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

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 15

FOLHA SB.19 JURUÁ

IV — VEGETAÇÃO

ANÁLISE ESTATÍSTICA DE DADOS

(ANEXO)

RIO DE JANEIRO
1977

FOLHA SB.19 JURUÁ

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

V.10– FOLHA SA.21 SANTARÉM, 1976

V.11– FOLHA NA.19 PICO DA NEBLINA, 1976

V.12– FOLHA SC.19 RIO BRANCO, 1976

V 13– FOLHAS SB/SC.18 JAVARI/CONTAMANA, 1977

V.14– FOLHA SA.19 IÇÁ, 1977

OUTROS PRODUTOS DO AEROLEVANTAMENTO

1. Imagem de Radar (*)

Faixas de aproximadamente 37 km 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 27 km, 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 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. Vídeo 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) Mosaico na escala 1:250.000 com amplitude de 1° de latitude por 1°30' de longitude, compilado no Sistema de Projeção UTM.
b) Mosaicos na escala 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

259 folhas de 1° de latitude por 1°30' de longitude, impressas na escala 1:250.000, no Sistema de Projeção UTM.

(*) Abrange todo o território brasileiro.

ERNESTO GEISEL
PRESIDENTE DA REPUBLICA

SHIGEAKI UEKI
MINISTRO DAS MINAS E ENERGIA

ACYR AVILA DA LUZ
DIRETOR-GERAL DO DNPM

PROJETO RADAMBRASIL

ACYR AVILA DA LUZ
PRESIDENTE

ANTONIO LUIZ SAMPAIO DE ALMEIDA
SECRETÁRIO-EXECUTIVO

OTTO BITTENCOURT NETTO
SUPERINTENDENTE TÉCNICO E OPERACIONAL

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

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 15

FOLHA SB. 19 JURUÁ
IV — VEGETAÇÃO

ANÁLISE ESTATÍSTICA DE DADOS
(ANEXO)

RIO DE JANEIRO
1977

Publicação do Projeto RADAMBRASIL
Programa de Integração Nacional

© Copyright 1977 – 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 SB.19 Juruá; geologia, geomorfologia, pedologia, vegetação e uso potencial da terra. Rio de Janeiro, 1977.
436 p. ilust., tab., 7 mapas 27,5 cm (Levantamento de Recursos Naturais, 15)

Anexo: Análise estatística de dados (Vegetação) 555 p.

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

1 – APRESENTAÇÃO 11

2 – INTRODUÇÃO 11

3 – OBJETIVOS 11

4 – SISTEMA DE PROCESSAMENTO 11

4.1 – Etapas do Processamento 11
4.1.1 – Compilação dos Dados 11
4.2 – Listagem e Crítica dos Dados 11
4.3 – Saída dos Resultados 12

5 – ESTRATIFICAÇÃO DA POPULAÇÃO 12

5.1 – Sistema de Amostragem 12

6 – FÓRMULAS UTILIZADAS 13

6.1 – Testes Estatísticos 14
6.1.1 – Teste de Bartlett 14
6.1.2 – Análise de Variância 14

7 – COERÊNCIA DOS RESULTADOS E ARREDONDAMENTO 14

8 – DISCUSSÃO E ANÁLISE DOS RESULTADOS 14

8.1 – Média 14
8.2 – Variância 15
8.3 – Erro Padrão 15
8.4 – Desvio Padrão 15
8.5 – Coeficiente de Variação 15
8.6 – Análise de Variância 15
8.7 – Intervalo de Confiança 16

9 – REPRESENTAÇÃO GRÁFICA DOS RESULTADOS 16

10 – DISTRIBUIÇÃO E OCORRÊNCIA DAS ESPÉCIES 16

10.1 – Região da Floresta Tropical Densa 16
10.1.1 – Sub-Região dos Baixos Platôs da Amazônia 16
10.1.2 – Sub-Região Aluvial da Amazônia 18
10.2 – Região da Floresta Tropical Aberta 20
10.2.1 – Sub-Região dos Baixos Platôs da Amazônia 20
10.2.2 – Sub-Região Aluvial da Amazônia 21
10.3 – Produtividade das Espécies de Qualidade I e II (Classes de Comercialização) 23

11 – CONCLUSÕES E SUGESTÕES 43

11.1 – Classificação das Espécies por Aplicações e Usos 43
11.2 – Classes de Comercialização 43
11.3 – Classes de Sanidade 44
11.4 – Classificação do Potencial de Madeira e Produtos Florestais 44
11.5 – Problemas com as Espécies Comercialmente Desconhecidas 62
11.5.1 – Avaliação das Propriedades das Madeiras 63
11.6 – Características Econômicas da Floresta 64

11.7 – Industrialização Florestal Integrada 64
11.8 – Utilização Integral das Espécies 65
11.9 – Viabilidade Econômica quanto ao Potencial de Madeira 66
11.10 – Utilização e Reposição da Floresta 68
11.10.1 – Modelos Experimentais 68
11.10.1.1 – Ensaios das Espécies 68
11.10.2 – Delineamento e Estabelecimento 73
11.10.2.1 – Série Pleno Aberto 73
11.10.2.2 – Série Sombra Seletiva 73
11.10.3 – Comentários sobre Espécies Ensaiadas 73
11.10.3.1 – Espécies com Características Promissoras 73
11.10.3.2 – Espécies com Comportamento Satisfatório 73
11.10.3.3 – Espécies não Promissoras 73

12 – ESTUDO COMPARATIVO DO POTENCIAL DE MADEIRA COMERCIALIZÁVEL DAS ÁREAS LEVANTADAS PELO PROJETO RADAMBRASIL ... 74

13 – CONDIÇÕES DE EXPLOTABILIDADE SEGUNDO O ASPECTO GEOMORFOLÓGICO 75

13.1 – Localização das Áreas de Explotabilidade 75
13.2 – Navegabilidade 76
13.3 – Discussão 77

14 – BIBLIOGRAFIA 77

ILUSTRAÇÕES

FIGURAS

GRÁFICOS DE VARIAÇÃO VOLUME X NÚMERO DE ESPÉCIES X NÚMERO DE INDIVÍDUOS

1 – Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa) 78
2 – Sub-Região Aluvial da Amazônia (Floresta Densa) 78
3 – Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta) 78
4 – Sub-Região Aluvial da Amazônia (Floresta Aberta) 78

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

5 – Gráficos de Ocorrência Volume x Número de Espécies x Número de Indivíduos 79
6 – Distribuição das Espécies de Classe I (≥ 1 m³/ha) 79
7 – Distribuição das Espécies de Classe II (≥ 1 m³/ha) 80

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

8 – Gráficos de Ocorrência Volume x Número de Espécies x Número de Indivíduos 80
9 – Distribuição das Espécies de Classe I (≥ 1 m³/ha) 81
10 – Distribuição das Espécies de Classe II (≥ 1 m³/ha) 81

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

11 – Gráficos de Ocorrência Volume x Número de Espécies x Número de Indivíduos 82
12 – Distribuição das Espécies de Classe I (≥ 1 m³/ha) 82
13 – Distribuição das Espécies de Classe II (≥ 1 m³/ha) 83

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

14 – Gráficos de Ocorrência Volume x Número de Espécies x Número de Indivíduos 83
15 – Distribuição das Espécies de Classe I (≥ 1 m³/ha) 84
16 – Distribuição das Espécies de Classe II (≥ 1 m³/ha) 84
17 – Produtividade por Hectare das Espécies de Qualidade I (Comercialização) 85
18 – Produtividade por Hectare das Espécies de Qualidade II (Comercialização) 86/87

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

19 — Gráfico de Distribuição em Classes de Diâmetros 88
20 — Distribuição Volumes Sem Casca e Número de Árvores (Classes de Comercialização) x Classes de Diâmetros 88
21 — Distribuição Porcentual das Espécies por Classes de Comercialização 89

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

22 — Gráfico de Distribuição em Classes de Diâmetros 90
23 — Distribuição Volumes Sem Casca e Número de Árvores (Classes de Comercialização) x Classes de Diâmetros 90
24 — Distribuição Porcentual das Espécies por Classes de Comercialização 91

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

25 — Gráfico de Distribuição em Classes de Diâmetros 92
26 — Distribuição Volumes Sem Casca e Número de Árvores (Classes de Comercialização) x Classes de Diâmetros 92
27 — Distribuição Porcentual das Espécies por Classes de Comercialização 93

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

28 — Gráfico de Distribuição em Classes de Diâmetros 94
29 — Distribuição Volumes Sem Casca e Número de Árvores (Classes de Comercialização) x Classes de Diâmetros 94
30 — Distribuição Porcentual das Espécies por Classes de Comercialização 95
31 — Distribuição Porcentual das Áreas das Sub-Regiões 96
32 — Mapa de Condições de Explotabilidade 97

TABELAS

I — Sumário dos Resultados Estatísticos 15
II — Análise de Variância 16
III — Intervalo de Confiança dos Volumes e Números de Árvores por Unidade de Área 16
IV — Distribuição Física das Espécies de Qualidade I (Comercialização) 24/31
V — Distribuição Física das Espécies de Qualidade II (Comercialização) 32/43
VI — Utilização da Madeira por Espécie 44/57

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

VII — Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização 58

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

VIII — Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização 58

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

IX — Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização 59

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

X — Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização 59

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

XI — Classificação do Potencial de Madeira 60

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

XII — Classificação do Potencial de Madeira 60

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

XIII — Classificação do Potencial de Madeira 61

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

XIV — Classificação do Potencial de Madeira 61
XV — Distribuição Porcentual dos Volumes, Números de Árvores e Números de Espécies x Classes de Comercialização 67
XVI — Utilização do Potencial de Madeira 67
XVII — Testes e Resultados de Tratamentos com Espécies Tropicais. 68
XVIII — Resultados e Testes Silviculturais das Espécies Nativas e Exóticas 69/72
XIX — Avaliação do Potencial de Madeiras Comerciáveis da Folha SB. 19 Juruá 74
XX — Estudo Comparativo do Potencial de Madeiras Comerciáveis das Áreas Levantadas pelo Projeto RADAMBRASIL..... 74
XXI — Condições de Explotabilidade Quanto ao Relevo 75

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

XXII — Volumes e Números de Árvores por Amostra (ha)..... 98
XXIII — Distribuição dos Volumes e Números de Árvores por Espécies (ha)..... 99/105
XXIV — Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécies (ha)..... 105/118
XXV — Resumo da Análise Estatística por Espécie 118/125
XXVI — Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade — Sanidade (ha). 125/215

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

XXVII — Volumes e Números de Árvores por Amostra (ha)..... 216
XXVIII — Distribuição dos Volumes e Números de Árvores por Espécie (ha) 216/221
XXIX — Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)..... 221/231
XXX — Resumo da Análise Estatística por Espécie 232/236
XXXI — Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade — Sanidade (ha). 237/306

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

XXXII — Volumes e Números de Árvores por Amostra (ha)..... 306/307
XXXIII — Distribuição dos Volumes e Números de Árvores por Espécie (ha) 308/314
XXXIV — Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)..... 314/327
XXXV — Resumo da Análise Estatística por Espécie 327/333
XXXVI — Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade — Sanidade (ha). 334/422

SUB—REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

XXXVII — Volumes e Números de Árvores por Amostra (ha)..... 422/424
XXXVIII — Distribuição dos Volumes e Números de Árvores por Espécie (ha) 424/431
XXXIX — Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécies (ha)..... 431/446
XL — Resumo da Análise Estatística por Espécie 446/453
XLI — Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade — Sanidade (ha).... 453/555

1 – APRESENTAÇÃO

A Análise Estatística de Dados tem por finalidade mostrar os resultados alcançados pela Divisão de Vegetação do Projeto RADAMBRASIL no que concerne ao levantamento dos recursos naturais da Folha SB.19 Juruá.

Procura contribuir, através dos dados fornecidos pelos inventários florestais, para a divulgação de informações básicas, visando ao aspecto econômico-florestal.

2 – INTRODUÇÃO

Com a finalidade de obter resultados práticos quanto à capacidade produtiva e à viabilidade de aproveitamento dos recursos florestais da Folha SB.19 Juruá, desenvolveu-se uma metodologia pioneira, descrita nos relatórios anteriores do Projeto RADAMBRASIL, de modo a desenvolver extensos programas florestais, ainda insignificantes diante das necessidades reais do País. Estes estudos visam a fornecer subsídios não só às entidades de planejamento que operam a nível macroeconômico, como também aos ambiciosos empreendimentos feitos pelo setor privado.

A adequação de uma metodologia básica, para o tratamento por Sub-Região Ecológica, foi possível com a utilização do processamento dos dados obtidos através de computador IBM 370/145 em Fortran IV-Básico.

A fim de facilitar a interpretação e possibilitar outros tipos de análises, apresentou-se os dados conclusivos por Sub-Regiões Ecológicas, tendo em vista testar as hipóteses levantadas de que existe diferença entre os níveis de agregação.

Foi dada ênfase especial às espécies de alta cotação comercial no Mercado Externo (Classe I) e às comercializáveis no Mercado Interno (Classe II), ante a grande utilização atual destas madeiras.

Foi elaborado com ajuda de padrões de imagens de radar, referente às diversas feições do relevo, um Mapa de Condições de Explotabilidade, segundo o aspecto geomorfológico, visando a individualização das áreas de fácil explotação.

3 – OBJETIVOS

O objetivo básico deste estudo consiste em sintetizar e analisar estatisticamente todos os resultados sobre o levantamento dos recursos naturais da área, para que sirva de apoio básico na execução de pesquisas mais detalhadas em locais específicos.

O presente trabalho é, portanto, uma contribuição aos projetos e programações dos recursos florestais disponíveis na área, fornecendo subsídios visando atender aos objetivos gerais. A utilização destes dados permitirá estabelecer uma previsão do potencial de recursos que possam ser utilizados, divulgando as reais possibilidades de desenvolvimento da região. O resultado da análise dos dados a nível ambiental, atendendo às condições físicas e aos recursos florestais, possibilitará a seleção de áreas, assim como fixar prioridade e apreciar alternativas para execução de projetos exclusivos.

Foi dado destaque a uma orientação básica, visando atender ao desenvolvimento econômico regional, a fim de permitir o reconhecimento de projetos específicos para o aproveitamento dos recursos florestais da região.

4 – SISTEMA DE PROCESSAMENTO

Esta etapa se constitui numa fase de ligação entre o planejamento, a execução e a conclusão do Inventário Florestal. As interligações das fases que compõem o inventário foram integradas para que no final pudéssemos fazer uma análise dos recursos florestais e simultaneamente fornecer informações quanto às estimativas do potencial de madeira da área estudada. Da integração das fases que compõem o inventário surgiu a definição de como coletar os dados no campo, isto porque estes não podem ser processados sem prévia definição do tratamento, assim como a maneira de registrá-los, prepará-los e condensá-los. Assim é que se procurou desenvolver um sistema que se adaptasse às necessidades do inventário. Reduziu-se ao mínimo a influência humana quando no tratamento dos dados. Os parâmetros registrados se constituíram em variáveis contínuas. As variáveis descritas foram tomadas como auxiliares à classificação da tipologia florestal e como ajuda a uma melhor interpretação dos resultados.

4.1 – Etapas do Processamento

4.1.1 – Compilação dos Dados

Todos os dados foram compilados a fim de que quando no tratamento tivéssemos certeza de trabalharmos com dados corretos. As fichas de campo foram desenhadas de modo que, após o registro dos dados, já se tivesse estruturado nas próprias fichas o *layout* do registro de cada árvore.

Os dados foram perfurados em cartões *standard* de 80 colunas. Este sistema de transferência de dados, além de ser o mais funcional atualmente, se constitui no meio mais usual para a metodologia de trabalho. Cada registro lógico foi de tamanho fixo e representou parâmetros de cada árvore medida, determinando-se assim uma estrutura dos arquivos regerados.

4.2 – Listagem e Crítica dos Dados

A crítica dos dados tem por objetivos gerar, a partir dos dados em cartão, o arquivo livre de erros de perfuração e de outras fontes. As diferentes etapas da crítica são as seguintes:

a) Classificação de Dados

A classificação é necessária visto que a pesquisa do arquivo é seqüencial e ao mesmo tempo a seqüência numérica serve como variável de teste. Todos os campos de registro foram submetidos a uma crítica de consistência, na qual são apontados os possíveis erros de perfuração e/ou codificação.

b) Compilação dos Erros

Para isso a massa de dados foi montada formando uma matriz da forma: X (I, J), I(1, n), J(1, m) onde

X = parâmetro de um registro lógico
I = índice de posição do parâmetro dentro do registro
J = índice de posicionamento dentro da matriz
n = número de parâmetro (variável) de um registro
m = número de registros

As distintas comparações de parâmetros, comuns a todos os procedimentos do processamento dos dados, foram submetidas a um programa de consistência.

c) Controle e Crítica dos Dados

Incluem-se aqui todas as comparações de parâmetros individuais e as relações entre estes, que se pode definir, sempre tendo-se em vista o registro. Estas comprovações foram feitas no sentido de:

- crítica dos parâmetros perfurados (numérico e alfanumérico);
- crítica das variáveis contínuas, determinando a amplitude da qual podem variar os valores das variáveis;
- crítica das variáveis discretas, por exemplo, código das espécies etc.
- comprovação do inter-relacionamento material dos dados, por meio de comparações lógicas dos parâmetros.

Após a crítica, os dados em formato imagem dos cartões e os erros existentes são apontados. Após esta etapa, os dados são corrigidos, perfurados e submetidos a nova crítica.

d) Processamento Definitivo

Esta é a etapa da qual se obtêm os resultados parciais e definitivos do inventário.

4.3 – Saída dos Resultados

O sistema foi programado de modo a fornecer resultados dispondo-os em tabelas previamente definidas. O sistema utilizado para processar os dados é bastante flexível às necessidades de cálculo para diversas opções requeridas.

As tabelas foram organizadas segundo um elemento básico como: amostra, espécie ou qualidade e classe de diâmetro.

Segundo esta orientação, visando a facilitar a análise, foram elaboradas as seguintes tabelas por sub-regiões e áreas de contato:

a) De volume e número de indivíduos por amostra, fornecendo:
- volume com e sem casca;
- número de indivíduos;
- número de espécies; e
- estimativa das médias.

b) De volumes e números de indivíduos por espécie/ha, fornecendo:
- volumes com e sem casca e sua porcentagem em relação ao total; e
- número de indivíduos e sua porcentagem em relação ao total.

c) Distribuição dos volumes por espécie/ha (número de indivíduos por classes de diâmetros), fornecendo:
- volume com e sem casca;
- totais de volumes e número de indivíduos por classes de comercialização;
- totais de volumes e número de indivíduos por classes de diâmetros e por classes de comercialização; e
- porcentagem de volumes e números de árvores por classes de diâmetros na sub-região.

d) Resumo da análise por espécie, fornecendo:
- volume mínimo, médio e máximo por unidade de área;
- mínimo de indivíduo, mínimo, médio e máximo por unidade de área; e
- estimativa dos parâmetros.

e) Distribuição das espécies na sub-região, fornecendo:
- percentagem de ocorrência da espécie na sub-região; e
- descrição dos pontos onde ocorreram as espécies.

O sistema foi desenvolvido em linguagem Fortran IV-G e processado num computador IBM 370/145, OS/MFT.

5 – ESTRATIFICAÇÃO DA POPULAÇÃO

Considerou-se como população toda a área abrangida pela Folha SB.19 Juruá.

Ante a extensão da área e heterogeneidade da cobertura florestal tornou-se necessário estratificar a área em subpopulações, com características mais uniformes quanto aos aspectos morfológicos. Da interação entre o meio e a vegetação tornou-se possível estratificar a área em grandes Regiões Ecológicas e Áreas de Contatos. São áreas possíveis de serem definidas pelas próprias unidades morfoestruturais.

Para análise dos resultados, cada sub-região e/ou área de contato foi considerada como população independente. Como principais objetivos considerou-se:

- melhorar o planejamento da amostragem;
- homogeneizar a floresta em partes com as mesmas características morfológicas;
- individualizar as conclusões de acordo com os resultados de cada sub-região; e
- possibilitar comparações entre as sub-regiões, facilitando, assim, tirar conclusões a nível regional.

5.1 – Sistema de Amostragem

No conjunto, adotou-se o Sistema de Amostragem Acidental Estratificada, que pela metodologia foi o que melhor se adaptou tanto para os objetivos do levantamento como para minimizar o erro de amostragem. Com este sistema cada sub-região é parte mais uniforme da "população alvo", fazendo com que se aumentem a precisão e a utilização dos dados.

A intensidade amostral não obedeceu a nenhum sistema de alocação, quer de erro previamente definido em caráter preliminar quer de proporcionalidade de área. Procurou-se definir um número de unidades, ao que de maneira indireta se está dando um caráter de proporcionalidade na amostragem. Por outro lado, nem sempre esse número mínimo de unidades de amostras é obedecido, pois muitas vezes há necessidade de uma estratificação, pós-operação de campo, devido à diferença que ocorre entre a interpretação e a verificação dos ambientes no campo.

Os cálculos foram efetuados como se se tratasse de uma Amostragem Acidental Simples, isto porque a metodologia para estratificação não se baseou na distribuição estrutural da floresta, mas sim na formação de grupos de ambientes de características ecológicas semelhantes, ou seja, as sub-regiões não são constituídas de áreas contínuas, mas por unidades de vegetação com as mesmas fisionomias, dentro dos limites de uma mesma feição morfológica.

6 – FÓRMULAS UTILIZADAS

a) Cálculo dos Volumes Individuais

$$V = \frac{\pi}{4} \cdot \emptyset^2 \cdot H.ff$$

onde:

V = volume
$\emptyset$ = diâmetro a 1,30 m de altura
H = altura comercial em m
ff = fator de forma

Obs.: 0,7 para volume com casca (Heinsdijk, 1958) e 0,65 para volume sem casca

O uso de fator de forma, genérico para a estimativa volumétrica da Floresta Amazônica, é devido à falta de tabelas de volumes. A bibliografia faz distinção entre tabelas de volumes gerais como, por exemplo, para a região Amazônica e tabelas locais como para a Folha estudada. Este é um assunto sujeito a discussão, visto que uma tabela geral para a Amazônia é muito difícil, por se tratar de uma floresta com diferentes unidades morfoestruturais em sua composição. Uma tabela geral conduzirá a erros grosseiros quanto à estimativa de volumes, para áreas específicas. Tabelas locais, como no caso da Folha estudada, requerem que seja gerada uma para cada sub-região e áreas de tensão em que se estratificou a área. É realmente um trabalho de pesquisa exaustivo, além de levar muito tempo para obterem-se resultados.

Para estimar os volumes de madeira em pé, com ou sem casca, utilizaram-se tabelas de volumes, geradas com a utilização de fator, um fator de forma, considerado médio, para as espécies da Floresta Amazônica. Este fator foi usado indistintamente para todas as espécies, sem considerar classe de diâmetro ou comprimento de fuste.

Na tentativa de melhorar a precisão dos inventários florestais na Amazônia, Heinsdijk & Bastos (1963) procuraram obter dados dendrométricos reais para testar a validade do fator 0,7, anteriormente calculado. Para essa análise, os autores mediram parâmetros dos indivíduos de cada parcela: diâmetro no meio da altura comercial, diâmetro na altura dos primeiros galhos, assim como a altura total (comercial). Foram também coletados dados de espessura de casca em várias alturas, no intervalo de $25 \leqslant \emptyset \leqslant 150$ cm diâmetro. Desses dados inferiram que o fator de forma médio para todas as espécies da Floresta Amazônica é 0,712; isto é, apenas 1,7% maior que o fator de experiência. Também concluíram, com base nos dados coletados, que o volume de casca equivale de 6 a 8% do volume de árvore com casca.

Pela necessidade de estimar o volume de madeira sem casca, a fim de fornecer dados para a indústria, com base nos resultados de Heinsdijk & Bastos (1963) e dados do Projeto RADAMBRASIL, conclui-se que o fator de forma médio para volume sem casca é de 0,65, que equivale a 7,14% do volume bruto de madeira com casca. Todavia, este fator médio deve ser considerado como de experiência. Também não deve ser aplicada a estimativa de volumes individuais por espécies, visto ter sido calculado a partir de cascas de diferentes espessuras e de diferentes espécies. Estes fatores só são mais confiáveis quando se trata de inventários, onde os erros são distribuídos entre os volumes individuais amostrados.

b) Cálculo da Estimativa do Volume Médio e Número de Indivíduos/ha

$$\bar{x} = \sum_{i=1}^{n} xi/n$$

onde:

$\bar{x}$ = média
n = número de amostras
xi = volume e/ou número de indivíduos por amostra

c) Cálculo das Estimativas da Variância

$$S^2 = \frac{\sum_{i=1}^{n} xi^2 - n\bar{x}^2}{n-1}$$

onde:

S^2 = variância
xi = volume e/ou número de indivíduos por amostra
$\bar{x}$ = média de volume e/ou número de indivíduos por sub-região
n = número de amostras

d) Cálculo da Estimativa do Erro ou Desvio da Média

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

onde:

$S\bar{x}$ = Erro padrão
S^2 = variância
(1-n/N) = fator de correção para populações finitas
N = número total de unidades de amostra que recobre a sub-região
n = número de amostras afetadas

e) Coeficiente de Variação

$$CV = \frac{S}{\bar{x}} \cdot 100$$

onde:

S = Desvio Padrão
$\bar{x}$ = média

f) Intervalo de Confiança

$$IC [\bar{x} - t.S\bar{x} \leqslant \mu \leqslant \bar{x} + t.S\bar{x}] = 95\%$$

6.1 — Testes Estatísticos

6.1.1 — Teste de Bartlett

Com a finalidade de testar se há ou não igualdade das variâncias dos tratamentos, a não significância entre as variâncias é condição necessária para a análise.

Procedimento do teste:

a) Formulação das Hipóteses:

Ho : $x_1 = x_2 = x_3 \ldots = x_n$
Hi : pelo menos uma das variâncias é diferente

b) Cálculo do Valor B' (Bartlett)

$$B' = [\Sigma(n_1 - 1)\ 1n\bar{s} - \Sigma\ (n_1 - 1)\ 1nsi^2]$$

c) Cálculo de C (Fator de Correção)

$$C = 1 + \frac{1}{3\ (k - 1)} \left[\frac{1}{ni - 1} - \frac{1}{(ni - 1)} \right]$$

A razão B'/C é feita segundo a distribuição qui-quadrado para (k-1) graus de liberdade, onde k é o número de tratamentos.

6.1.2 — Análise de Variância

O modelo linear aditivo ou modelo estatístico é:

$$xij = \mu + \tau j + \epsilon ij$$

onde:

τ = representa o efeito das diferenças entre tratamentos e ij representa as variações entre indivíduos ou erro.

Fórmulas utilizadas:

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

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

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

Formulação de hipótese:

Ho : $x_1 = x_2 = x_3 \ldots = x_n$
Hi : pelo menos uma das medidas é diferente

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

O valor F' calculado é comparado com F tabelar para F(t-1) (n-1) $\alpha = 0{,}05$

7 — COERÊNCIA DOS RESULTADOS E ARREDONDAMENTO

A programação para confecção das tabelas foi feita de modo que haja correspondência entre linhas e colunas. Para isso, o procedimento foi feito em duas etapas:

— arredondar os resultados internos; e
— calcular os totais (resultados externos) a partir dos dados já arredondados.

Foi conservada em todos os resultados de cálculo uma aproximação de 3 algarismos significativos, adicionando-se 0,005 para resultados de divisão.

8 — DISCUSSÃO E ANÁLISE DOS RESULTADOS

8.1 — Média

Toda cobertura florestal da Folha SB. 19 Juruá não apresenta diferença significativa em termos de potencial bruto de madeira em pé por unidade de área. Isto evidencia uma característica não muito comum numa Floresta Tropical, como a Amazônica. Esta, embora heterogênea sob múltiplos aspectos, pode apresentar características homogêneas com relação a certas variáveis quando vistas independentemente.

Destaque-se a média volumétrica por unidade de área nas Sub-Regiões dos Baixos Platôs da Amazônia, tanto na Floresta Tropical Densa quanto na Aberta, onde não há diferença de média volumétrica, ocorrendo sim, em termos da média do número de indivíduos por unidade de área, o que caracteriza a Região da Floresta Aberta um pouco mais produtiva, considerando o volume médio por indivíduo.

Quanto às Sub-Regiões Aluviais da Amazônia tanto da Floresta Tropical Densa como na Aberta, a diferença das médias volumétricas entre as duas sub-regiões é muito pequena; assim como o é em número de indivíduos por unidade de área. No caso da Sub-Região Aluvial (Floresta Densa), é uma área composta por diferentes unidades pedológicas que vão desde o Podzólico Vermelho Amarelo Álico nos terraços até o Gley Pouco Húmico Eutrófico nas planícies (vide III — Pedologia). A própria variação das condições ecológicas faz com que a floresta difira em fisionomia e composição florística possibilitando estratificar a área em macroambientes. A variação ecológica, todavia, não influi ou pouco influi na capacidade produtiva por unidade de área em se tratando de volume.

Em termos de número de espécies por unidade de área há uma média bastante aproximada com exceção da Sub-Região dos Baixos Platôs (Floresta Densa), que demonstra maior heterogeneidade em espécies na sua composição. Essa média de espécie por unidade de área não significa, contudo, que a heterogeneidade florística tenha amplitude definida, pois há espécies cuja ocorrência se restringe a ambientes com determinadas características e outras que ocorrem indistintamente em toda área.

Quanto à classificação comercial a média da área é muito boa, pois quase 50% da média volumétrica nas quatro sub-regiões é comercialmente conhecida e cerca de 30% do volume é comercializado na região. Embora o volume não seja tão alto, esta área possui grandes extensões passíveis de serem exploradas (Tab. I e Figs. 1 a 4).

8.2 – Variância

Cada sub-região mantém uma variabilidade influenciada pelas características gerais e mais particularmente pelas peculiaridades intrínsecas do próprio sistema que é a sub-região. Essas causas podem ser morfológicas, o que, dependendo de sua intensidade, reflete maior ou menor variação.

Em se comparando os resultados conclui-se que a maior variação é encontrada na Sub-Região Aluvial da Amazônia (Floresta Aberta). A variação ecológica justifica essa variação quando a sub-região é tratada como um todo, pois dela participam vários macroambientes, como os das planícies periodicamente inundadas e os dos terraços. A variação das demais sub-regiões faz parte da própria composição estrutural da floresta.

TABELA I

Sumário dos Resultados Estatísticos

REGIÕES	SUB-REGIÕES	MÉDIA VOLUME S/CASCA (ha)	MÉDIA NÚMERO DE INDIVÍDUOS (ha)	VARIÂNCIA (VOLUME)	ERRO PADRÃO (VOLUME)	DESVIO PADRÃO	ERRO DE AMOSTRAGEM %	COEFICIENTE DE VARIAÇÃO
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	120,165	71	864,94	4,59	29,41	3,82	24,47
	Aluvial da Amazônia	111,311	67	727,57	6,03	26,97	5,41	24,23
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	120,845	67	1.039,57	4,43	32,24	3,66	26,67
	Aluvial da Amazônia	108,657	61	1.404,16	4,58	37,47	4,21	34,48

8.3 – Erro Padrão

Por trabalharmos com amostragem, sempre a média estimada difere da média verdadeira. A estimativa será tanto mais precisa quanto mais se aproximar da média verdadeira, ou seja, quanto menor for o erro cometido. Esse erro nada mais é do que um desvio, considerando-se os pontos de amostragem individualmente.

Os erros cometidos estão dentro de uma faixa aceitável para inventário em florestas tropicais, quando de modo geral aceita-se uma precisão de 10%, para uma probabilidade de 95%.

8.4 – Desvio Padrão

O desvio padrão caracteriza a dispersão dos pontos amostrados em torno da média; mostra o comportamento do volume por ponto de amostragem. Esses pontos concentram-se ou se dispersam em torno da medida de tendência central (média) (Freese, 1962 e 1967). Serve como indicador dos fatores não controlados, ditos ao acaso e/ou variações causadas por erros de medições, forma de estimar o parâmetro e procedimento da amostragem.

A Floresta Aberta, sendo um sistema natural, tende a manter equilíbrio em sua estrutura, pela interação dos fatores que operam no sistema. Uma sub-região, sendo uma unidade morfoestrutural, composta de ambientes que estruturam as formações florestais, tende a variar nas suas unidades como resultado dos fatores que atuam na sua constituição. Em toda sub-região há tendência de equilíbrio de estado contínuo. O volume e o número de indivíduos dentro da sub-região tendem a oscilar em torno da média, mas sempre de modo que o sistema mantenha o equilíbrio, ou seja, a variação ocorre dentro de uma amplitude aceitável e passível de ser definida.

As estimativas calculadas estão dentro de um nível aceitável, com exceção da Sub-Região Aluvial da Amazônia (Floresta Aberta), dentro da qual há uma maior variação entre os pontos amostrados. Contudo a variação desta sub-região é grande em se comparando com as demais desta área, mas não o é em termos de Amazônia.

8.5 – Coeficiente de Variação

O coeficiente de variação estima a precisão do levantamento, principalmente revela o nível de estratificação. Reflete a variabilidade da população em bases relativas. Este coeficiente mostra a variação dentro de cada população trabalhada, o que possibilita uma melhor planificação da área por amostragem.

Os resultados estimados foram muito bons, por se tratar de uma floresta bastante heterogênea na sua composição.

8.6 – Análise de Variância

O resultado deste teste foi não significância, ou seja, em termos de média volumétrica não há diferença significativa. Nenhuma das médias ultrapassou a diferença honesta de significância (d.h.s.). Conclui-se, assim, que a floresta da Folha estudada constitui-se em um sistema integrado por subsistemas heterogêneos na sua composição, mas homogêneos quanto ao potencial volumétrico.

Pelas características fitofisionômicas da floresta, a estratificação foi acertada para o nível do levantamento, muito embora fosse possível se descer a nível mais detalhado, quando na estratificação, chegando-se até mesmo a ecossistemas (Tab. II).

TABELA II

Análise de Variância

FONTE DE VARIAÇÃO	GL.	SOMA QUADRÁTICA	MÉDIA QUADRÁTICA	F'
ENTRE	3	6.694,00	2.231,33	1,56*
DENTRO	177	251.616,60	1.421,56	
TOTAL	180	258.310,60		

* Não Significativo

8.7 — Intervalo de Confiança

Embora não tenha ocorrido diferença significativa entre as médias, todavia foi estimada uma média para cada sub-região e, logicamente, diferentes erros foram cometidos. Estas diferentes estimativas de erro levam a estimar diferentes intervalos de confiança.

Foi estimada uma amplitude de variação, tanto volumétrica quanto para o número de indivíduos por unidade de área. Estas estimativas foram avaliadas para cada espécie.

Todos os intervalos são confiáveis, considerando-se duas unidades de erro padrão, ou seja, uma cobertura de 95% (Tab. III).

TABELA III

Intervalo de Confiança dos Volumes e Números de Árvores por Unidade de Área

REGIÕES	SUB-REGIÕES	VOLUME COM CASCA (m^3/ha)	VOLUME SEM CASCA (m^3/ha)	NÚMERO DE ÁRVORES (ha)
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	$120,23 \leqslant \mu \leqslant 138,59 = 95\%$	$110,98 \leqslant \mu \leqslant 129,34 = 95\%$	$68 \leqslant \mu \leqslant 74 = 95\%$
	Aluvial da Amazônia	$107,81 \leqslant \mu \leqslant 131,93 = 95\%$	$99,31 \leqslant \mu \leqslant 123,31 = 95\%$	$62 \leqslant \mu \leqslant 72 = 95\%$
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	$121,28 \leqslant \mu \leqslant 139,00 = 95\%$	$111,99 \leqslant \mu \leqslant 129,70 = 95\%$	$64 \leqslant \mu \leqslant 70 = 95\%$
	Aluvial da Amazônia	$107,86 \leqslant \mu \leqslant 126,18 = 95\%$	$99,50 \leqslant \mu \leqslant 117,82 = 95\%$	$48 \leqslant \mu \leqslant 64 = 95\%$

9 — REPRESENTAÇÃO GRÁFICA DOS RESULTADOS

Os resultados estão apresentados graficamente, o que ajuda uma visualização destes e facilita assim sua interpretação.

Pela visualização gráfica tem-se o comportamento dos pares de variáveis por sub-região. Mostra assim as características morfológicas encadeadas do sistema; ao mesmo tempo, constitui-se como recurso para o estabelecimento de relações probabilísticas de causa e efeito que interferem no sistema.

Os dados estão representados seqüencialmente, de maneira a tornar possíveis comparações dos pares de variáveis de cada sub-região, como:

a) Figuras relativas à ocorrência

a.1) número de espécies x % de ocorrência
a.2) número de indivíduos x % de ocorrência
a.3) volume x % de ocorrência

b) Figuras relativas à distribuição

b.1) volume x classes de diâmetros
b.2) % volume x classes de diâmetros
b.3) número de indivíduos x classes de diâmetros
b.4) % número de indivíduos x classes de diâmetros
b.5) volume/classes de qualidade (comercialização) x classes de diâmetro

10 — DISTRIBUIÇÃO E OCORRÊNCIA DAS ESPÉCIES

A Floresta Tropical estudada na Folha SB. 19 manifesta como característica marcante a grande heterogeneidade de sua flora. A superfluidade de sua vegetação apresenta uma estrutura fisionômica e composição variando bastante, conforme sua localização geográfica, o substrato em que se encontra e as condições climáticas da região.

A individualização das sub-regiões climáticas não demonstrou nenhuma correlação no que se refere ao comportamento dos principais grupos de formações, compondo um painel bioclimático caracterizado pelo grau de intensidade do período seco e pelo comportamento espacial do campo térmico, que aparentemente não é refletido pela vegetação.

A distribuição e ocorrência das espécies permitem fornecer uma visão regional das "ilhas" de produtividade, influenciadas por fatores ambientais característicos de cada comunidade ecológica. Sua finalidade é, portanto, a de indicar as variações que ocorrem na composição florística da floresta, gerando subsídios para a estratificação de uma determinada área florestal.

10.1 — Região da Floresta Tropical Densa

10.1.1 — Sub-Região dos Baixos Platôs da Amazônia

Esta sub-região está localizada em sua totalidade no setor oriental envolvendo os macroambientes dos Interflúvios

Tabulares, dos Interflúvios Dissecados e das Superfícies Onduladas.

A análise da distribuição porcentual das espécies (Fig. 5) destas formações permitiu o estabelecimento das seguintes classes:

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

0-10%

Abiorana-bengue
Abiorana-casca-doce
Abiorana-comprida
Abiorana-guajará
Abiorana-ajaraí
Abiorana-mangabinha
Abiorana-mapuxiqui
Abiorana-maparajuba
Abiorana-preta
Abiorana-quadrada
Abiorana-sabiá
Abiorana-ucuubarana
Acapu
Acapurana
Acapurana-da-várzea
Acariquarana
Açacu
Açacurana
Anani
Andirobarana
Angelim-amargoso
Angelim-pedra
Anuerá
Aracapuri
Araçá-da-mata
Arapari
Arataciú-preto
Aroeira
Bacuri
Bacuripari
Balaio-de-cutia
Breu
Breu-mescla
Breu-preto
Burra-leiteira
Cabari
Cajazeira
Capa-bode
Caqui
Carapanaúba-preta
Caripé-branco
Caroba
Castanha-de-arara
Castanha-de-cutia
Castanheira
Caucho
Caxinguba
Caxuá
Cedro-vermelho
Coataquiçaua
Cuiarana-folha-miúda
Cumaru-de-cheiro
Cunuri
Cuqui
Cuquirana-brava
Envira-amarela
Envira-aritu
Escorrega-macaco
Fava-fofa
Faeira
Fava-de-rosca
Fava-folha-larga
Faveira
Freijó-branco
Garroteiro
Glicy
Goiabinha
Gombeira
Gombeira-amarela
Guajará-pedra
Hevea-spruceana
Imbaubão
Imbaúba-branca
Ingá
Ingá-cipó
Ingá-peludo
Ingá-vermelho
Inharé
Ipê-amarelo
Itaúba-amarela
João-mole
Juá
Jutairana
Lacre-da-mata
Louro
Louro-anuerá
Louro-aritu
Louro-vermelho
Louro-faia
Louro-rosa
Macucu-branco
Macucu-de-paca
Maçaranduba
Mamãozinho
Mamorana
Mandioqueira-escamosa
Mandioqueira-rosa
Mandioqueira-vermelha
Mangueirana
Maparana
Marapuama
Margonçalo
Matamatá-cachimbo
Molongó
Morácea-folha-grande
Morototó
Muiracatiara
Muirapixuna
Muiratinga-da-várzea
Muiravuvuia
Munguba
Murucirana
Mututi-mole
Mututirana
Pajurazinho
Pau-de-bálsamo
Pau-de-bicho
Pau-de-remo
Pau-jacaré
Pau-rosa
Peroba
Piquiá
Piquiaí
Pitaica-preta
Preciosa
Pupunharana
Puruí
Quaruba-branca
Quaruba-cedro
Quaruba-rosa
Quinarana
Rosada-brava
Roxinho
Saboarana
Seringa-brava
Sorva-grande
Sucuuba
Sumaúma
Taxi-amarelo
Tamanqueira
Tamaquaré
Tarumã
Tauari-branco
Tauari-cachimbo
Tauari-vermelho
Tento-branco
Tento-preto
Tento-vermelho
Tinteiro
Trema-micrantha
Uacu
Ucuuba-conala
Ucuuba-peluda
Ucuubarana
Urucurana-branca
Urucurana-grande
Urucurana-vermelha

10-20%

Abiorana
Abiorana-cutite
Abiorana-maçaranduba
Acariquara
Amarelinho
Andira-uchi
Andiroba
Angelim-da-mata
Apunã
Breu-branco
Breu-sucuruba
Caferana
Caju-açu
Caripé-torrado
Castanha-de-anta
Castanharana
Copaíba
Coré (fava)
Envira-cana
Fava-bolacha
Fava-atanã
Fava-bolota
Ingá-facão
Ingarana
Iperana
Jacareúba
Jarana-de-folha-miúda
Jitó
Jutaí-mirim
Louro-abacate
Louro-tamanco
Matamatá-ci
Muiraúba
Murta
Muruci-da-mata
Mururé
Pajurá
Paruru
Pau-doce
Pente-de-macaco
Pitaica
Saboeira
Seringarana
Sucupira-preta
Sucupira-vermelha
Tanimbuca-amarela
Tatapiririca
Ucuuba-preta
Ucuuba-da-mata
Uxi

20-30%

Abiorana-rosadinha
Abiorana-mangarana
Açoita-cavalo
Amapá-amargoso
Amapazinho
Araracanga

Axixá
Breu-manga
Breu-vermelho
Cardeiro
Cedrorana
Cernambi-de-índio
Cumaru
Envira-de-cutia
Ingaí
Jarana
Jatobá
Louro-inhamuí
Maparajuba
Marupá
Muirapiranga
Muiratinga
Mututi-duro
Quarubarana
Sorva
Taxi-branco

30-40%

Abiorana-abio
Abiorana-branca
Carapanaúba
Itaúba
Louro-amarelo
Mandioqueira-branca
Morácea-chocolate
Piquiarana
Tauari
Ucuuba-branca

40-50%

Amapá
Castanha-vermelha
Cinzeiro
Cumatê
Envira-preta
Guariúba
Ingá-xixica
Jutaí-pororoca
Mapati
Matamatá-jibóia
Seringueira
Taxi-preto
Taxi-vermelho
Ucuuba-vermelha

50-60%

Abiorana-amarela
Abiorana-vermelha
Cariperana
Cupiúba
Fava-folha-fina
Louro-canela
Macucu
Sucupira-amarela
Urucurana

60-70%

Arurá-branco
Caripé
Uxirana

80-90%

Abiorana-casca-fina

90-100%

Matamatá-branco

O arurá-branco, classe de comercialização I, destaca-se como uma das espécies de maior produtividade nesta sub-região, ocorrendo junto com o caripé em aproximadamente 70% da Folha. Seus principais núcleos de ocorrência estabelecidos pelos dados obtidos nos levantamentos florestais, realizados nesta sub-região, estão localizados no quadrante a nordeste da Folha (Fig. 6). O louro-canela e a sucupira-amarela são espécies comercializadas no mercado externo que apresentam boa relação volume/indivíduo, principalmente na Floresta Densa dos Baixos Platôs da Amazônia.

A abiorana-amarela, abiorana-vermelha, cariperana, cupiúba, fava-folha-fina, macucu e a urucurana também foram encontradas em aproximadamente 60% da área em estudo, com um volume médio de 9 m^3 por unidade de área.

A ucuuba-branca, espécie de alto valor comercial no mercado externo, apresentou nesta sub-região aproximadamente 10 m^3/ha e sua distribuição está condicionada a 40% da área.

Em relação à Classe II, que possui grande variedade de espécies arbóreas comercializadas no mercado interno, citam-se nesta sub-região apenas as mais freqüentes: louro-amarelo, mandioqueira-branca, uxirana, cinzeiro, cedrorana, cardeiro e outras. Estas espécies foram observadas em quatro grandes "ilhas" de ocorrência no setor oriental da Folha. É importante destacar que a principal área de distribuição destas espécies, no que concerne ao fator bioclimático, é a da Sub-Região Eutermaxérica (Fig. 7).

10.1.2 – Sub-Região Aluvial da Amazônia

A cobertura florestal desta sub-região está situada ao longo das planícies de acumulação dos rios Javari e Solimões e nos terraços do Juruá, Jutaí, Purus e afluentes. As condições ecológicas permitiram a diversificação fisionômica e florística, o que possibilitou a individualização dos macroecossistemas da planície, correspondendo a ecossistemas florestais com pouca variação de estrutura e composição e do macroecossistema dos terraços evidenciados pelo nível mais alto das superfícies aplainadas.

Sua composição florística de alto porte permitiu encontrar indivíduos como: arurá-branco, caroba, louro-preto, sucupira-amarela, ucuuba-branca e ucuuba-vermelha. Estas espécies, de alto valor comercial no mercado externo, apresentaram produtividade superior a 10 m^3 por unidade de área (Fig. 8). O arurá-branco e a ucuuba-branca, ambos com distribuição maior que 40% na área em estudo, têm na bacia do médio curso do rio Juruá seu principal núcleo de ocorrência, tendo a última espécie se destacado pela alta produtividade, aproximadamente 23 m^3/ha (volume sem casca) e um número de indivíduos em torno de 12 por unidade de área. Não se observou no quadrante a sudeste da Folha, nas sub-regiões bioclimáticas Subtermaxérica Branda e Subtermaxérica Severa, a ocorrência das espécies comercializáveis no exterior, cuja produtividade tenha atingido a 1 m^3/ha (Fig. 9).

Observou-se, na Floresta Densa da Sub-Região Aluvial da Amazônia, que as espécies de produtividade superior a 1 m^3/ha, comercializadas no Mercado Interno (Classe II), foram identificadas, praticamente, nas mesmas "ilhas" de ocorrência das espécies comercializadas no Mercado Externo (Classe II), estando sua distribuição condicionada à direção NO-SE, aumentando à proporção que se aproxima da calha do rio Juruá (Fig. 10). Dentre os indivíduos lenhosos, de Classe II, observados nesta formação, citam-se os que apresentaram melhor relação volume/indivíduo: amapá-doce, cardeiro, cupiúba, escorrega-macaco, fava-folha-fina, jutaí-pororoca, louro-abacate, maparajuba, quaruba-cedro e outros.

Observou-se que a distribuição porcentual das espécies características desta sub-região é inversamente proporcional ao aumento da área em estudo.

No maciço florestal, identificado na Sub-Região Aluvial da Floresta Densa, identificaram-se as seguintes espécies arbóreas por classe de ocorrência:

Sub-Região Aluvial da Amazônia (Floresta Densa)

0-10%

Abiorana-cinza
Abiorana-guajará
Abiorana-ajaraí
Abiorana-mangabinha
Acapurana
Acariquara
Açacu
Amapá-amargoso
Amaparana
Amarelinho
Andira-uchi
Andorinha
Angelim-c.-de-preguiça
Axixarana
Bacabinha-quina
Barriguda
Breu-branco
Canelarana
Caqui
Carapanaúba-preta
Caripé-torrado
Castanharana
Caxinguba
Cumaru-de-cheiro
Cumarurana-roxa
Cunuri
Envira-biribá
Envira-grande
Escorrega-macaco
Esponjeira
Faeira
Freijó-branco
Glicy
Gombeira-roxa
Guajará-pedra
Imbaúba
Imbaúba-branca
Ingá-de-fogo
Ingá-ferro
Iperana
Itaúba-amarela
Jacareúba
Jarana
Jarana-amarela
Louro-molę
Louro-pimenta
Mamoí
Mandioqueira-escamosa
Mangueirana
Mapatirana-branca
Margonçalo
Maria-preta
Matamatá-castanha
Morototó
Muirapiranga
Muirapixuna
Muiratinga-da-várzea
Munguba
Muruci-da-mata
Pajurá
Papaterra
Paricá
Paricarana
Pau-roxo
Pinho-bravo
Pitombarana
Pracuuba-de-cheiro
Puruizinho
Saboeiro-grande
Sucupira-preta
Sucuuba
Taxi-branco
Taxi-peludo
Taxirana
Tarumã
Tauari-flor-roxa
Uacurana
Xixuá

10-20%

Abiorana-c.-de-macaco
Abiorana-balata
Abiorana-balatinha
Abiorana-do-baixio
Abiorana-mangabarana
Abiorana-maparajuba
Acariquarana
Amarelão
Andiroba
Angelim-amargoso
Arapari
Burra-leiteira
Cajazeira
Capa-bode
Carapanaúba
Cardeiro
Caripé-branco
Caroba
Cumarurana
Cauchorana
Cedrorana
Copaíba
Coré (fava)
Cumaru
Cumatê
Envira-aritu
Envira-de-cutia
Fava-orelha-de-negro
Garroteiro
Imbaubão
Ingá-açu
Ingarana
Inharé
Jarana-da-folha-miúda
Jitó
João-mole
Jutairana
Lacre-da-mata
Louro-anuerá
Louro-vermelho
Louro-inhamuí
Louro-rosa
Mamorana
Mandioqueira-lisa
Maparajuba
Mapatirana-folha-dura
Matamatá-ci
Muiraúba
Parinari
Paruru
Pau-branco
Pau-de-bicho
Pau-jacaré
Pau-vermelho
Piquiá
Quaruba-branca
Quaruba-rosa
Seringa-itaúba
Sumaúma
Taxi-amarelo
Taxi-da-várzea
Taxi-pitomba
Tamaquaré
Tanimbuca-amarela
Tauari-vermelho
Tinteiro
Ucuubarana
Urucurana-branca

20-30%

Abiorana-amarela
Açoita-cavalo
Andirobarana
Araracanga
Breu-sucuruba
Caripé
Cernambi-de-índio
Envira-cana
Ingá-cipó
Ipê-amarelo
Itaúba
Macucu-de-sangue
Marupá
Matamatá-jibóia
Morácea-chocolate
Mururé
Quarubarana
Sorva
Taxi-preto
Tatapiririca
Ucuuba
Ucuuba-da-terra-firme

30-40%

Abiorana-branca
Amapá-doce
Amapazinho
Axixá
Caju-açu
Cuiarana
Cupiúba
Fava-bolota
Guariúba
Jutaí-mirim
Louro-amarelo
Louro-preto
Muiratinga
Mututi
Piquiarana
Pitaica
Sucupira-amarela
Taxi-vermelho
Tauari
Ucuuba-branca

40-50%

Abiorana-seca
Cariperana
Fava-bolacha
Fava-folha-fina
Louro-abacate
Mututi-duro
Pente-de-macaco
Quaruba-cedro
Ucuuba-vermelha
Urucurana

50-60%

Arurá-branco
Jutaí-pororoca
Mapati

60-70%

Abiorana-vermelha
Envira-preta
Ingá-xixica
Seringueira

70-80%

Uxirana

80-90%

Castanha-vermelha

90-100%

Matamatá-branco

10.2 – Região da Floresta Tropical Aberta

10.2.1 – Sub-Região dos Baixos Platôs da Amazônia

A Floresta Aberta observada nesta sub-região apresenta sua estrutura caracterizada pela presença de palmeiras, cipós e bambus, nos interflúvios dissecados e conservados, permitindo a individualização dos seguintes macroambientes: dos Interflúvios Dissecados (palmeiras), dos Interflúvios Dissecados (cipós) e dos Interflúvios Tabulares.

Esta sub-região está localizada no setor ocidental da área em estudo, ao norte da calha do rio Juruá. Sua composição florística apresenta elementos arbóreos de Classe I e Classe II. Dentre as principais espécies comercializadas no Mercado Externo (Classe I), destacam-se o arurá-branco, a ucuuba-branca, ucuuba-vermelha, identificadas na Sub-Região Eutermaxérica, com uma produtividade média superior a 2 m^3/ha (Fig. 11). Estas espécies de elevado valor comercial no mercado exterior ocorrem em mais de 40% na Floresta Aberta da Sub-Região Aluvial da Amazônia (Fig. 12).

Os parâmetros adotados na individualização dos núcleos de ocorrência das espécies de Classe I e de Classe II, na Floresta Aberta da Sub-Região dos Baixos Platôs da Amazônia, permitiram concluir que as "ilhas" de distribuição das espécies, localizadas numa nuvem de 181 pontos plotados na área em estudo, apresentam as mesmas características no que concerne à distribuição espacial (Fig. 13).

Dentre as principais espécies de Classe II observadas nesta sub-região destacam-se: amapá-doce, amarelão, cedrorana, cuiarana, cupiúba, fava-folha-fina, jatobá, quarubarana, sumaúma, tauari, tauari-cachimbo e uxirana, todas com produtividade superior a 1 m^3 por unidade de área.

A cedrorana, espécie comercializada no mercado interno, chama atenção pela alta produtividade nesta sub-região (aproximadamente 4 m^3/ha), ocorrendo em 30% da área em estudo, principalmente no alto curso do rio Jutaí.

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

0-10%

Abiorana-bengue
Abiorana-comprida
Abiorana-folha-grande
Abiorana-guajará
Ajaraí
Abiorana-maçaranduba
Abiorana-maparajuba
Abiorana-preta
Abiorana-ucuuba
Acapu-pixuna
Acapurana
Acapurana-da-várzea
Acariquara
Açacu
Açacurana
Amaparana
Angelim
Angelim-amargoso
Angelim-rajado
Apunã
Araparirana
Arataciú-grande
Aroeira
Arraeira
Bacuripari
Breu-mescla
Breu-preto
Cabari
Cacau-cabeça-de-urubu
Caferana
Caju-açu
Canelarana
Capoteiro
Caqui
Caramuri
Carapanaúba-preta
Cardeiro
Caripé-branco
Cumarurana
Castanha-de-arara
Castanha-de-cutia
Castanha-de-macaco
Catanharana
Caxuá
Cedro-branco
Churu
Conduru (envira)
Copaíba-marimari
Coré (fava)
Cumaru-de-cheiro
Cumarurana-roxa
Cunuri
Cupuaçurana
Envira-bobó
Envira-de-cutia
Envira-grande
Fava-fofa
Faeira
Fava-de-rosca
Freijó-branco
Glicy
Goiabinha
Gombeira-amarela
Imbaúba-branca
Ingá-ferro
Ingá-vermelho
Ingaí
Ingarana
Ipê
Ipê-roxo
Iperana
Itaúba-amarela
Jabuti-vermelho
Jarana
Jarani
Jenipapo
Jitó
Juá
Jutairana
Lacre-da-mata
Louro-anuerá
Louro-aritu
Louro-vermelho
Louro-inhamuí
Louro-tamanco
Mamorana-vermelha
Mandioqueira
Maparana
Matamatá-cachimbo
Matamatá-ci
Matamatá-rosa
Matisia
Molongó
Muirapixuna
Muiratinga-da-várzea
Muiravuvuia
Munguba
Murta
Muruci-da-mata
Pajurazinho
Paricá
Paricarana
Pau-de-bálsamo
Pau-de-bicho
Pau-de-remo
Pau-doce
Pau-marfim
Pau-rosa
Pau-roxo
Pau-vermelho
Piquiá
Piquiaí
Pitaica
Pracuuba
Pracuubarana
Quaruba-branca
Quinarana
Roxinho

Saboarana
Saboeiro-grande
Seringa-brava
Seringa-itaúba
Seringa
Seringarana
Sorva-grande-da-mata
Sorvinha
Sucupira-preta
Sucuuba
Tacacazeiro
Taxi-amarelo
Taxi-branco
Tamanqueira
Tanimbuca-amarela
Tarumã
Tauarizinho
Tauari-cachimbo
Tauari-vermelho
Tento-preto
Tinteiro
Trapiarana
Uacu
Ucuubarana
Ucuubarana-anurá
Urucu-da-mata
Urucurana-branca
Urucurana-dura
Urucurana-grande
Umarirana
Umiri
Uxi
Uxi-amarelo

10-20%

Abiorana-cutite
Abiorana-balatinha
Abiorana-casca-doce
Abiorana-mangabarar
Acariquarana
Açoita-cavalo
Amapá-amargoso
Amarelão
Amarelinho
Anani
Breu-sucuruba
Cajazeira
Capa-bode
Caripé-torrado
Caucho
Cauchorana
Caxinguba
Cedro
Cernambi-de-índio
Copaíba
Cumaru
Escorrega-macaco
Fava-arara-tucupi
Fava-bolota
Imbaúba
Inharé
Jacareúba
Jatobá
Jutaí-mirim
Mamãozinho
Mandioqueira-branca
Maparajuba
Marupá
Morototó
Muirapiranga
Muiraúba
Mututi
Pau-branco
Pau-jacaré
Piquiarana
Quaruba-cedro
Quaruba-rosa
Saboeiro
Sucupira-vermelha
Tamaquaré
Tento
Ucuuba-da-mata

20-30%

Abiorana-c.-de-macac
Andiroba
Andirobarana
Breu-branco
Breu-manga
Burra-leiteira
Cariperana
Caroba
Cedrorana
Cumatê
Cupiúba
Envira-cana
Fava-amarela
Ingá-açu
Ingá-cipó
Ipê-amarelo
Itaúba
Louro-abacate
Margonçalo
Matamatá-jibóia
Muiratinga-da-t.-firme
Mururé
Pajurá
Sorva
Sucupira-amarela
Sumaúma
Tatapiririca
Ucuuba

30-40%

Amapazinho
Araracanga
Breu-vermelho
Carapanaúba
Caripé
Guariúba
Imbaúba
João-mole
Jutaí-pororoca
Louro-amarelo
Macucu
Mamorana
Mapatirana
Mututi-duro
Pente-de-macaco
Quarubarana
Taxi-preto
Taxi-vermelho
Ucuuba-branca

40-50%

Abiorana-vermelha
Amapá-doce
Axixá
Fava-folha-fina
Louro-preto
Tauari

50-60%

Abiorana-amarela
Abiorana-branca
Cuiarana
Envira-preta
Seringueira
Louro-vermelho
Urucurana
Uxirana
Ucuuba-vermelha

60-70%

Abiorana-casca-fina
Arurá-branco
Castanha-vermelha
Ingá-xixica
Morácea-chocolate

90-100%

Matamatá-branco

10.2.2 — Sub-Região Aluvial da Amazônia

Esta sub-região situa-se nas áreas de acumulação quaternárias, envolvendo os rios Solimões, Javari, Jutaí, Juruá e afluentes. Os parâmetros fitoecológicos estabelecidos pelos terraços e planícies periodicamente ou permanentemente inundadas permitiram a individualização dos seguintes macroambientes: das planícies periodicamente inundadas, das planícies permanentemente inundadas e dos terraços (Fig. 14).

A Floresta Aberta desta sub-região possui como principal característica a heterogeneidade de sua composição florística, destacando o açacu como espécie exclusiva de produtividade superior a 4 m^3/ha, em 40% desta formação aluvial. Seguem-se como espécies de grande valor comercial no mercado externo a andiroba, o arurá-branco, muiratinga-da-várzea e a ucuuba-branca. Estas espécies apresentaram seus núcleos de ocorrência (Fig. 15), principalmente ao longo da bacia do rio Juruá.

A distribuição espacial da nuvem de 181 pontos (Fig. 16), onde destacam-se as "ilhas" de ocorrência das espécies

comercializadas no Mercado Interno (Classe II), possibilita identificar o condicionamento das áreas de ocorrência, principalmente nos cursos dos rios Juruá (médio curso), Jutaí (alto curso) e no setor ocidental ao longo do baixo curso do rio Javari.

Através dos inventários realizados na área, observaram-se como espécies predominantes nesta classe o cardeiro, escorrega-macaco e a sumaúma, todos com produtividade superior a 3 m^3 por unidade de área. Seguem-se a andirobarana, a cedrorana, a cuiarana e a maparajuba, que também contribuem para elevar o potencial de madeira da Folha, das espécies comercializadas no mercado interno, com produtividade superior a 1 m^3/ha.

Sub-Região Aluvial da Amazônia (Floresta Aberta)

0-10%

Abiorana
Abiorana-ajaraí
Abiorana-amarela
Abiorana-balata
Abiorana-camitiê
Abiorana-casca-doce
Abiorana-cutite
Abiorana-do-baixio
Abiorana-guajará
Abiorana-mangabarana
Abiorana-mangabinha
Abiorana-preta
Abiorana-sanguinolenta
Abiorana-ucuubarana
Acapu-pixuna
Acapurana
Açacurana
Amapá-amargoso
Amaparana
Amarelão
Andira-uchi
Andorinha
Angelim-amargoso
Angelim-c.-de-preguiça
Angelim-rajado
Anuerá
Apunã
Araracanga
Arataciú
Arataciú-grande
Arataciú-preto
Aroeira
Arraeira
Ata-brava
Bacabinha-quina
Bacuri
Bacurirana
Balaio-de-cutia
Barbatimão
Barriguda
Breu-manga
Breu-mescla
Breu-sucuruba
Breu-vermelho
Cabari
Caferana
Cajuaçu
Canelarana
Capoteiro
Caqui
Carapanaúba-branca
Carapanaúba-preta
Cariperana-branca
Caripé-torrado
Caroba
Castanha-de-porco
Castanha-sapucaia
Castanheira
Casqueiro
Caucho
Caxuá
Cedro-branco
Cedrorana
Cespedesia
Churu
Conduru
Conceveibastrum
Copaíba-marimari
Coré (fava)
Cumaru
Cumaru-de-cheiro
Cumaru-ferro
Cumarurana-roxa
Cumatê
Cunuri
Cupuaçurana
Cupuarana
Curupita
Envira-biribá
Envira-cana
Envira-grande
Esponjeira
Faeira
Fava-arara-tucupi
Fava-bolota
Fava-orelha-de-negro
Fava-pombo
Freijó-branco
Garroteiro
Goiaba-brava
Gombeira
Gombeira-amarela
Guajará-branco
Guajará-pedra
Huberodendron
Imbaúba
Inajarana
Ingá
Ingá-de-fogo
Ingá-ferro
Ingá-peludo
Ingaí
Ipê
Ipê-amarelo
Itaúba
Itaúba-amarela
Jabuti-vermelho
Jacarandá-preto
Jarana
Jarana-da-folha-miúda
Jatobá
Jenipapo
Jenipaparana
Jitó
Jutaí-da-várzea
Jutaí-vermelho
Lacrão-da-mata
Lacre-vermelho
Louro
Louro-anuerá
Louro-aritu
Louro-babão
Louro-casca-grossa
Louro-faia
Louro-inhamuí
Louro-mole
Louro-pimenta
Louro-tamanco
Macrolobium-campestre
Macucu-da-várzea
Macucu-de-paca
Mamãozinho
Mamorana-de-espinho
Mamorana-vermelha
Mandioqueira-branca
Mapatirana-branca
Mapatirana-folha-dura
Maranhoto
Marupá
Matamatá-cachimbo
Matamatá-rosa
Matisia
Morototó
Muiracatiara
Muirapiranga
Muirapixuna
Muiratinga
Muiraúba
Muruci-da-mata
Mututirana
Olacácea
Pajurá-branca
Paricá
Paricarana
Pariri
Paruru
Pau-de-arara
Pau-de-colher
Pau-de-espeto
Pau-de-jangada
Pau-doce
Pau-jacaré
Pau-para-tudo
Pau-roxo
Pau-vermelho
Pinho-bravo
Piquiá
Piquiaí
Piranheira
Puruí
Puruirana
Quaruba
Quaruba-cedro
Quaruba-rosa
Saboeiro-grande
Schweilera-ovata
Seringa-brava
Seringa-itaúba
Seringaí
Seringarana
Sorva
Sorva-grande
Sucupira-preta
Sucupira-amarela
Tacacazeiro
Taxi-amarelo
Taxi-branco
Taxi-peludo
Taxi-pitomba
Taxirana
Tamanqueira
Tamaquaré-vermelho
Tanimbuca-branca
Tanimbuca-folha-grande
Tartaruguinha
Tauari
Tauari-branco
Tauari-vermelho
Trapiarana
Turimarana
Uacurana
Ucuuba-peluda
Ucuubarana
Xixuá

10-20%

Abiorana-abio
Abiorana-maparajuba
Acariquara
Acariquarana
Açoita-cavalo
Amapá
Anani
Arapari
Bacuripari
Breu-branco
Cacaurana
Capa-bode
Carapanaúba
Cumarurana
Cedro
Cernambi-de-índio
Copaíba
Cupiúba
Escorrega-macaco
Fava-folha-fina
Imbaúba-branca
Imbaubão
Inharé
Jacareúba
João-mole
Jutaí-mirim
Jutairana
Louro-rosa
Maparajuba
Margonçalo
Matamatá-castanha
Morácea-chocolate
Munguba
Mururé
Mutamba
Mututi-duro
Pajurá
Parinari
Pau-branco
Pitaica
Pracuuba
Quaruba-cedro
Quarubarana
Sucuuba
Taxi-da-várzea
Taxi-preto
Taxi-vermelho
Tanimbuca-amarela
Tarumã
Ucuuba
Ucuuba-da-mata
Ucuuba-vermelha

20-30%

Abiorana-balatinha
Andiroba
Arurá-branco
Axixá
Burra-leiteira
Cardeiro
Castanha-de-macaco
Envira-aritu
Guariúba
Ingá-xixica
Ingarana
Iperana
Jutaí-pororoca
Louro-abacate
Louro-amarelo
Mamorana
Muiratinga-da-várzea
Mututi
Pau-de-bicho
Piquiarana
Saboeiro
Sumaúma
Tamaquaré
Urucurana
Uxirana

30-40%

Abiorana-casca-fina
Açacu
Amapazinho
Andirobarana
Cajazeira
Caripé
Cariperana
Castanha-vermelha
Caxinguba
Cuiarana
Fava-bolacha
Ingá-açu
Louro-pachuri
Macucu
Matamatá-jibóia
Tatapiririca

40-50%

Abiorana-branca
Abiorana-mocambo
Envira-preta
Ingá-cipó
Mapatirana
Pente-de-macaco

60-70%

Seringueira
Ucuuba-branca

70-80%

Matamatá-branco

10.3 – Produtividade das Espécies de Qualidade I e II (Classes de Comercialização)

No que concerne à produtividade das espécies de Qualidade I e II (Figs. 17 e 18), é importante destacar sua uniformidade em relação às áreas de ocorrência. Sua distribuição estrutural é influenciada principalmente por fatores ambientais característicos de cada ambiente ecológico.

Os gradientes ecológicos observados permitiram estabelecer parâmetros que influenciaram diretamente na produtividade da Folha SB.19 Juruá.

A Sub-Região dos Baixos Platôs da Amazônia apresenta-se como de maior produtividade, em relação às espécies comercializadas no mercado externo, do que a Sub-Região Aluvial da Amazônia. Esta última apresenta menor relação volume/indivíduo por unidade de área, tanto nas áreas revestidas pela Floresta Densa, quanto nas áreas em que predomina a formação da Floresta Aberta (Tab. IV).

Observou-se que as espécies comercializadas na classe II estão distribuídas, na Sub-Região dos Baixos Platôs da Amazônia, em proporções semelhantes, formando grupamentos expressivos nas formações das Florestas Densa e Aberta.

Esta classe de qualidade apresenta menor produtividade na Sub-Região Aluvial da Amazônia, conforme tabela de distribuição física das espécies (Tab. V). Consideraram-se para efeito de produtividade apenas as espécies que apresentaram volume igual ou maior que 0,5 m^3/ha.

Com análise de produtividade, pode-se concluir que o potencial florestal da Folha SB.19 Juruá apresenta boas características comerciais, oferecendo condições de explotabilidade favoráveis, principalmente em relação ao relevo. Por outro lado observou-se que o setor oriental, a leste do meridiano de 69°WGr., nas áreas mais conservadas com relevo dissecado em interflúvios tabulares, tem maior uniformidade na cobertura florestal e na variação volumétrica por unidade de área do que nas áreas localizadas a oeste. O corredor natural de explotação estabelecido, principalmente, pela calha do rio Juruá, favorece a utilização dos seus recursos florestais.

TABELA IV

Distribuição Física das Espécies de Qualidade I (Comercialização)

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Açacu	—	—	—	14	1	0,27	160	1	1,97	85	3	4,56
	—	—	—	—	—	—	162	1	3,28	86	1	4,13
	—	—	—	—	—	—	170	2	13,34	88	3	11,46
	—	—	—	—	—	—	173	2	3,96	89	5	15,11
	—	—	—	—	—	—	—	—	—	90	4	17,27
	—	—	—	—	—	—	—	—	—	91	2	5,20
	—	—	—	—	—	—	—	—	—	92	2	2,99
	—	—	—	—	—	—	—	—	—	93	2	16,92
	—	—	—	—	—	—	—	—	—	94	1	4,68
	—	—	—	—	—	—	—	—	—	102	7	15,61
	—	—	—	—	—	—	—	—	—	103	1	0,40
	—	—	—	—	—	—	—	—	—	104	1	1,35
	—	—	—	—	—	—	—	—	—	105	5	9,85
	—	—	—	—	—	—	—	—	—	107	5	8,96
	—	—	—	—	—	—	—	—	—	108	1	0,40
	—	—	—	—	—	—	—	—	—	109	2	11,53
	—	—	—	—	—	—	—	—	—	110	4	5,94
	—	—	—	—	—	—	—	—	—	113	2	41,05
	—	—	—	—	—	—	—	—	—	114	2	1,31
	—	—	—	—	—	—	—	—	—	116	5	28,47
	—	—	—	—	—	—	—	—	—	117	2	2,63
	—	—	—	—	—	—	—	—	—	121	2	5,51
	—	—	—	—	—	—	—	—	—	122	8	62,52
	—	—	—	—	—	—	—	—	—	124	1	4,06
	—	—	—	—	—	—	—	—	—	125	3	13,95
	—	—	—	—	—	—	—	—	—	128	5	8,28
Acapu	31	1	0,89	—	—	—	—	—	—	—	—	—
Acapu-pixuna	—	—	—	—	—	—	169	1	2,01	75	1	1,28
Anani	21	1	0,96	—	—	—	134	2	1,12	64	3	5,66
	33	2	2,47	—	—	—	152	1	0,61	68	1	0,88
	40	1	1,85	—	—	—	165	1	1,20	69	1	1,28
	49	1	2,12	—	—	—	166	1	1,29	72	3	2,21
	—	—	—	—	—	—	168	1	1,03	116	1	6,55
	—	—	—	—	—	—	175	1	5,65	120	1	0,45
	—	—	—	—	—	—	180	2	1,03	121	1	0,54
	—	—	—	—	—	—	—	—	—	122	1	1,20
	—	—	—	—	—	—	—	—	—	125	1	0,45
Andiroba	24	1	1,12	4	1	0,75	134	2	4,84	65	1	2,17
	29	1	1,88	19	1	2,41	138	2	1,72	69	2	1,80
	36	2	1,20	—	—	—	140	2	5,02	73	2	2,83
	49	2	3,51	—	—	—	142	1	1,86	75	1	1,20
	61	2	4,86	—	—	—	143	2	5,85	76	3	6,52
	—	—	—	—	—	—	144	4	5,56	83	8	12,22
	—	—	—	—	—	—	146	2	12,59	85	13	14,79
	—	—	—	—	—	—	150	2	2,64	86	1	1,88
	—	—	—	—	—	—	156	1	0,81	87	8	13,57
	—	—	—	—	—	—	161	1	5,31	88	1	1,63
	—	—	—	—	—	—	165	2	2,12	94	4	5,48
	—	—	—	—	—	—	171	1	1,43	97	7	9,02
	—	—	—	—	—	—	—	—	—	100	1	1,93
	—	—	—	—	—	—	—	—	—	102	1	0,73
	—	—	—	—	—	—	—	—	—	117	4	4,54
	—	—	—	—	—	—	—	—	—	122	1	0,75
	—	—	—	—	—	—	—	—	—	125	2	4,25
	—	—	—	—	—	—	—	—	—	127	5	9,79
Angelim	—	—	—	—	—	—	140	1	6,56	—	—	—
	—	—	—	—	—	—	150	1	3,83	—	—	—
	—	—	—	—	—	—	151	1	2,67	—	—	—
	—	—	—	—	—	—	159	1	0,81	—	—	—
	—	—	—	—	—	—	169	2	11,15	—	—	—

TABELA IV – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Angelim-da-mata	27	1	4,31	—	—	—	—	—	—	—	—	—
	28	1	1,22	—	—	—	—	—	—	—	—	—
	44	1	1,31	—	—	—	—	—	—	—	—	—
	52	1	4,81	—	—	—	—	—	—	—	—	—
	57	1	6,50	—	—	—	—	—	—	—	—	—
Angelim-pedra	60	1	3,77	—	—	—	—	—	—	—	—	—
Angelim-rajado	—	—	—	—	—	—	151	1	1,60	74	1	2,26
	—	—	—	—	—	—	169	2	2,85	98	1	5,13
	—	—	—	—	—	—	—	—	—	115	1	3,44
Apunã (Ucuuba)	22	1	0,78	—	—	—	131	3	3,21	84	1	1,28
	27	1	0,81	—	—	—	136	1	0,88	—	—	—
	28	1	1,22	—	—	—	151	1	1,64	—	—	—
	31	1	1,51	—	—	—	152	1	1,12	—	—	—
	40	1	0,66	—	—	—	—	—	—	—	—	—
	42	1	0,72	—	—	—	—	—	—	—	—	—
Araracanga	22	1	1,63	6	2	4,42	129	1	0,84	76	1	0,89
	26	1	1,12	7	1	0,72	130	1	1,04	77	1	0,94
	28	1	5,30	11	1	2,42	133	1	3,62	79	2	3,73
	39	2	2,79	19	1	0,98	135	2	1,81	95	2	2,04
	41	1	1,51	—	—	—	139	1	1,31	126	3	9,08
	42	1	3,77	—	—	—	141	1	2,13	—	—	—
	45	1	5,12	—	—	—	144	1	0,67	—	—	—
	46	1	1,85	—	—	—	148	3	8,58	—	—	—
	58	2	3,54	—	—	—	149	1	1,50	—	—	—
	59	1	2,26	—	—	—	150	1	3,42	—	—	—
	—	—	—	—	—	—	152	1	1,44	—	—	—
	—	—	—	—	—	—	157	1	1,04	—	—	—
	—	—	—	—	—	—	169	1	0,67	—	—	—
	—	—	—	—	—	—	170	1	0,86	—	—	—
	—	—	—	—	—	—	175	1	2,26	—	—	—
	—	—	—	—	—	—	177	1	6,02	—	—	—
Arurá-branco	21	4	7,67	1	2	2,88	132	2	3,39	65	1	3,93
	22	2	3,94	2	2	3,87	133	3	6,98	66	4	15,62
	23	1	0,56	3	3	4,90	134	1	3,82	68	2	3,98
	26	3	2,98	7	2	1,67	135	3	7,65	71	5	9,34
	28	2	2,01	8	1	0,39	136	5	18,10	74	1	0,94
	30	1	2,41	9	3	5,12	137	2	3,37	75	5	22,78
	31	1	2,18	10	2	4,10	138	1	2,74	79	1	1,42
	32	2	3,89	11	2	6,02	141	1	2,01	81	2	2,70
	34	1	6,48	13	2	8,49	148	2	4,57	82	3	9,83
	35	2	5,89	16	2	10,54	149	3	9,74	94	3	4,91
	36	3	16,91	17	1	0,74	150	2	1,41	96	3	9,62
	37	3	8,52	—	—	—	151	2	3,52	98	1	0,28
	38	4	11,55	—	—	—	152	1	0,78	106	1	2,71
	40	1	0,96	—	—	—	153	4	8,57	111	1	1,09
	41	2	2,63	—	—	—	154	1	2,58	112	2	3,88
	42	1	1,13	—	—	—	155	1	0,56	115	1	0,61
	43	2	2,09	—	—	—	156	4	9,86	122	1	2,58
	44	3	7,28	—	—	—	157	4	16,20	126	2	6,03
	45	3	11,48	—	—	—	158	2	2,15	—	—	—
	46	4	19,16	—	—	—	161	8	14,77	—	—	—
	48	2	4,30	—	—	—	162	1	0,85	—	—	—
	49	3	5,86	—	—	—	165	5	18,68	—	—	—
	50	4	8,10	—	—	—	166	2	4,29	—	—	—
	51	1	0,74	—	—	—	167	1	2,27	—	—	—
	55	2	3,66	—	—	—	168	3	4,85	—	—	—
	58	2	1,35	—	—	—	169	2	2,68	—	—	—
	59	1	1,04	—	—	—	171	1	0,94	—	—	—
	61	2	2,09	—	—	—	174	2	2,16	—	—	—
	—	—	—	—	—	—	175	9	23,25	—	—	—
	—	—	—	—	—	—	176	5	8,94	—	—	—
	—	—	—	—	—	—	177	5	12,58	—	—	—
	—	—	—	—	—	—	178	2	2,89	—	—	—
	—	—	—	—	—	—	179	3	4,18	—	—	—

TABELA IV – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume
Caroba	45	2	5,45	8	7	10,81	134	3	4,09	64	1	3,68
	50	1	5,13	16	9	9,65	138	1	2,90	98	4	7,52
	–	–	–	17	1	0,72	141	4	7,43	101	1	4,46
	–	–	–	–	–	–	147	2	4,10	112	1	1,38
	–	–	–	–	–	–	153	1	2,17	118	4	6,52
	–	–	–	–	–	–	161	1	1,04	–	–	–
	–	–	–	–	–	–	162	1	4,01	–	–	–
	–	–	–	–	–	–	166	1	0,87	–	–	–
	–	–	–	–	–	–	178	1	3,60	–	–	–
	–	–	–	–	–	–	179	1	1,75	–	–	–
	–	–	–	–	–	–	180	18	22,31	–	–	–
Cedro	–	–	–	–	–	–	131	1	0,94	62	1	2,28
	–	–	–	–	–	–	133	1	1,32	69	2	2,42
	–	–	–	–	–	–	150	1	6,99	74	1	0,89
	–	–	–	–	–	–	152	1	0,80	86	1	0,87
	–	–	–	–	–	–	160	1	1,09	94	2	6,96
	–	–	–	–	–	–	163	1	0,78	105	1	1,14
	–	–	–	–	–	–	172	1	1,43	113	1	0,72
	–	–	–	–	–	–	173	1	0,81	114	2	1,25
	–	–	–	–	–	–	–	–	–	117	1	0,50
	–	–	–	–	–	–	–	–	–	128	1	1,25
Cedro-branco	–	–	–	–	–	–	176	1	0,72	85	1	1,04
	–	–	–	–	–	–	–	–	–	113	1	1,20
Cedro-vermelho	22	1	2,17	–	–	–	–	–	–	–	–	–
	61	1	6,65	–	–	–	–	–	–	–	–	–
Cumaru	21	2	6,65	9	2	5,78	132	1	2,82	73	2	18,66
	30	1	2,51	18	3	3,95	143	1	4,52	76	2	21,69
	31	1	4,53	–	–	–	144	1	0,78	77	1	0,45
	38	1	0,56	–	–	–	148	2	16,95	111	1	2,46
	40	1	3,77	–	–	–	160	1	1,73	115	1	3,68
	48	3	7,49	–	–	–	163	1	1,25	125	4	12,58
	49	1	0,88	–	–	–	164	1	3,53	–	–	–
	50	2	4,61	–	–	–	175	1	2,41	–	–	–
	51	1	1,61	–	–	–	177	1	0,75	–	–	–
	54	2	14,16	–	–	–	–	–	–	–	–	–
Cumaru-de-cheiro	36	1	0,33	11	2	2,43	179	1	1,75	72	1	2,41
	41	1	4,01	–	–	–	–	–	–	–	–	–
Cumaru-de-ferro	–	–	–	–	–	–	–	–	–	124	1	5,68
Faeira	23	1	0,86	6	1	1,30	131	2	2,20	84	1	1,42
	25	1	2,76	–	–	–	149	1	0,81	–	–	–
	–	–	–	–	–	–	169	1	0,72	–	–	–
Freijó-branco	49	1	1,57	14	1	0,88	179	1	1,41	122	1	0,72
	–	–	–	–	–	–	–	–	–	126	1	1,42
Ipê-amarelo	22	1	2,00	1	1	1,88	132	1	1,97	87	2	3,17
	61	1	6,78	9	1	2,90	138	1	1,69	89	1	1,75
	–	–	–	15	1	0,85	139	1	1,12	93	1	1,80
	–	–	–	20	3	5,63	140	2	2,08	94	1	0,72
	–	–	–	–	–	–	150	3	6,73	106	1	1,86
	–	–	–	–	–	–	152	1	1,32	127	1	1,75
	–	–	–	–	–	–	155	2	2,47	–	–	–
	–	–	–	–	–	–	162	1	2,86	–	–	–
	–	–	–	–	–	–	167	1	4,18	–	–	–
	–	–	–	–	–	–	170	2	2,79	–	–	–
	–	–	–	–	–	–	171	2	1,54	–	–	–
	–	–	–	–	–	–	172	1	1,76	–	–	–
	–	–	–	–	–	–	173	3	3,60	–	–	–
	–	–	–	–	–	–	177	1	1,88	–	–	–
	–	–	–	–	–	–	178	1	2,28	–	–	–
Ipê-roxo	–	–	–	–	–	–	131	1	0,84	–	–	–
	–	–	–	–	–	–	142	1	1,42	–	–	–

TABELA IV – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume
Ipê-roxo	–	–	–	–	–	–	159	1	21,82	–	–	–
Itaúba	25	1	1,43	7	1	8,02	130	1	5,45	66	1	0,94
	28	2	1,55	10	1	2,58	136	3	8,98	71	1	0,80
	29	2	3,88	11	1	1,01	142	1	1,13	77	1	2,18
	30	1	8,12	12	1	3,34	150	1	1,50	79	1	0,75
	31	1	2,57	–	–	–	151	1	2,01	95	1	2,55
	33	4	8,16	–	–	–	157	1	1,53	96	1	1,04
	34	1	2,01	–	–	–	167	1	4,31	–	–	–
	41	2	5,25	–	–	–	168	1	6,84	–	–	–
	46	1	2,71	–	–	–	169	1	2,71	–	–	–
	51	2	4,77	–	–	–	175	3	5,17	–	–	–
	52	1	3,68	–	–	–	176	1	0,80	–	–	–
	55	1	0,89	–	–	–	177	2	5,11	–	–	–
	58	1	0,80	–	–	–	–	–		–	–	–
Itaúba-amarela	49	1	1,64	16	1	5,01	164	1	1,52	62	1	0,94
	–	–	–	–	–	–	166	1	0,78	106	1	1,73
	–	–	–	–	–	–	174	3	4,76	–	–	–
Jacarandá-preto	–	–	–	–	–	–	–	–	–	84	1	1,62
Jacareúba	27	2	2,52	4	2	4,23	131	1	0,67	72	3	3,19
	29	2	5,13	–	–	–	141	1	1,08	76	1	2,41
	30	1	4,42	–	–	–	142	3	3,02	93	1	1,12
	33	2	4,64	–	–	–	156	1	3,07	97	1	2,13
	52	1	0,67	–	–	–	157	1	2,01	103	1	2,35
	–	–	–	–	–	–	168	1	0,81	107	2	2,78
	–	–	–	–	–	–	–	–	–	118	1	4,31
	–	–	–	–	–	–	–	–	–	120	1	15,72
Louro-canela	23	1	0,56	–	–	–	–	–	–	–	–	–
	24	1	0,67	–	–	–	–	–	–	–	–	–
	26	1	2,14	–	–	–	–	–	–	–	–	–
	27	3	8,84	–	–	–	–	–	–	–	–	–
	28	1	3,34	–	–	–	–	–	–	–	–	–
	29	2	5,62	–	–	–	–	–	–	–	–	–
	31	2	2,78	–	–	–	–	–	–	–	–	–
	32	1	1,12	–	–	–	–	–	–	–	–	–
	33	1	1,69	–	–	–	–	–	–	–	–	–
	34	1	3,68	–	–	–	–	–	–	–	–	–
	35	3	5,61	–	–	–	–	–	–	–	–	–
	36	1	1,42	–	–	–	–	–	–	–	–	–
	38	2	3,80	–	–	–	–	–	–	–	–	–
	45	5	5,63	–	–	–	–	–	–	–	–	–
	46	1	1,75	–	–	–	–	–	–	–	–	–
	47	6	9,53	–	–	–	–	–	–	–	–	–
	48	1	0,96	–	–	–	–	–	–	–	–	–
	50	1	1,04	–	–	–	–	–	–	–	–	–
	52	1	0,80	–	–	–	–	–	–	–	–	–
	55	1	1,08	–	–	–	–	–	–	–	–	–
	56	2	3,21	–	–	–	–	–	–	–	–	–
	58	1	1,22	–	–	–	–	–	–	–	–	–
	59	1	5,68	–	–	–	–	–	–	–	–	–
	60	1	0,74	–	–	–	–	–	–	–	–	–
Louro-casca-grossa	–	–	–	–	–	–	–	–	–	68	1	6,09
	–	–	–	–	–	–	–	–	–	77	2	2,02
	–	–	–	–	–	–	–	–	–	78	1	1,04
	–	–	–	–	–	–	–	–	–	79	9	17,15
Louro-faia	60	1	1,22	–	–	–	–	–	–	125	1	0,54
Louro-inhamuí	23	2	3,10	5	1	0,61	130	2	2,16	117	1	2,41
	26	2	2,75	10	2	1,99	136	1	1,29	–	–	–
	27	1	4,01	19	1	1,01	148	1	1,75	–	–	–
	29	1	2,41	–	–	–	149	1	1,20	–	–	–
	38	2	1,89	–	–	–	169	1	0,72	–	–	–
	39	1	4,22	–	–	–	–	–	–	–	–	–
	40	2	3,09	–	–	–	–	–	–	–	–	–

TABELA IV — Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Louro-inhamuí	41	1	0,74	—	—	—	—	—	—	—	—	—
	42	1	0,47	—	—	—	—	—	—	—	—	—
	54	1	3,03	—	—	—	—	—	—	—	—	—
	56	1	1,13	—	—	—	—	—	—	—	—	—
Louro-preto	—	—	—	8	2	1,59	130	2	2,28	—	—	—
	—	—	—	9	2	2,50	131	1	1,13	—	—	—
	—	—	—	10	4	12,49	134	1	1,50	—	—	—
	—	—	—	11	2	1,86	135	1	2,28	—	—	—
	—	—	—	12	2	4,55	137	1	2,67	—	—	—
	—	—	—	15	2	3,37	138	1	1,20	—	—	—
	—	—	—	17	1	1,40	139	1	2,67	—	—	—
	—	—	—	—	—	—	145	1	1,88	—	—	—
	—	—	—	—	—	—	146	1	0,80	—	—	—
	—	—	—	—	—	—	149	1	1,04	—	—	—
	—	—	—	—	—	—	150	1	0,28	—	—	—
	—	—	—	—	—	—	154	1	1,20	—	—	—
	—	—	—	—	—	—	157	2	2,17	—	—	—
	—	—	—	—	—	—	158	1	1,04	—	—	—
	—	—	—	—	—	—	163	1	2,09	—	—	—
	—	—	—	—	—	—	166	2	1,24	—	—	—
	—	—	—	—	—	—	167	1	2,41	—	—	—
	—	—	—	—	—	—	168	5	9,55	—	—	—
	—	—	—	—	—	—	172	1	1,63	—	—	—
	—	—	—	—	—	—	174	1	3,68	—	—	—
	—	—	—	—	—	—	176	1	1,29	—	—	—
	—	—	—	—	—	—	180	1	1,13	—	—	—
	—	—	—	—	—	—	181	1	1,42	—	—	—
Louro-vermelho	26	11	24,59	6	1	0,56	136	1	2,35	—	—	—
	32	2	2,25	7	2	1,33	—	—	—	—	—	—
Maçaranduba	32	1	0,94	—	—	—	—	—	—	—	—	—
	34	1	1,86	—	—	—	—	—	—	—	—	—
	59	1	1,42	—	—	—	—	—	—	—	—	—
	60	1	0,81	—	—	—	—	—	—	—	—	—
Marupá	23	1	2,45	5	1	1,04	140	2	2,16	74	2	4,84
	24	1	3,22	6	1	1,73	141	1	3,25	76	1	1,53
	30	2	10,14	8	1	0,54	146	1	0,61	82	2	4,15
	35	1	2,26	13	1	3,25	149	1	3,22	96	1	1,57
	38	1	1,22	15	1	2,17	155	1	2,25	99	1	0,96
	44	1	1,01	—	—	—	157	1	3,24	103	1	4,04
	50	1	3,68	—	—	—	159	1	3,12	—	—	—
	54	1	1,69	—	—	—	175	1	2,01	—	—	—
	58	1	2,26	—	—	—	178	1	2,27	—	—	—
Morototó	23	1	0,56	17	1	3,01	140	2	2,59	101	1	1,28
	26	1	1,53	—	—	—	150	1	0,72	108	3	3,05
	—	—	—	—	—	—	154	1	3,43	—	—	—
	—	—	—	—	—	—	155	1	1,36	—	—	—
	—	—	—	—	—	—	180	1	1,22	—	—	—
	—	—	—	—	—	—	181	1	2,89	—	—	—
Muiracatiara	25	1	0,96	—	—	—	—	—	—	97	1	1,00
Muiropiranga	25	1	1,04	2	1	0,88	131	1	1,09	76	1	1,85
	28	2	1,59	—	—	—	136	1	0,74	82	1	2,74
	30	2	3,20	—	—	—	138	2	10,05	—	—	—
	31	3	5,13	—	—	—	142	1	8,02	—	—	—
	37	2	2,18	—	—	—	146	1	1,64	—	—	—
	39	1	1,32	—	—	—	148	1	1,13	—	—	—
	41	1	1,32	—	—	—	158	1	0,88	—	—	—
	42	1	1,51	—	—	—	—	—	—	—	—	—
	44	1	0,56	—	—	—	—	—	—	—	—	—
	57	1	5,80	—	—	—	—	—	—	—	—	—
	60	1	2,28	—	—	—	—	—	—	—	—	—
Muiratinga	22	1	3,25	4	2	3,79	—	—	—	69	1	2,90
	23	2	3,13	10	4	4,73	—	—	—	92	1	0,61

TABELA IV – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume
Muiratinga	31	2	2,12	11	1	0,67	–	–	–	93	1	2,21
	45	1	0,81	15	1	1,04	–	–	–	112	1	1,31
	50	3	1,84	16	2	1,20	–	–	–	115	1	0,39
	51	1	0,56	19	1	0,43	–	–	–	–	–	–
	52	1	1,12	–	–	–	–	–	–	–	–	–
	56	1	0,39	–	–	–	–	–	–	–	–	–
	57	1	0,81	–	–	–	–	–	–	–	–	–
	58	1	1,77	–	–	–	–	–	–	–	–	–
	59	2	2,53	–	–	–	–	–	–	–	–	–
	61	2	5,45	–	–	–	–	–	–	–	–	–
Muiratinga-da-terra-firme	–	–	–	–	–	–	130	1	0,45	–	–	–
	–	–	–	–	–	–	131	1	2,67	–	–	–
	–	–	–	–	–	–	140	1	0,47	–	–	–
	–	–	–	–	–	–	150	1	0,89	–	–	–
	–	–	–	–	–	–	151	1	2,26	–	–	–
	–	–	–	–	–	–	152	2	3,86	–	–	–
	–	–	–	–	–	–	153	1	2,01	–	–	–
	–	–	–	–	–	–	156	1	1,25	–	–	–
	–	–	–	–	–	–	160	2	1,78	–	–	–
	–	–	–	–	–	–	161	1	0,43	–	–	–
	–	–	–	–	–	–	171	1	1,85	–	–	–
	–	–	–	–	–	–	176	1	0,47	–	–	–
	–	–	–	–	–	–	178	1	1,69	–	–	–
	–	–	–	–	–	–	179	1	0,43	–	–	–
Muiratinga-da-várzea	56	3	5,44	6	2	3,25	143	2	8,94	62	1	0,66
	59	3	3,05	–	–	–	144	3	7,53	63	1	3,62
	–	–	–	–	–	–	147	2	3,41	70	2	3,58
	–	–	–	–	–	–	149	1	1,99	72	2	6,48
	–	–	–	–	–	–	–	–	–	73	2	3,56
	–	–	–	–	–	–	–	–	–	83	2	7,12
	–	–	–	–	–	–	–	–	–	88	2	5,60
	–	–	–	–	–	–	–	–	–	89	2	5,96
	–	–	–	–	–	–	–	–	–	91	2	2,79
	–	–	–	–	–	–	–	–	–	97	1	7,31
	–	–	–	–	–	–	–	–	–	100	1	1,75
	–	–	–	–	–	–	–	–	–	116	3	26,56
	–	–	–	–	–	–	–	–	–	117	5	7,15
	–	–	–	–	–	–	–	–	–	119	4	4,42
	–	–	–	–	–	–	–	–	–	120	5	31,38
	–	–	–	–	–	–	–	–	–	122	1	4,01
	–	–	–	–	–	–	–	–	–	127	1	1,03
Pau-marfim	–	–	–	–	–	–	136	1	2,17	–	–	–
Pau-rosa	23	1	0,54	–	–	–	131	1	2,28	–	–	–
	52	1	0,67	–	–	–	150	1	1,75	–	–	–
Pau-roxo	–	–	–	3	1	1,51	149	1	2,25	112	1	1,54
Piquiá	40	1	4,82	9	1	0,64	151	1	4,13	84	2	14,18
	52	1	16,71	17	2	6,88	169	1	6,02	112	2	13,04
	54	1	5,69	–	–	–	–	–	–	115	1	1,29
	59	1	2,61	–	–	–	–	–	–	–	–	–
Quaruba-rosa	50	1	0,67	6	1	3,02	141	1	1,28	95	3	4,12
	–	–	–	13	4	6,98	146	1	1,28	106	1	1,41
	–	–	–	16	2	9,85	149	1	0,87	111	1	0,56
	–	–	–	–	–	–	159	2	4,97	–	–	–
	–	–	–	–	–	–	161	4	2,97	–	–	–
	–	–	–	–	–	–	167	1	1,31	–	–	–
Roxinho	25	2	1,82	–	–	–	150	1	0,56	–	–	–
	27	1	2,57	–	–	–	–	–	–	–	–	–
	40	2	2,33	–	–	–	–	–	–	–	–	–
	46	1	0,67	–	–	–	–	–	–	–	–	–
Sucupira-amarela	21	1	2,29	5	1	0,80	138	2	2,92	80	1	1,71
	25	1	0,74	9	1	0,62	148	2	2,53	81	1	0,63

TABELA IV – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume
Sucupira-amarela	27	1	1,31	10	1	6,09	156	1	0,74	111	1	0,43
	28	1	2,61	11	1	8,19	159	1	1,22	112	1	2,14
	30	2	4,46	12	1	1,97	164	1	2,18	115	3	4,43
	31	1	3,43	15	1	2,00	166	3	6,32	–	–	–
	33	2	2,92	18	1	8,87	168	2	2,32	–	–	–
	34	3	7,30	–	–	–	170	2	6,92	–	–	–
	35	1	3,75	–	–	–	172	1	3,77	–	–	–
	36	2	3,81	–	–	–	176	1	3,12	–	–	–
	37	2	8,74	–	–	–	178	1	1,76	–	–	–
	38	2	3,14	–	–	–	181	1	0,88	–	–	–
	39	1	1,36	–	–	–	–	–	–	–	–	–
	42	1	0,40	–	–	–	–	–	–	–	–	–
	43	2	4,10	–	–	–	–	–	–	–	–	–
	45	1	0,45	–	–	–	–	–	–	–	–	–
	47	1	1,85	–	–	–	–	–	–	–	–	–
	48	2	4,91	–	–	–	–	–	–	–	–	–
	51	2	4,50	–	–	–	–	–	–	–	–	–
	53	4	6,62	–	–	–	–	–	–	–	–	–
	55	1	1,28	–	–	–	–	–	–	–	–	–
	57	1	3,68	–	–	–	–	–	–	–	–	–
	60	1	0,96	–	–	–	–	–	–	–	–	–
Sucupira-preta	30	1	3,77	9	1	5,13	135	1	3,12	78	1	2,90
	33	1	2,26	–	–	–	147	1	2,28	80	1	2,26
	37	1	5,13	–	–	–	154	1	1,18	93	1	0,71
	53	2	2,80	–	–	–	157	2	6,54	95	1	2,42
	59	4	6,10	–	–	–	–	–	–	–	–	–
Sucupira-vermelha	26	1	1,88	–	–	–	138	1	4,46	–	–	–
	29	3	5,36	–	–	–	140	2	4,51	–	–	–
	30	1	3,77	–	–	–	142	1	0,96	–	–	–
	31	2	4,26	–	–	–	146	1	5,78	–	–	–
	44	2	1,98	–	–	–	157	1	1,86	–	–	–
	46	1	2,28	–	–	–	158	1	4,58	–	–	–
Ucuuba	–	–	–	5	3	3,49	131	2	3,38	62	1	0,84
	–	–	–	8	3	2,77	134	3	6,10	68	2	2,38
	–	–	–	11	1	1,44	137	1	1,08	73	1	1,64
	–	–	–	13	1	1,50	150	5	4,00	79	1	1,36
	–	–	–	18	3	3,58	152	1	0,96	82	1	3,14
	–	–	–	–	–	–	153	1	0,61	84	1	1,28
	–	–	–	–	–	–	155	2	3,20	100	2	2,90
	–	–	–	–	–	–	156	1	1,10	110	1	0,56
	–	–	–	–	–	–	159	1	1,13	113	1	1,04
	–	–	–	–	–	–	171	1	1,20	–	–	–
	–	–	–	–	–	–	173	4	7,24	–	–	–
	–	–	–	–	–	–	178	1	2,68	–	–	–
	–	–	–	–	–	–	179	2	3,55	–	–	–
Ucuuba-branca	23	1	0,88	1	1	1,01	130	3	5,90	62	3	7,33
	29	2	3,53	4	1	2,42	137	1	5,78	63	1	1,13
	30	3	3,31	12	1	3,06	138	3	6,72	64	1	1,31
	31	3	3,31	13	2	1,68	140	4	10,48	65	5	10,49
	32	2	3,16	14	10	7,90	142	1	1,53	67	1	1,64
	33	1	1,08	20	3	6,47	143	4	15,40	70	4	6,10
	34	1	2,26	–	–	–	146	5	6,38	72	6	6,36
	44	1	0,61	–	–	–	147	3	8,32	73	1	1,08
	49	3	8,72	–	–	–	150	1	5,22	74	3	3,45
	52	1	2,85	–	–	–	154	2	3,10	80	1	0,88
	53	3	2,62	–	–	–	155	3	2,76	81	2	2,70
	54	1	3,62	–	–	–	156	1	3,22	82	2	2,30
	56	1	4,01	–	–	–	159	2	3,19	83	4	6,60
	57	3	9,00	–	–	–	160	6	7,92	84	1	1,64
	58	2	2,84	–	–	–	164	2	10,16	85	2	2,10
	60	2	2,83	–	–	–	168	4	5,10	86	5	9,92
	–	–	–	–	–	–	173	4	6,27	88	5	8,52
	–	–	–	–	–	–	178	6	18,06	89	5	5,22
	–	–	–	–	–	–	–	–	–	90	22	38,17
	–	–	–	–	–	–	–	–	–	91	6	14,77
	–	–	–	–	–	–	–	–	–	92	9	8,57

TABELA IV — Conclusão

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	N° Indiv	Volume	Amostra	N° Indiv.	Volume	Amostra	Nº Indiv	Volume	Amostra	N° Indiv	Volume
Ucuuba-branca	—	—	—	—	—	—	—	—	—	93	3	8,69
	—	—	—	—	—	—	—	—	—	97	1	0,80
	—	—	—	—	—	—	—	—	—	99	3	2,44
	—	—	—	—	—	—	—	—	—	100	1	1,50
	—	—	—	—	—	—	—	—	—	102	6	10,69
	—	—	—	—	—	—	—	—	—	103	12	13,76
	—	—	—	—	—	—	—	—	—	104	2	1,85
	—	—	—	—	—	—	—	—	—	105	7	14,79
	—	—	—	—	—	—	—	—	—	106	2	5,44
	—	—	—	—	—	—	—	—	—	107	9	6,85
	—	—	—	—	—	—	—	—	—	108	2	3,04
	—	—	—	—	—	—	—	—	—	109	4	4,77
	—	—	—	—	—	—	—	—	—	110	21	28,57
	—	—	—	—	—	—	—	—	—	114	3	6,22
	—	—	—	—	—	—	—	—	—	116	5	10,64
	—	—	—	—	—	—	—	—	—	119	1	0,56
	—	—	—	—	—	—	—	—	—	120	3	3,86
	—	—	—	—	—	—	—	—	—	122	1	1,41
	—	—	—	—	—	—	—	—	—	123	1	0,56
	—	—	—	—	—	—	—	—	—	124	2	1,64
	—	—	—	—	—	—	—	—	—	125	2	1,79
	—	—	—	—	—	—	—	—	—	128	5	3,56
Ucuuba-conala	24	3	7,57	—	—	—	—	—	—	—	—	—
Ucuuba-da-mata	24	7	8,61	—	—	—	133	2	3,64	68	2	2,04
	35	2	1,82	—	—	—	134	5	7,09	73	2	3,63
	37	4	3,80	—	—	—	139	1	0,56	74	4	5,48
	52	1	1,22	—	—	—	145	3	4,77	75	4	6,88
	57	1	3,12	—	—	—	162	4	5,61	94	1	2,29
	—	—	—	—	—	—	166	3	3,70	112	1	0,67
	—	—	—	—	—	—	181	1	0,45	127	2	2,93
Ucuuba-peluda	24	1	0,81	—	—	—	—	—	—	76	2	2,45
Ucuuba-preta	24	2	4,54	—	—	—	—	—	—	—	—	—
	36	2	2,42	—	—	—	—	—	—	—	—	—
	41	2	1,45	—	—	—	—	—	—	—	—	—
	51	1	0,72	—	—	—	—	—	—	—	—	—
	54	1	3,02	—	—	—	—	—	—	—	—	—
	59	1	0.67	—	—	—	—	—	—	—	—	—
Ucuuba-vermelha	22	3	5,87	4	1	1,15	129	6	10,04	82	1	0,74
	28	1	0,61	8	2	2,35	130	1	0,96	84	2	2,16
	29	1	1,53	10	2	2,58	132	4	6,59	94	1	1,13
	30	1	1,32	11	2	3,08	133	3	4,26	95	1	0,72
	31	1	1,04	15	4	10,66	136	2	1,89	97	2	2,69
	32	1	1,51	16	3	6,99	137	1	2,14	98	4	3,12
	33	1	0,88	17	2	3,63	138	2	11,85	105	2	1,40
	34	1	5,89	19	1	0,39	139	1	3,12	112	1	0,49
	36	2	3,01	—	—	—	140	2	3,81	114	1	1,42
	38	2	3,18	—	—	—	141	3	3,02	128	1	0,50
	41	1	0,72	—	—	—	142	2	9,00	—	—	—
	43	1	1,97	—	—	—	145	5	6,35	—	—	—
	44	2	2,89	—	—	—	146	7	11,86	—	—	—
	45	3	2,92	—	—	—	147	1	1,36	—	—	—
	46	1	0,67	—	—	—	148	4	5,47	—	—	—
	47	3	3,03	—	—	—	149	4	2,80	—	—	—
	51	1	0,84	—	—	—	150	5	5,81	—	—	—
	—	—	—	—	—	—	151	1	2,26	—	—	—
	—	—	—	—	—	—	152	6	15,10	—	—	—
	—	—	—	—	—	—	153	10	23,15	—	—	—
	—	—	—	—	—	—	154	3	2,67	—	—	—
	—	—	—	—	—	—	155	3	5,26	—	—	—
	—	—	—	—	—	—	157	4	3,48	—	—	—
	—	—	—	—	—	—	158	2	2,69	—	—	—
	—	—	—	—	—	—	161	2	2,22	—	—	—
	—	—	—	—	—	—	167	3	3,42	—		
	—	—	—	—	—	—	169	1	1,64	—	—	—
	—	—	—	—	—	—	172	1	1,85	—	—	—
	—	—	—	—	—	—	175	1	1,52	—	—	—
	—	—	—	—	—	—	176	3	3,21	—	—	—
	—	—	—	—	—	—	180	3	2,80	—	—	—

TABELA V

Distribuição Física das Espécies de Qualidade II (Comercialização)

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume
Acapurana	33	2	3,26	19	1	0,63	156	1	2,53	67	2	1,01
	43	1	1,20	–	–	–	165	1	1,64	83	1	1,05
	55	1	0,40	–	–	–	–	–	–	97	1	0,87
Acapurana-da-várzea	56	1	1,13	–	–	–	143	1	1,80	109	2	1,41
Açacurana	61	1	2,57	–	–	–	161	1	1,32	108	2	4,23
	–	–	–	–	–	–	176	1	1,52	–	–	–
Amapá-amargoso	22	2	4,22	3	1	0,81	151	2	2,18	71	1	0,56
	43	1	1,97	–	–	–	152	1	2,01	106	1	0,81
	49	2	1,91	–	–	–	159	1	2,61	–	–	–
	53	1	2,17	–	–	–	164	1	3,07	–	–	–
	54	3	11,77	–	–	–	165	1	4,90	–	–	–
	55	3	3,95	–	–	–	174	2	3,26	–	–	–
	57	1	3,22	–	–	–	–	–	–	–	–	–
	58	1	0,67	–	–	–	–	–	–	–	–	–
	59	1	1,08	–	–	–	–	–	–	–	–	–
Amapá-doce	–	–	–	8	3	4,73	131	2	7,58	–	–	–
	–	–	–	9	2	3,40	132	5	9,99	–	–	–
	–	–	–	10	3	14,81	135	2	1,58	–	–	–
	–	–	–	11	2	2,41	136	1	1,13	–	–	–
	–	–	–	15	2	5,25	139	1	0,96	–	–	–
	–	–	–	16	2	3,14	150	1	3,57	–	–	–
	–	–	–	17	3	5,34	153	1	2,53	–	–	–
	–	–	–	–	–	–	154	3	4,35	–	–	–
	–	–	–	–	–	–	155	1	0,87	–	–	–
	–	–	–	–	–	–	156	2	4,04	–	–	–
	–	–	–	–	–	–	157	3	7,18	–	–	–
	–	–	–	–	–	–	158	1	1,22	–	–	–
	–	–	–	–	–	–	159	3	12,41	–	–	–
	–	–	–	–	–	–	161	1	1,26	–	–	–
	–	–	–	–	–	–	163	1	6,99	–	–	–
	–	–	–	–	–	–	165	2	6,32	–	–	–
	–	–	–	–	–	–	166	2	3,41	–	–	–
	–	–	–	–	–	–	168	1	3,57	–	–	–
	–	–	–	–	–	–	174	1	3,18	–	–	–
	–	–	–	–	–	–	175	1	2,54	–	–	–
	–	–	–	–	–	–	176	1	2,57	–	–	–
	–	–	–	–	–	–	177	1	0,87	–	–	–
	–	–	–	–	–	–	178	1	1,41	–	–	–
Amarelão	–	–	–	11	1	0,47	129	1	2,70	93	4	9,64
	–	–	–	17	1	1,80	131	1	6,55	124	1	4,87
	–	–	–	–	–	–	135	4	6,56	126	1	7,73
	–	–	–	–	–	–	147	1	5,78	–	–	–
	–	–	–	–	–	–	150	2	17,27	–	–	–
	–	–	–	–	–	–	171	1	5,15	–	–	–
	–	–	–	–	–	–	172	1	11,88	–	–	–
	–	–	–	–	–	–	173	1	2,01	–	–	–
	–	–	–	–	–	–	175	1	3,68	–	–	–
	–	–	–	–	–	–	176	2	7,48	–	–	–
Andirobarana	22	1	1,63	11	2	0,96	130	2	4,33	83	8	12,22
	40	2	1,81	14	3	2,09	131	1	1,31	86	2	2,03
	61	1	2,00	16	1	4,18	132	4	4,83	87	1	0,50
	–	–	–	17	2	1,72	143	1	0,75	88	4	3,86
	–	–	–	–	–	–	144	1	1,89	89	1	1,61
	–	–	–	–	–	–	147	4	3,60	90	1	1,25
	–	–	–	–	–	–	150	3	4,13	91	9	14,03
	–	–	–	–	–	–	152	2	5,09	94	3	5,85
	–	–	–	–	–	–	154	1	1,00	97	1	0,94
	–	–	–	–	–	–	155	3	10,85	103	1	5,01
	–	–	–	–	–	–	160	1	0,56	105	2	2,01
	–	–	–	–	–	–	161	2	2,25	109	2	0,69

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv	Volume
Andirobarana	–	–	–	–	–	–	173	2	2,53	110	3	2,78
	–	–	–	–	–	–	175	2	0,99	112	1	0,88
	–	–	–	–	–	–	177	1	1,78	113	2	1,44
	–	–	–	–	–	–	–	–	–	116	1	0,67
	–	–	–	–	–	–	–	–	–	121	4	10,06
	–	–	–	–	–	–	–	–	–	122	1	1,62
	–	–	–	–	–	–	–	–	–	124	1	1,43
	–	–	–	–	–	–	–	–	–	125	3	1,81
	–	–	–	–	–	–	–	–	–	126	1	0,81
	–	–	–	–	–	–	–	–	–	127	2	1,88
	–	–	–	–	–	–	–	–	–	128	10	16.58
Aroeira	33	2	3,45	–	–	–	172	1	3,19	117	1	3,07
	–	–	–	–	–	–	–	–	–	118	1	3,19
	–	–	–	–	–	–	–	–	–	120	1	0,80
Bacuri	52	1	1,93	–	–	–	–	–	–	69	1	1,13
	54	2	5,95	–	–	–	–	–	–	75	1	1,28
	–	–	–	–	–	–	–	–	–	76	1	0,56
Bacuripari	23	1	1,13	–	–	–	134	1	0,76	65	1	1,32
	25	1	1,64	–	–	–	136	4	7,23	89	1	0,72
	41	1	1,25	–	–	–	178	1	1,53	92	1	0,39
	58	1	0,67	–	–	–	–	–	–	99	1	0,80
	–	–	–	–	–	–	–	–	–	114	1	0,80
	–	–	–	–	–	–	–	–	–	120	1	0,66
	–	–	–	–	–	–	–	–	–	121	1	1,08
Cardeiro	22	2	5,29	2	9	25,25	131	4	13,32	64	3	12,87
	24	1	1,41	3	1	0,80	136	3	5,44	66	1	5,57
	25	2	6,23	7	10	27,39	140	1	2,14	68	1	7,06
	26	2	3,79	–	–	–	150	1	1,09	69	2	2,73
	27	1	1,50	–	–	–	151	1	1,04	71	3	3,64
	28	4	9,63	–	–	–	–	–	–	74	9	30,37
	30	4	6,17	–	–	–	–	–	–	75	7	51,67
	31	8	34,79	–	–	–	–	–	–	77	2	1,92
	42	1	3,07	–	–	–	–	–	–	79	8	19,42
	44	3	14,21	–	–	–	–	–	–	80	3	9,34
	45	1	1,75	–	–	–	–	–	–	81	5	16,14
	46	1	2,51	–	–	–	–	–	–	82	3	7,25
	–	–	–	–	–	–	–	–	–	84	5	11,23
	–	–	–	–	–	–	–	–	–	95	4	11,13
	–	–	–	–	–	–	–	–	–	96	2	4,66
Castanha-de-anta	21	1	1,50	–	–	–	–	–	–	–	–	–
	31	1	0,84	–	–	–	–	–	–	–	–	–
	33	1	5,13	–	–	–	–	–	–	–	–	–
	48	2	4,32	–	–	–	–	–	–	–	–	–
	53	1	1,01	–	–	–	–	–	–	–	–	–
	55	1	0,80	–	–	–	–	–	–	–	–	–
	56	1	3,51	–	–	–	–	–	–	–	–	–
Castanha-de-sapucaia	–	–	–	–	–	–	–	–	–	70	1	1,00
	–	–	–	–	–	–	–	–	–	84	1	1,75
	–	–	–	–	–	–	–	–	–	89	1	3,79
Castanheira	56	1	8,56	–	–	–	–	–	–	118	1	2,13
Caucho	24	1	9,96	–	–	–	138	1	0,94	80	1	6,02
	56	2	1,15	–	–	–	140	2	2,76	95	1	2,89
	60	1	1,63	–	–	–	154	1	1,81	96	1	9,36
	–	–	–	–	–	–	156	1	1,99	126	1	1,93
	–	–	–	–	–	–	160	1	0,78	–	–	–
	–	–	–	–	–	–	172	1	0,56	–	–	–
	–	–	–	–	–	–	179	2	2,83	–	–	–
Cauchorana	–	–	–	3	1	2,67	136	1	1,51	–	–	–
	–	–	–	11	1	0,59	155	1	1,62	–	–	–
	–	–	–	–	–	–	170	2	3,54	–	–	–

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume
Cauchorana	–	–	–	–	–	–	172	1	0,40	–	–	–
	–	–	–	–	–	–	173	1	1,93	–	–	–
	–	–	–	–	–	–	177	1	0,67	–	–	–
Cedrorana	22	1	2,53	9	1	1,74	138	3	19,82	68	3	8,51
	24	1	5,28	13	2	6,63	140	1	2,90	74	1	30,08
	29	1	5,60	18	2	15,48	141	1	9,10	82	3	21,12
	30	2	26,56	–	–	–	146	3	9,18	98	1	23,38
	31	2	10,45	–	–	–	148	3	21,59	118	1	1,97
	37	1	2,71	–	–	–	149	2	14,34	126	1	12,27
	40	1	12,83	–	–	–	152	1	4,87	–	–	–
	43	1	7,66	–	–	–	157	4	44,09	–	–	–
	44	1	15,69	–	–	–	158	3	22,34	–	–	–
	57	2	38,00	–	–	–	159	1	10,68	–	–	–
	–	–	–	–	–	–	161	1	15,79	–	–	–
	–	–	–	–	–	–	162	1	18,33	–	–	–
	–	–	–	–	–	–	165	1	12,71	–	–	–
	–	–	–	–	–	–	167	1	1,31	–	–	–
Cinzeiro	23	2	10,11	–	–	–	–	–	–	–	–	–
	26	2	2,24	–	–	–	–	–	–	–	–	–
	27	2	5,05	–	–	–	–	–	–	–	–	–
	30	1	16,09	–	–	–	–	–	–	–	–	–
	31	1	5,16	–	–	–	–	–	–	–	–	–
	33	2	3,50	–	–	–	–	–	–	–	–	–
	35	3	5,06	–	–	–	–	–	–	–	–	–
	37	2	3,32	–	–	–	–	–	–	–	–	–
	39	2	5,58	–	–	–	–	–	–	–	–	–
	40	2	9,15	–	–	–	–	–	–	–	–	–
	42	3	6,55	–	–	–	–	–	–	–	–	–
	43	2	3,79	–	–	–	–	–	–	–	–	–
	44	1	0,45	–	–	–	–	–	–	–	–	–
	45	1	3,42	–	–	–	–	–	–	–	–	–
	48	1	1,51	–	–	–	–	–	–	–	–	–
	56	2	22,67	–	–	–	–	–	–	–	–	–
	60	1	1,31	–	–	–	–	–	–	–	–	–
	61	1	5,65	–	–	–	–	–	–	–	–	–
Copaíba	22	1	2,17	9	1	0,94	135	1	0,96	82	1	1,32
	25	3	2,99	17	1	0,67	152	2	5,87	83	1	2,17
	40	1	0,67	–	–	–	156	1	2,01	89	1	0,50
	42	4	3,84	–	–	–	160	1	6,84	94	1	23,18
	52	1	1,20	–	–	–	161	1	4,13	97	1	0,64
	55	3	4,97	–	–	–	165	1	1,82	116	3	14,10
	56	2	1,36	–	–	–	167	1	1,57	117	1	9,80
	60	1	1,52	–	–	–	173	2	17,40	120	1	3,83
Copaíba-marimari	–	–	–	–	–	–	141	1	1,36	81	1	2,21
	–	–	–	–	–	–	151	1	1,28	83	1	4,51
Cuiarana	–	–	–	1	1	0,72	130	1	1,88	64	2	4,46
	–	–	–	4	1	1,93	133	1	2,26	76	1	0,95
	–	–	–	7	1	2,39	135	3	5,18	77	1	1,63
	–	–	–	9	4	4,41	136	1	0,88	78	1	3,13
	–	–	–	17	1	2,70	138	1	2,58	79	1	5,15
	–	–	–	19	1	0,61	139	2	8,40	80	1	2,35
	–	–	–	20	4	13,49	140	1	8,52	81	1	1,50
	–	–	–	–	–	–	143	4	15,61	84	2	6,83
	–	–	–	–	–	–	145	1	2,53	87	1	1,50
	–	–	–	–	–	–	146	1	9,53	89	2	9,36
	–	–	–	–	–	–	147	1	1,99	93	5	17,79
	–	–	–	–	–	–	148	1	0,48	95	1	0,39
	–	–	–	–	–	–	150	1	1,63	96	2	1,78
	–	–	–	–	–	–	151	1	1,75	98	1	2,01
	–	–	–	–	–	–	154	1	0,67	102	2	4,95
	–	–	–	–	–	–	156	1	1,39	104	4	8,55
	–	–	–	–	–	–	157	1	0,67	106	1	2,86
	–	–	–	–	–	–	158	1	3,34	107	2	1,53
	–	–	–	–	–	–	159	1	2,00	110	2	1,10

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume
Cuiarana	–	–	–	–	–	–	160	2	2,84	112	2	11,43
	–	–	–	–	–	–	163	1	1,75	113	2	7,25
	–	–	–	–	–	–	169	3	5,22	121	1	1,61
	–	–	–	–	–	–	172	1	0,94	123	4	3,72
	–	–	–	–	–	–	173	3	9,70	124	1	0,94
	–	–	–	–	–	–	176	1	1,35	127	1	2,67
	–	–	–	–	–	–	177	1	0,40	–	–	–
	–	–	–	–	–	–	179	1	2,71	–	–	–
Cuiarana-folha-miúda	60	1	0,74	–	–	–	–	–	–	–	–	–
Cumarurana-roxa	–	–	–	6	5	12,40	143	1	4,81	80	1	5,01
	–	–	–	–	–	–	144	1	1,71	83	1	2,46
	–	–	–	–	–	–	–	–	–	97	2	9,10
Cupiúba	26	2	2,43	6	3	6,91	136	2	9,69	74	1	7,52
	27	1	0,98	8	3	7,42	137	1	11,98	77	1	0,45
	28	1	5,92	9	4	6,99	141	1	3,50	78	2	4,27
	30	1	0,98	11	1	2,01	148	2	9,94	80	1	0,66
	32	2	5,13	13	2	2,51	149	2	5,43	82	1	3,62
	34	1	8,73	17	1	1,61	157	1	2,01	84	7	12,66
	37	1	2,53	18	2	3,91	158	1	0,81	96	4	8,45
	40	1	0,64	–	–	–	163	2	4,14	98	1	2,01
	41	1	2,01	–	–	–	166	2	8,13	111	1	2,70
	42	2	2,26	–	–	–	167	1	3,02	112	1	3,68
	43	2	1,82	–	–	–	168	20	36,51	115	2	3,45
	44	1	2,71	–	–	–	169	2	6,24	–	–	–
	46	1	1,22	–	–	–	–	–	–	–	–	–
	50	1	1,34	–	–	–	–	–	–	–	–	–
	51	3	2,07	–	–	–	–	–	–	–	–	–
	52	2	9,87	–	–	–	–	–	–	–	–	–
	54	1	3,79	–	–	–	–	–	–	–	–	–
	57	1	0,85	–	–	–	–	–	–	–	–	–
	58	2	10,98	–	–	–	–	–	–	–	–	–
	59	1	2,34	–	–	–	–	–	–	–	–	–
	60	2	2,24	–	–	–	–	–	–	–	–	–
Escorrega-macaco	22	1	2,01	20	2	26,88	140	1	5,01	103	2	9,79
	61	1	2,97	–	–	–	141	1	0,55	105	5	29,39
	–	–	–	–	–	–	152	1	2,90	108	2	2,21
	–	–	–	–	–	–	160	1	5,69	109	2	4,27
	–	–	–	–	–	–	163	1	0,76	110	3	6,53
	–	–	–	–	–	–	170	1	1,99	116	2	24,53
	–	–	–	–	–	–	171	1	0,74	120	16	79,85
	–	–	–	–	–	–	172	1	1,70	121	3	19,64
	–	–	–	–	–	–	–	–	–	122	1	8,02
	–	–	–	–	–	–	–	–	–	124	7	19,40
Fava-folha-fina	21	3	3,03	2	1	0,94	132	3	3,99	64	1	3,97
	24	1	5,01	3	1	7,53	134	1	0,42	66	1	1,12
	28	3	7,50	8	1	1,43	136	1	1,36	68	1	1,93
	30	3	6,79	9	2	2,73	137	2	1,23	75	1	3,48
	31	2	7,95	10	2	7,55	140	1	2,01	79	1	2,03
	33	1	1,86	13	1	0,33	142	1	3,43	82	1	0,78
	34	2	4,82	15	1	2,53	145	1	7,03	84	1	6,11
	40	1	1,29	18	2	2,34	149	2	5,60	96	2	3,04
	41	2	5,79	–	–	–	153	1	3,19	111	1	1,04
	43	3	6,90	–	–	–	155	1	3,32	–	–	–
	44	1	2,89	–	–	–	156	2	7,10	–	–	–
	49	2	9,09	–	–	–	158	2	11,86	–	–	–
	52	1	8,57	–	–	–	163	2	2,88	–	–	–
	53	1	1,12	–	–	–	167	1	7,03	–	–	–
	54	4	7,90	–	–	–	168	1	3,53	–	–	–
	55	3	8,21	–	–	–	170	2	9,98	–	–	–
	56	1	3,24	–	–	–	171	2	6,73	–	–	–
	58	2	2,81	–	–	–	173	1	5,39	–	–	–
	59	2	1,93	–	–	–	174	1	7,19	–	–	–
	60	2	1,85	–	–	–	176	1	3,68	–	–	–
	61	2	7,68	–	–	–	179	2	5,17	–	–	–

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Fava-folha-fina	–	–	–	–	–	–	181	1	0,61	–	–	–
Gombeira	32	1	1,53	–	–	–	–	–	–	106	1	0,72
	61	1	0,87	–	–	–	–	–	–	–	–	–
Gombeira-amarela	34	1	0,67	–	–	–	141	1	0,66	108	3	2,85
Gombeira-roxa	–	–	–	13	1	0,87	–	–	–	–	–	–
Guariúba	21	2	3,20	4	1	1,14	131	2	4,17	68	1	1,01
	22	1	2,07	6	1	0,96	132	1	2,26	74	1	3,43
	24	1	0,74	9	1	1,85	136	1	1,80	76	1	2,01
	25	1	0,50	11	1	2,00	142	1	0,67	79	4	15,36
	29	1	2,25	15	1	0,78	143	2	1,56	83	1	0,54
	34	1	1,08	18	1	1,41	144	1	0,45	87	1	1,43
	36	1	0,94	20	1	0,50	147	1	1,04	89	1	1,51
	37	1	3,44	–	–	–	152	1	0,45	95	2	3,78
	38	1	1,64	–	–	–	153	1	2,35	109	1	0,81
	43	1	1,08	–	–	–	154	1	1,99	113	1	0,56
	45	1	7,42	–	–	–	155	1	0,61	117	1	0,45
	46	2	3,63	–	–	–	159	1	1,13	121	1	0,66
	48	2	1,42	–	–	–	163	1	0,80	122	1	1,71
	49	2	2,34	–	–	–	164	2	3,16	124	1	0,54
	52	1	2,25	–	–	–	165	1	1,48	126	2	3,09
	54	1	0,88	–	–	–	171	1	3,34	–	–	–
	56	1	1,63	–	–	–	172	2	2,91	–	–	–
	58	1	0,40	–	–	–	173	3	5,24	–	–	–
	–	–	–	–	–	–	176	1	0,80	–	–	–
	–	–	–	–	–	–	177	3	3,33	–	–	–
Hevea-spruceana	53	1	0,67	–	–	–	–	–	–	–	–	–
	60	1	1,03	–	–	–	–	–	–	–	–	–
Jarana	26	4	10,17	10	1	4,02	140	1	2,41	84	1	6,55
	27	1	3,57	–	–	–	165	4	10,77	–	–	–
	28	2	3,81	–	–	–	166	3	10,75	–	–	–
	31	1	3,43	–	–	–	171	2	2,42	–	–	–
	35	2	6,13	–	–	–	174	2	5,85	–	–	–
	38	2	4,29	–	–	–	–	–	–	–	–	–
	44	3	7,19	–	–	–	–	–	–	–	–	–
	45	1	0,74	–	–	–	–	–	–	–	–	–
	46	4	9,58	–	–	–	–	–	–	–	–	–
	51	1	1,61	–	–	–	–	–	–	–	–	–
	60	1	2,28	–	–	–	–	–	–	–	–	–
Jarana-amarela	–	–	–	3	1	0,81	–	–	–	–	–	–
Jarana-da-folha-miúda	25	2	4,58	6	1	0,87	–	–	–	81	1	1,97
	39	1	1,04	7	1	4,98	–	–	–	95	5	12,17
	40	3	2,96	–	–	–	–	–	–	96	4	4,16
	41	2	13,34	–	–	–	–	–	–	–	–	–
	42	1	1,80	–	–	–	–	–	–	–	–	–
	44	1	2,74	–	–	–	–	–	–	–	–	–
Jatobá	28	2	3,89	–	–	–	138	3	4,95	75	1	6,27
	30	2	5,43	–	–	–	146	1	2,90	94	1	3,54
	43	1	2,40	–	–	–	149	1	0,89	96	1	1,71
	44	1	3,79	–	–	–	156	3	7,10	126	1	5,02
	45	1	2,57	–	–	–	158	1	2,74	–	–	–
	52	2	8,34	–	–	–	159	1	6,50	–	–	–
	53	1	2,25	–	–	–	172	1	9,70	–	–	–
	54	2	5,78	–	–	–	173	1	8,05	–	–	–
	57	1	2,25	–	–	–	175	2	23,32	–	–	–
	58	2	1,22	–	–	–	178	1	3,24	–	–	–
	59	3	6,10	–	–	–	–	–	–	–	–	–
	61	3	6,75	–	–	–	–	–	–	–	–	–
Jitó	24	1	0,88	5	1	1,09	138	1	1,41	75	1	0,88
	30	1	1,28	12	1	0,88	142	3	3,76	76	2	3,55
	31	1	0,94	–	–	–	146	2	2,73	82	1	1,60

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Jitó	44	1	0,88	–	–	–	–	–	–	–	–	–
	46	1	0,78	–	–	–	–	–	–	–	–	–
Jutaí-da-várzea	–	–	–	–	–	–	–	–	–	73	1	1,41
Jutaí-mirim	37	1	0,50	2	1	1,51	135	1	1,42	86	1	1,51
	51	1	1,26	9	1	1,61	151	1	1,93	89	2	3,08
	55	3	17,42	10	1	0,78	155	1	0,96	105	1	0,67
	57	1	0,87	11	1	1,41	161	1	0,64	122	1	2,97
	58	2	1,48	15	1	0,72	163	1	2,82	124	1	9,80
	59	1	2,58	17	5	6,23	168	1	8,30	126	1	1,85
	–	–	–	19	2	2,60	171	2	5,60	127	2	4,79
	–	–	–	–	–	–	173	1	2,14	–	–	–
	–	–	–	–	–	–	174	1	0,75	–	–	–
	–	–	–	–	–	–	179	1	1,71	–	–	–
Jutaí-pororoca	22	1	1,31	2	1	1,22	134	2	2,27	66	1	0,96
	26	1	0,61	4	1	0,94	142	1	2,28	69	2	1,35
	32	1	4,04	6	3	2,81	143	2	2,95	79	1	0,61
	34	2	2,64	8	1	1,25	144	2	1,74	80	2	1,42
	35	2	2,36	9	1	1,32	147	1	0,54	81	1	0,47
	36	1	1,71	11	1	2,41	148	1	0,46	84	1	1,63
	40	1	0,66	12	4	13,07	149	2	2,91	85	1	2,28
	42	1	0,72	13	3	5,34	152	1	1,50	95	1	0,56
	49	1	0,94	15	1	0,85	154	1	1,81	96	1	0,56
	50	1	0,67	17	5	4,15	155	1	1,78	99	2	1,46
	51	1	1,43	18	2	1,80	156	1	0,87	102	3	3,34
	52	2	4,62	–	–	–	157	1	1,20	111	1	0,66
	53	3	2,62	–	–	–	163	1	0,80	115	1	1,63
	54	2	7,97	–	–	–	164	1	1,39	116	1	1,38
	55	2	3,17	–	–	–	167	1	0,52	118	1	0,66
	56	2	2,12	–	–	–	168	2	3,12	124	1	1,22
	57	5	20,19	–	–	–	169	1	1,04	126	1	0,74
	60	1	1,41	–	–	–	173	1	1,04	127	1	1,93
	61	1	1,39	–	–	–	178	1	0,94	–	–	–
Jutaí-vermelho	–	–	–	–	–	–	–	–	–	77	1	0,50
	–	–	–	–	–	–	–	–	–	79	1	0,50
	–	–	–	–	–	–	–	–	–	80	1	2,01
	–	–	–	–	–	–	–	–	–	96	1	1,13
Jutaírana	50	6	21,06	4	2	6,25	–	–	–	78	1	0,76
	55	1	5,27	19	2	1,33	143	1	1,04	83	1	2,17
	–	–	–	–	–	–	144	2	5,28	86	1	3,53
	–	–	–	–	–	–	160	1	1,00	95	2	2,03
	–	–	–	–	–	–	167	8	8,68	96	1	2,82
	–	–	–	–	–	–	176	1	1,13	115	1	0,80
	–	–	–	–	–	–	–	–	–	118	1	3,93
Louro	57	1	0,40	–	–	–	–	–	–	65	1	0,96
	58	3	3,41	–	–	–	–	–	–	–	–	–
	59	1	0,67	–	–	–	–	–	–	–	–	–
Louro-abacate	23	1	0,89	8	1	0,74	136	2	7,56	68	1	1,01
	25	1	0,81	9	1	0,72	140	1	0,39	74	1	1,51
	26	1	0,45	10	2	3,39	143	1	0,55	75	1	1,88
	35	1	2,22	11	3	4,63	147	2	3,13	78	2	3,12
	37	1	0,67	12	2	6,65	150	2	1,26	80	1	1,12
	38	2	1,28	13	1	0,67	155	1	1,25	81	1	0,39
	50	2	1,28	15	1	3,44	161	1	1,41	85	1	0,61
	–	–	–	16	1	0,54	166	1	2,01	89	1	0,81
	–	–	–	–	–	–	167	2	1,23	90	7	4,57
	–	–	–	–	–	–	175	1	0,44	98	3	2,57
	–	–	–	–	–	–	176	1	0,67	105	1	1,64
	–	–	–	–	–	–	180	2	2,13	107	4	2,22
	–	–	–	–	–	–	181	1	2,95	109	2	1,88
	–	–	–	–	–	–	–	–	–	110	4	2,44
	–	–	–	–	–	–	–	–	–	111	1	1,09
	–	–	–	–	–	–	–	–	–	114	2	1,00

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume
Louro-abacate	–	–	–	–	–	–	–	–	–	115	1	1,38
	–	–	–	–	–	–	–	–	–	117	1	0,40
Louro-amarelo	23	1	1,75	6	1	0,98	131	1	0,81	77	2	1,69
	30	1	1,20	7	4	4,18	133	1	0,80	78	1	0,75
	33	2	3,01	9	1	0,45	134	1	0,72	79	2	1,65
	36	1	0,47	10	1	2,88	137	1	0,88	87	2	2,63
	39	1	1,22	14	2	1,41	141	1	1,99	91	6	14,73
	41	1	0,72	15	2	3,85	154	2	1,44	93	1	2,97
	47	1	0,88	–	–	–	155	2	1,37	94	1	4,18
	49	1	1,31	–	–	–	156	2	7,47	95	1	0,64
	53	1	3,77	–	–	–	159	1	2,12	96	2	1,96
	55	4	5,58	–	–	–	165	2	3,07	106	1	1,64
	57	2	4,77	–	–	–	166	2	3,74	111	1	1,04
	58	1	2,14	–	–	–	169	2	4,31	116	1	0,50
	59	1	0,57	–	–	–	174	3	5,49	118	2	3,23
	60	1	4,04	–	–	–	178	4	6,55	127	1	2,28
	–	–	–	–	–	–	179	1	1,80	–	–	–
	–	–	–	–	–	–	181	1	1,12	–	–	–
Louro-aritu	45	1	1,22	–	–	–	140	1	0,61	82	2	2,50
	46	1	0,67	–	–	–	–	–	–	–	–	–
Louro-pachuri	–	–	–	–	–	–	–	–	–	64	1	7,50
	–	–	–	–	–	–	–	–	–	77	1	0,81
	–	–	–	–	–	–	–	–	–	79	7	17,35
	–	–	–	–	–	–	–	–	–	80	1	5,13
	–	–	–	–	–	–	–	–	–	82	1	1,12
	–	–	–	–	–	–	–	–	–	83	1	0,47
	–	–	–	–	–	–	–	–	–	84	2	2,74
	–	–	–	–	–	–	–	–	–	89	1	1,25
	–	–	–	–	–	–	–	–	–	90	1	1,00
	–	–	–	–	–	–	–	–	–	94	2	2,60
	–	–	–	–	–	–	–	–	–	98	1	0,72
	–	–	–	–	–	–	–	–	–	105	1	1,20
	–	–	–	–	–	–	–	–	–	111	1	0,47
	–	–	–	–	–	–	–	–	–	113	1	1,13
	–	–	–	–	–	–	–	–	–	115	1	0,88
	–	–	–	–	–	–	–	–	–	116	1	0,88
	–	–	–	–	–	–	–	–	–	117	1	2,00
	–	–	–	–	–	–	–	–	–	118	1	0,88
	–	–	–	–	–	–	–	–	–	121	1	0,66
	–	–	–	–	–	–	–	–	–	122	1	0,33
	–	–	–	–	–	–	–	–	–	123	1	1,44
	–	–	–	–	–	–	–	–	–	125	1	0,81
Louro-pimenta	–	–	–	7	1	2,41	–	–	–	79	1	5,30
Louro-rosa	40	2	4,02	1	2	4,52	–	–	–	62	1	0,96
	43	1	0,50	2	1	3,03	–	–	–	64	2	2,73
	52	1	3,22	7	5	7,53	–	–	–	66	2	3,20
	60	1	1,50	–	–	–	–	–	–	74	1	3,42
	–	–	–	–	–	–	–	–	–	75	3	4,47
	–	–	–	–	–	–	–	–	–	76	1	0,67
	–	–	–	–	–	–	–	–	–	79	1	0,61
	–	–	–	–	–	–	–	–	–	81	3	4,34
	–	–	–	–	–	–	–	–	–	98	1	1,50
Louro-tamanco	53	1	0,88	–	–	–	171	1	1,13	62	1	0,56
	57	1	1,53	–	–	–	179	1	2,12	75	1	1,60
	58	2	1,87	–	–	–	–	–	–	–	–	–
	59	2	2,93	–	–	–	–	–	–	–	–	–
	60	2	3,01	–	–	–	–	–	–	–	–	–
Mandioqueira	–	–	–	–	–	–	131	1	2,89	–	–	–
	–	–	–	–	–	–	142	1	3,62	–	–	–
	–	–	–	–	–	–	149	2	1,74	–	–	–
	–	–	–	–	–	–	157	1	5,30	–	–	–

TABELA V — Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Mandioqueira	—	—	—	—	—	—	162	1	1,75	—	—	—
Mandioqueira-escamosa	32	1	2,14	12	3	9,83	—	—	—	—	—	—
	40	2	4,07	—	—	—	—	—	—	—	—	—
	43	2	4,33	—	—	—	—	—	—	—	—	—
	45	1	3,44	—	—	—	—	—	—	—	—	—
Mandioqueira-branca	25	1	2,67	—	—	—	138	1	2,90	65	1	6,47
	27	1	0,67	—	—	—	141	1	3,93	67	1	2,26
	28	4	9,51	—	—	—	147	1	9,17	84	1	3,21
	29	1	3,25	—	—	—	149	4	12,42	95	1	0,67
	30	2	4,12	—	—	—	—	—	—	96	1	1,53
	32	6	38,61	—	—	—	169	2	10,60	117	3	9,89
	33	2	6,91	—	—	—	179	1	2,73	—	—	—
	38	1	0,33	—	—	—	—	—	—	—	—	—
	39	4	9,15	—	—	—	—	—	—	—	—	—
	41	4	9,98	—	—	—	—	—	—	—	—	—
	43	13	35,30	—	—	—	—	—	—	—	—	—
	44	3	8,68	—	—	—	—	—	—	—	—	—
	45	1	1,13	—	—	—	—	—	—	—	—	—
	59	1	5,16	—	—	—	—	—	—	—	—	—
Mandioqueira-lisa	—	—	—	8	1	0,50	—	—	—	—	—	—
	—	—	—	13	2	3,12	—	—	—	—	—	—
Mandioqueira-rosa	50	1	2,89	—	—	—	—	—	—	—	—	—
Mandioqueira-vermelha	55	1	4,85	—	—	—	—	—	—	—	—	—
Maparajuba	26	3	8,91	4	1	7,52	135	2	3,11	80	2	11,00
	28	2	2,34	6	1	4,04	140	2	2,90	88	1	6,62
	31	1	1,52	7	1	4,87	143	1	0,75	100	1	2,23
	32	1	0,84	—	—	—	144	1	0,94	114	1	7,03
	34	1	0,96	—	—	—	163	1	3,85	120	1	0,75
	39	3	5,10	—	—	—	169	1	1,53	121	12	34,36
	42	3	3,70	—	—	—	—	—	—	122	1	3,93
	46	2	6,31	—	—	—	—	—	—	123	1	25,61
	47	1	0,98	—	—	—	—	—	—	125	1	1,47
	48	1	1,11	—	—	—	—	—	—	—	—	—
	52	1	0,94	—	—	—	—	—	—	—	—	—
	53	1	1,20	—	—	—	—	—	—	—	—	—
Mapatirana-folha-dura	—	—	—	2	2	4,27	—	—	—	66	3	2,81
	—	—	—	3	1	0,67	—	—	—	74	2	3,73
Muirapixuna	55	1	2,74	8	1	1,31	130	2	2,24	118	1	2,17
Paricá	—	—	—	16	1	0,67	147	1	3,07	81	3	7,91
	—	—	—	—	—	—	—	—	—	106	1	0,95
Paricarana	—	—	—	14	1	1,38	134	1	0,84	62	2	2,44
	—	—	—	—	—	—	163	1	1,53	63	2	3,78
	—	—	—	—	—	—	181	1	1,13	101	1	0,98
	—	—	—	—	—	—	—	—	—	112	1	3,02
	—	—	—	—	—	—	—	—	—	119	5	7,45
	—	—	—	—	—	—	—	—	—	122	2	5,62
Peroba	53	1	0,88	—	—	—	—	—	—	—	—	—
Piquiarana	23	2	3,32	3	1	2,00	131	1	3,12	64	3	9,41
	25	2	1,62	5	2	4,45	132	2	1,25	66	1	0,56
	26	5	7,34	6	2	0,93	138	1	0,61	68	1	3,22
	27	3	10,01	10	1	1,64	149	2	2,44	71	1	1,50
	28	4	9,00	12	1	0,94	157	1	1,09	75	1	3,25
	29	1	6,96	13	1	3,25	158	1	0,88	77	2	4,15
	30	3	7,38	—	—	—	159	1	4,49	78	1	1,31
	38	2	3,04	—	—	—	160	1	0,61	81	1	1,00
	43	1	0,85	—	—	—	167	1	6,79	82	1	9,13

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Piquiarana	47	2	3,40	–	–	–	173	1	3,24	84	1	7,52
	54	1	2,14	–	–	–	–	–	–	95	1	0,72
	56	2	4,22	–	–	–	–	–	–	97	1	0,88
	57	1	2,21	–	–	–	–	–	–	100	2	6,43
	58	1	2,57	–	–	–	–	–	–	109	2	1,54
	–	–	–	–	–	–	–	–	–	114	1	0,64
	–	–	–	–	–	–	–	–	–	127	1	0,55
Pracuuba	–	–	–	–	–	–	143	1	0,96	63	2	4,48
	–	–	–	–	–	–	159	1	0,96	64	1	2,71
	–	–	–	–	–	–	160	1	0,75	65	1	1,61
	–	–	–	–	–	–	164	1	3,39	76	2	6,43
	–	–	–	–	–	–	–	–	–	89	1	1,61
	–	–	–	–	–	–	–	–	–	106	1	0,73
	–	–	–	–	–	–	–	–	–	116	1	2,17
	–	–	–	–	–	–	–	–	–	122	1	0,22
	–	–	–	–	–	–	–	–	–	123	1	0,47
Pracuuba-de-cheiro	–	–	–	20	3	1,54	–	–	–	–	–	–
Preciosa	60	1	1,64	–	–	–	–	–	–	–	–	–
Quaruba	–	–	–	–	–	–	–	–	–	84	1	11,59
	–	–	–	–	–	–	–	–	–	112	2	2,97
Quaruba-cedro	29	3	7,17	4	1	5,30	135	1	1,04	77	2	1,44
	41	1	17,69	5	1	1,04	138	1	1,51	78	1	3,61
	–	–	–	6	2	6,64	145	1	3,34	80	3	7,15
	–	–	–	11	3	8,38	148	1	1,20	94	1	0,61
	–	–	–	12	3	7,31	162	1	1,22	95	1	2,42
	–	–	–	16	1	4,53	163	2	7,12	96	1	2,00
	–	–	–	17	2	3,65	170	1	3,19	97	1	5,78
	–	–	–	18	3	2,97	180	1	2,82	112	5	8,33
	–	–	–	–	–	–	181	1	2,25	124	1	0,94
Quarubarana	22	1	2,57	9	3	3,86	131	2	3,34	64	1	4,87
	23	3	4,78	17	3	5,19	132	3	7,46	74	1	3,30
	25	3	6,41	18	3	3,84	133	3	4,08	80	1	0,92
	32	2	6,57	19	2	3,96	135	2	4,32	89	2	6,52
	38	1	0,55	–	–	–	137	1	2,90	98	1	1,56
	39	2	3,62	–	–	–	138	1	10,31	117	1	2,39
	42	1	5,62	–	–	–	139	8	16,69	121	1	5,13
	43	2	3,63	–	–	–	141	5	12,72	–	–	–
	47	1	1,35	–	–	–	142	2	5,22	–	–	–
	–	–	–	–	–	–	152	1	1,00	–	–	–
	–	–	–	–	–	–	154	1	0,47	–	–	–
	–	–	–	–	–	–	156	1	2,79	–	–	–
	–	–	–	–	–	–	157	3	7,51	–	–	–
	–	–	–	–	–	–	158	7	14,61	–	–	–
	–	–	–	–	–	–	165	1	10,30	–	–	–
	–	–	–	–	–	–	169	1	2,89	–	–	–
Saboarana	25	1	1,50	–	–	–	130	1	1,01	–	–	–
	–	–	–	–	–	–	151	1	0,88	–	–	–
	–	–	–	–	–	–	169	1	1,20	–	–	–
Seringueira	21	2	1,81	1	1	2,28	130	2	5,84	62	2	4,90
	22	1	1,12	4	2	2,19	131	1	1,64	63	2	9,82
	24	1	1,42	5	1	1,28	132	3	3,45	64	4	4,50
	27	1	0,84	6	5	5,82	133	1	3,25	65	2	4,16
	35	1	0,81	8	4	4,43	139	1	0,80	66	1	0,64
	36	2	1,57	9	1	1,04	140	1	0,94	69	2	2,06
	37	2	2,53	10	5	14,43	142	2	5,22	70	1	1,25
	38	2	1,25	11	2	12,60	143	2	4,69	72	2	2,50
	39	1	0,89	12	1	1,20	144	1	1,57	73	2	7,53
	42	3	8,82	14	2	4,08	145	2	0,94	76	2	6,50
	43	2	2,12	15	1	0,50	150	2	2,82	80	3	2,11
	44	2	3,38	18	3	4,99	151	2	2,25	83	2	2,96
	47	1	1,71	20	1	1,22	152	1	0,67	86	2	1,61

TABELA V – Continuação

ESPÉCIES \ SUB-REGIÕES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Seringueira	48	1	0,56	—	—	—	153	2	6,98	87	1	1,64
	50	3	4,56	—	—	—	155	4	4,01	88	1	0,75
	53	2	1,59	—	—	—	156	3	5,46	89	3	1,47
	54	1	2,41	—	—	—	157	1	2,09	90	1	2,01
	56	2	1,88	—	—	—	160	1	1,43	91	1	0,87
	58	3	3,77	—	—	—	162	2	4,77	92	2	3,05
	59	4	5,06	—	—	—	165	1	1,12	93	7	14,97
	—	—	—	—	—	—	166	1	1,39	96	6	9,11
	—	—	—	—	—	—	167	2	1,70	97	1	1,25
	—	—	—	—	—	—	168	2	5,78	98	1	1,75
	—	—	—	—	—	—	169	1	0,96	99	1	1,29
	—	—	—	—	—	—	172	1	2,00	100	1	2,35
	—	—	—	—	—	—	174	2	2,49	102	3	5,61
	—	—	—	—	—	—	176	1	0,96	103	1	1,80
	—	—	—	—	—	—	178	1	0,78	104	2	3,50
	—	—	—	—	—	—	—	—	—	105	1	0,66
	—	—	—	—	—	—	—	—	—	107	2	0,92
	—	—	—	—	—	—	—	—	—	108	17	20,98
	—	—	—	—	—	—	—	—	—	109	4	3,33
	—	—	—	—	—	—	—	—	—	113	2	4,89
	—	—	—	—	—	—	—	—	—	114	3	3,01
	—	—	—	—	—	—	—	—	—	115	2	2,22
	—	—	—	—	—	—	—	—	—	117	1	0,56
	—	—	—	—	—	—	—	—	—	118	2	6,69
	—	—	—	—	—	—	—	—	—	120	5	3,08
	—	—	—	—	—	—	—	—	—	121	2	3,47
	—	—	—	—	—	—	—	—	—	122	2	10,63
	—	—	—	—	—	—	—	—	—	123	2	1,46
	—	—	—	—	—	—	—	—	—	125	2	5,41
Sumaúma	56	1	8,03	5	2	17,22	138	2	3,86	65	1	13,37
	61	1	11,26	20	1	3,07	139	1	9,70	72	1	17,83
	—	—	—	—	—	—	140	1	3,07	83	1	9,83
	—	—	—	—	—	—	143	1	18,73	86	1	9,41
	—	—	—	—	—	—	144	1	14,74	87	3	15,81
	—	—	—	—	—	—	160	2	38,27	94	1	13,37
	—	—	—	—	—	—	161	1	0,72	97	1	6,52
	—	—	—	—	—	—	163	1	6,52	100	1	17,83
	—	—	—	—	—	—	170	1	9,66	101	4	14,52
	—	—	—	—	—	—	171	1	10,32	103	1	12,48
	—	—	—	—	—	—	172	1	4,53	105	1	10,15
	—	—	—	—	—	—	173	1	7,86	109	2	15,14
	—	—	—	—	—	—	176	1	1,43	114	1	26,46
	—	—	—	—	—	—	—	—	—	116	1	16,71
	—	—	—	—	—	—	—	—	—	120	1	2,41
	—	—	—	—	—	—	—	—	—	121	2	19,62
	—	—	—	—	—	—	—	—	—	124	3	41,26
	—	—	—	—	—	—	—	—	—	125	2	11,76
	—	—	—	—	—	—	—	—	—	127	5	56,49
Tamaquaré	21	1	2,14	6	1	2,00	130	1	2,01	64	1	1,51
	30	1	1,20	9	4	8,05	136	1	0,61	68	2	3,65
	48	1	2,57	—	—	—	142	1	0,72	77	8	11,14
	56	1	0,81	—	—	—	156	1	2,12	78	2	1,33
	—	—	—	—	—	—	159	1	3,77	80	2	10,90
	—	—	—	—	—	—	173	1	1,50	81	1	0,39
	—	—	—	—	—	—	178	2	6,10	83	1	3,34
	—	—	—	—	—	—	—	—	—	87	1	1,20
	—	—	—	—	—	—	—	—	—	91	1	2,12
	—	—	—	—	—	—	—	—	—	95	1	4,58
	—	—	—	—	—	—	—	—	—	96	2	5,23
	—	—	—	—	—	—	—	—	—	97	1	1,04
	—	—	—	—	—	—	—	—	—	99	1	2,41
	—	—	—	—	—	—	—	—	—	113	1	0,84
	—	—	—	—	—	—	—	—	—	117	1	0,72
Tanimbuca-amarela	32	2	11,92	10	1	5,65	137	2	17,36	66	1	5,27
	33	2	5,23	16	1	0,67	167	2	10,26	68	1	1,20
	34	3	5,38	—	—	—	168	1	2,23	73	1	2,28

TABELA V – Continuação

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv.	Volume
Tanimbuca-amarela	36	1	0,87	–	–	–	175	3	3,90	75	1	6,42
	38	1	0,88	–	–	–	176	2	2,24	76	1	1,86
	55	1	1,43	–	–	–	–	–	–	90	2	5,52
	–	–	–	–	–	–	–	–	–	92	1	0,55
	–	–	–	–	–	–	–	–	–	109	1	2,97
	–	–	–	–	–	–	–	–	–	116	1	0,88
	–	–	–	–	–	–	–	–	–	122	1	7,02
	–	–	–	–	–	–	–	–	–	125	1	0,59
	–	–	–	–	–	–	–	–	–	126	1	0,55
Tanimbuca-branca	–	–	–	–	–	–	–	–	–	85	1	0,98
	–	–	–	–	–	–	–	–	–	86	2	4,42
	–	–	–	–	–	–	–	–	–	88	1	2,25
	–	–	–	–	–	–	–	–	–	92	1	1,61
Tanimbuca-folha-grande	–	–	–	–	–	–	–	–	–	116	1	3,24
	–	–	–	–	–	–	–	–	–	121	1	3,75
Tauari	25	1	4,53	2	1	1,75	129	1	2,71	75	1	2,41
	26	1	6,02	5	1	1,51	131	1	1,32	78	4	9,13
	29	1	1,51	6	1	2,28	133	1	4,51	79	1	1,12
	30	1	3,79	7	1	1,85	138	1	0,56	96	1	1,08
	36	1	2,01	12	1	1,38	139	1	3,44	118	2	16,55
	42	1	2,53	15	2	15,43	141	1	0,94	–	–	–
	44	2	5,42	–	–	–	142	1	1,04	–	–	–
	49	2	4,26	–	–	–	147	1	0,80	–	–	–
	50	1	10,43	–	–	–	148	1	1,06	–	–	–
	51	1	1,56	–	–	–	150	1	2,71	–	–	–
	54	1	2,14	–	–	–	153	1	2,25	–	–	–
	57	2	2,73	–	–	–	154	1	0,72	–	–	–
	59	1	4,53	–	–	–	157	1	6,78	–	–	–
	–	–	–	–	–	–	158	2	3,24	–	–	–
	–	–	–	–	–	–	159	1	2,41	–	–	–
	–	–	–	–	–	–	162	1	10,30	–	–	–
	–	–	–	–	–	–	163	1	8,02	–	–	–
	–	–	–	–	–	–	165	1	3,12	–	–	–
	–	–	–	–	–	–	169	1	2,01	–	–	–
	–	–	–	–	–	–	170	1	6,96	–	–	–
	–	–	–	–	–	–	171	2	8,92	–	–	–
	–	–	–	–	–	–	175	1	2,14	–	–	–
	–	–	–	–	–	–	178	1	1,18	–	–	–
	–	–	–	–	–	–	181	1	2,71	–	–	–
Tauari-branco	53	3	4,45	–	–	–	–	–	–	65	1	2,74
	60	1	1,53	–	–	–	–	–	–	96	2	1,29
	–	–	–	–	–	–	–	–	–	97	1	2,67
Tauari-cachimbo	39	2	7,04	–	–	–	159	2	45,92	–	–	–
	40	1	4,14	–	–	–	165	2	3,76	–	–	–
	–	–	–	–	–	–	174	2	12,80	–	–	–
	–	–	–	–	–	–	178	3	7,16	–	–	–
	–	–	–	–	–	–	179	2	12,66	–	–	–
Tauari-flor-roxa	–	–	–	7	1	0,47	–	–	–	–	–	–
Tauari-vermelho	25	1	1,04	3	3	5,73	136	1	4,17	68	1	5,01
	39	1	2,53	8	1	4,87	137	1	6,99	71	2	9,36
	51	1	10,78	10	1	1,25	161	1	1,22	74	1	40,11
	60	1	0,49	–	–	–	167	1	11,79	115	2	10,23
	–	–	–	–	–	–	176	1	7,86	–	–	–
Tauarizinho	–	–	–	–	–	–	147	1	3,19	–	–	–
Ucuubarana	24	1	1,12	3	3	5,59	136	2	2,85	64	1	0,88
	–	–	–	13	1	1,28	151	1	0,67	71	2	2,75
	–	–	–	–	–	–	–	–	–	74	1	1,08
	–	–	–	–	–	–	–	–	–	79	4	5,84
	–	–	–	–	–	–	–	–	–	81	2	2,68
	–	–	–	–	–	–	–	–	–	95	2	2,73

TABELA V – Conclusão

SUB-REGIÕES / ESPÉCIES	BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)			ALUVIAL DA AMAZÔNIA (Floresta Densa)			BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)			ALUVIAL DA AMAZÔNIA (Floresta Aberta)		
	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv.	Volume	Amostra	Nº Indiv	Volume	Amostra	Nº Indiv	Volume
Ucuubarana-anurá	–	–	–	–	–	–	141	1	0,94	–	–	–
Uxirana	21	3	3,20	1	1	1,75	129	1	1,43	74	1	0,81
	23	1	0,86	3	1	1,20	131	1	0,75	77	4	4,80
	25	4	7,64	4	1	1,09	132	4	5,21	80	1	2,17
	26	2	3,92	5	4	4,62	133	2	4,68	84	1	0,88
	27	8	15,32	8	1	1,32	134	1	1,78	85	1	2,00
	28	3	2,62	9	1	3,44	135	1	0,67	96	1	1,28
	32	3	5,30	10	1	5,57	136	2	3,82	97	1	0,63
	33	1	3,19	11	1	0,56	137	2	2,80	98	1	0,56
	34	4	5,92	13	1	0,88	140	3	2,15	104	1	0,88
	35	4	5,42	15	2	3,48	144	1	2,57	106	1	0,81
	37	4	11,49	16	1	1,00	145	2	0,83	111	2	1,30
	39	1	1,21	17	1	1,85	146	1	1,85	113	1	0,88
	40	1	0,96	18	1	0,72	147	1	0,45	115	1	0,80
	41	3	3,39	19	1	0,50	148	1	0,78	122	1	0,55
	43	2	1,36	20	1	0,54	151	1	1,71	127	1	0,85
	44	4	6,58	–	–	–	153	1	0,56	–	–	–
	46	4	5,14	–	–	–	154	2	12,96	–	–	–
	47	2	2,13	–	–	–	155	2	3,93	–	–	–
	48	8	11,64	–	–	–	156	2	1,77	–	–	–
	51	1	1,13	–	–	–	158	2	1,55	–	–	–
	52	7	15,56	–	–	–	159	1	1,50	–	–	–
	53	2	2,96	–	–	–	165	3	6,08	–	–	–
	54	4	5,00	–	–	–	166	1	0,80	–	–	–
	55	1	1,88	–	–	–	168	3	3,32	–	–	–
	58	1	1,22	–	–	–	171	3	2,90	–	–	–
	60	5	8,76	–	–	–	173	1	0,71	–	–	–
	–	–	–	–	–	–	174	2	4,69	–	–	–
	–	–	–	–	–	–	179	2	2,79	–	–	–
	–	–	–	–	–	–	180	1	1,32	–	–	–
	–	–	–	–	–	–	181	1	2,82	–	–	–

11 – CONCLUSÕES E SUGESTÕES

11.1 – Classificação das Espécies por Aplicações e Usos

A Folha SB.19 Juruá, quanto à cobertura florestal, não foge à heterogeneidade característica da Floresta Amazônica. Ante a composição florística bastante diversificada, necessário se tornou fazer uma classificação das espécies quanto às aplicações e usos de suas madeiras.

Maior enfoque quanto à utilização foi dado às espécies passíveis de serem industrializadas. Essa classificação é resultado de uma pesquisa junto às indústrias madeireiras locais e de áreas adjacentes à Amazônia, visando a uma atualização sistemática, a fim de fornecer indicações quanto ao uso das espécies inventariadas. Muitos dos dados são fornecidos por extrapolação dos dados de espécies conhecidas àquelas pouco conhecidas. Essa extrapolação, embora muitas vezes possa levar a falhas quanto à utilização, é justificável, ante a falta de pesquisas que possam fornecer dados corretos, sobre tecnologia da maioria das espécies.

Foram atribuídos para as classes de utilização das espécies os seguintes conceitos:

* Razoável
** Bom
*** Excelente

11.2 – Classes de Comercialização

As espécies que ocorrem na área estão distribuídas em quatro classes de comercialização.

Classe I – Madeiras Tradicionalmente Exportadas

Nesta classe estão incluídas as espécies com alta cotação no mercado externo.

Classe II – Madeiras de Mercado Interno

Estão incluídas as espécies cujas madeiras são comercializadas no mercado nacional. Algumas destas espécies começam a se destacar no mercado externo, quer pelas características de suas madeiras quer por imposição das indústrias, em virtude da dificuldade de comercialização de certas espécies.

Classe III — Madeiras de Mercado Regional Restrito

Incluem-se aqui as espécies de uso restrito, ou seja, espécies que são comercializadas em determinadas regiões e praticamente desconhecidas em outras.

Classe IV — Madeiras Comercialmente Desconhecidas

As espécies aqui incluídas não possuem nenhuma informação comercial ou mesmo citação em publicações especializadas. Estas espécies poderiam ter grande cotação comercial, não pela comercialização direta da madeira beneficiada, mas através de produtos derivados.

11.3 — Classes de Sanidade

Além dos dados dendrométricos, cada indivíduo foi classificado quanto à sanidade aparente apresentada pelo fuste. Todos os fustes foram assim classificados:

Classe 1 — fuste bem configurado e sem defeitos aparentes, possibilitando a obtenção de toras retas de alta qualidade;

Classe 2 — fuste com leve tortuosidade, pequenos nós ou seção transversal elíptica, permitindo, todavia, obter toras sadias e retas;

Classe 3 — fuste com deformações e tortuoso, incluindo grandes nós, com baixo aproveitamento em serrarias; e

Classe 4 — fuste oco e praticamente inaproveitável.

11.4 — Classificação do Potencial de Madeira e Produtos Florestais

Uma linha de industrialização florestal requer que a madeira como insumo seja submetida a um controle de qualidade desde a matéria-prima até aos produtos acabados ou semi-acabados. A Floresta Amazônica ante a sua complexa e heterogênea composição florística requer mais do que qualquer outra um estudo aprimorado do seu potencial florestal. Atualmente, salvo exceções, é quase nula a utilização de uma classificação adequada dos produtos florestais. Há, todavia, implantadas na região indústrias com infra-estrutura adaptada para trabalhar com controle de qualidade na sua linha de produção. É importante esclarecer ao industrial que opera no ramo de madeira a necessidade de classificar seus produtos. A classificação dentro de normas internacionais é que imprime a melhor aceitação e a maior rentabilidade comercial. A má definição dos produtos pode levar um mercado fornecedor ao descrédito junto ao consumidor e com isso uma retração comercial e logicamente um atrofiamento na produção industrial.

A heterogeneidade da floresta em relação as suas espécies bem como uma possível variabilidade de características na própria espécie oferece várias opções ao mercado de madeira. Necessário se torna uma classificação quanto à utilização das espécies:

a) por tipo de uso (Tab. VI);
b) por qualidade (comercialização) (Tabs. VII, VIII, IX e X);
c) por qualidade (sanidade) (Tabs. XI, XII, XIII e XIV).

TABELA VI

Utilização da Madeira por Espécie

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
Abiorana	3											**		**	**	**	**	**					**					
Abiorana-abio	3											**		**	**	**	**	**					**					
Abiorana-amarela	3	**									*	**		**	**	**	**	**					**					
Abiorana-balata	3											**		**	**	**	**	**					**					
Abiorana-cutite	3											**		**	**	**	**	**			**		**					
Abiorana-balatinha	3											**		**	**	**	**	**			**		**					
Abiorana-bengue	3																											
Abiorana-branca	3	**									*	**		**	**	**	**	**			**		**					
Abiorana-camitié	4																											

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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 Segena	Caixotaria	Carvão	Faicas	Quilhas	Cavernas
Abiorana-casca-doce	3											**		**	**	**	**	**			**		**					
Abiorana-casca-fina	3											**		**	**	**	**	**			**		**					
Abiorana-cinza	3											**		**	**	**	**	**					**					
Abiorana-comprida	4																											
Abiorana-do-baixio	4																											
Abiorana-goiabinha	3											**		**	**	**	**	**					**					
Abiorana-guajará	3											**		**	**	**	**	**					**					
Abiorana-ajaraí	4	*																										
Abiorana-maçaranduba	3											**		**	**	**	**				**		**					
Abiorana-mangabarana	4																											
Abiorana-mangabinha	3											**		**	**	**	**	**					**					
Abiorana-manichi	4																											
Abiorana-maparajuba	3											**		**	**	**	**	**			**		**					
Abiorana-mocambo	3											**		**	**	**	**	**			**		**					
Abiorana-preta	3											**		**	**	**	**	**			**		**					
Abiorana-quadrada	4																											
Abiorana-sabiá	3											**		**	**	**	**	**			**		**					
Abiorana-sanguinolenta	3																											
Abiorana-ucuuborana	3																											
Acapu	1			***	***	***	***	**			***	***		***	***	***	***	***	***	***	***		***				***	***
Acapu-pixuna	1			***	***	***	***	**			**	***		***	***	***	***	***	***	***	***		***					
Acapurana	2	**	*	**	**		**				**	**		**	**	**	**			**			**					
Acapurana-da-várzea	2	**	*	**	**	**					**	**		**	**	**				**								
Acariquara	3																***	**			***		**					
Acariquarana	4																											
Açacu	1		**			*					*		*	*					*					***				
Açacurana	2	**	**			*					*		*	*										**				
Açoita-cavalo	4	*																										
Amapá	3										*		*	*	*									**				
Amapá-amargoso	2	**	**								*		*											**				
Amaparana	3																							**				

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Amapazinho	4																										
Amarelão	2										*			**	**	**				**			**	**				
Amarelinho	3			**							**			**	**													
Anani	1	**	**								**		**	**	**				**	**		**		***			*	*
Andira-uxi	4																											
Andiroba	1		***	**	**	***		**			**	**	***	**	**				**					***				
Andirobarana	2		**								*	**	**	**	**	**			*					***				
Andorinha	4																											
Angelim	1											**		**	**	**												
Angelim-amargoso	3																											
Angelim-c.-de-preguiça	4																											
Angelim-pedra	1			***							**	**		**	**	**				**								
Angelim-rajado	1		***	***	***		***	***		***	***			***	***	***												
Anueirá	4																											
Apuí	4																											
Apunã	1		**								*		**											***				
Aracapuri	4																											
Araçá-da-mata	4																											
Arapari	3	*									**		**	**	**				*					***				
Araparirana	4																											
Araracanga	1	**	**	***	**						**	***		***	***	***			**	**			***					
Arataciú	4																											
Arataciú-grande	4																											
Arataciú-preto	4																											
Aroeira	1		**	***	**		**	**		**	***	**		***	***	**	**	**					***					
Arraieira	4																											
Arurá-branco	1	**	***			**							**	**										***				
Ata-brava	4																							**				
Axixá	3	**									**													**				
Axixarana	4																											
Bacabinha-quina	4																											

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Bacuri	2		**								**	**		**	**	**	**		**			**	**					**
Bacuripari	2		**								**	**		**	**	**	**		**			**	**					**
Bacurirana	4																											
Balaio-de-cutia	4																											
Barbatimão	4																											
Barriguda	4																											
Breu	3										*		*											**	***			
Breu-branco	3												***											**	***			
Breu-manga	3												***											**				
Breu-mescla	3												***											**				
Breu-preto	3	**	**										***											**				
Breu-sucuruba	3	**	**										***											**				
Breu-vermelho	3		**								*		***											**				
Burra-leiteira	4																											
Cabari	3																											
Cacaurana	4																											
Caferana	4																											
Cajazeiro	4																											
Cajuaçu	3	**									*		**	**					*			*		***				
Cajuaçu-f.miúda	3	**									*		**	**					*			*		***				
Canelarana	4																											
Capa-bode	4																											
Capoteiro	3										*		*	**	*									**				
Caqui	4																											
Caramuri	3		**									**		**	**	**												
Carapanaúba	4																								***			
Carapanaúba-branca	4																								***			
Carapanaúba-preta	4																								***			
Cardeiro	2										*	**	**	**	*	*			*					***				
Caripé	3										**	*			**	**	**							**				
Caripé-branco	3														**	**	**											

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI — 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
Caripé-torrado	3														**	**	**											
Cariperana	4																											
Castanha-de-anta	4																											
Castanha-de-arara	4																											
Castanha-de-cutia	3																											
Castanha-de-macaco	3												**											**				
Castanha-de-porco	4																											
Castanha-de-sapucaia	2			**			**				**	***		***	***	***	**	***	**	***		**	***			***		***
Castanha-vermelha	3											**		**	**	**												
Castanheira	2										**	***		***	**				**					***				
Casqueiro	3																											
Caucho	2		**										**											**				
Cauchorana	2		**										**											**				
Caxinguba	4	**	**										**											**				
Caxuá	4																											
Cedro	1		***			***		***	***	***	***		***	***	***				***			***	***					
Cedro-branco	1		***			***		**	**		***		***	**	**				**			***	**					
Cedrorana	2	*									**	**	**	**	**				**					***				
Cernambi-de-índio	3																											
Cespedesia	4																											
Churu	4																											
Coataquiçaua	3			**			***	**			***					**	***	***	***	**	***		**					
Cocoloba	4																											
Conduru	4																											
Conceveibastrum	4																											
Cinzeiro	2		**	**	**							**		***	***	***	***			**			***		*			
Copaíba	2		**								**	**		**	**		**			**				**	*			
Copaíba-jacaré	2		**								**	**		**	**									**				
Copaíba-marimari	2		**								**	**		**	**									**				
Coré	3																											
Cuiarana-f.-miúda	3														**	**				*	*							

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Cumaru	1			***	**		***									***	***	***	***		***	***		***				***	
Cumaru-de-cheiro	1		***					***	***	***	***			***	***					***			***	***					
Cumaru-ferro	1			***	**		***									***	***	***	***		***	***		***				***	
Cumarurana-roxa	2																												
Cumatê	4																												
Cunuri	4																												
Cupiúba	2	**		**							*	***			***	***	**			*				**			**		**
Cupuaçurana	4																												
Cupuarana	4																												
Cuqui	4																												
Cuquirana-brava	4																												
Curupitã	4																												
Envira-amarela	3	**												**											**				
Envira-aritu	3	**												**											**				
Envira-biribá	3	**												**											**				
Envira-bobó	3	**												**											**				
Envira-cana	3	**												**											**				
Envira-cana-preta	3																												
Envira-de-cutia	3																												
Envira-grande	3																												
Envira-vermelha	3	**																							**				
Escorrega-macaco	2		**	***	***		***			**	***				***	***							***		***				
Esponjeira	4																												
Faeira	1		**							***	***				**														
Fava-amarela	2	**									**				**								**		**				
Fava-arara-tucupi	3	**		**							**				**										**				
Fava-bolota	3	**		**							**	**			***	**	**				**	**			**				
Fava-de-rosca	3																												
Fava-folha-fina	2			**							**	**			***	**	**				**	**			**				
Fava-folha-larga	3																												
Fava-pombo	3	**		**							**	**			***	**	**				**	**			**				

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Faveira	3	**		**	**	**					**	**		**	**	**				**	**			**				
Freijó-branco	1	**								*	*	*	*											***				
Garroteiro	3																											
Glicy	4																											
Goiaba-brava	4																											
Gombeira	2			***			***				**				***	***	**	**		**	**		**					
Gombeira-amarela	2			***			***				**				***	***	**	**		**	**		**					
Gombeira-roxa	2																											
Guajará-branco	4																											
Guajará-pedra	3																											
Guariúba	2	*		**							**	**		**	**	**			**									
Hevea-spruciana	3																											
Huberodendron	4																											
Imbaúba	4	***																						***	***			
Imbaúba-bengue	3	***																						**				
Imbaúba-branca	4																											
Imbaubão	3																											
Inajarana	4																											
Ingá	3	**																						**				
Ingá-açu	4																											
Ingá-cipó	4	**																						**				
Ingá-de-fogo	4																											
Ingá-ferro	4																											
Ingá-peludo	4	**																						**				
Ingá-vermelho	4	**																						**				
Ingaxixi	4	**																						**				
Ingaí	4																											
Ingarana	4																											
Inharé	3											**		*	*	*												
Ipê	3			**							*	**		**	**													
Ipê-amarelo	1			***	***	***	***			**	***	**		***	***													

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Ipê-roxo	1																										
Iperana	3			**							*	**		**	**												
Itaúba	1			***			***				**	***		***	***	***	***	***	**	***	***		***			***	**	***
Itaúba-amarela	1			***			***				**	***		***	***	***	***	***	**	***	***		***			***	**	***
Jabuti-vermelho	3																										
Jacarandá-preto	1		***	***	***		***	***		***	***																
Jacareúba	1		***							**	***	**	***	***	**				**				**	***				
Jarana	2			***			**				**	***		***	***	***	**			**	**		**					
Jarana-amarela	2			***			**				**	***		***	***	***	**			**	**		**					
Jarana-da-f.-miúda	2																										
Jatobá	2		**	**			*		*		**		**	**	**	**	**			**			**				
Jenipapo	4																										
Jenipaparana	4																										
Jitó	2										**	**	**	**					*					***			
João-mole	4																										
Juá	4																										
Jutaí-da-várzea	2		**	**			**		**	**	**	**	**	**	**	**	**	**		**							
Jutaí-mirim	2	*	*	**			**		**	**	*	**	**	**	**	**	**	**		**			**				
Jutaí-pororoca	2	*	*	**			**		**	**	*	**	**	**	**	**	**	**		**			**				
Jutaí-vermelho	2			**			**		**	**	**	**	**	**	**	**	**	**		**			**				
Jutairana	2			**							**			**	**												
Lacrão-da-mata	4										*		*											***			
Lacre-vermelho	4																										
Louro	2		**	**							**	**	**	**	**				**			*	*				
Louro-abacate	2		**	**							**	**	**	**	*				*			*					
Louro-amarelo	2		**	**							**	**	***	**	*	*			**			**					
Louro-anuerá	3		**	**																							
Louro-aritu	2		**	**							**	**	**	**	**	*			*			*					
Louro-babão	3		**																								
Louro-canela	1		**	**							**	**	**	**	**	*			*			*					
Louro-c -grossa	1		**	**							**	**	**	**	**	*			*			*					

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Louro-faia	1	*	**	**							***	**	**	**	**	*			*			*						
Louro-inhamuí	1		***	**						**	***	***	***	***	**	**			**			**						
Louro-mole	3		**																									
Louro-pimenta	2		**	**							**	***	**	**	**	*			**			**						
Louro-rosa	2		**	**							**	**	**	***	***	*			*			**						
Louro-tamanco	2		**	**							**	**	**	**	**	*			*			**						
Macrolobium-campestre	4																											
Macucu	4																											
Macucu-branco	4																											
Macucu-da-várzea	4																											
Macucu-de-paca	3			**							**	**		***	***	**												
Macucu-vermelho	4																											
Maçaranduba	1			***			*				**	**		***	***	***	***	***		***	***		***					
Mamão-da-mata	4																											
Mamorana	3		*								*		*	*	*									***				
Mamorana-de-espinho	3																											
Mamorana-vermelha	3																											
Mandioqueira	2		*								*	**		**	**	**			*					*				
Mandioqueira-branca	2		**		**						*	**		*														
Mandioqueira-rosa	2		**	**	**						*	**		***	***	**			*									
Mandioqueira-vermelha	2		**	**	**						*	**		***	***	**			*									
Manguirana	4																											
Maparajuba	1		**	**							*	**			***	***				**	**		***					
Maparaná	4																											
Mapati	4																											
Mapatirana-branca	4																											
Mapatirana-f.-dura	4																											
Maranhoto	4																											
Marapuama	4																											
Margonçalo	4											**				**												
Maria-preta	4																											

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável **Bom ***Excelente

TABELA VI – 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 Segena	Caixotaria	Carvão	Falcas	Quilhas	Cavernas
Marupá	1	**	***			***			**		**		***						**			**		***				
Matamatá	3															**	**	***		**	**					*	*	
Matamatá-cachimbo	3																											
Matamatá-castanha	3																											
Matamatá-ci	3															**	**	***		**	**					**	**	
Matamatá-jibóia	3															**	**	***		**	**					**	**	
Matamatá-rosa	3															**	**	***		**	**					**	**	
Matisia	4																											
Molongó	4																											
Morácea-casca-roxa	3																											
Morácea-f.-grande	3															**												
Morototó	1	**	**			**					**		**											***				
Muiracatiara	1		***	***	***		***			***	***				***													
Muirapiranga	1		**	**	**		***	***			***		**	***	***				**				**					
Muirapixuna	2			***	**		***				**					**	***	***		**	***		**				**	
Muiratinga	1	*	***								*		**	**					*					***				
Muiratinga-da-várzea	1																											
Muiravuvuia	4																											
Munguba	3	**	**										**											**				
Murta	4																											
Muruci	4																											
Mucucirana	4																											
Mururé	4																											
Mutamba	4																											
Mututi	3											**		**	**									**				
Matuti-da-terra-firme	4																											
Mututirana	4																											
Olacácea	4																											
Pajurá	4																											
Pajurá-branco	4																											
Muiraúba	3																							**	**			

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Pajurazinho	4																										
Papa-terra	4																										
Parapará	1	**	**			***					*		**											**			
Paricá	2	**	*			**					*		*											***			
Paricarana	2	**	**										**											**			
Parinari	3											**			**	**				**							
Pariri	4														**	**				**							
Pururu	3										*			**	**									**			
Pau-branco	4																										
Pau-de-arara	4																										
Pau-de-bálsamo	1																										
Pau-de-bicho	4																										
Pau-de-colher	3																										
Pau-de-espeto	4																										
Pau-de-jangada	3																							**			
Pau-de-remo	4																								**			
Pau-doce	3																										
Pau-jacaré	3																							***			
Pau-marfim	1		***	***	**		***	**			**												**				
Pau-para-tudo	4																										
Pau-rosa	1																										
Pau-roxo	1			***	**		***	***		**	***	**		**	***	**				**			***					
Pau-vermelho	4																										
Pente-de-macaco	4																										
Peroba	2		***	***	***	***	**	**		**	***	***	***	***	***	***	**		***	***			***			***		***
Pinho-bravo	4																										
Piquiá	1		**	***	**		***				**	***		***	***	***			**	***			***			**		***
Piquiaí	1		**	***	**		***				**	***		***	***	***			**	***			***			**		***
Piquiarana	2	**	**	**							**	***		***	***	***		**	**	**			***			**		**
Piranheira	4																										
Pitaica	4																										

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Pitaica-preta	4																										
Pitombarana	4																										
Pracuuba	2			***	**		***	**			***	**		**	***	**				**			***			**		**
Pracuubarana	4																										
Preciosa	2			**										**	**	**	**	**					***					
Pupunharana	3										*		**						*					**				
Puruí	4																										
Puruirana	4																										
Puruizinho	4																										
Quaruba	2		**								**	**	**	**	**	*			*					***		*	*	*
Quaruba-branca	3																							**				
Quaruba-cedro	2		**								**	**	***	**	**	*			**					***				
Quaruba-rosa	1	*	**								**	**	**	**	**	*			**					***				
Quinarana	4	*											**											**				
Rosada-brava	3											**		**	**	**	**	**		**			**					
Roxinho	1			***	**		***	***		**	***	**		**	***	**				**			***					
Saboarana	2		***	***	***	**	**			**	***		**	***	***				**									
Saboeiro	3		**							**		**			**				**									
Saboeiro-grande	3																											
Sapotarana	4																										
Schweilera-ovata	3																										
Seringa-brava	4																										
Seringa-itaúba	3																										
Seringaí	4																										
Seringarana	4	**																						**				
Seringueira	2	**	**										**											**	**			
Sorva	3										*		*											**				
Sorva-grande	3										*		*											**				
Sorvinha	4																											
Sucupira	1		**	***	**		**			**	**	***		***	***	***			**				***					
Sucupira-amarela	1		**	***	**		**			**	**	***		***	***	***			**				***					

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – 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
Sucupira-vermelha	1		**	***	**		**			**	**	***		***	***	***			**			**	**					
Sucuuba	4																											
Sumaúma	2	**	**																					**				
Tacacazeiro	4	**																						**				
Taxi-amarelo	3	**																						**				
Taxi-branco	3																							**				
Taxi-da-várzea	3																											
Taxi-peludo	3																											
Taxi-pitomba	3	**																						**				
Taxi-preto	3	**									**													***				
Taxi-vermelho	3	**									**													**				
Taxirana	4																											
Tamanqueira	3	**																						**				
Tamaquaré	2										**	*	**	**	**									***				
Tamaquaré-da-f.-grande	3																											
Tanimbuca-amarela	2		**	**	**		***				*	**		***	***	***	***	**		**				***			**	
Tanimbuca-branca	2																											
Tanimbuca-f.-grande	2		**	**	**		***				*	**		***	***	***	***	**		**				***			**	
Tartaruguinha	4																											
Tarumã	3		*								*																	
Tatapiririca	3	**	**								*													**				
Tauari	2		**											**	**	**								**				
Tauari-branco	2																											
Tauari-cachimbo	2		**											**	**	**								**				
Tauari-vermelho	2																											
Tento	3												**	**	**	**								**				
Tento-preto	3												**	**	**	**								**				
Tento-vermelho	3																											
Tinteiro	4																											
Trapiá	4																											
Trapiarana	4																											

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VI – Conclusão

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
Trema-micrantha	4																										
Turimarana	4																										
Uacu	4																										
Uacurana	4																										
Ucuuba	1	**	***							***	*		***	***										***				
Ucuuba-branca	1	**	***			***					*		**											***				
Ucuuba-conala	1	**	***			***					*		**											***				
Ucuuba-da-mata	1	**	***			***					*		**											***				
Ucuuba-peluda	1	**	***			***					*		**											***				
Ucuuba-vermelha	1	**	**			***					*		**											***				
Ucuubarana	2		*		**	**					**		**	**					**					***				
Ucuubarana-anurá	2																										
Umarirana	3																										
Umiri	4	**									*		**											***				
Urucu	4																										
Urucurana	4		**																					*			
Urucurana-branca	4																										
Urucurana-dura	4																										
Urucurana-grande	4																										
Urucurana-vermelha	4																										
Uxi	4													**	**	**	**			**	**							
Uxi-amarelo	4																										
Uxirana	2	*									*			**	**									**				
Xixuá	4																										

(1) Mercado Externo (2) Mercado Interno (3) Mercado Regional (4) Sem Cotação Comercial (Atualmente) * Razoável ** Bom *** Excelente

TABELA VII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização

QUALI-DADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
I	V. S/CASCA	3.310	4.984	3.790	3.228	3.292	1.658	0.109	0.351	0.767	21.489
	V. C/CASCA	3.564	5.367	4.081	3.476	3.546	1.785	0.118	0.378	0.826	23.142
	N. ÁRVORES	4.317	3.341	1.780	1.024	0.829	0.268	0.024	0.049	0.073	11.707
II	V. S/CASCA	4.099	5.978	6.797	4.926	3.652	2.153	1.084	1.211	5.306	35.206
	V. C/CASCA	4.414	6.437	7.319	5.305	3.933	2.318	1.167	1.305	5.714	37.914
	N. ÁRVORES	5.195	4.390	3.146	1.561	0.829	0.415	0.171	0.146	0.415	16.268
III	V. S/CASCA	10.154	10.613	10.195	4.675	3.848	1.751	1.152	0.245	0.722	43.355
	V. C/CASCA	10.934	11.430	10.979	5.035	4.144	1.886	1.241	0.264	0.778	46.690
	N. ÁRVORES	13.244	8.098	4.878	1.610	0.951	0.293	0.146	0.024	0.073	29.317
IV	V. S/CASCA	4.261	5.181	3.349	2.344	2.097	1.155	0.562	0.595	0.570	20.114
	V. C/CASCA	4.588	5.579	3.607	2.524	2.259	1.244	0.605	0.641	0.614	21.661
	N. ÁRVORES	5.878	4.000	1.634	0.805	0.463	0.220	0.098	0.073	0.049	13.220
TOTAL	V. S/CASCA	21.823	26.756	24.130	15.174	12.890	6.716	2.907	2.403	7.365	120 163
	V. C/CASCA	23.501	28.814	25.986	16.341	13.881	7.233	3.131	2.588	7.932	129.407
	N. ÁRVORES	28.634	19.829	11.439	5.000	3.073	1.195	0.439	0.293	0.610	70.512
PORCT.	V. S/CASCA	18.161	22.266	20.081	12.628	10.727	5.589	2 419	2.000	6.130	100.000
	V. C/CASCA	18.161	22.266	20.081	12.628	10.727	5.589	2.419	2.000	6.130	100.000
	N. ÁRVORES	40.609	28.122	16.223	7.091	4.358	1.695	0.623	0.415	0.865	100.000

UNIDADES – Volumes em m^3 e diâmetros em cm.

TABELA VIII

Sub-Região Aluvial da Amazônia (Floresta Densa)

Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização

QUALI-DADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
I	V. S/CASCA	2.620	2.875	3.643	1.624	2.175	0.297	0.605	0.821	0.792	15.452
	V. C/CASCA	2.821	3.096	3.923	1.749	2.342	0.320	0.652	0.884	0.853	16.641
	N. ÁRVORES	3.650	2.250	1.700	0.550	0.600	0,050	0,100	0,100	0,100	9.100
II	V. S/CASCA	3.310	5.376	6.981	3.941	4.844	2.278	0.768	0.231	4.148	31.878
	V. C/CASCA	3.564	5.789	7.518	4.245	5.217	2.454	0.827	0 249	4.467	34.330
	N. ÁRVORES	4.750	4.350	3.500	1.400	1.350	0.450	0.150	0.050	0.350	16.350
III	V. S/CASCA	6.992	9.457	9.223	5.371	3.376	3.271	2.518	1.579	2.236	44.022
	V. C/CASCA	7.529	10.184	9.933	5.784	3.636	3.522	2.712	1.701	2.408	47.408
	N. ÁRVORES	10.000	7.650	4.900	1.900	0.950	0.600	0.450	0.200	0.200	26.850
IV	V. S/CASCA	4.678	4.403	4.234	3.104	1.956	0.793	0.348	0.0	0.444	19.959
	V. C/CASCA	5.038	4.741	4.560	3.343	2.106	0.854	0.375	0.0	0.478	21.495
	N. ÁRVORES	6.900	3.700	2.350	1.100	0.600	0.150	0.050	0.0	0.050	14.900
TOTAL	V. S/CASCA	17.600	22.110	24.081	14.041	12.351	6.639	4.239	2.631	7.619	111.311
	V. C/CASCA	18.954	23.811	25.934	15.121	13.301	7.149	4.565	2.833	8.205	119.873
	N. ÁRVORES	25.300	17.950	12.450	4.950	3.500	1.250	0.750	0.350	0.700	67 200
PORCT.	V. S/CASCA	15.811	19.863	21.634	12.614	11.096	5.964	3.808	2.364	6.845	100.000
	V. C/CASCA	15.811	19.863	21.634	12.614	11.096	5.964	3.808	2.364	6.845	100.000
	N. ÁRVORES	37.649	26.711	18.527	7.366	5.208	1.860	1.116	0.521	1.042	100.000

UNIDADES – Volumes em m^3 e diâmetros em cm.

TABELA IX

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Números de Árvores x Classes de Diâmetros x Classes de Comercialização

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
I	V. S/CASCA	2.802	4.858	4.274	3.617	2.017	1.573	1.113	0.323	0.382	20.959
	V. C/CASCA	3.017	5.231	4.603	3.895	2.172	1.694	1.199	0.348	0.412	22.571
	N. ÁRVORES	3.623	3.453	1.811	1.170	0.453	0.264	0.170	0.038	0.019	11.000
II	V. S/CASCA	2.563	4.312	5.245	4.650	3.129	2.090	2.319	2.950	5.433	32.692
	V. C/CASCA	2.760	4.643	5.649	5.008	3.370	2.251	2.497	3.177	5.851	35.207
	N. ÁRVORES	3.358	3.377	2.528	1.585	0.849	0.358	0.321	0.340	0.396	13.113
III	V. S/CASCA	8.403	10.199	9.133	5.618	3.693	3.629	2.039	0.760	0.956	44.430
	V. C/CASCA	9.050	10.983	9.836	6.051	3.977	3.908	2.195	0.819	1.029	47.848
	N. ÁRVORES	11.340	7.811	4.472	1.868	0.868	0.679	0.283	0.094	0.075	27.491
IV	V. S/CASCA	4.705	5.691	4.295	2.444	2.574	0.597	1.156	0 979	0.323	22.763
	V. C/CASCA	5.067	6.129	4.625	2.632	2.772	0.643	1.245	1.054	0.348	24.514
	N. ÁRVORES	6.830	4.660	2.226	0.943	0.679	0.132	0.189	0.132	0.038	15.830
TOTAL	V. S/CASCA	18.473	25.059	22.947	16.329	11.414	7.889	6.626	5.012	7.094	120.844
	V. C/CASCA	19.894	26.987	24.712	17.585	12.292	8.496	7.136	5.398	7.640	130.140
	N. ÁRVORES	25.151	19.302	11.038	5.566	2.849	1.434	0.962	0.604	0.528	67.434
PORCT.	V. S/CASCA	15.287	20.737	18 989	13.512	9.445	6.528	5.483	4.148	5.870	100.000
	V. C/CASCA	15.287	20.737	18 989	13.512	9.445	6.528	5.483	4.148	5 870	100.000
	N. ÁRVORES	37.297	28.623	16.368	8.254	4.225	2.126	1.427	0.895	0.783	100.000

UNIDADES — Volumes em m^3 e diâmetros em cm.

TABELA X

Sub-Região Aluvial da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
I	V. S/CASCA	2.299	3.140	3.164	2.325	1.863	1.251	0.787	0.391	3.267	18.486
	V. C/CASCA	2.476	3.381	3.407	2.503	2.006	1.347	0.848	0.421	3.518	19.908
	N. ÁRVORES	3.119	2.478	1.657	0.836	0.552	0.269	0.149	0.060	0.254	9.373
II	V S/CASCA	2.510	3.319	4.154	3.384	4.572	1.756	2.961	1.031	7.438	31.126
	V. C/CASCA	2.704	3.574	4.474	3.644	4 924	1.891	3.189	1.110	8.010	33.520
	N. ÁRVORES	3.687	2.866	2.149	1.284	1.179	0.343	0.478	0.134	0.552	12.672
III	V. S/CASCA	5.627	6 218	6.043	4.673	3.915	2.808	1.766	0.563	1.863	33.476
	V. C/CASCA	6.060	6.697	6.508	5.033	4.216	3.024	1 902	0.606	2.006	36.051
	N. ÁRVORES	8.373	5 299	3.239	1.806	1.060	0.537	0.299	0.075	0.179	20.866
IV	V. S/CASCA	4.330	5.400	4.966	3.890	3.293	1.241	1.019	0.377	1.053	25.569
	V. C/CASCA	4.663	5.815	5.348	4.190	3.546	1.336	1.098	0.406	1.134	27.536
	N. ÁRVORES	7.060	5.104	2.940	1.701	0.970	0.313	0.164	0.060	0.104	18.418
TOTAL	V. S/CASCA	14.767	18 077	18.327	14.272	13.643	7.056	6.534	2.362	13.620	108.657
	V. C/CASCA	15.903	19.468	19.737	15.370	14.692	7.598	7.036	2.543	14.667	117.015
	N. ÁRVORES	22.239	15 746	9.985	5.627	3.761	1.463	1.090	0.328	1.090	61.328
PORCT.	V. S/CASCA	13.590	16.637	16.867	13.135	12.556	6.493	6.013	2.173	12.535	100.000
	V. C/CASCA	13.590	16.637	16.867	13.135	12.556	6.494	6.013	2.173	12.535	100.000
	N. ÁRVORES	36.262	25.675	16.281	9.175	6.133	2.385	1 777	0.535	1.777	100.000

UNIDADES — Volumes em m^3 e diâmetros em cm.

TABELA XI

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Classificação do Potencial de Madeira

Sanidade* / ** Qualidade Comercialização	DESCRIÇÃO	1		2		3		4		TOTAIS
		$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \mu < 50$	$\phi > 50$	
I	V. S/CASCA	6,108	9,455	1,836	2,890	0,440	0,304	0,108	0,248	21,389
	N. ÁRVORES	5,363	2,776	1,700	1,046	0,388	0,072	0,193	0,097	11,635
II	V. S/CASCA	7,147	17,959	2,813	6,671	0,437	0,331	0,087	0,036	35,481
	N. ÁRVORES	6,313	4,726	2,164	1,803	0,557	0,145	0,169	0,024	15,901
III	V. S/CASCA	13,556	16,253	5,477	5,603	0,659	0,299	0,328	0,268	42,443
	N. ÁRVORES	12,995	5,332	6,037	2,550	0,874	0,144	0,606	0,072	28,610
IV	V. S/CASCA	5,244	6,497	3,255	2,657	0,935	0,562	0,561	1,036	20,747
	N. ÁRVORES	5,105	1,948	3,191	0,796	0,996	0,237	0,703	0,291	13,267
TOTAIS	V. S/CASCA	32,055	50,164	13,381	17,821	2,471	1,496	1,084	1,588	120,160
	N. ÁRVORES	29,776	14,782	13,092	6,195	2,815	0,598	1,671	0,484	69,413

UNIDADES — Volumes em m^3 e diâmetros em cm.

* 1 — Fuste reto, bem configurado, sem defeitos; 2 — Fuste reto, apresentando leves tortuosidades; 3 — Fuste com deformação, nós, tortuosidades; 4 — Fuste inaproveitável.

** I — Madeiras exportáveis; II — Madeiras para o mercado interno; III — Madeiras para o mercado regional; IV — Madeiras sem cotação comercial (atualmente).

TABELA XII

Sub-Região Aluvial da Amazônia (Floresta Densa)
Classificação do Potencial de Madeira

Sanidade* / ** Qualidade Comercialização	DESCRIÇÃO	1		2		3		4		TOTAIS
		$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	> 50	
I	V. S/CASCA	3,157	9,052	1,344	1,321	0,309	0,118	0,031	0,419	15,751
	N. ÁRVORES	2,996	2,340	1,746	0,621	0,737	0,121	0,262	0,271	9,094
II	V. S/CASCA	4,789	19,225	2,370	3,191	0,856	1,271	0,276	—	31,978
	N. ÁRVORES	4,371	5,421	2,971	1,421	0,848	0,465	0,692	—	16,189
III	V. S/CASCA	10,552	21,210	3,840	3,303	2,079	1,008	0,713	1,424	44,129
	N. ÁRVORES	9,323	6,548	4,648	1,098	2,671	0,721	1,221	0,621	26,851
IV	V. S/CASCA	3,899	6,686	2,525	2,740	1,311	1,106	0,725	0,961	19,953
	N. ÁRVORES	4,179	2,275	2,725	0,971	2,129	0,471	1,375	0,571	14,696
TOTAIS	V. S/CASCA	22,397	56,173	10,079	10,555	4,555	3,503	1,745	2,804	111,811
	N. ÁRVORES	20,869	16,584	12,090	4,111	6,385	1,778	3,550	1,463	66,880

UNIDADES — Volumes em m^3 e diâmetros em cm.

* 1 — Fuste reto bem configurado, sem defeitos; 2 — Fuste reto apresentando leves tortuosidades; 3 — Fuste com deformações, nós, tortuosidades; 4 — Fuste inaproveitável.

** I — Madeiras exportáveis; II — Madeiras para o mercado interno; III — Madeiras para o mercado externo; IV — Madeiras sem cotação comercial (atualmente).

TABELA XIII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Classificação do Potencial de Madeira

Sanidade* / ** Qualidade Comercialização	DESCRIÇÃO	1		2		3		4		TOTAIS
		$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	>50	
I	V. S/CASCA	4,905	9,544	2,410	3,351	0,222	0,181	0,118	0,221	20,952
	N. ÁRVORES	4,285	2,833	2,326	0,946	0,304	0,076	0,171	0,057	10,998
II	V. S/CASCA	3,666	16,928	2,571	6,957	0,304	1,148	0,216	0,853	32,643
	N. ÁRVORES	3,660	3,695	2,124	1,852	0,418	0,323	0,304	0,266	12,642
III	V. S/CASCA	10.908	17.436	6,584	6,804	1,114	0,606	0,409	0,423	44,284
	N. ÁRVORES	10,464	5,147	6,606	2,530	1,457	0,264	0,608	0,228	27,304
IV	V. S/CASCA	5,492	7,041	3,414	3,720	0,718	0,848	0,955	0,790	22,978
	N. ÁRVORES	5,552	2,267	4,371	1,415	1,059	0,323	1,249	0,360	16,596
TOTAIS	V. S/CASCA	24,971	50,949	14,979	20,832	2,358	2,783	1,698	2,287	120,857
	N. ÁRVORES	23,961	13,942	15,427	6,743	3,238	0,986	2,332	0,911	67,540

UNIDADES — Volumes em m^3 e diâmetros em cm.

* 1 — Fuste reto bem configurado, sem defeitos; 2 — Fuste reto apresentando leves tortuosidades; 3 — Fuste com deformações, nós, tortuosidades; 4 — Fuste inaproveitável.

** I — Madeiras exportáveis; II — Madeiras para o mercado interno; III — Madeiras para o mercado externo; IV — Madeiras sem cotação comercial (atualmente).

TABELA XIV

Sub-Região Aluvial da Amazônia (Floresta Aberta)
Classificação do Potencial de Madeira

Sanidade* / ** Qualidade Comercialização	DESCRIÇÃO	1		2		3		4		TOTAIS
		$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	$\phi > 50$	$30 \leqslant \phi \leqslant 50$	>50	
I	V. S/CASCA	3,349	10,394	1,441	1,963	0,495	0,850	0,146	0,322	18,960
	N. ÁRVORES	2,977	2,609	1,471	0,600	0,733	0,418	0,255	0,163	9,226
II	V. S/CASCA	4,782	18,921	1,485	2,971	0,595	0,860	0,610	0,807	31,031
	N. ÁRVORES	3,397	4,020	1,813	1,167	0,809	0,404	0,615	0,315	12,540
III	V. S/CASCA	6,901	15,448	3,148	3,924	1,322	1,084	0,631	1,060	33,518
	N. ÁRVORES	6,578	4,515	3,937	1,694	2,098	0,555	1,168	0,435	20,980
IV	V. S/CASCA	3,690	8,123	2,891	2,999	1,918	2,597	1,185	2,157	25,560
	N. ÁRVORES	3,677	2,775	3,354	1,282	2,797	1,198	2,216	1,003	18,302
TOTAIS	V. S/CASCA	18,722	52,886	8,965	11,857	4,330	5,391	2,572	4,346	109,069
	N. ÁRVORES	16,629	13,919	10,575	4,743	6,437	2,575	4,254	1,916	61,048

UNIDADES — Volumes em m^3 e diâmetros em cm.

* 1 — Fuste reto, bem configurado, sem defeitos; 2 — Fuste reto, apresentando leves tortuosidades; 3 — Fuste com deformações, nós, tortuosidades; 4 — Fuste inaproveitável.

** I — Madeiras exportáveis; II — Madeiras para o mercado interno; III — Madeiras para o mercado externo; IV — Madeiras sem cotação comercial (atualmente).

Procurou-se, dentro de certos limites, dar uma classificação por tipo de usos às espécies encontradas na área em estudo. Observa-se que pela classificação comercial atual o volume bruto de madeiras comerciáveis (atualmente) é baixo, pois somente 16% do volume bruto são de madeiras consideradas de exportação e 28% de média volumétrica por unidade de área possuem mercado interno garantido, de onde se conclui que menos de 50% da média volumétrica são comerciáveis. Todavia, o volume aproveitável comercialmente deixará de ser baixo, se for ampliada a utilização das espécies; isto porque (até então tidas como inaproveitáveis comercialmente) são passíveis de se agrupar a outras usadas atualmente, somente pelas suas características macroscópicas.

A utilização das madeiras está bastante inadequada em relação ao modo de como deveria ser feita. O que se observa é a utilização de certas espécies atualmente de alta cotação comercial empregadas como produtos secundários.

Quanto à qualidade (sanidade) é muito importante que seja feita uma primeira aproximação no próprio campo, classificando os fustes pelos seus defeitos e/ou anomalias. Isto porque a sanidade dos fustes de uma mesma espécie pode variar de região para região, assim como dentro da própria área inventariada quando fator(es) diferente(s) ocorrem na área e influem no desenvolvimento da vegetação. Outro fator importante é ter conhecimento de um índice de sanidade da floresta, pois este orienta a um planejamento quanto ao aproveitamento industrial da floresta, possibilitando várias linhas de produção.

A classificação comercial (atualmente) é muito deficiente, pois o produtor está na dependência da demanda do mercado; demanda esta que é feita quase que por imposição ao produtor. Esta imposição é no sentido de continuar a comercialização com as espécies tradicionalmente conhecidas; espécies estas que são comercializadas muitas vezes não só pelas suas características físico-mecânicas mas por tradição e influência botânica. Este fator vem prejudicando uma expansão da comercialização dos produtos da madeira.

No Brasil já se desperta interesse por parte de instituições de pesquisas no setor da tecnologia e utilização da madeira. Pois só através de pesquisas poder-se-á constatar a ocupação produtiva da Amazônia, na efetivação de programas nacionais de papel e celulose e indústrias cujo principal insumo é a madeira.

Dentre as instituições de pesquisas tecnológicas da madeira, citam-se o INPA – Instituto Nacional de Pesquisas da Amazônia, e o IBDF – Instituto Brasileiro de Desenvolvimento Florestal que, através do PRODEPEF – Projeto de Desenvolvimento e Pesquisa Florestal, a partir de 1973 efetivou a implantação de um laboratório de produtos florestais, vinculado ao Centro Nacional de Treinamento em Pesquisas Florestais. Esse laboratório tem como finalidade principal dar continuidade em caráter intensivo às pesquisas, há muito solicitadas para tentar solucionar a problemática da Amazônia, quanto à utilização das madeiras da floresta desta região.

Entre os objetivos a que se propõe o laboratório destacam-se:

- dar suporte tecnológico a experimentação e pesquisa;
- promover a utilização adequada da madeira;
- estudar e aprimorar a aplicação e utilização dos produtos florestais;
- proporcionar treinamento especializado aos técnicos de outras instituições quer do Governo quer privadas.

O laboratório dispõe de uma infra-estrutura que abrange desde base física muito bem estrutura até *know-how* técnico. A estrutura é composta por várias divisões técnicas que integradas darão os resultados de um estudo há muito requerido para a região Amazônica. Em breve, ter-se-á disponibilidade de dados sobre:

– Anatomia e Morfologia

a) Caracterização das madeiras, visando a solucionar problemas como: dificuldades de preservação e secagem de certas espécies.
b) Presença de sélica e sua influência no corte das ferramentas.
c) Características das fibras.

– Química da Madeira

Determinação quantitativa dos componentes químicos da madeira tais como: extrativos celulose e lignina. Esses dados são imprescindíveis na indicação das espécies como matéria-prima para produção de celulose e papel, assim como para determinação do grau de penetração dos componentes de preservativos.

– Engenharia e Física

Determinação das propriedades físico-mecânicas, o que é ideal para indicação das múltiplas aplicações das madeiras.

– Secagem e Preservação

Estudo que visa a mostrar os diferentes graus de umidade que influem no processo de secagem.

– Produtos da Madeira

Esta etapa constitui-se numa das mais importantes, pois permite fornecer indicações mais viáveis, tanto no aspecto técnico quanto econômico.

– Pesquisas Tecnológicas com Espécies Florestais

Estudar-se-ão as propriedades tecnológicas das espécies de madeiras comercialmente desconhecidas ou pouco conhecidas na Amazônia. Assim, ter-se-ão condições de agrupar espécies com características similares.

11.5 – Problemas com as Espécies Comercialmente Desconhecidas

A maioria das espécies que compõem a Floresta Amazônica estão classificadas como desconhecidas comercialmente, por não haver dados disponíveis e por até agora não terem sido testadas suas aplicações.

A ordenação da Floresta Tropical envolve problemas intrínsecos e complexos, entre eles o de comercialização das madeiras serradas. Os termos aplicados às espécies insuficientemente utilizadas como espécies secundárias, espécies pouco conhecidas, espécies menos usadas etc... nenhum destes termos permite analisar as circunstâncias pelas quais estas espécies não estão sendo utilizadas. Fica difícil classificar estas espécies quanto à utilização, pois há espécies que são utilizadas numa região e totalmente desconhecidas em outra. Na Amazônia, atualmente dá-se pouca atenção às espécies ditas secundárias e a procura quase que se limita àquelas conhecidas: suas características técnicas e comerciais. Contudo, pode-se observar que o problema das espécies consideradas desconhecidas ou de uso restrito é devido à falta de dados, especialmente estatísticos, sobre essas espécies.

Na florística da Folha estudada, aproximadamente 65% das espécies que a compõem estão classificados como de uso restrito (regional) e desconhecidos comercialmente. Isto faz sentir como é baixo o índice de aproveitamento das espécies da Floresta Amazônica.

O potencial de madeira dessas espécies representa 55% da média do volume bruto de madeira em pé da área. O que resta, ou seja, o volume por unidade de áreas exploráveis pela situação atual, encontra grande dificuldade ante a dispersão das espécies, o que torna a exploração predatória, pois descapitaliza a floresta e dificulta a ordenação da mesma.

As espécies de uso "restrito" e "desconhecidas" devem ser dadas a conhecer aos industriais e principalmente aos usuários, tanto no mercado interno, como no externo. Para isso é necessário ter-se conhecimento que sirva de base às diversas medidas que deverão ser tomadas para fomentar um melhor conhecimento dessas espécies, a fim de torná-las aceitáveis no mercado. Como requisito prévio e essencial às medidas de promoção é o conhecimento quantitativo e qualitativo, assim como a ocorrência de cada espécie ou até mesmo grupos dessas espécies. De outro lado é necessário que o conhecimento das mesmas seja suficientemente amplo, para poder tirar conclusões quanto à conveniência ou não de adotar medidas de promoção.

O primeiro passo para que se possa ter condições de promover as espécies pouco comercializadas consiste em determinar essas espécies e identificar aquelas que reúnem características necessárias para futura comercialização.

O segundo passo é remeter amostras e dados das características físico-mecânicas e outras aos principais centros consumidores.

O terceiro passo consiste em identificar as propriedades úteis que já existem para aquelas consideradas comerciáveis, procurando definir usos corretos com base em conhecimentos técnicos; discorrer sobre as propriedades e características da estrutura e aspecto da madeira; fornecer dados morfológicos de cada espécie, chamando atenção para a forma de fuste, ocorrência de sapopemas e outros fatores que dificultam o desdobramento e elaboração da madeira.

O quarto passo consiste em identificar as espécies ou grupos de espécies, conforme seus usos e aplicações. Para isto estas espécies requerem ensaios específicos que deverão ser realizados em colaboração com os projetos e indústrias interessadas em diversificar sua linha de produção.

11.5.1 – Avaliação das Propriedades das Madeiras

Dever-se-á à proporção em que forem sendo estudadas as espécies descrever suas características a fim de que sejam comparados os resultados com as demais. Como resultado dessa comparação é a possibilidade de agrupar espécies com características similares. Sem base comparativa, será difícil a substituição de uma determinada espécie já conhecida e industrializada comercialmente.

A aceitação comercial de espécies atualmente desconhecidas depende de grupos de propriedades e classes de valores como:

a) Trabalhabilidade – É a facilidade com que se pode trabalhar a madeira ou dar-lhe forma, com equipamento quer mecânico ou manual e a maciez do corte obtido. É uma característica importante quando na indicação de aplicações e usos das madeiras.

b) Contração – É a retração do volume por encurtamento tangencial e vertical em relação à instabilidade dimensional com efeito à secagem em estufa ou ar livre.

c) Acabamento – Propriedade relativa à qualidade da superfície e ao aspecto após a elaboração da peça serrada, pintada etc.

d) Resistência – Refere-se à curvatura estática e dinâmica, rigidez, compressão paralela e perpendicular ao corte, fendas e desgastes. Muitas destas propriedades estão correlacionadas entre si e mantêm estreita relação com a densidade.

e) Classificação Segundo o Valor – As propriedades anteriores não contêm indicações sobre a cor, textura, brilho, nem outras características da madeira relacionada, tampouco com fatores que implicam num certo grau de apreciação subjetiva, variando com o tempo devido à troca de preferência do consumidor. Para estes aspectos, tão importantes, devem ser estabelecidos denominadores comuns, segundo um sistema de classificação por valores que se baseiam em estimativas relacionadas com os preços FOB locais.

f) Densidade – Esta propriedade fornece base para avaliação das particularidades das espécies, especialmente com respeito às possibilidades de aplicações e usos. Em termos gerais as espécies da Floresta Amazônica possuem densidades de média a alta. As espécies de baixa densidade são bastante reduzidas e as mais procuradas industrialmente, em virtude de sua fácil trabalhabilidade e conhecimento de algumas de suas propriedades.

As espécies de densidade (0,65-0,80 g/cm^3) representam mais de 60% das espécies que compõem a Floresta Amazônica. São espécies com boas propriedades. Suas particularidades são bem melhores que as de densidade média, com exceção às propriedades de trabalhabilidade que são ligeiramente inferiores. A maioria dessas espécies, pelas suas densidades, possuem boas propriedades de acabamento, resistência e durabilidade.

Os preços das espécies de densidade são mais elevados, contudo ressalte-se que o custo dos fretes também é mais elevado, principalmente quando cobrados por peso ao invés de volume da madeira. O preço do transporte está se convertendo num fator de importância econômica crescente em relação à aceitação no mercado, principalmente quando se trata de qualidade (Erfurth, 1973).

Comparando-se as avaliações das propriedades das espécies com densidades média e alta, despontar-se-á com uma situação desfavorável com respeito à trabalhabilidade e contração, no entanto, essas espécies respondem convenientemente à resistência e durabilidade. A aceitação pelo mercado consumidor de espécies com peso específico e densidade média condiciona atualmente a explotação de espécies com estas propriedades na Floresta Amazônica.

11.6 — Características Econômicas da Floresta

A utilização da capacidade produtiva da área é muito baixa, tendo em vista o grande potencial de recursos renováveis. Embora seja uma área cuja cobertura florestal não foge à regra da Floresta Tropical quanto à heterogeneidade, possui um alto potencial medeireiro desde que seja bem utilizado.

A participação da indústria florestal na economia regional é mínima, quando poderia ser praticamente a base econômica da região.

A rentabilidade produtiva das serrarias é muito baixa, pois não há nenhuma serraria que consuma 100 m^3/dia de madeira em tora. Todavia, quanto à eficiência, é nesta área pertencente à microrregião de Porto Velho, pelos estudos de Bruce (1976), que se encontra o mais alto índice de aproveitamento, pois é necessário 1,42 m^3/tora para produzir 1 m^3 de madeira serrada, enquanto que em região como Manaus o coeficiente de transformação é de 1,87 chegando a 2,31 na região de Belém. A maior ou menor eficiência está influenciada pela proporção madeira serrada/tora. A produção logicamente é influenciada em parte pela densidade relativa das madeiras que entram como insumo da produção, pois quando se trabalha com madeiras duras a produção/dia é reduzida em até 50% enquanto quando se trata de madeiras de baixa densidade a produção é duplicada. O índice calculado é médio, pois tem-se que levar em consideração as classes de diâmetros das toras serradas, isto porque, quanto menor o diâmetro, submetido às mesmas condições de técnicas, menor será o rendimento por tora serrada.

As serrarias instaladas na área podem ser classificadas como de pequenas a médias. A melhor estrutura no aspecto técnico e funcional localiza-se na cidade de Benjamin Constant. É uma serraria que beneficia poucas espécies, pois sua produção limita-se a mogno e cedro. Existem outras serrarias em Tabatinga, Estirão do Equador e Caranari. São pequenas serrarias sem linha de produção definida e sem muito recurso técnico.

A produção das serrarias de Benjamin Constant e Tabatinga é escoada pelo rio Solimões. A das serrarias de Eirunepé e Caranari dá-se via rio Juruá e a da parte sudeste à Folha via rio Purus. Toda produção destina-se a Manaus onde a madeira é rebeneficiada para exportação ou consumida internamente.

11.7 — Industrialização Florestal Integrada

A área estudada, como as Folhas SA.19 Içá, SC.19 Rio Branco e SB/SC. 18 Javari/Contamana, deveria constituir-se em microrregiões de produção, dentro das quais implantar-se-iam indústrias integradas, pois só assim ter-se-á maximização do aproveitamento da cobertura florestal e, simultaneamente, condições de manutenção industrial. Deverá ser definida uma política sólida de inversão de capital, tendo-se contudo, antes, um conhecimento de variáveis que influem no desenvolvimento industrial. Dentre essas variáveis estão a integração do estabelecimento industrial e a definição das técnicas das fases consecutivas do processo de produção.

Pelos atuais conhecimentos sobre o mercado de madeira, conclui-se que é baixa a rentabilidade da área, no campo de madeira serrada. Contudo, em se tratando de uma indústria integrada, observa-se que a área possui grandes possibilidades para industrialização de pasta para papel e placas de aglomerado. Em toda linha de produção a que requer melhor estudo é a indústria de pasta para papel, pois fora do campo de generalidade dos recursos e possibilidades técnicas vários são os requisitos que devem ser apreciados nos projetos para tal fim. Dentre os tópicos principais, citam-se:

a) Matéria-Prima

Com o aumento da cultura no Globo, vem sendo intensificada a demanda de papel, enquanto há redução na oferta, ante a redução das fontes de matéria-prima da qual é produzido o papel. Sabe-se que as matérias fibrosas utilizáveis para fabricação do papel são numerosas. Tudo depende de tratamento. A escolha das matérias-primas e os processos empregados dependem muito da categoria do papel a fabricar e existem muitos de categorias diferentes. A escolha pode ser complicada e difícil. A FAO já em 1953 citou uma série de materiais fibrosos que dependendo do tratamento podem produzir papel. Sabe-se, todavia, que a matéria-prima de base para o papel é a celulose sob forma de fibras. Entretanto, ainda que sejam numerosas as fontes fornecedoras de fibras, na prática, aquelas que estão aptas a fazer papel não podem ser extraídas senão de algumas poucas, pois as outras tornam-se antieconômicas, por razões diversas, dentre as quais destaca-se o pouco rendimento em fibras. Uma das maiores fontes de matéria-prima fibrosa é a Floresta Tropical, se bem que a experiência mostrou que certas espécies não são técnica e economicamente aptas a produzir pasta. Este fator vem retardando a exploração de folhosas como fonte de matéria-prima para papel. Os recursos potenciais da Floresta Tropical são vastos, mas não são entretanto revelados aptos de ser colocados à base de uma produção ativa.

A área da Folha possui um bom potencial madeireiro que pode se destinar à produção de papel. Todavia, não basta saber da existência de grandes reservas, mas sim localizar as áreas adequadas que permitam uma exploração econômica e, a longo prazo, esta tenha base num rendimento sustentado. O sustento de matéria-prima de uma fábrica de polpa requer um abastecimento contínuo em quantidade suficiente e a preço razoável. Para isto tem que ser feito um estudo detalhado dos problemas de estoque, manejo, transporte e tratamento.

A vantagem inicial do preço na fabricação da pasta pode se perder no tratamento ulterior para transformar a pasta em papel, mesmo pela variedade ainda limitada dos produtos acabados, aos quais certas novas pastas possam ser destinadas. Mas, em todo caso, a multiplicidade de tratamento da matéria-prima é um prognóstico de futuro, para ampliar a utilização das madeiras da Floresta Amazônica.

Uma das dificuldades para industrializar as madeiras da Amazônia é a massa heterogênea de espécies. Com isto, o problema do transporte constitui-se num obstáculo que se opõe ao aproveitamento integral da madeira e, atualmente, é uma das principais razões de utilização reduzida dos produtos da Floresta Amazônica. Por outro lado, a grande variabilidade de densidades, dimensões das fibras e outras características das espécies que compõem a massa florestal dificultam uma ordenação na linha de produção.

O problema da heterogeneidade pode ser sanado com o decorrer do tempo, mediante uma definição das espécies mais indicadas para a produção de pasta e papel; quando por tratos silviculturais a própria indústria tentará homogeneizar a matéria-prima. Portanto, as perspectivas de aproveitamento da Floresta Tropical, como fonte de matéria-prima para produção de pasta e papel, dependem de fatores técnicos, silviculturais e econômicos.

b) Análise Técnica

Para fabricação de pasta, dispõe-se de técnicas alternativas entre as quais tem-se que definir uma delas, de acordo com a viabilidade industrial e qualidade da pasta a ser produzida.

A princípio, desde que todos os principais processos de cozimento são, numa certa medida, aplicáveis, apenas alguns são utilizados com sucesso sob a mistura complexa de essências tais como as da Floresta Tropical.

Como resultados até certo ponto positivos, dispõe-se de testes efetuados com 50 espécies e outros com espécies individuais. Este estudo foi efetuado sob os auspícios da SUDAM, nos laboratórios da fábrica de celulose das indústrias de Papel Simão S/A, em Jacareí – SP. Foi feito o estudo micrográfico da pasta obtida e, em seguida, realizaram-se estudos de misturas, nas quais entraram as espécies que apresentaram melhores resultados quando testadas individualmente, em relação à qualidade e rendimento de celulose. Da mistura participaram 11 espécies das 50 testadas. O resultado foi satisfatório, pois a celulose obtida apresentou boa qualidade quanto à resistência e rendimento (Lobato, 1969).

Além desta etapa já concluída, outras estão sendo estudadas, por institutos de pesquisas, no sentido do aproveitamento das madeiras da Amazônia para produção de pasta e papel.

Pelos problemas encontrados, algumas espécies foram refugadas e consideradas improdutivas para a produção de celulose por:

a) características físico-mecânicas não satisfatórias;
b) quantidade elevada de $KMnO_4$ da celulose;
c) dureza elevada na picagem;
d) muita gordura, dando problema na lavagem;
e) difícil deslignificação e baixo rendimento de celulose; e
f) manchas na celulose obtida, que permanecem após o refino.

Para a obtenção de celulose em escala produtiva é necessário que sejam agrupadas espécies e um dos problemas é que as espécies que entram na mistura não participam na mesma proporção, requerendo, assim, estudos mais objetivos no sentido de definição de como agrupá-las e em que proporção.

Em se tratando de matéria-prima para industrialização, aconselha-se:

1 – Dar continuidade aos estudos e testes das espécies que ocorrem nas áreas definidas como aptas para implantação de indústrias, levando-se em consideração:

a) resultados obtidos;
b) determinação da dureza e teor de umidade das espécies; e
c) determinação das densidades das espécies cujos pesos específicos estejam no intervalo de 0,3 a 0,8 g/cm^3 (principalmente para as espécies que se destinam à produção de polpa e papel).

2 – Estabelecer planos de ordenamento para exploração e transporte, seguidos de um plano de reposição da floresta, tentando homogeneizar a floresta com espécies nativas aptas para produção de polpa e papel.

11.8 – Utilização Integral das Espécies

O aproveitamento integral e, sobretudo, econômico das espécies requer a implantação de um complexo industrial, com a montagem de diversas linhas de produção. Este complexo deverá consistir de:

– seção de serraria; equipada com serras preparadas para operar com madeiras de diversas durezas;
– seção de laminação;
– seção de compensado e placas de aglomerado; e
– fábrica de celulose.

Com um complexo desta infra-estrutura, ter-se-ão condições de explorar a Floresta Amazônica com aproveitamento quase total de suas espécies.

O desconhecimento dos usos potenciais da maioria das espécies produtoras de madeira da Amazônia representa um desafio aos modernos sistemas de aproveitamento, a ser superado pelos estudos e ensaios tecnológicos. A adoção de técnicas de exploração mecanizada é passível de ser adotada desde que seja ampliada a utilização dos recursos florestais.

Portanto deve ser dada continuidade aos ensaios tecnológicos e semi-industriais de ampla atuação, dando prioridade às espécies de maior ocorrência na região, definida como produtiva, com o intuito de facilitar programas intensivos de exploração imediata (Dubois, 1973). Deve ser dada atenção especial às espécies de rápido crescimento para formar a base de trabalho de renovação ordenada dos recursos madeireiros.

Para maximizar a utilização das espécies é que se torna urgente ampliar as pesquisas, não só dos ensaios básicos,

como características físico-mecânicas, mas ir além deste nível, procurando-se definir o maior rendimento nos aspectos industriais pragmáticos como:

— secagem e pré-secagem, com suas vantagens;
— tratamento das madeiras;
— diversificação das espécies destinadas à produção de desenrolados, faqueados, chapa de fibras etc. Isto porque não há obstáculo de ordem tecnológica que reserve usos específicos, para esta ou aquela espécie. O que ocorre é que, dependendo das características de certas espécies, pode haver maior produtividade em diferentes aplicações das madeiras.

Para industrializar as espécies da Amazônia é requerido que estudos de distribuição das espécies sejam aprovados para certa linha de produção, homogeneidade e ocorrência de grupos de espécies com características conjugadas aos requisitos de suprimento para indústrias. Definindo-se como agrupá-las, minimiza-se o problema quantitativo e, logicamente, qualitativo do abastecimento da matéria-prima, tornando-se a exploração da Floresta Tropical tecnologicamente factível e economicamente viável.

11.9 — Viabilidade Econômica quanto ao Potencial de Madeira

Para definir se um projeto é ou não viável economicamente tem-se que levar em conta uma série de considerações relacionadas com o aspecto quantitativo e qualitativo dos produtos e sua aceitação nos mercados interno e externo.

Quanto à matéria-prima, qualquer indústria bem estruturada que se proponha a utilizar um maior número de espécies possíveis na sua linha de produção tem viabilidade comprovada. Tem-se aqui que ressaltar a necessidade de uma infra-estrutura de transporte e exploração para execução desse programa.

Sobre o escoamento da produção, é deficiente na área como o é em toda região Amazônica. Neste aspecto, cabe ao Governo incentivar esse setor, pois muitos empresários desistem de implantar indústrias florestais, por terem que montar um sistema de transporte, o que onera o projeto, podendo inclusive levá-lo ao fracasso.

A área dispõe de uma das melhores redes hidrográficas da Amazônia, pela localização dos rios, pois ao norte encontra-se o rio Solimões, cortando o centro da área encontra-se o rio Juruá e ao sul o rio Purus, todos navegáveis por navios de grandes calados. Conclui-se que o sistema de transporte tem seu sustentáculo na rede hidrográfica.

Aqui não nos é possível entrar em detalhes sobre o mercado, mas pode-se fazer uma avaliação levando-se em consideração a tendência da demanda atual e projeção futura dos produtos florestais. Fazendo-se um estudo comparativo, tendo-se como base os resultados já obtidos, tanto no aspecto técnico quanto econômico de cada espécie, pode-se tirar conclusões sobre as possibilidades de fomentar a comercialização das madeiras e seus produtos.

Convém ressaltar algumas características do potencial de recursos existentes e perspectivas dos mercados e principalmente a tendência atual da indústria no campo da exportação:

— a curva da demanda dos produtos florestais tende a aumentar. Este aumento influenciará na diversificação dos produtos e logicamente em um melhor aproveitamento das espécies, hoje tidas como não comerciáveis;

— a necessidade de abastecimento de madeiras às indústrias está crescendo e aumentando a economia de escala, principalmente na fase de conversão primária; e

— é necessário uniformizar a matéria-prima para o abastecimento das indústrias, principalmente aquelas cujos produtos sejam acabados ou semi-acabados.

Estes itens são de grande importância para as indústrias, ante suas exigências tanto quantitativa quanto qualitativamente, o que é reflexo do mercado consumidor.

As diferentes proporções a que se pode destinar as madeiras da Floresta Amazônica, numa linha de produção, justificam o beneficiamento que se não integral de todas as espécies, mas pelo menos a maioria. A elaboração da madeira na Amazônia apresenta um quadro muito desequilibrado, tanto em relação ao potencial bruto existente como ao beneficiado e comercializado. A produção se limita praticamente à madeira serrada, ou seja, a região, com raras exceções, é mera fornecedora de matéria-prima elaborada; isto deve causar preocupação em termos de futuro, porque deve ser definida a importância do desenvolvimento florestal como fonte de divisa.

Definir a viabilidade econômica por simples conhecimento de variáveis quantificadas é bastante relativo, por se tratar de uma situação realmente complexa que requer uma análise cuidadosa dos principais fatores envolvidos.

Quanto ao mercado internacional, a crescente demanda comparada com o esperado desenvolvimento das possibilidades de futuro suprimento de outras áreas florestais tropicais do mundo poderá em breve deixar o Brasil em posição competitiva para fazer face à crescente demanda de madeiras tropicais e produtos de madeira.

Analisando esta situação a política do desenvolvimento deveria objetivar o encorajamento de influxo de capacidade industrial produtiva, bem como uma externa infra-estrutura de serviços. Deveria também ter por objetivo orientar a capacidade preventiva em direção à explotação intensiva das metas de desenvolvimento alicerçada em firme e duradouro programa de ação.

Estas considerações guardam estreita relação com o problema relativamente complexo do desenvolvimento industrial. As fábricas que se destinam a industrializar a madeira nas suas múltiplas aplicações, como compensado, lâminas, madeira serrada, cujos produtos se destinam à exportação, têm que se apegar a um controle rígido da linha de produção. Essas indústrias têm que eleger espécies já conhecidas comercialmente, que por sinal são reduzidas em áreas restritas, ante as quais têm que estudar a viabilidade econômica da indústria. Ora, na Floresta Amazônica, que na sua composição é heterogênea em espécies, a indústria tem dificuldade de

adotar a experiência adquirida, como por exemplo, na Europa, em matéria de industrialização em linhas integradas. Aqui, tem que ser feito um estudo de viabilidade para cada caso específico. O meio é diferente e não há uma fórmula genérica aplicável, mas devem-se estudar todos os fatores fundamentais de planejamento e operações de um projeto industrial tendo este que se adaptar à realidade da área; caso contrário estará fadado ao fracasso, como já se tem exemplo na Amazônia.

A determinação do tipo de produção depende também da realização de estudos detalhados de mercado, sobretudo quanto às exigências e quanto à qualidade. O mercado internacional continuará desempenhando uma função chave, por ser fonte de divisas, sem desconsiderar o mercado interno que desempenha o papel de base do desenvolvimento das indústrias florestais. Convém salientar a necessidade de fomentar o mercado interno, para uma indústria poder gozar das vantagens operacionais de uma linha industrial diferenciada, ou seja, integrada, que permita aproveitar maior diversidade de espécies, inclusive os resíduos.

Se for fomentado o mercado interno, poderá haver maior aproveitamento das espécies menos conhecidas, qualidades dos produtos mais diversificados; isto implicará em um trabalho de grande iniciativa técnica.

A explotação da Floresta Amazônica é economicamente viável, não só pelas condições que a própria floresta apresenta como também pelas vantagens oferecidas pelo Governo Federal para o desenvolvimento da região.

Em termos de potencial bruto de madeira em pé, a área estudada, não tão produtiva quanto outras já estudadas, não é compensada pela característica geomorfológica quanto à extensa área explorável e pelos quase 50% do volume de espécies comerciáveis (Tabs. XV e XVI; Figs. 19 a 30).

TABELA XV

Distribuição Porcentual dos Volumes, Números de Árvores e Números de Espécies x Classes de Comercialização

REGIÕES	SUB-REGIÕES	DESCRIÇÃO	MÉDIA (ha)	CLASSES DE QUALIDADE			
				I	II	III	IV
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	V.s/casca	120,16	17,88	29,29	36,08	16,74
		N.árvores	71	16,60	23,07	41,58	18,75
		N.espécies	40	16,42	20,80	33,94	28,83
	Aluvial da Amazônia	V.s/casca	111,31	13,88	28,64	39,55	17,93
		N.árvores	67	13,54	24,33	39,95	22,17
		N.espécies	34	14,22	22,27	33,17	30,33
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	V.s/casca	120,84	17,34	27,05	36,77	18,84
		N.árvores	67	16,31	19,45	40,77	23,47
		N.espécies	38	15,55	20,00	32,59	31,85
	Aluvial da Amazônia	V.s/casca	108,66	17,01	28,65	30,81	23.53
		N.árvores	61	15,28	20,66	34,02	30,03
		N.espécies	32	13,64	20,13	31,49	34,74

TABELA XVI

Utilização do Potencial de Madeira

REGIÕES	SUB-REGIÕES	VOLUME BRUTO DE MADEIRA EM PÉ (m^3/ha)	SERRARIA MADEIRA BRUTA (m^3/ha)		SERRARIA MADEIRA BENEFICIADA (m^3/ha)		CELULOSE POLPA E PAPEL (m^3/ha) (1)	LAMINADO FAQUEADO E COMPENSADO (m^3/ha) (2)	USO DESCONHECIDO (Atualmente)
			Exportação	Mercado Interno	Exportação	Mercado Interno			
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	120,16	21,49	35,21	11,49	18,29	34,24	20,81	20,11
	Aluvial da Amazônia	111,31	15,45	31,88	8,26	17,05	34,83	20,13	19,96
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	120,84	20,96	32,69	11,21	17,48	40,80	27,03	22,76
	Aluvial da Amazônia	108,66	18,49	31,13	9,89	16,65	27,10	29,53	25,57

1–Deve-se acrescentar 15% sobre a estimativa do volume de modo a incluir as classes de $\phi < 30$ cm. 2 – Foram consideradas apenas as classes de $\phi \geq 50$ cm.
* O coeficiente de aproveitamento (m^3 madeira bruta) utilizado foi 1,87 considerado médio para essa área (Bruce, 1976).

11.10 — Utilização e Reposição da Floresta

A explotação da Floresta Amazônica vem tratando-a como se esta fosse uma reserva mineral, da qual se deveria extrair todas as espécies de valor comercial e daí em diante a floresta passa a ser considerada como um obstáculo para a exploração da terra por projetos agropecuários ou estritamente pecuários. Para atenuar o paradoxo que é considerar a floresta como uma mina, tornaram-se necessárias a reformulação e a execução de uma política de utilização dos recursos e coordenação da utilização florestal. O manejo da floresta natural e/ou as enriquecidas, a agricultura e as práticas agropecuárias devem ser coordenados para servir aos interesses econômicos da região. Esta política deve ser sustentada através da legislação e por uma organização de serviços técnicos e efetiva por parte do governo, com o apoio da empresa privada.

A utilização e o manejo das florestas tropicais são dificultados no início das operações devido a:

— heterogeneidade da floresta, em todos seus aspectos;

— utilização de tratos silviculturais diferentes, pelas condições específicas da sua composição florística;

— espécies com diferentes incrementos e portanto ciclos de rotação possivelmente diversos; e

— problemas de regeneração natural ou enriquecimento da floresta com espécies desejáveis.

O crescimento relativamente lento da maioria das espécies faz com que as propriedades sejam grandes áreas dentro de um círculo operacional do projeto industrial. O controle de corte como prática de manejo não é por si só suficiente para aumentar a produtividade. São necessárias elevadas inversões de capital para neutralizar os problemas gerados pelas condições existentes na Floresta Tropical, pela aplicação de técnicas silviculturais que objetivam a redução do número de espécies não utilizáveis ou sem interesse industrial.

O Projeto de Desenvolvimento e Pesquisa Florestal — PRODEPEF — vem assim desenvolvendo suas atividades, a partir de 1972, em áreas experimentais. Essas experiências visam a criar alternativas sobre o uso de terras, assim como dar à floresta condições de vitalidade à economia regional no futuro. Os ensaios de espécies permitirão ampliar a escolha de espécies de alta produtividade para sustentar os futuros programas de reflorestamento em base racional, com vantagens como:

— o uso de maior número de espécies confere ao conjunto de produção primária maior flexibilidade no que diz respeito ao atendimento das necessidades e suprimento de indústrias diversificadas;

— a diversificação das espécies e dos povoamentos por elas constituídas viria a reduzir os riscos de pragas; e

— permitiria desenvolver projetos de reflorestamento com máxima participação de espécies nativas que já estão adaptadas às condições locais.

11.10.1 — Modelos Experimentais

11.10.1.1 — Ensaios das Espécies

Os ensaios de espécies têm como objetivo comparar através de experimentações de curta duração as características (comportamento, crescimento, duração natural, exigência de luz etc.) das espécies desejáveis. Estes ensaios permitiram efetuar uma relação preliminar das espécies promissoras, a fim de reduzir o custo global dos ensaios posteriores (Tabs. XVII e XVIII).

TABELA XVII

Testes e Resultados de Tratamentos com Espécies Tropicais

ESPÉCIES		GERMINAÇÃO %	PERÍODO GERMINAÇÃO (DIAS)	Nº DIAS PARA MUDA ATINGIR 20-30 cm	OBSERVAÇÕES
Nome Vulgar	Nome Científico				
Anani	*Symphonia globulifera*	35	30—70	95	S/Tratamento
Andiroba	*Carapa guianensis*	80	8—56	75	S/Tratamento
Axixá	*Sterculia* sp.	80	7—54	85	S/Tratamento
Barbatimão	*Stryphodendron pulcherrimum*	35	7—69	105	S/Tratamento
Cumaru	*Dipterix odorata*	55	20—57	130	S/Tratamento
Cajuaçu	*Anacardium giganteum*	90	6—48	75	S/Tratamento
Cedro-roxo	*Cedrela fissilis*	35	7—72	85	S/Tratamento
Cinzeiro	*Terminalia tanimbuca*	35	8—64	120	S/Tratamento
Jenipapo	*Genipa americana*	95	18—60	100	Imersão em água e lavagem para despolpagem
Mogno	*Swietenia macrophylla*	65	7—37	90	S/Tratamento
Morototó	*Didymopanax morototoni*	15	32—81	85	Imersão em água — 12 h
Muiratinga	*Olmediophaena maxima*	70	22—60	140	S/Tratamento
Paricá	*Schizolobium amazonicum*	85	6—45	60	S/Tratamento
Paraparà	*Jacaranda copaia*	65	18—34	110	S/Tratamento
Paricarana	*Pithecelobium niopoides*	69	9—54	110	Imersão em água — 12 h
Pintadinho	*Licania incana*	85	7—65	120	S/Tratamento
Quarubarana	*Erisma* sp.	25	43—90	115	S/Tratamento
Tatapiririca	*Tapirira Guianensis*	55	8—53	118	S/Tratamento
Tauari	*Couratari* sp.	95	21—70	125	S/Tratamento
Terminalia	*Terminalia ivorensis*	35	19—47	85	S/Tratamento
Timbaúba	*Enterolobium maxima*	55	6—58	70	S/Tratamento
Timborana	*Piptadenia suaveolens*	25	18—48	95	S/Tratamento
Ucuuba	*Virola surinamensis*	80	22—57	105	S/Tratamento

Fonte: PRODEPEF — Projeto de Desenvolvimento e Pesquisa Florestal .

TABELA XVIII

Resultados e Testes Silviculturais das Espécies Nativas e Exóticas

NOME VULGAR	NOME CIENTÍFICO	ÁREA EXPERIMENTAL	ANO PLANTIO	ANO LEVANTAMENTO	MÉTODOS							
					PLENO ABERTO				SOMBRA SELETIVA			
					Mono Específico		"One-Tree-Plot"		Anderson		"One-Tree-Plot"	
					H (m)	% Falha	H(m)	% Falha	H (m)	% Falha	H (m)	% Falha
Abiorana	*Pouteria* sp.	Igarapé-açu	Fev./Março-1976	Setembro-1976	–	–	0,18	–	–	–	0,22	–
Abiorana	*Pouteria* sp.	Igarapé-açu	Março-1975	Abril-1976	–	100	–	–	0,13	43,95	–	–
Abiorana	*Pouteria* sp.	Trindade	Fev./Março-1975	Abril-1976	0,15	21,25	–	–	0,15	15,38	–	–
Abiorana	*Pouteria* sp.	Trindade	1976	Agosto-1976	–	–	0,28	–	–	–	0,17	–
Amapa	*Brosimum* sp.	Igarapé-açu	Março-1976	Abril-1976	–	–	0,36	75	–	–	0,67	8,33
Amapá	*Brosimum* sp.	Trindade	Fev./Março-1976	Abril-1976	–	–	0,37	33,33	–	–	0,22	8,33
Anani	*Symphonia globulifera*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,50	75	–	–	0,58	16,66
Anani	*Symphonia globulifera*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,36	25,00	–	–	0,27	8,33
Andiroba	*Carapa guianensis*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,56	19,44	–	–	–	–	–	–
Andiroba	*Carapa guianensis*	Igarapé-açu	Mar./Abril-74	Julho-1976	1,13	31,25	–	–	1,20	5,49	–	–
Andiroba	*Carapa guianensis*	Trindade	Mar./Abril-74	Agosto-1976	–	–	1,02	66,66	1,32	56,92	–	–
Araringá	*Parkia* sp.	Igarape-açu	Fev./Março-1976	Setembro-76	–	–	0,68	–	–	–	0,92	–
Araringá	*Parkia* sp.	Trindade	1976	Agosto-1976	–	–	0,97	–	–	–	0,59	–
Bacuri	*Platonia insignis*	Bragança/Taira	Março-1973	Setembro-76	0,80	50,54	–	–	–	–	–	–
Bacuri	*Platonia insignis*	Igarapé-açu	Mar./Abril-74	Julho-1976	0,67	66,25	–	–	–	–	–	–
Bacuri	*Platonia insignis*	Igarape-açu	Março/1975	Abril-1976	0,38	62,50	0,43	58,33	0,52	19,77	0,53	66,66
Bacuri	*Platonia insignis*	Trindade	Mar./Abril-74	Agosto-1976	0,68	57,5	–	–	–	–	–	–
Bacuri	*Platonia insignis*	Trindade	Fev./Março-1975	Abril-1976	0,51	17,50	0,42	0	0,41	15,40	0,31	25,00
Bacuri	*Platonia insignis*	Trindade	1976	Agosto-1976	–	–	0,29	8,33	–	–	0,26	–
Barbatimão	*Stryphodendron pulcherrimum*	Igarapé-açu	Fev./Março-1976	Setembro-1976	–	–	0,39	–	–	–	0,44	–
Barbatimão	*Stryphodendron pulcherrimum*	Trindade	1976	Agosto-1976	–	–	0,55	–	–	–	0,38	8,33
Cajuaçu	*Anacardium giganteum*	Igarapé-açu	Fev./Março-1976	Setembro-1976	0,85	–	0,74	–	1,01	–	0,87	–
Cajuaçu	*Anacardium giganteum*	Trindade	1976	Agosto-1976	0,79	–	0,89	–	–	–	0,84	–
Casca-doce	*Pradosia praealta*	Igarapé-açu	Fev./Marco-1976	Setembro-1976	–	–	0,23	–	–	–	0,26	–
Casca-doce	*Pradosia praealta*	Trindade	1976	Agosto-1976	–	–	0,25	–	–	–	0,24	–
Cedro-amargo	*Phoupartia amazonica*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,63	33,33	–	–	0,80	8,33
Cedro-amargo	*Phoupartia amazonica*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,72	0	–	–	0,57	–
Cedro-rosa	*Cedrela fissilis*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,41	58,33	–	–	0,33	33,33
Cedro-rosa	*Cedrela fissilis*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,36	16,66	–	–	0,19	16,66
Cedro-vermelho	*Cedrela odorata*	Braganca/Taira	Jan./Fev.-1974	Julho-1976	1,52	13,88	–	–	–	–	–	–
Cedro-vermelho	*Cedrela odorata*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,69	33,33	–	–	0,73	16,66
Cedro-vermelho	*Cedrela odorata*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,82	8,33	–	–	0,97	8,33
Cinzeiro	*Terminalia tanimbuca*	Igarapé-açu	Fev./Março-1976	Setembro-1976	–	–	0,48	8,33	–	–	0,51	–
Cinzeiro	*Terminalia tanimbuca*	Trindade	1976	Agosto-1976	–	–	0,48	8,33	–	–	0,45	–
Cumaru	*Dipteryx odorata*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,21	49,07	–	–	–	–	–	–
Cumaru	*Dipteryx odorata*	Igarapé-acu	Fev./Março-1976	Setembro-1976	–	–	0,32	–	0,33	–	–	–
Cumaru	*Dipteryx odorata*	Igarapé-açu	Março-1975	Março-1975	–	–	0,59	25	–	–	–	–
Cumaru	*Dipteryx odorata*	Trindade	1976	Agosto-1976	–	–	0,35	–	–	–	0,25	–
Cumarurana	*Taratea opositifolia*	Igarapé-açu	Março-1975	Abril-1976	–	–	–	–	–	–	0,79	8,33
Cumarurana	*Taratea opositifolia*	Trindade	Fev./Marco-1975	Abril-1976	–	–	0,58	16,66	–	–	0,80	0
Curumim	*Trema micrantha*	Igarapé-acu	Fev./Março-1976	Setembro-1976	–	–	0,37	16,66	–	–	0,36	16,6
Curumim	*Trema micrantha*	Igarape-açu	Março-1975	Abril-1976	–	100	–	–	0,15	82,41	–	–
Curumim	*Trema micrantha*	Trindade	Fev./Março-1975	Abril-1976	1,63	25,25	–	–	–	–	–	–
Curumim	*Trema micrantha*	Trindade	1976	Agosto-1976	–	–	1,18	8,33	–	–	0,33	33,33
Curumim (Berajuba)	*Trema micrantha*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,65	83,33	–	–	0,79	58,33
Curumim (Berajuba)	*Trema micrantha*	Trindade	Fev./Marco-75	Abril-1976	–	–	0,69	8,33	–	–	1,06	0
Exótica	*Anthocephalus cadamba*	Bragança/Taira	Jan./Fev.-74	Julho-1976	2,84	24,99	–	–	–	–	–	–
Exótica	*Chlorophora excelsa*	Igarapé-açu	Fev./Março-76	Setembro-76	–	–	0,55	–	–	–	0,65	–
Exótica	*Chlorophora excelsa*	Trindade	1976	Agosto-1976	–	–	0,64	16,66	–	–	0,49	–

TABELA XVIII – Continuação

NOME VULGAR	NOME CIENTÍFICO	ÁREA EXPERIMENTAL	ANO PLANTIO	ANO LEVANTAMENTO	MÉTODOS							
					PLENO ABERTO				SOMBRA SELETIVA			
					Mono Específico		"One-Tree-Plot"		Anderson		"One-Tree-Plot"	
					H (m)	% Falha	H(m)	% Falha	H (m)	% Falha	H (m)	% Falha
Exótica	*Gmelina arborea*	Bragança/Taira	Março-1973	Setembro-75	7,04	0,55	–	–	–	–	–	–
Exótica	*Gmelina arborea*	Igarapé-açu	Mar./Abril-74	Julho-1976	1,39	20,00	–	–	0,76	0	–	–
Exótica	*Gmelina arborea*	Trindade	Mar./Abril-74	Agosto-1976	0,61	40	–	–	0,58	26,15	–	–
Exótica	*Pinus caribaea* var. *hondurensis*	Bragança/Taira	Março-1973	Setembro-76	4,80	5,55	–	–	–	–	–	–
Exótica	*Pinus caribaea* var. *hondurensis*	Igarapé-açu	Mar./Abril-74	Julho-1976	2,06	37,50	2,14	33,33	1,43	25,27	–	–
Exótica	*Pinus caribaea* var. *Hondurensis*	Trindade	Mar./Abril-74	Agosto-1976	2,16	38,75	1,53	50	1,06	58,45	–	–
Exótica	*Swietenia mahegany*	–	–	–	–	–	–	–	–	–	–	–
Exótica	*Tectona grandis*	Igarapé-açu	Fev./Março-76	Setembro-76	–	–	0,17	–	–	–	0,12	–
Exótica	*Tectona grandis*	Trindade	1976	Agosto-1976	–	–	0,43	–	–	–	0,15	–
Exótica	*Terminalia ivorensis*	Bragança/Taira	Março-1973	Setembro-76	7,16	–	2,77	–	–	–	–	–
Exótica	*Terminalia ivorensis*	Igarapé-açu	Mar./Abril-74	Julho-1976	2,49	55,00	3,31	16,66	0,89	38,46	–	–
Exótica	*Terminalia ivorensis*	Igarapé-açu	Fev./Março-76	Setembro-76	–	–	0,48	–	–	–	0,35	–
Exótica	*Terminalia ivorensis*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,99	25	–	–	1,04	8,33
Exótica	*Terminalia ivorensis*	Trindade	Mar./Abril-74	Agosto-76	1,88	52,5	–	100	1,38	35,38	–	–
Exótica	*Terminalia ivorensis*	Trindade	Fev./Março-75	Abril-1976	–	–	0,24	16,66	–	–	0,55	0
Exótica	*Terminalia ivorensis*	Trindade	1976	Agosto-76	–	–	0,46	–	–	–	0,29	–
Faveira	*Parkia gigantocarpa*	Bragança/Taira	Jan./Fev.-74	Julho-1976	3,93	2,77	–	–	–	–	–	–
Freijó	*Cordia goeldiana*	Igarapé-açu	Fev./Março-76	Setembro-76	0,41	–	–	–	0,53	–	–	–
Freijó	*Cordia goeldiana*	Trindade	1976	Agosto-1976	0,44	–	–	–	–	–	0,35	–
Iperana	*Crudia bracteata*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,61	–	–	–	0,91	–
Iperana	*Crudia bracteata*	Trindade	1976	Agosto-1976	–	–	0,89	–	–	–	0,73	–
Jacarandá-do-pará	*Dalbergia spruciana*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	–	–	1,26	39,55	–	–
Jacarandá-do-pará	*Dalbergia spruciana*	Trindade	Mar./Abril-74	Agosto-76	–	–	–	–	0,46	95,38	–	–
Jarana	*Holopyxidium jarana*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	0,32	86,10	–	–	–	–	–	–
Jarana	*Holopyxidium jarana*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,71	75	–	–	0,27	66,66
Jarana	*Holopyxidium jarana*	Trindade	Fev./Março-75	Abril-1976	–	–	0,21	33,33	–	–	0,18	41,66
Jenipapo	*Genipa americana*	Bragança/Taira	Jan./Fev.-74	Julho-1976	2,90	0,92	–	–	–	–	–	–
Jenipapo	*Genipa americana*	Igarapé-açu	Mar./Abril-74	Julho-1976	0,58	26,25	0,66	25,00	0,58	5,49	–	–
Jenipapo	*Genipa americana*	Igarapé-açu	Fev./Março-1976	Setembro-76	0,10	25	–	–	–	–	–	–
Jenipapo	*Genipa americana*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,48	16,66	–	–	0,28	16,66
Jenipapo	*Genipa americana*	Trindade	Mar./Abril-74	Agosto-1976	1,32	1,25	1,10	16,66	0,68	4,61	–	–
Jenipapo	*Genipa americana*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,21	8,33	–	–	0,08	8,33
Jenipapo	*Genipa americana*	Trindade	1976	Agosto-1976	0,20	–	–	–	–	–	–	–
Jutaí-açu	*Hymenaea courbaril*	Bragança/Taira	Jan./Fev.-74	Julho-1976	0,58	40,92	–	–	–	–	–	–
Jutaí-açu	*Hymenaea courbaril*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	0,15	–	–	–	–	–
Jutaí-açu	*Hymenaea courbaril*	Trindade	Mar./Abril-74	Agosto-1976	–	–	0,62	23,33	0,34	67,68	–	–
Louro-preto	*Ocotea guianensis*	Igarape-açu	Março-1975	Abril-1976	–	–	0,42	83,33	–	–	–	–
Louro-preto	*Ocotea guianensis*	Trindade	Fev./Março-75	Abril-1976	–	–	0,52	58,33	–	–	0,28	75,00
Louro-preto	*Ocotea* sp.	Bragança/Taira	Jan./Fev.-74	Julho-1976	1,12	57,40	–	–	–	–	–	–
Macacaúba	*Platymiscium* sp.	Bragança/Taira	Jan./Fev.-74	Julho-1976	1,51	3,70	–	–	–	–	–	–
Macacaúba	*Platymiscium* sp.	Igarapé-açu	Março/1975	Abril-1976	0,77	5	–	–	0,94	0	–	–
Macacaúba	*Platymiscium* sp.	Trindade	Fev./Março-1975	Abril-1976	1,00	0	–	–	0,81	1,53	–	–
Maçaranduba	*Manilkara huberi*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,08	–	–	–	0,10	–
Maçaranduba	*Manilkara huberi*	Trindade	1976	Agosto-1976	–	–	0,64	8,33	–	–	0,07	–
Matamatá	*Eschweilera* sp.	Bragança/Taira	Jan./Fev.-1974	Julho-1976	0,81	37,03	–	–	–	–	–	–
Marupá	*Simaruba amara*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	3,56	25,92	–	–	–	–	–	–
Marupá	*Simaruba amara*	Trindade	Mar./Abril-74	Agosto-76	–	–	2,88	50	0,96	24,61	–	–
Morototó	*Didymopanax morototoni*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,52	–	–	–	0,68	–

TABELA XVIII – Continuação

NOME VULGAR	NOME CIENTÍFICO	ÁREA EXPERIMENTAL	ANO PLANTIO	ANO LEVANTAMENTO	MÉTODOS							
					PLENO ABERTO				SOMBRA SELETIVA			
					Mono Específico		"One-Tree-Plot"		Anderson		"One-Tree-Plot"	
					H (m)	% Falha	H(m)	% Falha	H (m)	% Falha	H (m)	% Falha
Morototó	*Didymopanax morototoni*	Igarapé-açu	Março-1975	Abril-1976	0,08	98,75	–	–	0,26	32,96	–	–
Morototó	*Didymopanax morototoni*	Trindade	Fev./Março-75	Abril-1976	0,31	53,12	–	–	0,35	27,68	–	–
Morototó	*Didymopanax morototoni*	Trindade	1976	Agosto-1976	–	–	0,47	–	–	–	0,45	–
Mogno	*Swietenia macrophyla*	Bragança/Taira	Jan./Fev.-1974	Julho-76	3,10	8,33	–	–	–	–	–	–
Mogno	*Swietenia macrophyla*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	–	–	0,21	3,07	–	–
Mogno	*Swietenia macrophyla*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,69	33,33	–	–	0,80	0
Mogno	*Swietenia macrophyla*	Trindade	Fev./Março-75	Abril-1976	–	–	0,71	8,33	–	–	0,48	16,66
Mogno	*Swietenia macrophyla*	Trindade	1976	Agosto-76	–	–	–	–	–	–	0,20	–
Muiraximbé	*Emmotum fagifolium*	Igarapé-açu	Março-1975	Abril-76	–	–	0,35	41,66	–	–	0,43	33,33
Muiraximbé	*Emmotum fagifolium*	Trindade	Fev./Março-75	Abril-76	–	–	0,62	25,00	–	–	0,59	0
Murucí	*Byrsonima* sp.	Igarapé-açu	Março-1975	Abril-76	0,29	87,50	–	–	0,38	30,76	–	–
Murucí	*Byrsonima* sp.	Trindade	Fev./Março-75	Abril-76	0,73	18,75	–	–	0,55	14,61	–	–
Mututi	*Ptherocarpus* sp.	Igarapé-açu	Março-1975	Abril-1976	–	–	0,61	25,00	–	–	0,72	8,33
Mututi	*Ptherocarpus* sp.	Trindade	Fev./Março-75	Abril-76	–	–	0,56	25,00	–	–	0,44	0
Muiratinga	*Olmediophaena maxima*	Igarapé-açu	Março-1975	Abril-1976	0	100	–	–	0,28	50,54	–	–
Muiratinga	*Olmediophaena maxima*	Trindade	Fev./Março-75	Abril-1976	0,19	17,50	–	–	0,25	7,69	–	–
Pajurá	*Couepia bracteosa*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,50	75	–	–	0,69	41,66
Pajurá	*Couepia bracteosa*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,62	25,00	–	–	0,74	0
Palheteira	*Clitoria racemosa*	Igarapé-açu	Mar./Abril-74	Julho-1976	3,07	2,50	–	–	0,96	31,86	–	–
Palheteira	*Clitoria racemosa*	Trindade	Mar./Abril-74	Agosto-1976	1,69	5	–	–	1,54	21,53	–	–
Parapará	*Jacaranda copaia*	Igarapé-açu	Fev./Março-1976	Setembro-1976	0,36	1,25	0,30	8,33	–	–	0,54	–
Parapará	*Jacaranda copaia*	Igarapé-açu	Março-1975	Abril-1976	0,55	62,25	–	–	0,65	8,78	–	–
Parapará	*Jacaranda copaia*	Trindade	Fev./Março-1975	Abril-1976	1,57	2,50	–	–	0,65	3,07	–	–
Parapará	*Jacaranda copaia*	Trindade	1976	Agosto-1976	0,51	1,25	0,70	–	–	–	0,45	–
Paricá	*Schysolobium amazonicum*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	5,56	0,92	–	–	–	–	–	–
Paricá	*Schysolobium amazonicum*	Igarapé-açu	Fev./Março-76	Setembro-76	0,92	1,25	–	–	1,07	13,84	–	–
Paricá	*Schysolobium amazonicum*	Trindade	1976	Agosto-1976	0,97	3,75	–	–	–	–	0,94	–
Pau-d'arco-flor-amarela	*Tabebuia serratifolia*	Bragança/Taira	Março-1973	Setembro-76	3,10	3,32	–	–	–	–	–	–
Pau-d'arco-flor-amarela	*Tabebuia serratifolia*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	1,08	0	0,76	0	–	–
Pau-d'arco-flor-amarela	*Tabebuia serratifolia*	Trindade	Mar./Abril-74	Agosto-1976	–	–	1,39	8,33	1,22	9,23	–	–
Pau-rosa	*Aniba duckei*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	–	100	–	–	–	–
Pau-rosa	*Aniba duckei*	Trindade	Mar./Abril-74	Agosto-76	–	–	0,75	91,66	–	–	–	–
Piquiá	*Caryocar villosum*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,86	51,85	–	–	–	–	–	–
Pracuuba-da-várzea	*Mora paraensis*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	1,03	41,66	–	–	–	–
Pracuuba-da-várzea	*Mora paraensis*	Trindade	Mar./Abril-74	Agosto-1976	–	–	1,10	33,33	–	–	–	–
Periquiteira-grande-da-t.f.	*Cocholspermum orinocense*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	7,60	0	–	–	–	–	–	–
Paricarana	*Pithecelobium niopoides*	Igarapé-açu	Março/1975	Abril-1976	0,20	75	–	–	0,21	10,98	–	–
Paricarana	*Pithecelobium niopoides*	Trindade	Fev./Março-1975	Abril-1976	0,28	7,50	–	–	0,17	7,69	–	–
Pintadinho	*Licania incana*	Igarapé-açu	Fev./Março-1976	Setembro-76	0,48	1,25	–	–	0,62	3,07	–	–
Pintadinho	*Licania incana*	Trindade	1976	Agosto-1976	0,49	–	–	–	–	–	0,54	8,33
Quarubarana	*Erisma* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,28	16,66	–	–	0,23	–
Quarubarana	*Erisma* sp.	Trindade	1976	Agosto-1976	–	–	0,39	8,33	–	–	0,28	8,33
Quaruba-vermelha	*Vochysia* sp.	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,48	89,81	–	–	–	–	–	–
Quaruba-vermelha	*Vochysia* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,17	25	0,28	15,38	–	–
Quaruba-vermelha	*Vochysia* sp.	Trindade	1976	Agosto-1976	–	–	0,23	25	–	–	0,22	–
Saboeiro	*Sapindum saponaria*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,19	13,88	–	–	–	–	–	–

TABELA XVIII — Conclusão

NOME VULGAR	NOME CIENTÍFICO	ÁREA EXPERIMENTAL	ANO PLANTIO	ANO LEVANTAMENTO	MÉTODOS							
					PLENO ABERTO				SOMBRA SELETIVA			
					Mono Específico		"One-Tree-Plot"		Anderson		"One-Tree-Plot"	
					H (m)	% Falha	H(m)	% Falha	H (m)	% Falha	H (m)	% Falha
Sapucaia	*Lecythis usitata*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,10	9,25	–	–	–	–	–	–
Sumaúma	*Ceiba pentandra*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	1,33	15,62	–	–	–	–	–	–
Tacacazeiro	*Sterculia* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	0,46	–	0,37	–	0,53	1,53	0,46	–
Tacacazeiro	*Sterculia* sp.	Trindade	1976	Agosto-1976	0,48	–	0,53	–	–	–	0,52	–
Taxi-branco	*Tachigalia alba*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,88	66,66	–	–	1,20	41,66
Taxi-branco	*Tachigalia alba*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,68	41,66	–	–	0,78	91,66
Taxi-preto-da-várzea	*Triplaris surinamensis*	Bragança/Taira	Jan./Fev.-1974	Julho-1976	2,76	0	–	–	–	–	–	–
Taxi-preto-da-várzea	*Triplaris surinamensis*	Igarapé-açu	Mar./Abril-74	Julho-1976	–	–	1,10	8,33	0,82	10,99	–	–
Taxi-preto-da-várzea	*Triplaris surinamensis*	Igarapé-açu	Março-1975	Abril-1976	–	–	0,72	16,66	–	–	0,83	0
Taxi-preto-da-várzea	*Triplaris surinamensis*	Trindade	Mar./Abril-74	Agosto-1976	–	–	0,95	91,66	0,69	46,15	–	–
Taxi-preto-da-várzea	*Triplaris surinamensis*	Trindade	Fev./Março-1975	Abril-1976	–	–	0,49	16,66	–	–	0,87	0
Taperebá	*Spondias mombim*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,35	8,33	0,29	7,69	–	–
Taperebá	*Spondias mombim*	Trindade	1976	Agosto-1976	–	–	0,49	–	–	–	0,28	–
Tatajuba	*Bagassa guianensis*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,28	–	0,59	1,53	–	–
Tatajuba	*Bagassa guianensis*	Trindade	1976	Agosto-1976	–	–	0,88	–	–	–	0,58	–
Tatapiririca	*Tapirira guianensis*	Igarapé-açu	Fev./Março-1976	Setembro-76	0,67	–	–	–	0,45	4,61	–	–
Tatapiririca	*Tapirira guianensis*	Trindade	1976	Agosto-1976	0,68	2,50	–	–	–	–	0,64	–
Tauari	*Couratari* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,33	–	–	–	0,41	–
Tauari	*Couratari* sp.	Trindade	1976	Agosto-1976	–	–	0,39	–	–	–	0,28	–
Tento	*Ormosia flava* (f.-preta)	Trindade	1976	Agosto-1976	–	–	0,42	–	–	–	0,39	–
Tento	*Ormosia stipulanis*	Trindade	1976	Agosto-1976	–	–	1,09	–	–	–	0,81	–
Tento	*Ormosia* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,45	–	–	–	–	–
Tento	*Ormosia* sp.	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,31	–	0,36	4,61	–	–
Timbaúba	*Enterolobium maxima*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,98	–	–	–	1,33	–
Timbaúba	*Enterolobium maxima*	Trindade	1976	Agosto-1976	–	–	1,51	–	–	–	1,01	–
Timborana	*Piptadenia suaveolens*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,29	–	0,45	–	–	–
Timborana	*Piptadenia suaveolens*	Trindade	1976	Agosto-1976	–	–	0,27	–	–	–	0,27	–
Ucuuba-da-várzea	*Virola surinamensis*	Igarapé-açu	Mar./Abril-1976	Julho-1976	–	–	0,49	83,33	–	–	–	–
Ucuuba-da-várzea	*Virola surinamensis*	Igarapé-açu	Março-1975	Abril-1976	0,49	78,75	0,55	66,66	0,64	7,69	0,61	16,66
Ucuuba-da-várzea	*Virola surinamensis*	Trindade	Mar./Abril-1974	Agosto-1976	–	–	0,62	41,66	–	–	–	–
Ucuuba-da-várzea	*Virola surinamensis*	Trindade	Fev./Março-1975	Abril-1976	0,50	5	0,58	8,33	0,55	7,69	0,51	8,33
Umiri	*Humiria floribunda*	Igarapé-açu	Fev./Março-1976	Setembro-76	–	–	0,50	–	–	–	0,63	–
Umiri	*Himiria floribunda*	Trindade	1976	Agosto-1976	–	–	0,57	–	–	–	0,52	8,33
Visgueiro	*Parkia pendula*	Igarapé-açu	Fev./Março-1976	Setembro-1976	0,37	1,25	–	–	0,37	–	–	–
Visgueiro	*Parkia pendula*	Trindade	1976	Agosto-1976	0,46	–	–	–	–	–	0,28	–

Fonte: PRODEPEF — Projeto de Desenvolvimento e Pesquisa Florestal (Série Divulgação nº 9).

11.10.2 – Delineamento e Estabelecimento

11.10.2.1 – Série Pleno Aberto

– Canteiro de 36 mudas

O modelo experimental é o de blocos completos ao acaso onde cada bloco constitui-se em uma repetição completa de todos os tratamentos (espécies). A posição dos blocos obedece a uma distribuição do acaso.

– "One tree plots"

Neste modelo são estabelecidas 12 linhas espaçadas de 3 m. A localização das espécies dentro da linha é feita ao acaso.

11.10.2.2 – Série Sombra Seletiva

– Grupo Anderson

Um grupo é constituído de 13 mudas. O espaçamento entre mudas é de 1 m e entre centros de grupos é de 10 m. A localização dos grupos de espécies dentro das linhas é feita ao acaso.

– "One tree plots"

Cada espécie é representada por 12 repetições (mudas) distribuídas ao acaso nas linhas espaçadas de 3 m.

Estamos anexando alguns resultados obtidos pelo PRODEPEF. Estes resultados são relativos a testes de germinação e tratamentos aplicados, assim como os resultados das primeiras observações dendrométricas.

11.10.3 – Comentários sobre Espécies Ensaiadas

11.10.3.1 – Espécies com Características Promissoras

Espécies	Observações Gerais
Terminalia	melhor comportamento em pleno aberto
Paricá	excelente em pleno aberto
Marupá	melhor em sombra seletiva
Parapará	comporta-se melhor em pleno aberto
Periquiteira	excelente em pleno aberto
Jenipapo	melhor em pleno aberto
Mogno	melhor aspecto em sombra seletiva, sem ataque de Hipsyphyla grandella
Cedro-vermelho	melhor aspecto
Andiroba	melhor aspecto em sombra seletiva
Pau-d'arco	melhor comportamento em pleno aberto
Ucuuba	melhor comportamento em sombra seletiva

Fonte: PRODEPEF – Projeto de Desenvolvimento e Pesquisa Florestal. Departamento de Silvicultura.

11.10.3.2 – Espécies com Comportamento Satisfatório

Espécies	Observações Gerais
Macacaúba	melhor comportamento em sombra seletiva
Bacuri	melhor comportamento em sombra seletiva
Cedro (amargo)	está se comportando bem tanto em sombra seletiva como em pleno aberto
Cajuaçu	está se comportando bem sob as duas condições
Axixá	está se comportando sob as duas condições
Freijó	está se comportando sob as duas condições

Fonte: PRODEPEF – Projeto de Desenvolvimento e Pesquisa Florestal. Departamento de Silvicultura.

11.10.3.3 – Espécies não Promissoras

Jutaí-açu
Matamatá
Taxi-da-várzea
Muiraximbé
Abiorana
Muiratinga
Anani
Paricarana
Maçaranduba

Após as observações de campo, informações de técnicos de projetos e instituições de pesquisas florestais já se começa a sentir que o que está havendo, no tocante à formação de florestas, é resultante da congregação de esforços entre empresas e instituições de pesquisas, que vem permitindo a implantação de programas experimentais bem orientados tecnicamente. Por ser a floresta um sistema natural, admite-se que os problemas continuarão a surgir à medida que forem se expandindo as unidades experimentais, com vista à seleção de espécies para enriquecimento da floresta ou mesmo reflorestamento com espécies nativas previamente estudadas quanto ao comportamento silvicultural.

O dinamismo da própria ciência florestal exigirá freqüentes alterações nos sistemas de trabalhos, principalmente nos que ora se iniciam, pois estarão sempre sujeitos a modificações, desde que estas tenham comprovação científica. Podem-se destacar alguns aspectos técnicos que mereceram cuidados especiais e constantes, para garantir a continuidade das pesquisas e êxito na formação de florestas com espécies de rápido crescimento e de alto valor econômico. Dentre estas destacam-se:

– escolha de espécies aptas a serem consorciadas e apropriadas às finalidades da madeira a ser produzida;

– pesquisa sobre o melhor ou melhores métodos de plantio, quanto ao recipiente para mudas;

– estudo de técnicas para produção de mudas e plantios de essências nativas em escala comercial;

– estudo adequado quanto ao espaçamento em função da qualidade desejada da madeira (este item é muito importante. Segundo informações pessoais dadas pelo Dr. Antonio Pinto Pereira, num pequeno plantio de pau-d'arco com espaçamento de mais ou menos 3 x 3 m, embora esse espaçamento não afetasse o incremento em altura, não há uma correlação

diâmetro/altura. Esta conclusão pode ser tirada quando se comparam árvores com mesma idade plantadas com espaçamento desordenado onde a altura é mais ou menos a mesma, todavia o diâmetro é o dobro daquelas plantadas com pequeno espaçamento);

— adoção de sistemas que permitam a execução de tratos culturais em tempo compatível com a necessidade das culturas e com a extensão das áreas plantadas; e

— preservação de matas e outros tipos de vegetação natural intercalados aos florestamentos, visando ao maior controle biológico e ecológico.

12 — ESTUDO COMPARATIVO DO POTENCIAL DE MADEIRA COMERCIALIZÁVEL DAS ÁREAS LEVANTADAS PELO PROJETO RADAMBRASIL

A Divisão de Vegetação do Projeto RADAMBRASIL, através de seus inventários florestais realizados na Floresta Tropical, tem fornecido em seus relatórios resultados práticos, no que concerne à utilização dos recursos florestais. Este fato é decorrente da visão de conjunto que possibilita, a nível de planejamento regional, adequar subsídios em função da utilização da imagem de radar para o mapeamento fitoecológico. Assim, a compartimentação da floresta hileana tornou-se mais exata do que a que existia até então, onde os dados eram coletados somente às margens dos rios e igarapés navegáveis, permanecendo sem reconhecimento as áreas interiores.

Foi possível, portanto, desenvolver um sistema comparativo do potencial de madeira comercializável no Mercado Externo (Classe I) e Mercado Interno (Classe II), conforme Tabelas XIX e XX das áreas levantadas na Amazônia Legal. Esta análise contributiva fornecerá às entidades governamentais,

TABELA XIX

Avaliação do Potencial de Madeiras Comerciáveis da Folha SB.19 Juruá

REGIÕES	SUB-REGIÕES	ÁREA FLORESTAL (ha)		VOLUME MÉDIO (m^3/ha)					VOLUME EXPLORÁVEL COMERCIALMENTE (1.000 000 m^3)	VOLUME BRUTO MADEIRA EM PÉ (1.000.000 m^3)		MADEIRA BENEFICIADA (1.000.000 m^3)	
		Explorável por Lei	Explorável quanto ao Relevo	MERCADO						MERCADO		MERCADO	
				Externo	Interno	Regional	Sem Cotação	Total		Externo	Interno	Externo	Interno
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	5.387,645	5.387,645	21,49	35,21	43,35	20,11	120,16	539,0	115,7	189,6	61,9	101,4
	Aluvial da Amazônia	978,836	978,836	15,45	31,88	44,02	19,96	111,31	89,4	15,1	31,2	8,0	16,7
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	5 664,775	5 664,775	20,96	32,69	44,43	22,76	120,84	555,6	118,7	185,1	63,4	99,0
	Aluvial da Amazônia	1 974,195	1 974,195	18,49	31,13	33,48	25,57	108,66	164,0	36,5	61,45	19,5	32,8

Obs.: para o cálculo da estimativa do volume explorável comercialmente foi incluído o volume de madeira do mercado regional.
* O fator de correção de madeira bruta parabeneficiada foi de 1,87.

TABELA XX

Estudo Comparativo do Potencial de Madeiras Comerciáveis das Áreas Levantadas pelo Projeto RADAMBRASIL

DADOS / FOLHA	ÁREA FLORESTAL km^2		VOLUME MÉDIO m^3/ha					VOLUME EXPLORÁVEL COMERCIAL MENTE (1 000 000 m^3)	VOLUME BRUTO MADEIRA EM PÉ (1 000 000 m^3)		VOLUME DE MADEIRA BENEFICIADA (1.000.000 m^3)	
	Total	Explorável Quanto ao Relevo	Mercado				Total		Mercado		Mercado	
			Externo	Interno	Regional	S/Cotação			Externo	Interno	Externo	Interno
SA 22 BELÉM	213 380	106 690	17,47	32,74	26,17	50 00	126,38	810,8	186,3	349,3	82,8	155,2
SB/SC 22 ARAGUAIA/TOCANTINS	290 000	106 000	8,91	19,43	21 91	41,26	91,50	540,0	96,2	205,2	42,7	91,2
NA/NB 22 MACAPÁ	106 000	53 000	28 94	45,11	58,88	57 07	190,00	704,9	153,7	230,5	63,3	106,0
NA/NB 20 BOA VISTA/RORAIMA	95 605	46 870	16,98	31,85	12,63	19,39	80,85	285,9	79,6	149,9	35,4	66,6
SB 21 TAPAJÓS	162 904	76 614	13,29	42,48	17,00	47,23	120,00	559,2	101,8	321,7	45,2	143,0
SA 21 SANTARÉM	239 222	119 611	23,36	38,56	19,29	32,79	114,00	980,8	279,4	461,2	124,1	204,9
NA 21 TUMUCUMAQUE	117 461	39 467	38,00	75,82	30,39	12,59	156,70	569,1	149,9	299,9	66,6	133,3
NA 19 PICO DA NEBLINA	35 684	16 492	20,19	9,27	8,78	37,48	75,72	63,0	33,2	15,2	14,7	6,7
SC 19 RIO BRANCO	176 569	88 284	13,32	19,83	30,86	28,79	93,00	565,0	114,7	175,0	51,0	77,8
SB/SC 18 JAVARI/CONTAMANA	73 314	36 657	18,81	18,61	22,99	33,41	93,82	219,9	68,9	68,9	29,3	29,3
SA 19 IÇÁ	167 837	83 287	16,36	23,90	28,61	27,15	95,70	572,7	136,2	198,2	60,5	88,1
SB 19 JURUÁ	281 013	140 054	19,09	32,72	41,32	22,10	115,24	1 304,2	267,3	458,2	142,9	245,0

órgãos de planejamento e execução da política florestal e colonização, bem como à iniciativa privada, em apenas cinco anos de RADAMBRASIL, o conhecimento das áreas florestais passíveis de serem exploradas, através de técnicas adequadas e das áreas destinadas à preservação dos ecossistemas.

A Folha SB.19 Juruá abrange uma superfície de 284.800 km^2. O potencial de madeira explorável foi avaliado em cerca de 1,3 bilhão de metros cúbicos. A média volumétrica por unidade de área atingiu 115,24 m^3/ha. Através da análise desses dados, juntamente com os já obtidos nas áreas mapeadas até então, observou-se uma descontinuidade em termos de potencial volumétrico na Floresta Tropical da Amazônia. A capacidade produtiva da área em estudo apresenta-se não tão significativa quanto em outras áreas da Amazônia Oriental. O conhecimento disto possibilitou estabelecer que não se deve generalizar dados e que ainda falta muito para se conhecer os fatores que condicionam a ocorrência de uma flora mais exuberante em determinados ambientes.

13 – CONDIÇÕES DE EXPLOTABILIDADE SEGUNDO O ASPECTO GEOMORFOLÓGICO

As feições geomorfológicas, identificadas na Folha SB.19 Juruá, permitiram estabelecer parâmetros diferenciais, através de mosaicos semicontrolados de radar, na identificação e individualização das áreas de explotação (Fig. 31).

Estabeleceram-se, para a análise e avaliação do grau exploratório segundo o relevo, as seguintes classes de declividade: fácil, regular, difícil e muito difícil. Estas classes reúnem componentes básicos diretamente relacionados com as unidades fitoecológicas que compõem o mapa de ambientes, permitindo estabelecer uma análise conjunta dos fatores que exercem predomínio na explotabilidade florestal (Fig. 32).

Distribuição das Áreas de Explotabilidade por Sub-Regiões (Tab. XXI).

TABELA XXI

Condições de Explotabilidade quanto ao Relevo

REGIÕES	SUB-REGIÕES	CONDIÇÕES DE EXPLOTABILIDADE									
		Fácil		Regular		Difícil		Muito Difícil		Subtotais	
		Área (km^2)	%	Área (km^2)	%	Área (km^2)	%	Área (km^2)	%	Área (km^2)	%
FLORESTA TROPICAL DENSA	Baixos Platôs da Amazônia	72.245,55	67,0	30.820,09	28,6	4.687,31	4,4			107.752,95	38,0
	Aluvial da Amazônia	19.576,72	100,0							19.576,72	7,0
FLORESTA TROPICAL ABERTA	Baixos Platôs da Amazônia	12.512,05	11,0	78.936,89	69,7	21.846,57	19,3			113 295,51	40,5
	Aluvial da Amazônia	39.483,90	98,0					904,49	2,0	40.388,39	14,5
Total		143.818,22	51,2	109.756,98	39,0	26.533,88	9,5	904,49	0,3	281.013,57	100,0

1 – Região da Floresta Tropical Densa

1.1 – Sub-Região dos Baixos Platôs da Amazônia

– Fácil	– 72.245,55 km^2	(67,0%)
– Regular	– 30.820,09 km^2	(28,6%)
– Difícil	– 4.687,31 km^2	(4,4%)

1.2 – Sub-Região Aluvial da Amazônia

– Fácil	– 19.576,72 km^2	(100,0%)

2 – Região da Floresta Tropical Aberta

2.1 – Sub-Região dos Baixos Platôs da Amazônia

– Fácil	– 12.512,05 km^2	(11,0%)
– Regular	– 78.936,89 km^2	(69,7%)
– Difícil	– 21.846,57 km^2	(19,3%)

2.2 – Sub-Região Aluvial da Amazônia

– Fácil	– 39.483,90 km^2	(98,0%)
– Muito difícil	– 904,49 km^2	(2,0%)

13.1 – Localização das Áreas de Explotabilidade

As áreas de explotabilidade da Folha SB.19 Juruá encontram-se nos seguintes tipos de relevo:

As áreas fáceis localizadas em relevos planos, ondulados, de baixos platôs e áreas aluviais de planícies e terraços, cujo índice de declividade está entre 0°-15°, são as de maior interesse para o nosso estudo. Sua extensão abrange uma superfície de aproximadamente 143.818,22 km^2, correspondendo a 51,2% do total da Folha SB.19.

Estas áreas apresentam condições de explotabilidade imediata, possibilitando o desenvolvimento econômico, realizado através de planos sucessivos a curto prazo, permitindo baixo custo na implantação de estradas e ramais de exploração, em relação às demais áreas.

Dentre os ambientes dominantes encontrados nesta classe citam-se:

1 — Floresta Tropical Densa

1.1 — Floresta das Terras Baixas (Áreas Sedimentares)

a) baixos platôs (tabuleiros)
— cobertura uniforme — Fdhu
— cobertura de emergentes — Fdhe

b) relevo ondulado
— cobertura de emergentes — Fdne

1.2 — Floresta Aluvial
a) planícies periodicamente inundadas
— cobertura de emergentes — Fdple

b) terraços
— cobertura uniforme — Fdsu
— cobertura de emergentes — Fdse

2 — Floresta Tropical Aberta

2.1 — Floresta Aluvial

a) planícies periodicamente inundadas
— com palmeiras (cocal) — Faml

b) terraços
— com palmeiras (cocal) — Famt

Obs.: além destes ambientes, observou-se a dominância da Floresta Aberta nas áreas de relevo dissecado abrangendo uma superfície de 12.572,05 km^2.

As áreas de relevo ondulado e de baixos platôs situam-se no setor oriental da Folha entre 4° a 8° de latitude S e 66° a 68° de longitude WGr., ocupam 84.757,60 km^2, aproximadamente 30% da área mapeada.

As planícies e terraços aluviais, distribuídos ao longo dos rios e igapós, envolvem 59.060,62 km^2 da superfície mapeada, correspondendo a 21% da Folha SB.19. Estas áreas aluviais facilitam a retirada da madeira por arraste de jangadas das espécies que flutuam.

Os maciços localizados no relevo dissecado em colinas, setor ocidental da Folha, envolvem áreas da Floresta Tropical Densa e Floresta Tropical Aberta da Sub-Região dos Baixos Platôs da Amazônia. Estas formações apresentam condições de explotabilidade regular, revestindo áreas de relevo dissecado cujas encostas variam entre 15°-30° de declividade. Abrangem uma superfície de 109.756,98 km^2, aproximadamente 39% da área mapeada.

Os ambientes dominantes são os seguintes:

1 — Floresta Tropical Densa

1.1 — Floresta das Terras Baixas (Áreas Sedimentares)

a) relevo dissecado em colinas
— cobertura de emergentes — Fdee

Obs.: além deste ambiente, observou-se a presença da Floresta Aberta em áreas de relevo dissecado em colinas com 78.936,89 km^2.

As formações florestais presentes nos ambientes em que predomina o relevo dissecado em cristas são caracterizadas pela Floresta Densa e Aberta da Sub-Região dos Baixos Platôs da Amazônia.

O relevo desta área apresenta condições de explotabilidade difíceis, devido as vertentes possuírem declividade entre 30°-45°.

Este ambiente predomina nas áreas próximas à calha do rio Juruá, envolvendo uma superfície de 26.533,88 km^2, 9,5% da área em estudo.

Entre os ambientes característicos observados nesta comunidade citam-se:

1 — Floresta Tropical Densa

1.1 — Floresta das Terras Baixas (Áreas Sedimentares)

a) relevo dissecado em cristas
— cobertura de emergentes — Fdte

Obs.: a Floresta Aberta, das áreas de relevo dissecado em cristas, envolve na Folha em estudo uma superfície de aproximadamente 21.846,57 km^2. Observou-se também a presença deste ambiente no setor setentrional da Folha adjacente SC.19 Rio Branco. No entanto, em virtude da metodologia utilizada nesta área não foi possível sua individualização.

Consideraram-se como sendo de explotabilidade muito difícil as formações florestais situadas nas áreas permanentemente alagadas, abrangendo uma área de aproximadamente 904,49 km^2, e que corresponde a 0,3% do total da Folha.

Este ambiente foi observado no setor setentrional da Folha, próximo à foz do rio Javari.

A Floresta Tropical Aberta com palmeiras das áreas inundadas permanentemente (Fami) foi a formação dominante identificada nesta área.

13.2 — Navegabilidade

Rios	Classe A	Classe B	Classe C	Classe D
Solimões	*			
Javari		*		
Curuçá		*		
Jandiatuba			*	
Quixito				*
Ituí				*
Branco				*
Itaquaí				*
Bóia			*	
Curuena			*	

Jutaí		*		
Mutum			*	
Biá			*	
Juruá		*		
Gregório				*
Tarauacá			*	
Tefé				*
Pauini				*
Canaçã				*
Tapauá			*	
Purus		*		

Classe A — Navegável por grandes embarcações durante todo o ano.

Classe B — Navegável de dezembro a abril, por grandes embarcações e por pequenas embarcações durante todo o ano.

Classe C — Navegável até seus médios cursos por barcaças na época das cheias (dezembro a abril).

Classe D — Navegável por pequenas embarcações durante todo o ano.

13.3 — Discussão

O setor oriental da Folha SB.19 Juruá, localizado em áreas cujo relevo apresenta um índice de declividade entre 0°-15°, abrange a maior parte da Floresta Densa da Sub-Região dos Baixos Platôs da Amazônia. Esta área apresenta-se como sendo de melhor desenvolvimento florestal, permitindo a implantação de indústrias, desde que se instalem adequadamente. No sentido de melhor aproveitamento do seu potencial madeireiro, sugere-se que sejam efetivados estudos a nível de detalhe, em locais preestabelecidos, eliminando aqueles com pouca probabilidade de êxito, a fim de ganhar tempo e diminuir os custos.

No setor ocidental, encontram-se ambientes cujas formações florestais revestem áreas de relevo dissecado, em que predominam colinas com encostas variando de 15°-30°. Observou-se nestas áreas de explotabilidade regular a predominância da Floresta Aberta de palmeiras com manchas da Floresta Densa.

A calha do rio Juruá, principal corredor de explotação da Folha SB.19, atravessa esta região no rumo nordeste, apresentando um modelo geomorfológico diferenciado pelas áreas de planícies aluviais e terraços da Sub-Região Aluvial da Amazônia. Observou-se, através das unidades de amostras, que sua composição florística é caracterizada pela presença da Floresta Aberta com palmeiras. Esta comunidade vegetal ocorre associada, nas áreas de terraços, à Floresta Densa com emergentes. Fundamentalmente, estas formações apresentam grande potencialidade florestal, podendo oferecer à indústria condições de explotabilidade das espécies que possuem densidade baixa e regeneração rápida.

As duas unidades fisiográficas caracterizadas pela Região da Floresta Densa e pela Região da Floresta Aberta, localizadas nas áreas de relevo dissecado em interflúvios tabulares, respondem satisfatoriamente aos principais fatores que influem na ordenação da floresta.

Vale a pena mencionar que 0,3% da superfície total da Folha tem áreas permanentemente inundadas, que atingem a 904,49 km², sendo revestidas em sua maior parte pela Floresta Tropical Aberta com palmeiras. Este grupo de Formação Aluvial foi observado nas margens e nas ilhas formadas pelo rio Solimões. De acordo com a nossa metodologia, estas áreas pertencem à última das quatro classes de explotabilidade, ou seja, a de qualidade muito difícil.

Os solos eutróficos, cujo teor de fertilidade apresenta-se alto, foram observados no quadrante a sudoeste da Folha, assim como nas várzeas localizadas ao longo dos rios Juruá, Purus, Solimões e tributários. Nestas áreas observou-se a predominância da Floresta Aberta com palmeiras.

No que concerne aos solos distróficos, baixo teor de fertilidade, foram identificados tanto nas áreas da Floresta Aberta quanto nas áreas de Floresta Densa.

Em grande parte da área em estudo, aproximadamente 51,2%, a explotabilidade florestal se enquadra na classe fácil, havendo, no entanto, necessidades técnica e econômica a fim de estabelecer um sistema de transporte integrado. Este maciço florestal atualmente não econômico permite um condicionamento, com base numa orientação de nível regional, visando à redução de custos e tarifas mais baixas dos produtos de madeira.

A implantação de uma infra-estrutura adequada favorece o surgimento de empresas privadas e estatais, nestas regiões retardatárias, permitindo a instalação de empresas agroflorestais modernas, que gerem empregos e renda necessários a eliminar as desigualdades regionais. Permite criar uma atmosfera econômica que possa absorver racionalmente os recursos florestais disponíveis na área, drenando-os através de uma extensa rede fluvial, que constituem os corredores naturais de explotação.

14 — BIBLIOGRAFIA

1 — BRUCE, R.W. *Produção e distribuição da madeira amazônica.* Rio de Janeiro, IBDF, Projeto de Desenvolvimento e Pesquisa Florestal, 1976. 90 p. (Sér. Estudos, 4).

2 — DUBOIS, J. A exploração das matas amazônicas e a renovação de seus recursos madeireiros. In: REUNION TECNICA DE PROGRAMACION SOBRE DESARROLLO FORESTAL DEL TROPICO HUMEDO AMERICANO, 1º, Medellin, Colombia, feb. 19 a 24 de 1973. Bogotá, IICA — Tropicos/INDERENA, 1973. (Sér. Reuniões, Cursos y Conferências, 5). p. IV-D-1/IV-D-15.

3 — ERFURTH, T. *La comercialización de las maderas tropicales. A. Espécies madereras de la selva tropical africana.* Roma, FAO, dec. 1973. datilogr.

4 — FREESE, F. *Elementary forest sampling.* Washington, D.C., Department of Agriculture, Forest Service, Dec. 1962. 91 p. (Agriculture Handbook, 232).

5 — ———. *Elementary statistical methods for foresters.* Washington, D.C., Department of Agriculture, Forest Service, jan. 1967. 87 p. (Agriculture Handbook, 317).

6 — HEINSDIJK, D. *Report to the government of Brazil on a forest inventory in the Amazon Valley (region between rio Xingu and rio Tocantins).* Rome, FAO, 1958. 93 p. (Expanded Technical Assistance Program, FAO Report, 949).

7 — HEINSDIJK, D. & BASTOS, A. de M. Inventários florestais na Amazônia. *B Serv. Florestal*, Rio de Janeiro, 6, 1963, 99 p.

8 — 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. 60 p.

GRÁFICOS DE VARIAÇÃO VOLUME X NÚMERO DE ESPÉCIES X NÚMERO DE INDIVÍDUOS

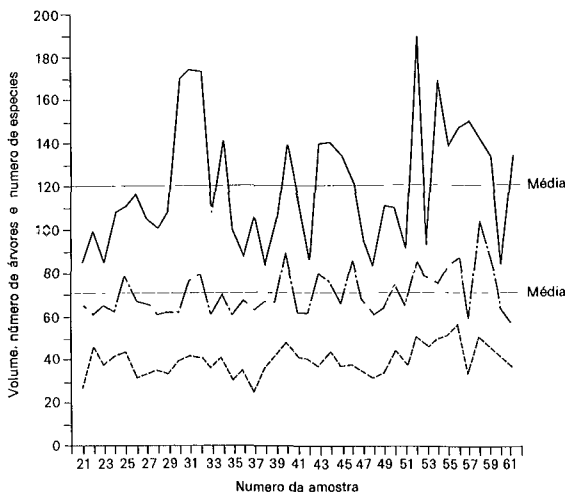


Fig 1 – Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

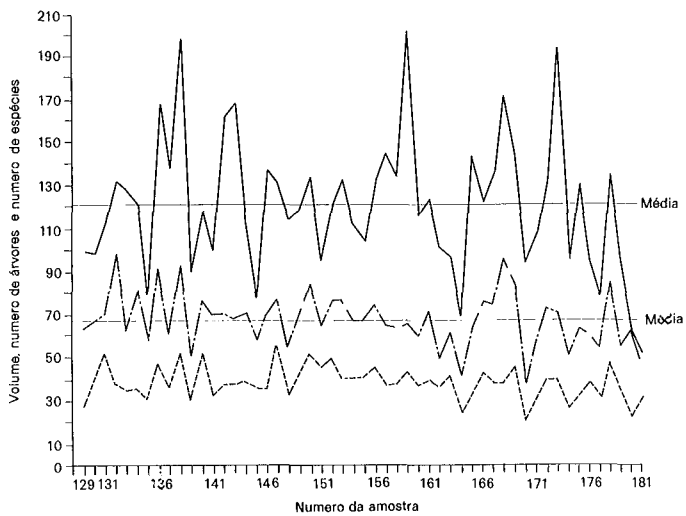


Fig 3 – Sub Região dos Baixos Platôs da Amazônia (Floresta Aberta)

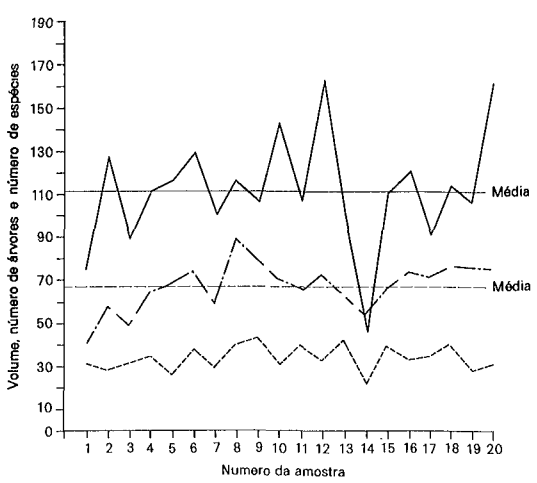


Fig 2 – Sub-Região Aluvial da Amazônia (Floresta Densa)

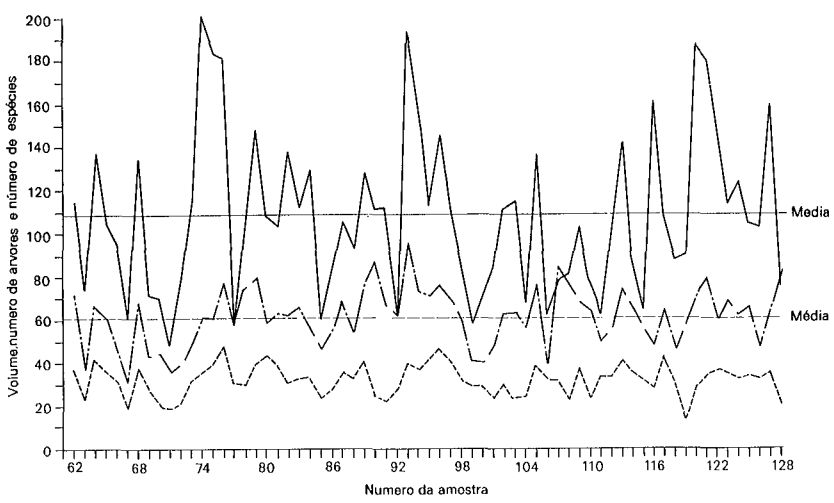


Fig 4 – Sub-Região Aluvial da Amazônia (Floresta Aberta)

Volume sem casca

Numero de árvores

Numero de espécies

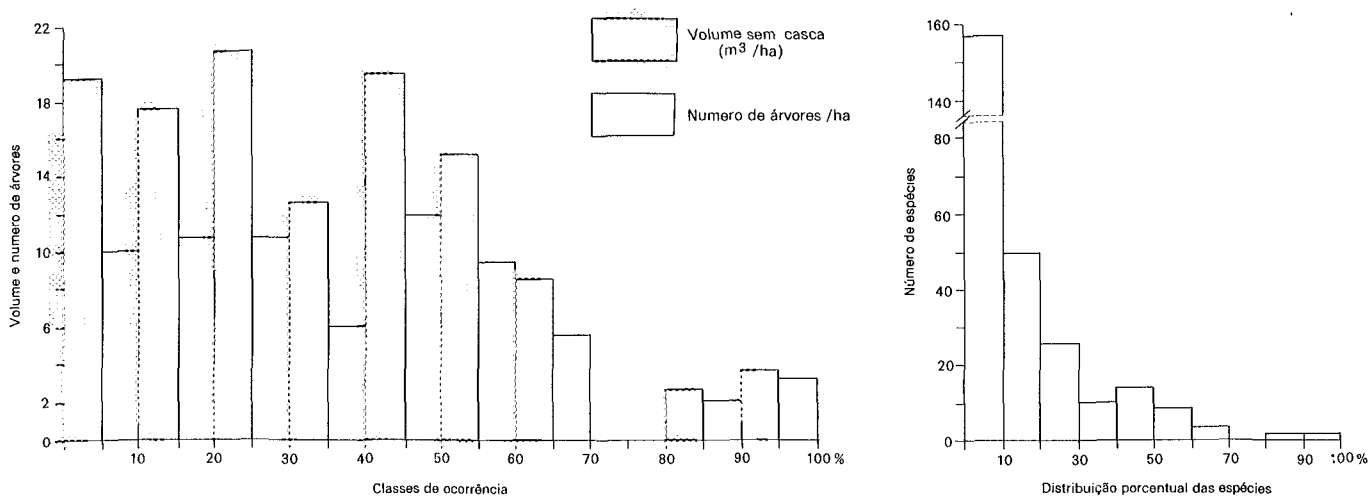
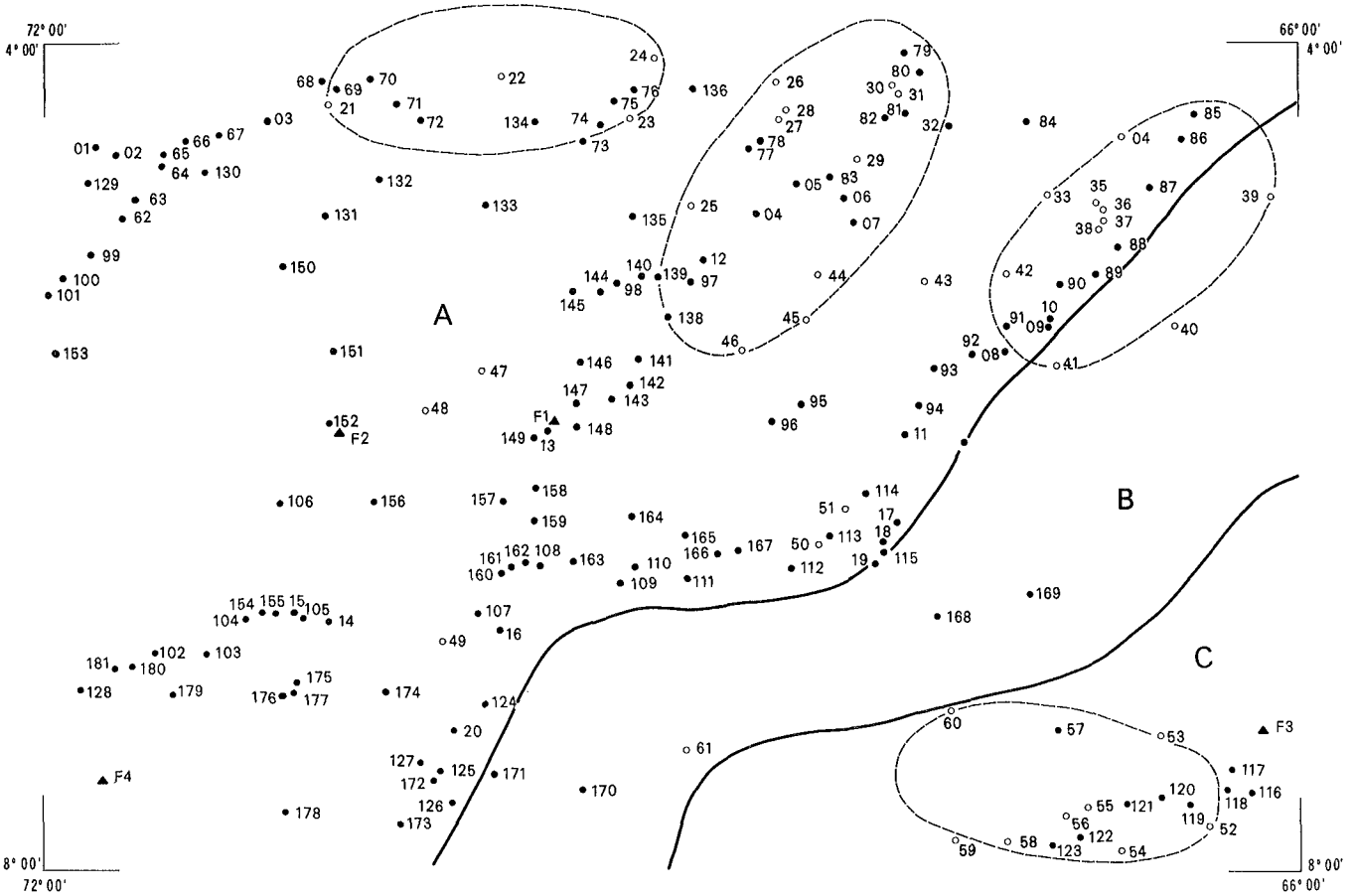


Fig 5 – Gráficos de ocorrência volume x numero de espécies x numeros de indivíduos



○ Espécies comercializadas no mercado externo • Pontos de amostragem ▲ Pontos de floristica

Fig 6 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe I (≥ 1m³ /ha), na Floresta Densa da Sub-Região dos Baixos Platôs da Amazônia Sub-Regiões Bioclimáticas: A – Eutermaxérica; B – Subtermaxérica Branda C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub-Regiões Bioclimáticas Eutrófico e Distrófico

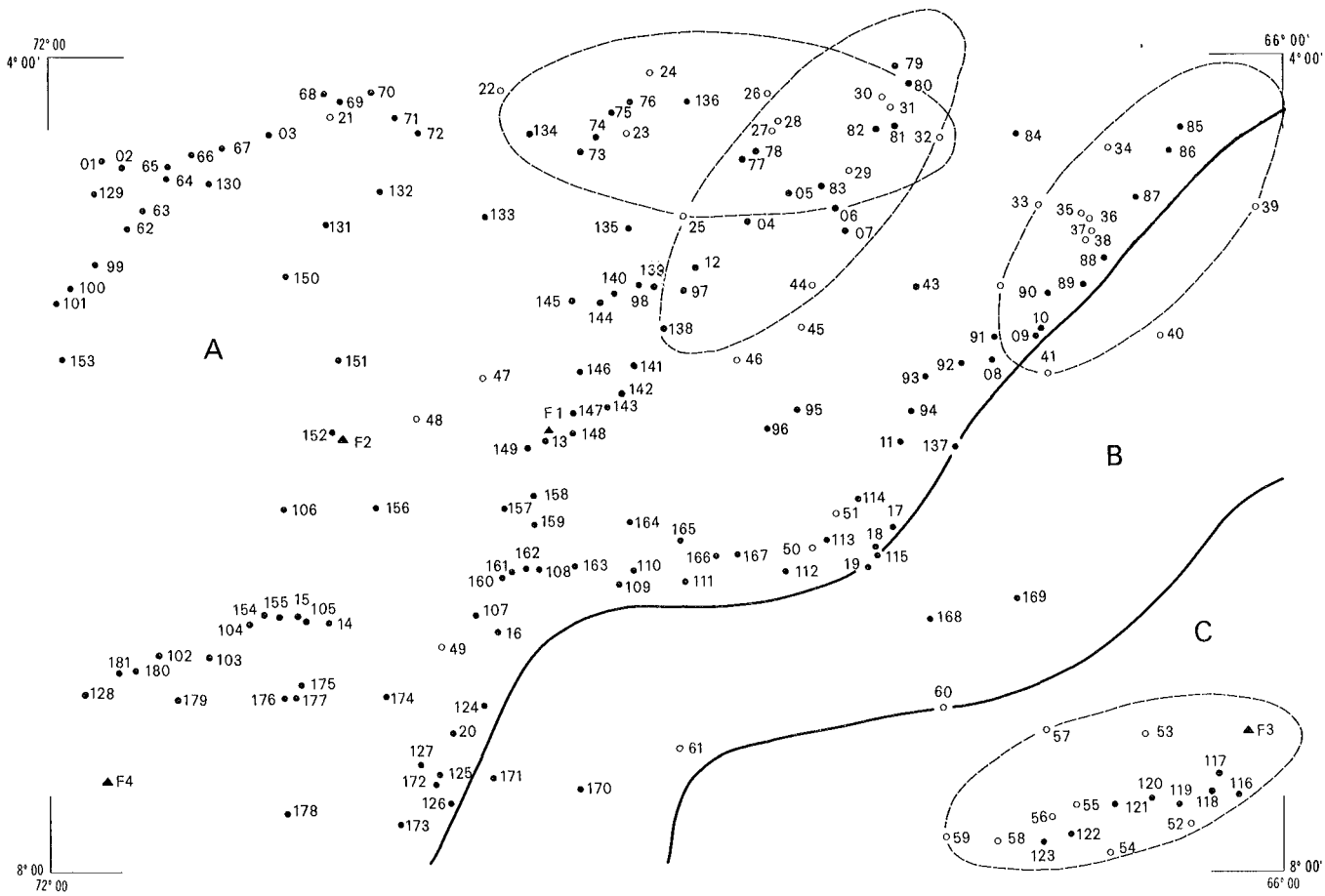


Fig 7 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe II ($\geq 1 m^3/ha$), na Floresta Densa da Sub Região dos Baixos Platôs da Amazônia Sub Regiões Bioclimáticas A – Eutermaxérica B – Subtermaxérica Branda; C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub Regiões Bioclimáticas Eutrófico e Distrófico

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

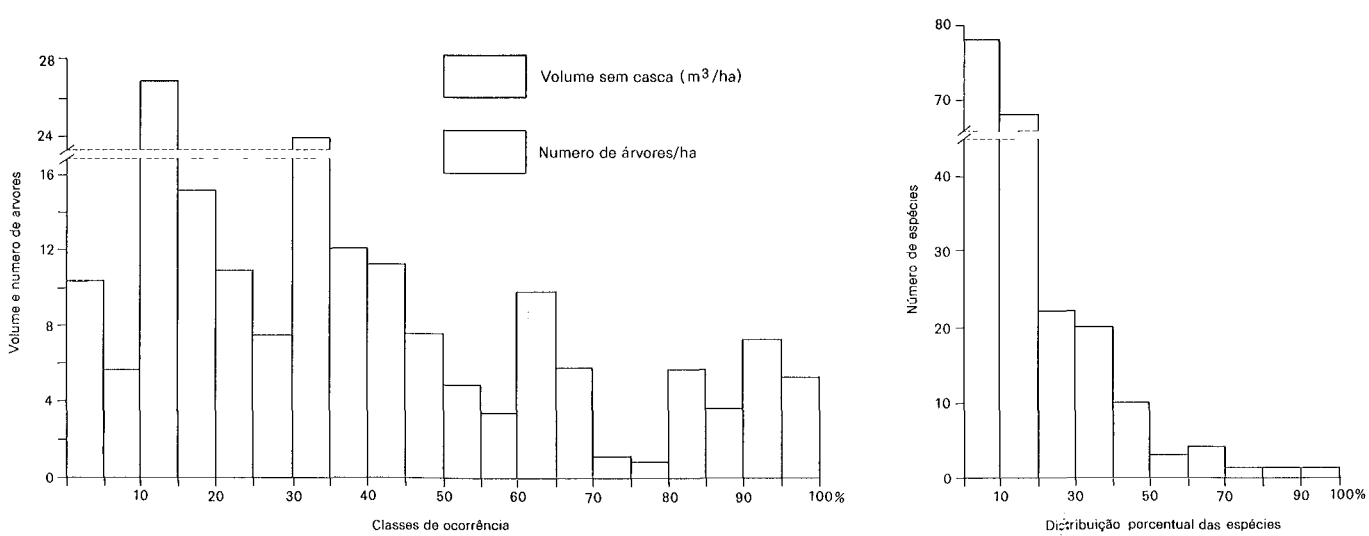
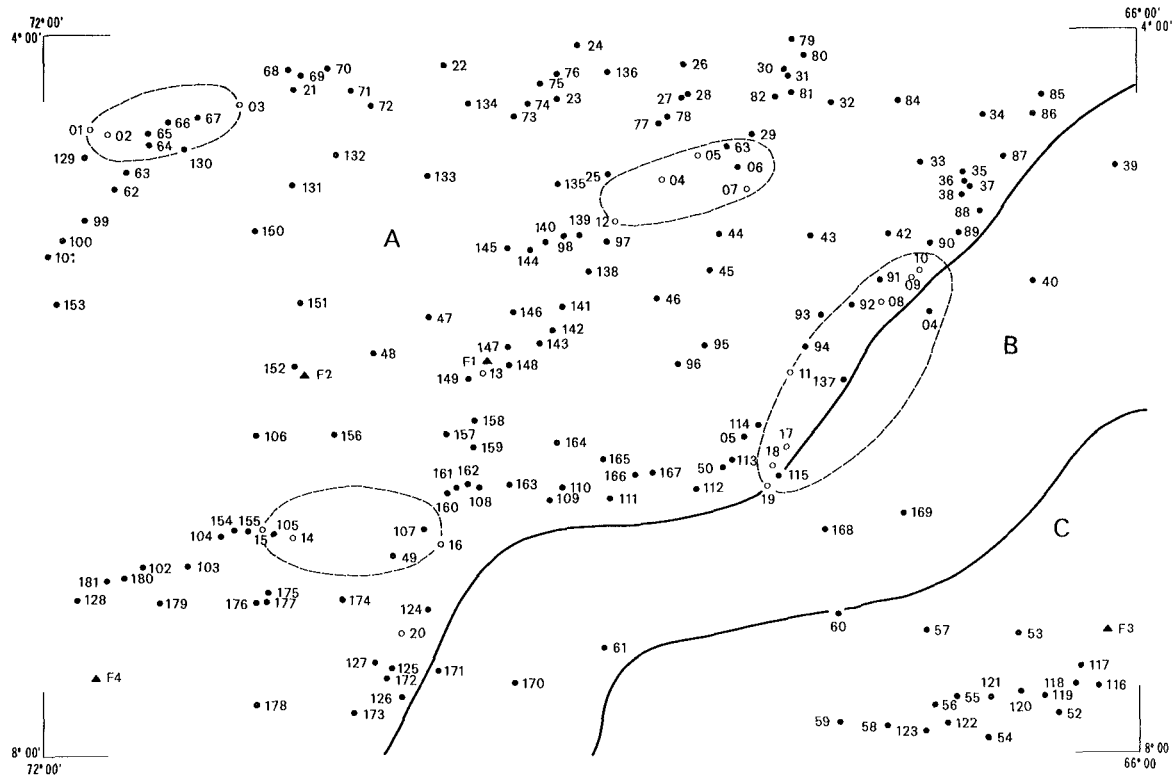
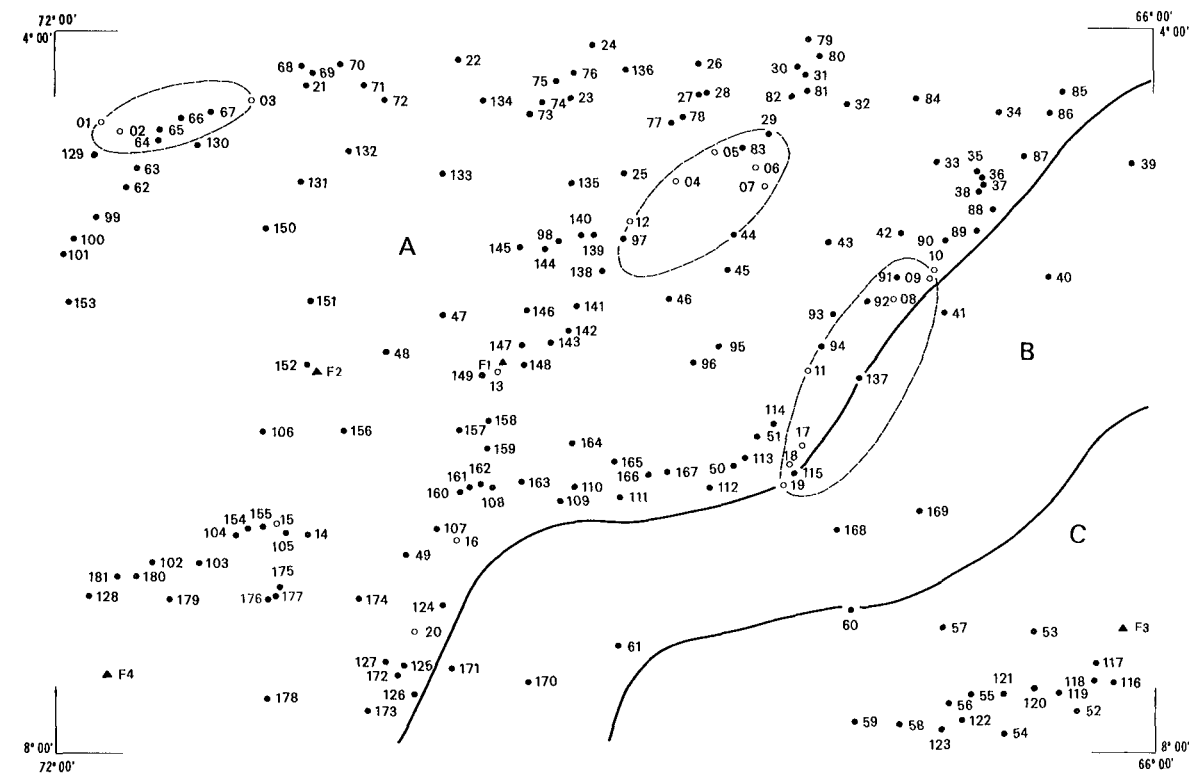


Fig 8 – Gráficos de ocorrência volume x numero de espécies x numero de indivíduos



○ Espécies comercializadas no mercado externo • Pontos de amostragem ▲ Pontos de florística

Fig 9 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe I ($\geq 1 m^3/ha$) na Floresta Densa da Sub Região Aluvial da Amazônia Sub-Regiões Bioclimáticas: A– Eutermaxérica B – Subtermaxérica Branda; C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub Regiões Bioclimáticas: Eutrófico e Distrófico



○ Espécies comercializadas no mercado externo • Pontos de amostragem ▲ Pontos de florística

Fig 10 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe II ($\geq 1 m^3/ha$) na Floresta Densa da Sub Região Aluvial da Amazônia Sub-Regiões Bioclimáticas: A – Eutermaxérica B – Subtermaxérica Branda: C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub-Regiões Bioclimáticas: Eutrófico e Distrófico

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

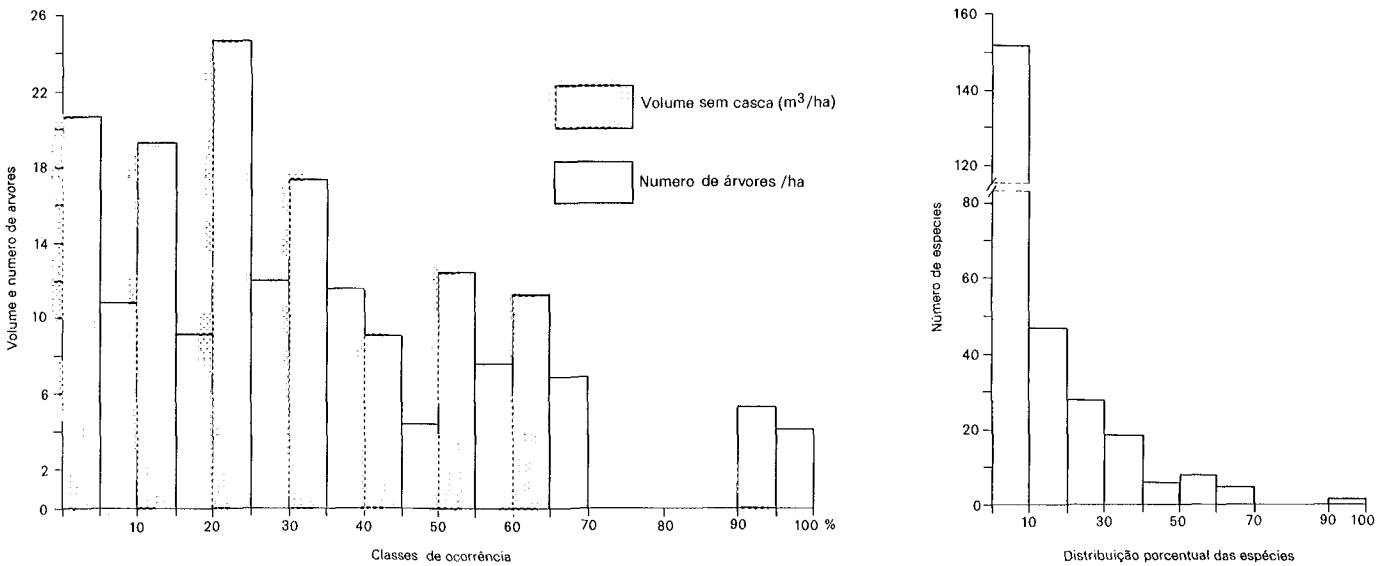
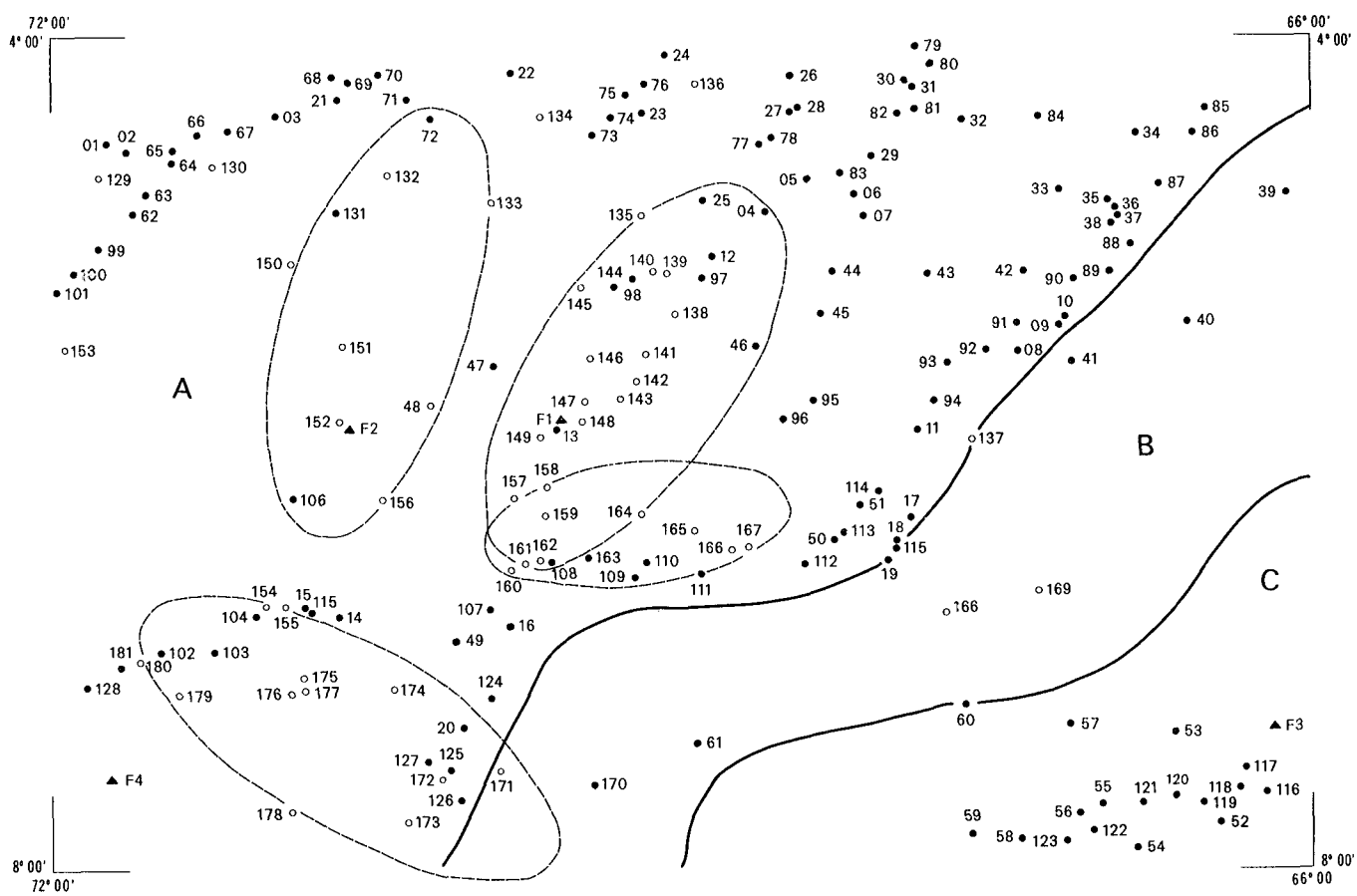


Fig 11 - Gráficos de ocorrência volume x numero de espécies x numero de indivíduos



○ Espéciescomercializadas no mercado externo ● Pontos de amostragem ▲ Pontos de florística

Fig 12 - Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe I ($\geq 1 m^3/ha$) na Floresta Aberta da Sub-Região dos Baixos Platôs da Amazônia Sub-Regiões Bioclimáticas: A - Eutermaxérica B - Subtermaxérica Branda C - Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub Regiões Bioclimáticas: Eutrófico e Distrófico

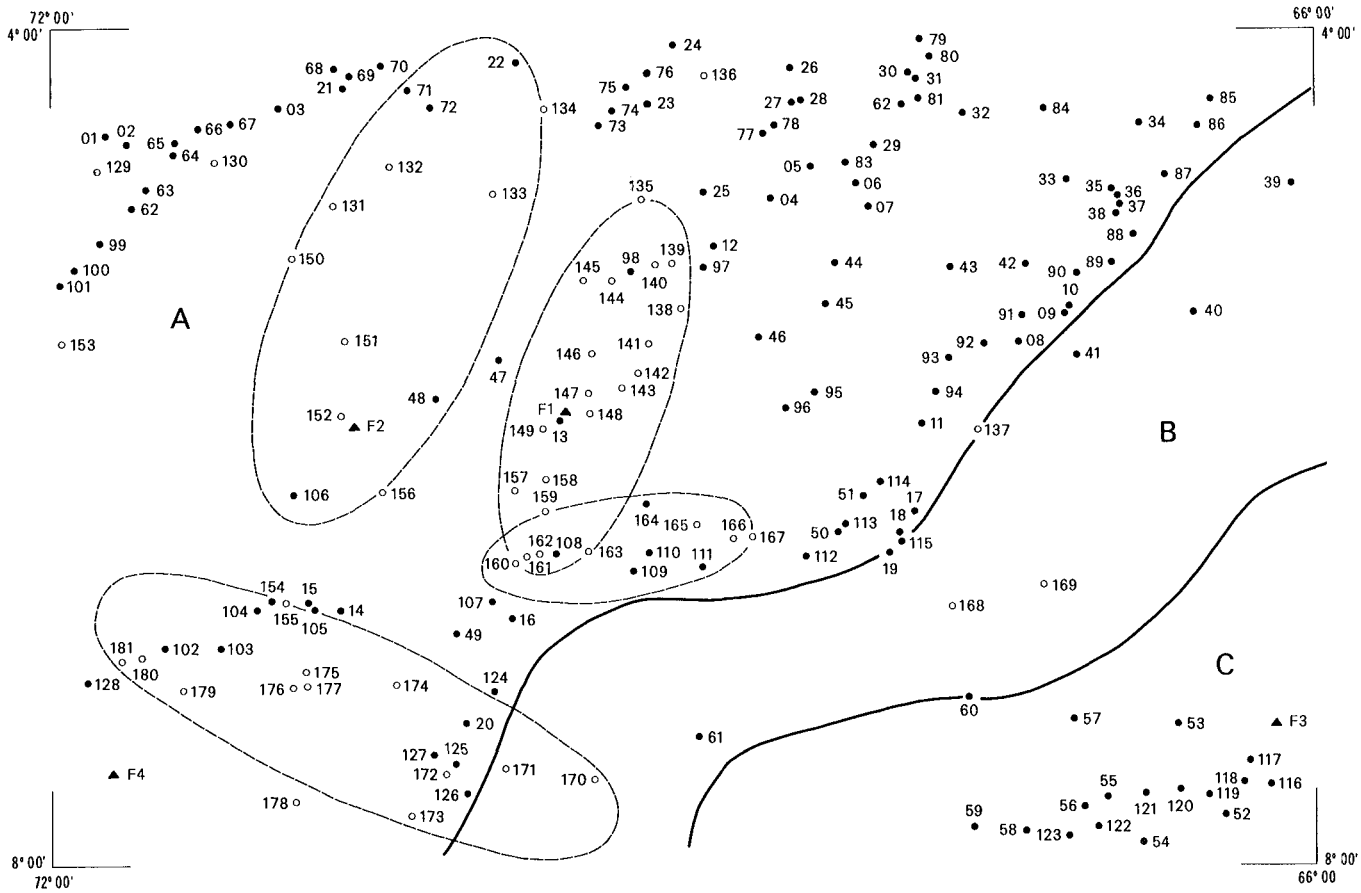


Fig 13 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe II ($\geq 1 m^3/ha$) na Floresta Aberta da Sub-Região dos Baixos Platôs da Amazônia Sub-Regiões Bioclimáticas: A – Eutermaxérica; B – Subtermaxérica Branda; C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub-Regiões Bioclimáticas: Eutrófico e Distrófico

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

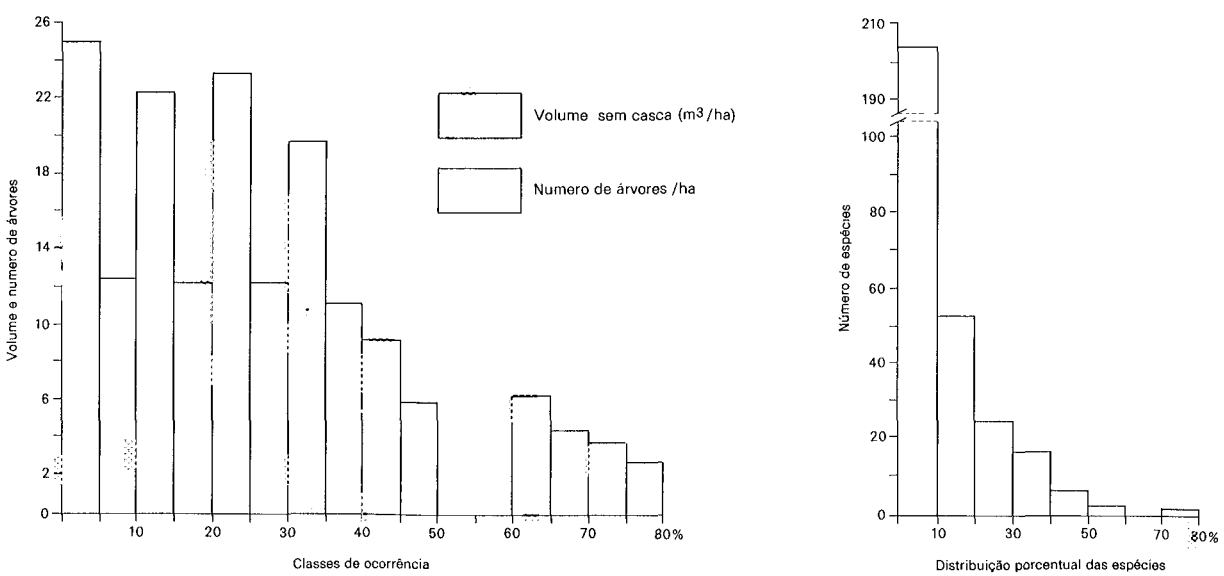
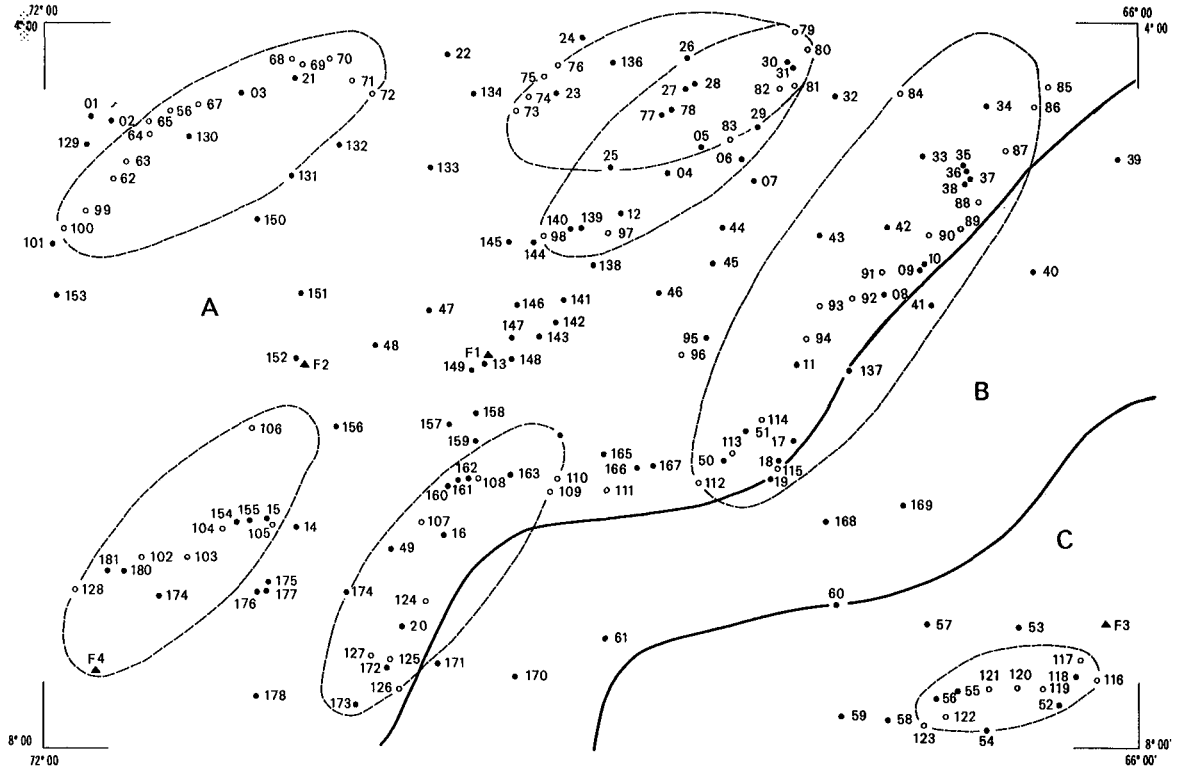
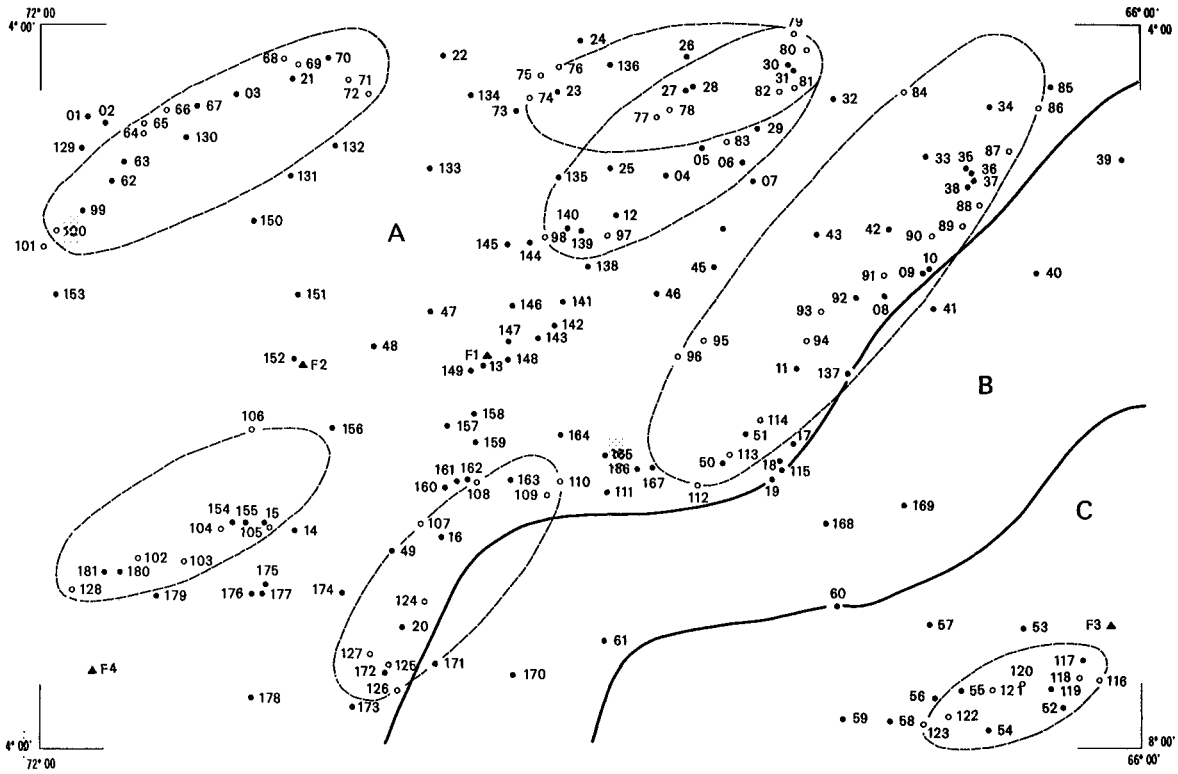


Fig 14 – Gráficos de ocorrência volume x numero de espécies x numero de indivíduos



○ Espécies comercializadas no mercado externo • Pontos de amostragem ▲ Pontos de florística

Fig 15 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe I ($1m^3/ha$) na Floresta Aberta da Sub-Região Aluvial da Amazônia Sub Regiões Bioclimáticas: A – Eutermaxérica B – Subtermaxérica Branda; C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub-Regiões Bioclimáticas: Eutrófico e Distrófico



○ Espécies comercializadas no mercado externo • Pontos de amostragem ▲ Pontos de florística

Fig 16 – Nuvem de 181 pontos caracterizando as áreas de distribuição das espécies de Classe II ($\geq 1m^3/ha$), na Floresta Aberta da Sub-Região Aluvial da Amazônia Sub-Regiões Bioclimáticas: A – Eutermaxérica, B – Subtermaxérica Branda; C – Subtermaxérica Severa Condições de solo e fertilidade de todas as Sub-Regiões Bioclimáticas Eutrófico e Distrófico

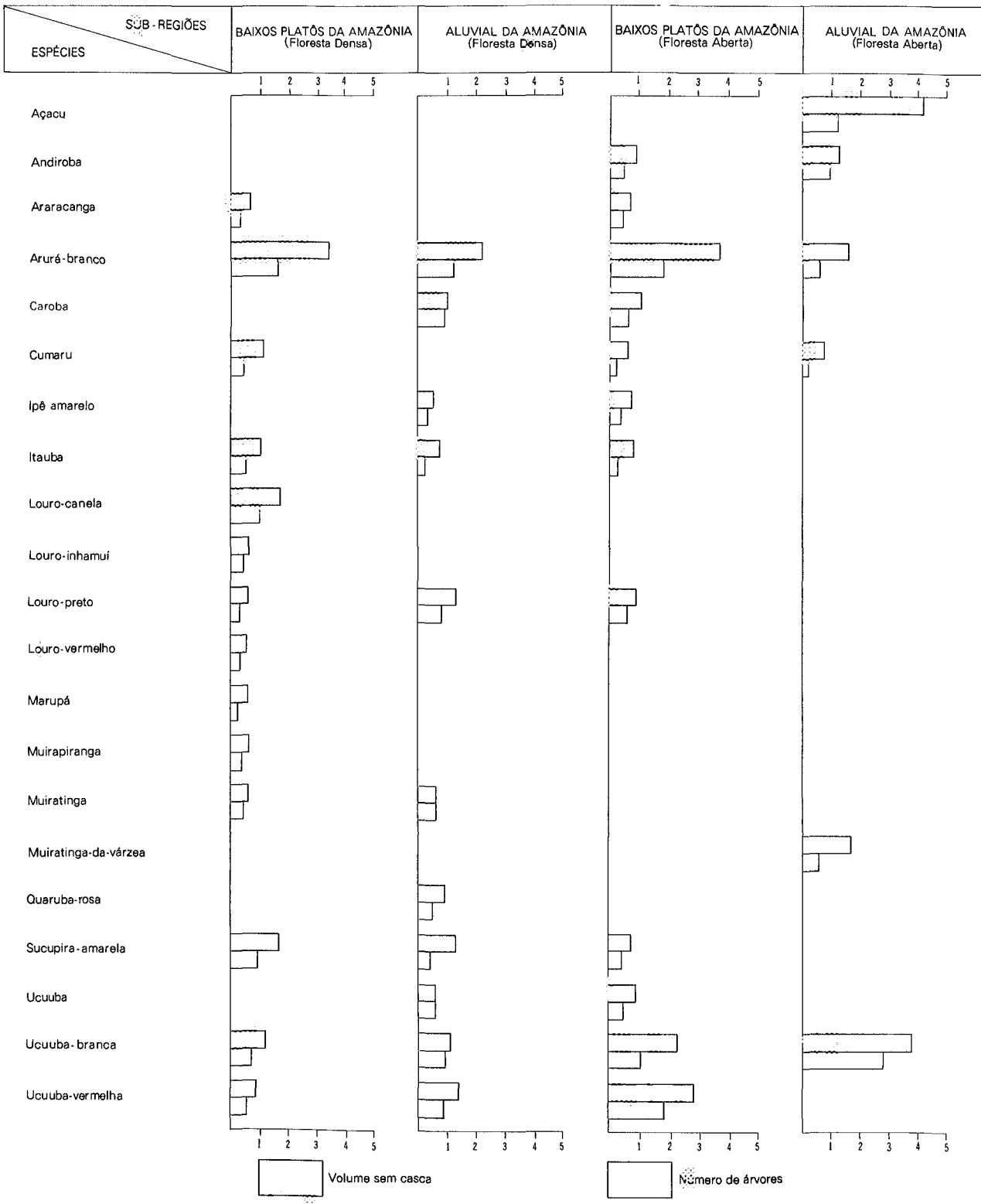


Fig 17 – Produtividade por hectare das espécies de qualidade I (comercialização)

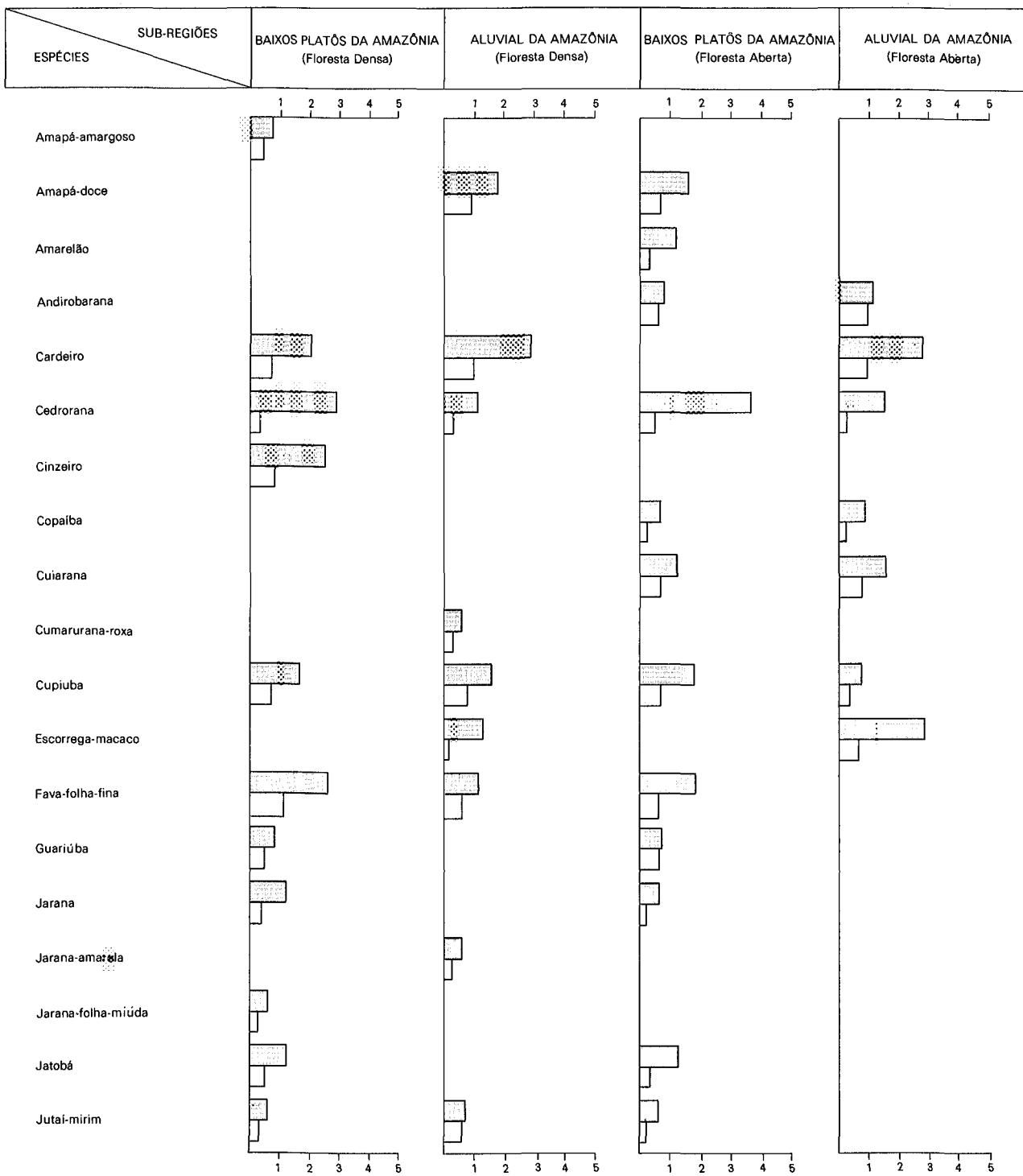
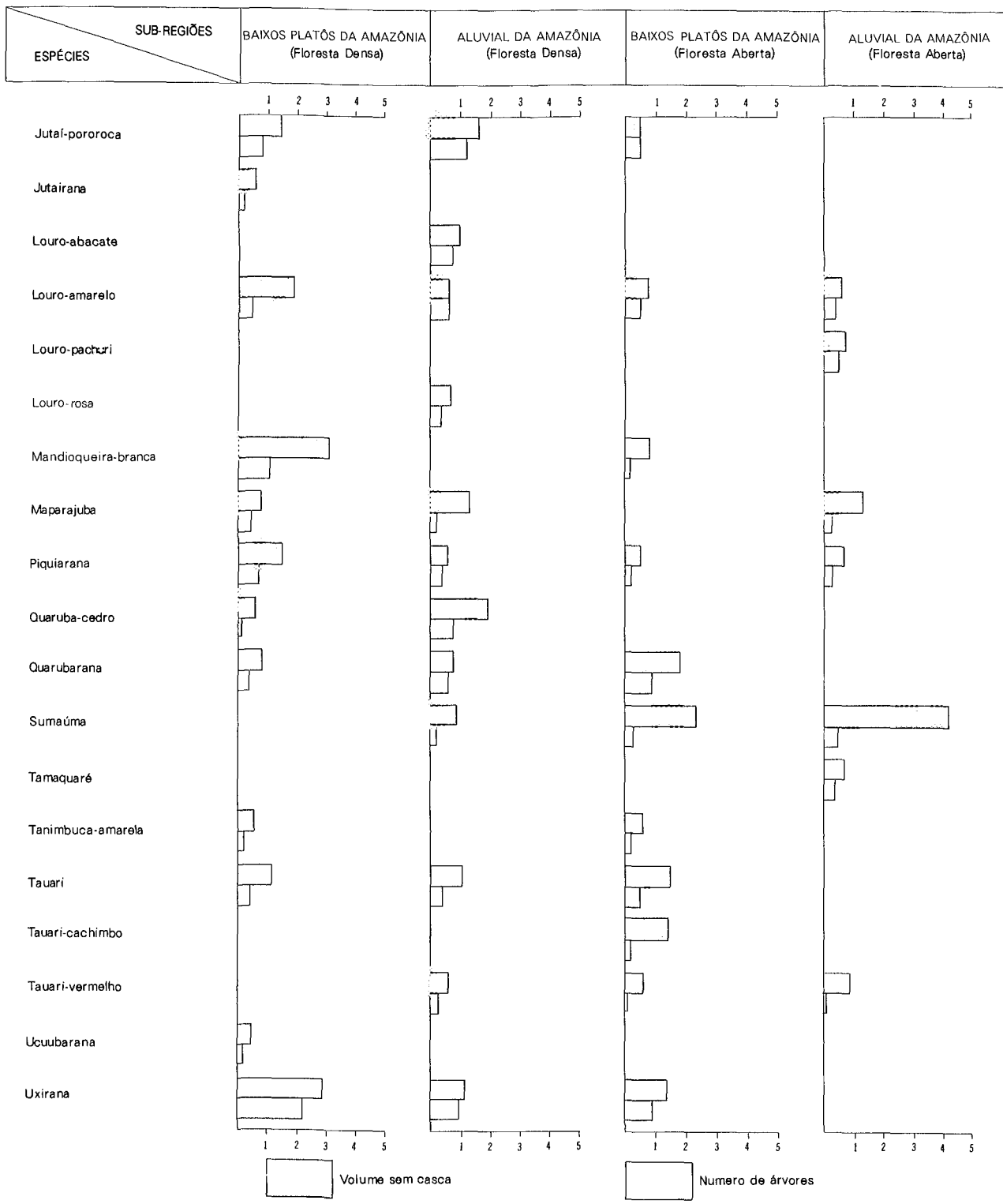


Fig 18--Produtividade por hectare das espécies de qualidade II (comercialização)


SUB-REGIÕES
ESPÉCIES
BAIXOS PLATÔS DA AMAZÔNIA (Floresta Densa)
ALUVIAL DA AMAZÔNIA (Floresta Densa)
BAIXOS PLATÔS DA AMAZÔNIA (Floresta Aberta)
ALUVIAL DA AMAZÔNIA (Floresta Aberta)
Jutaí-pororoca
Jutairana
Louro-abacate
Louro-amarelo
Louro-pachuri
Louro-rosa
Mandioqueira-branca
Maparajuba
Piquiarana
Quaruba-cedro
Quarubarana
Sumaúma
Tamaquaré
Tanimbuca-amarela
Tauari
Tauari-cachimbo
Tauari-vermelho
Ucuubarana
Uxirana
1 2 3 4 5
Volume sem casca
Numero de árvores

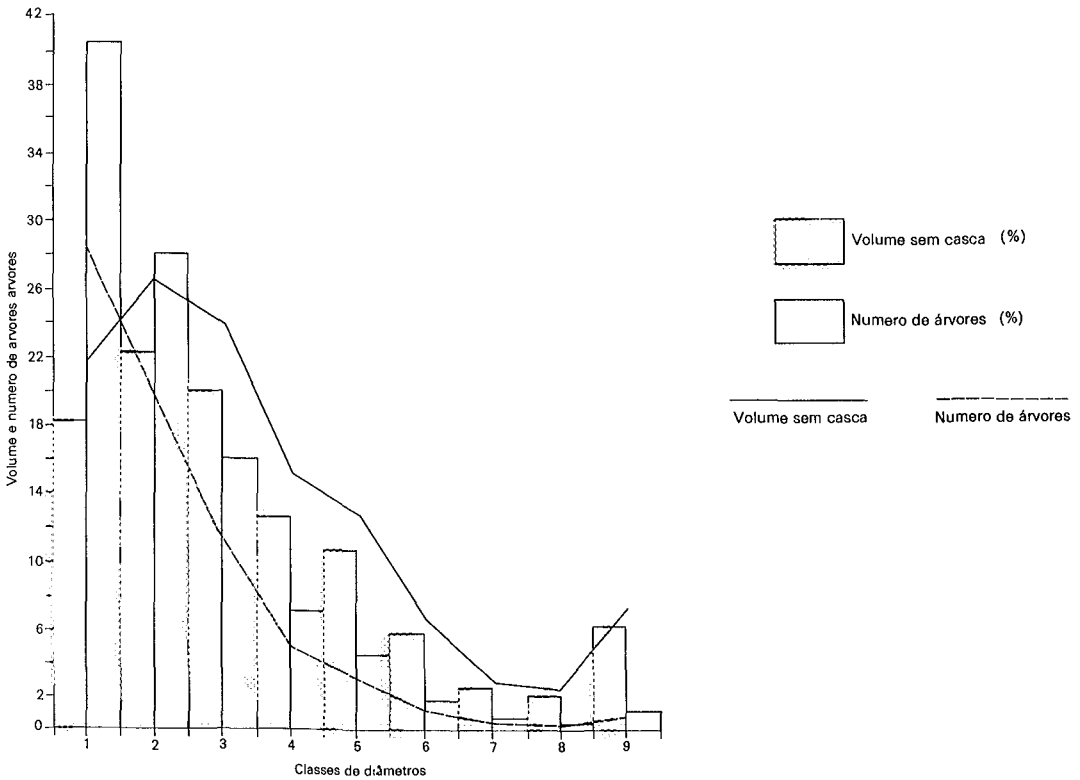


Fig 19—Gráficos de distribuição em classes de diâmetros

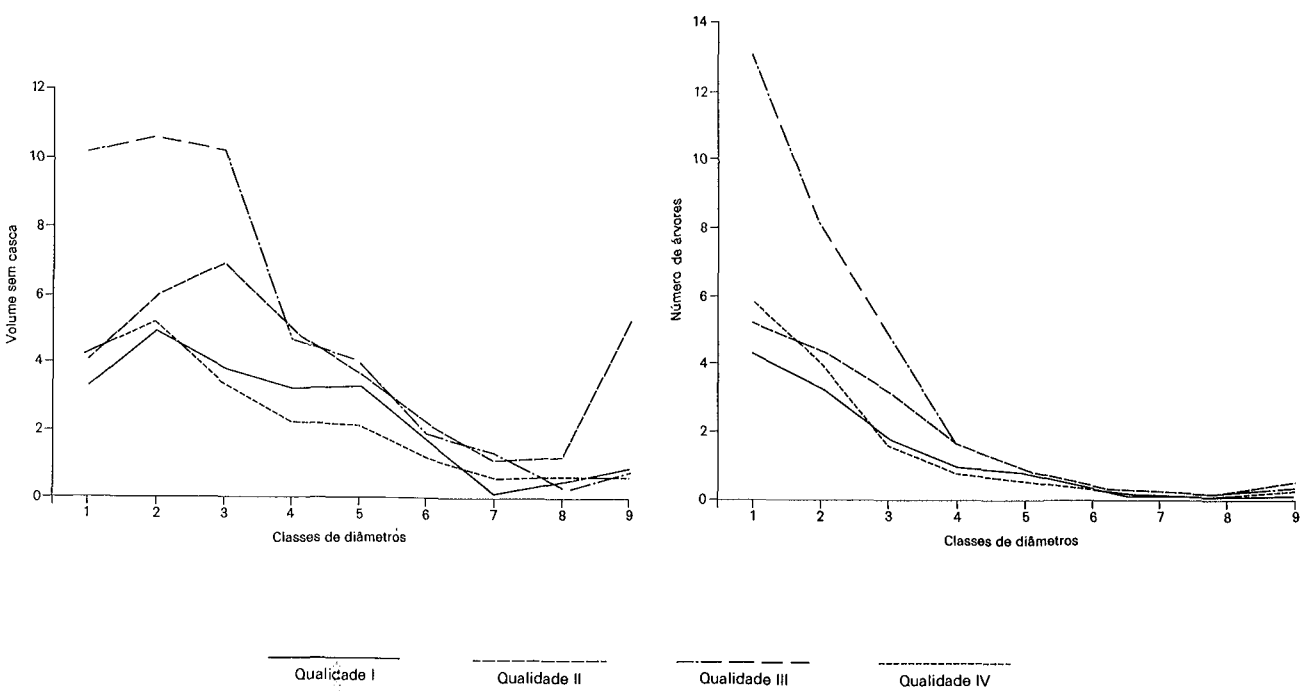


Fig 20—Distribuição volume sem casca e número de árvores (classes de comercialização) x classes de diâmetros

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA DENSA)

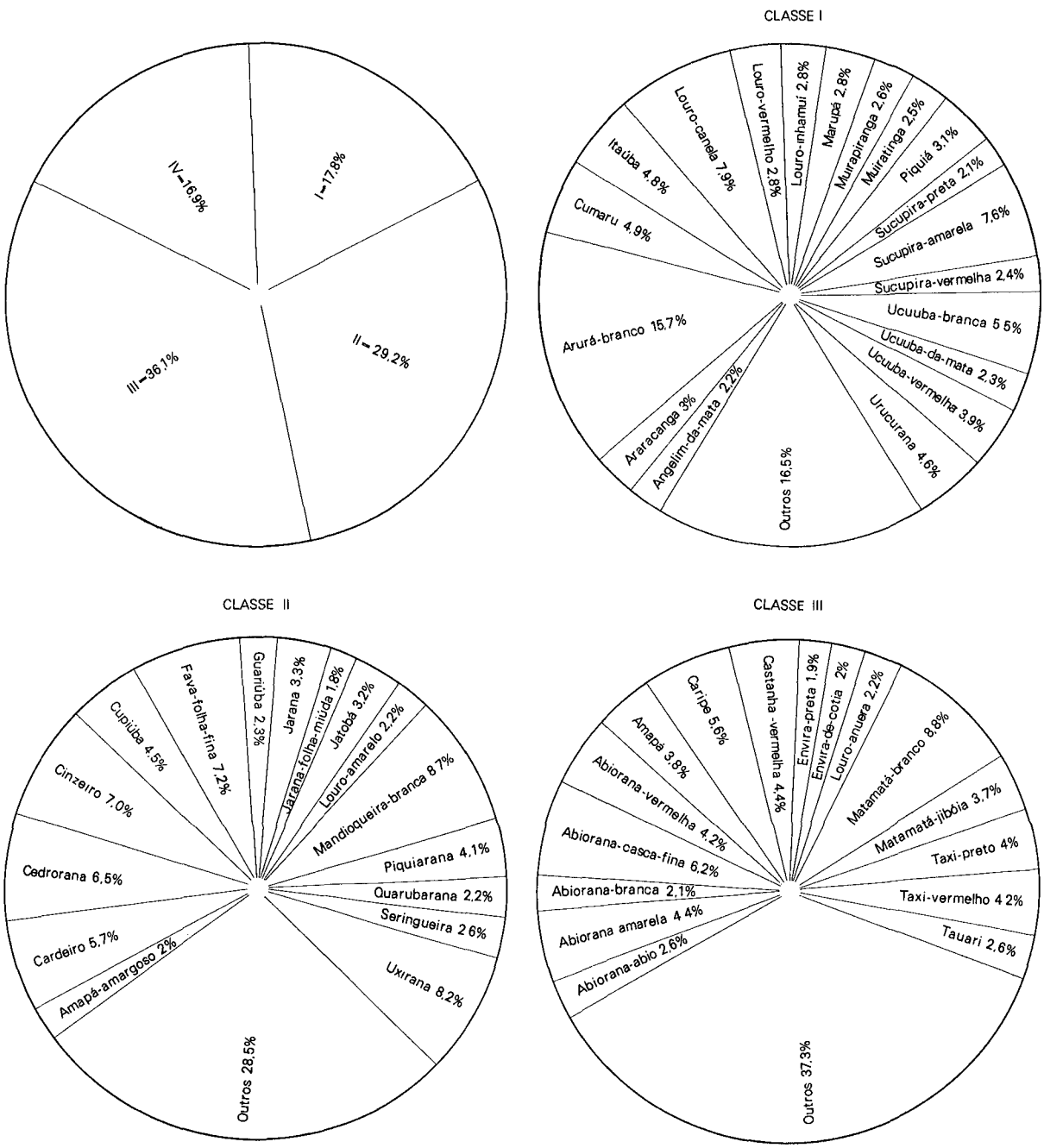


Fig 21 – Distribuição porcentual das espécies por classes de comercialização

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

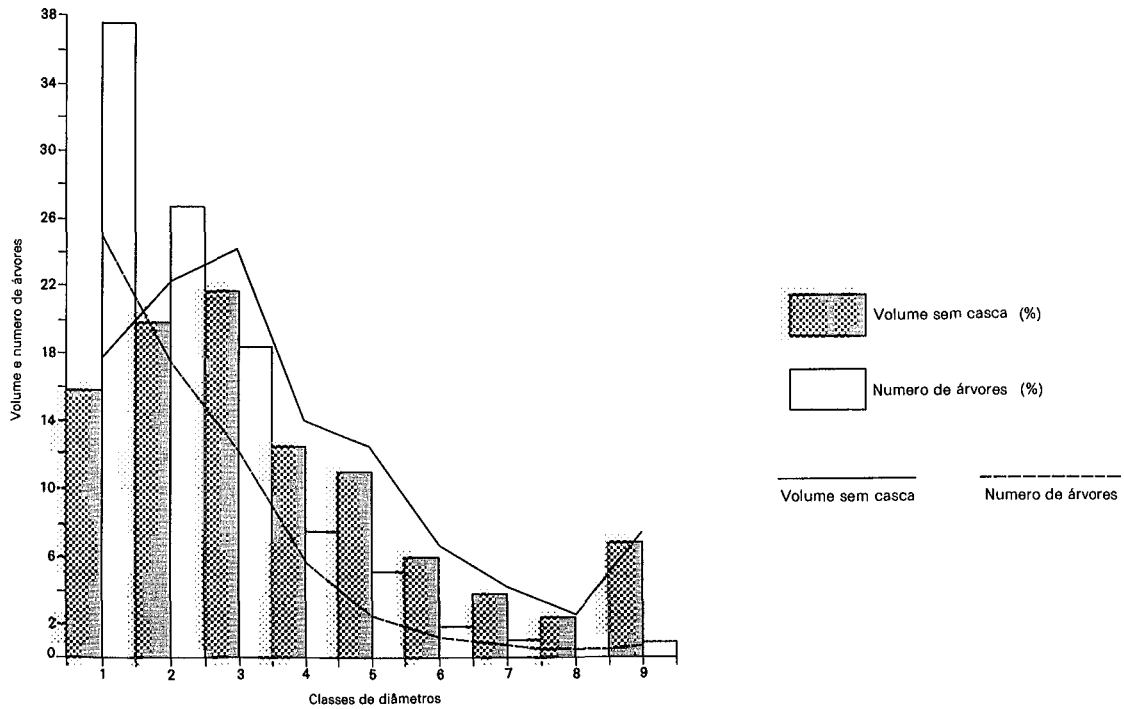


Fig 22–Gráficos de distribuição em classes de diâmetros

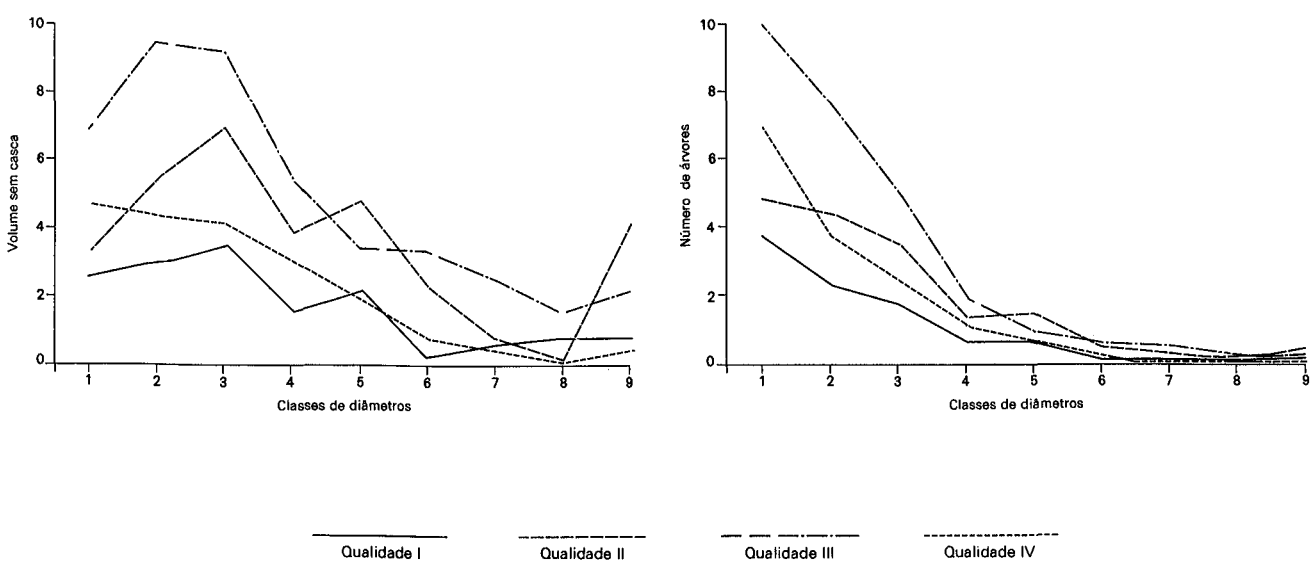


Fig 23–Distribuição volume sem casca e número de árvores (classes de comercialização) x classes de diâmetros

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA DENSA)

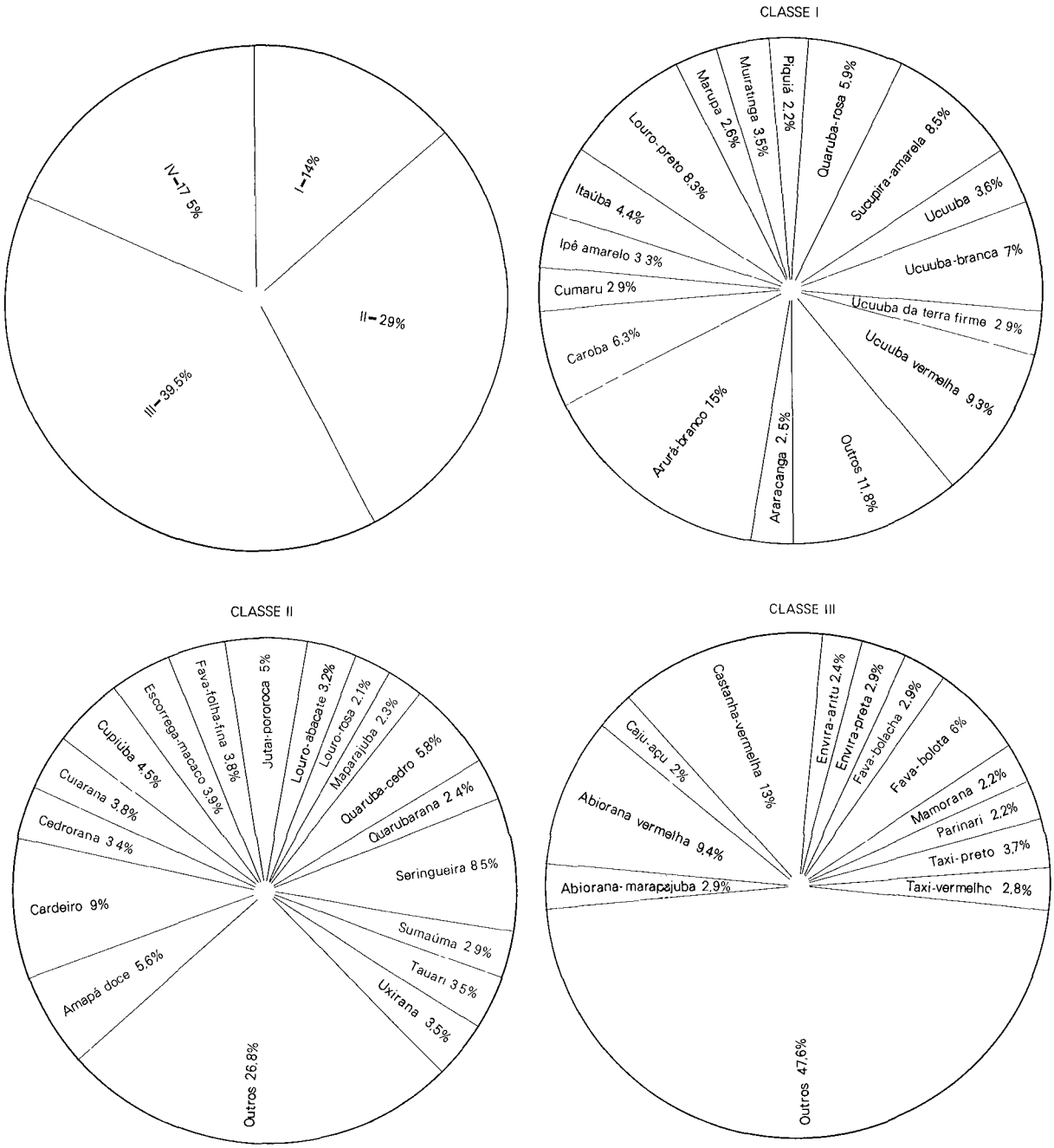


Fig 24 – Distribuição percentual das espécies por classes de comercialização

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

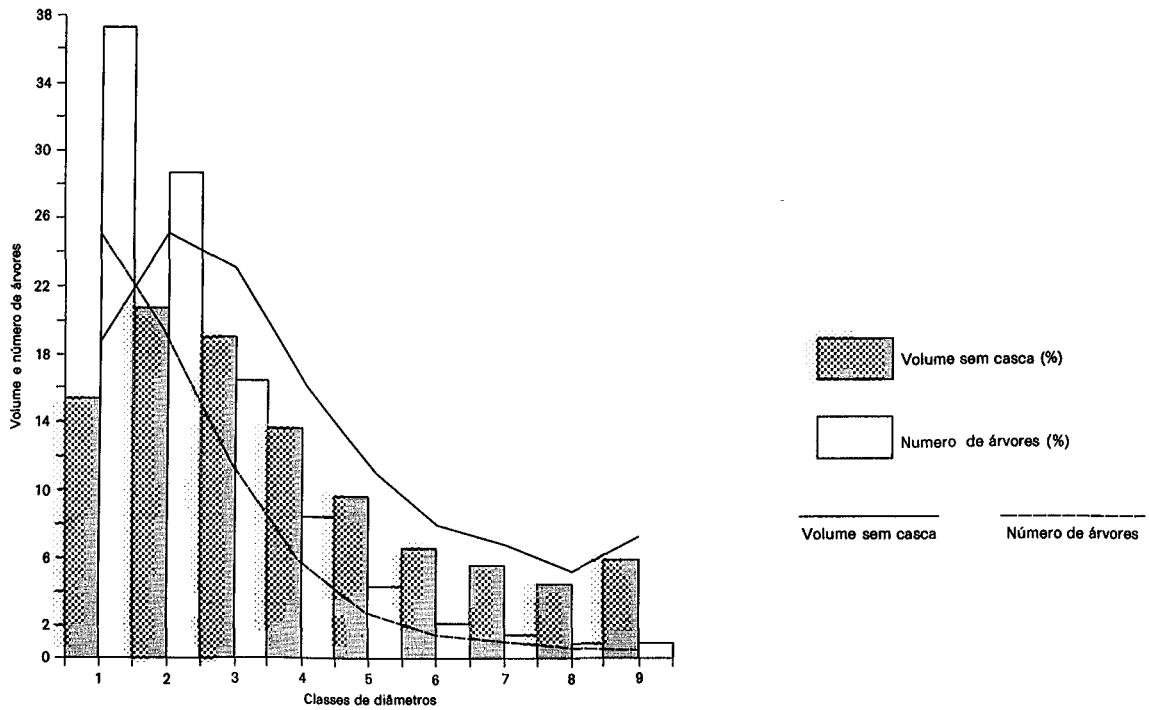


Fig 25 – Gráficos de distribuição em classes de diâmetros

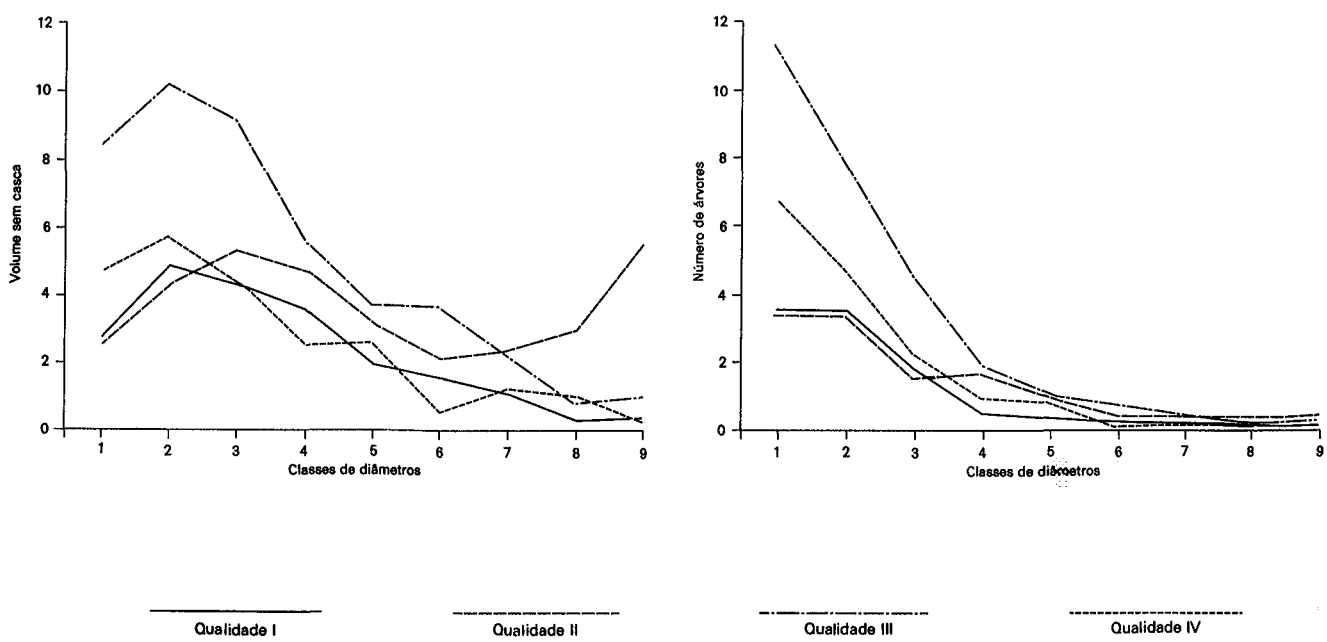


Fig 26 – Distribuição volume sem casca e número de árvores (classes de comercialização) x classes de diâmetros

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA (FLORESTA ABERTA)

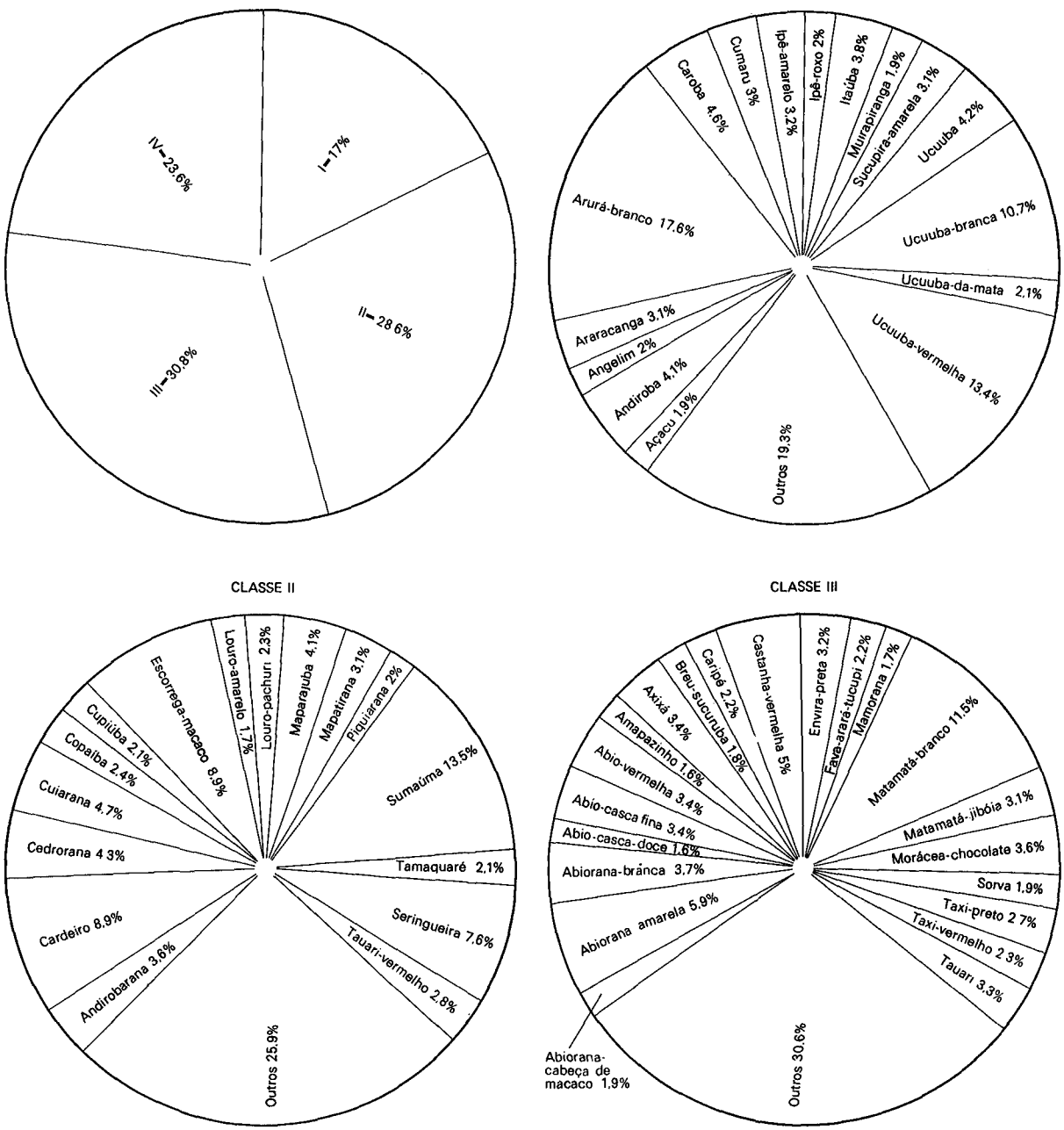


Fig 27 – Distribuição porcentual das espécies por classes de comercialização

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

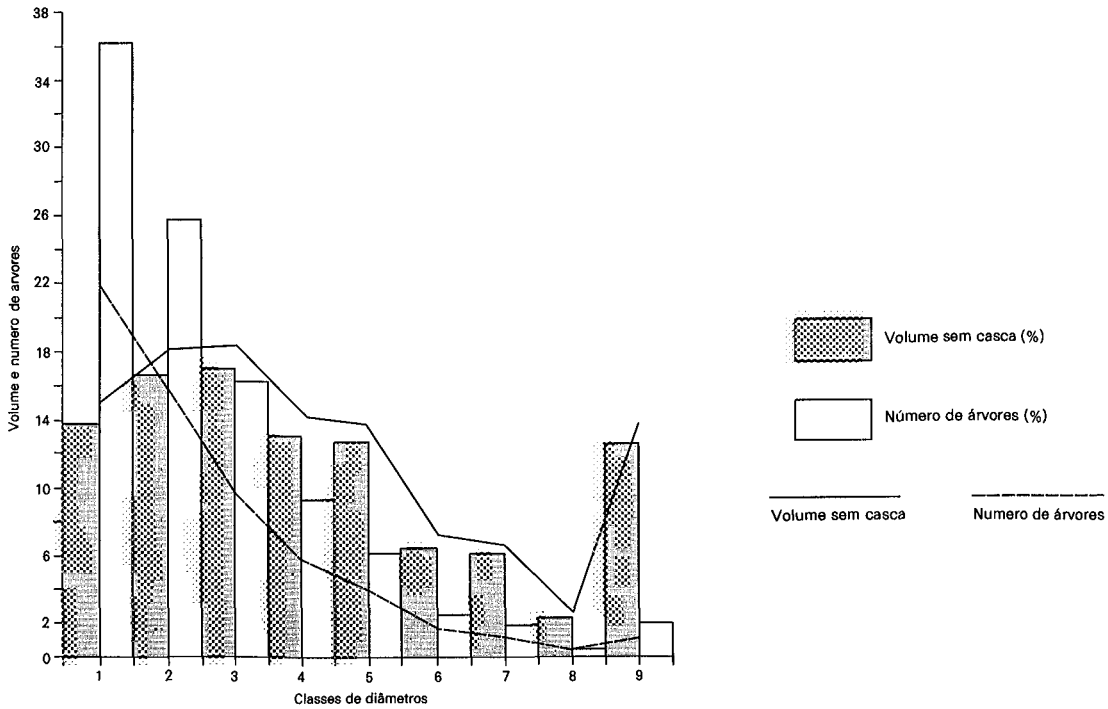


Fig 28–Gráfico de distribuição em classes de diâmetros

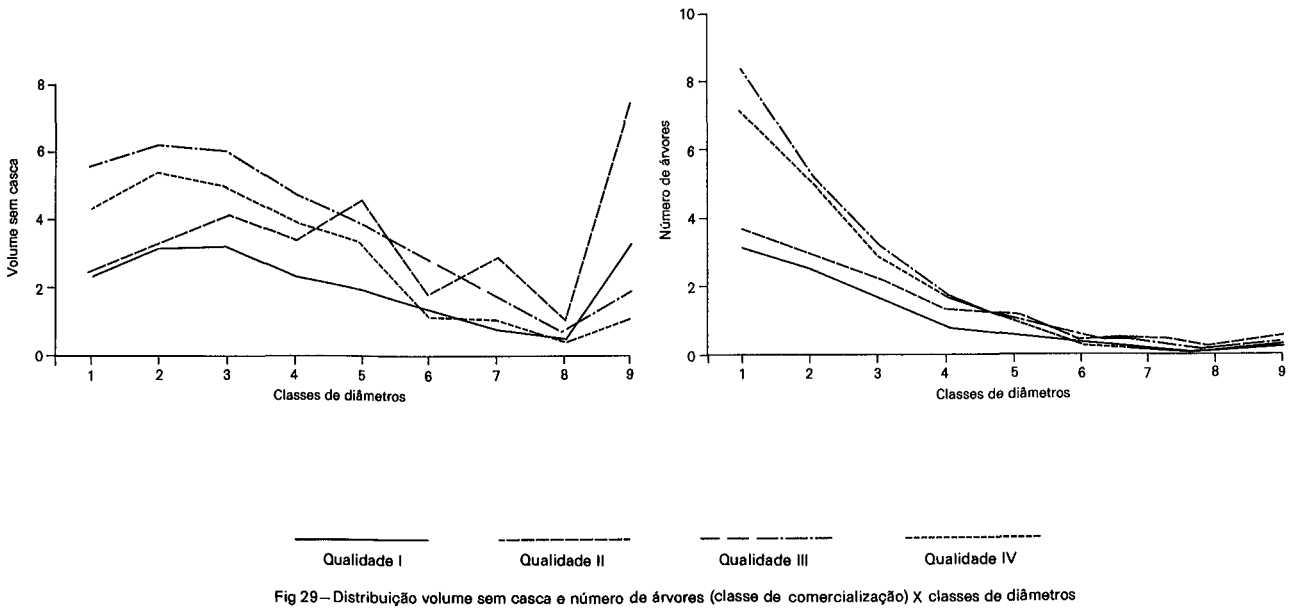


Fig 29–Distribuição volume sem casca e número de árvores (classe de comercialização) X classes de diâmetros

SUB-REGIÃO ALUVIAL DA AMAZÔNIA (FLORESTA ABERTA)

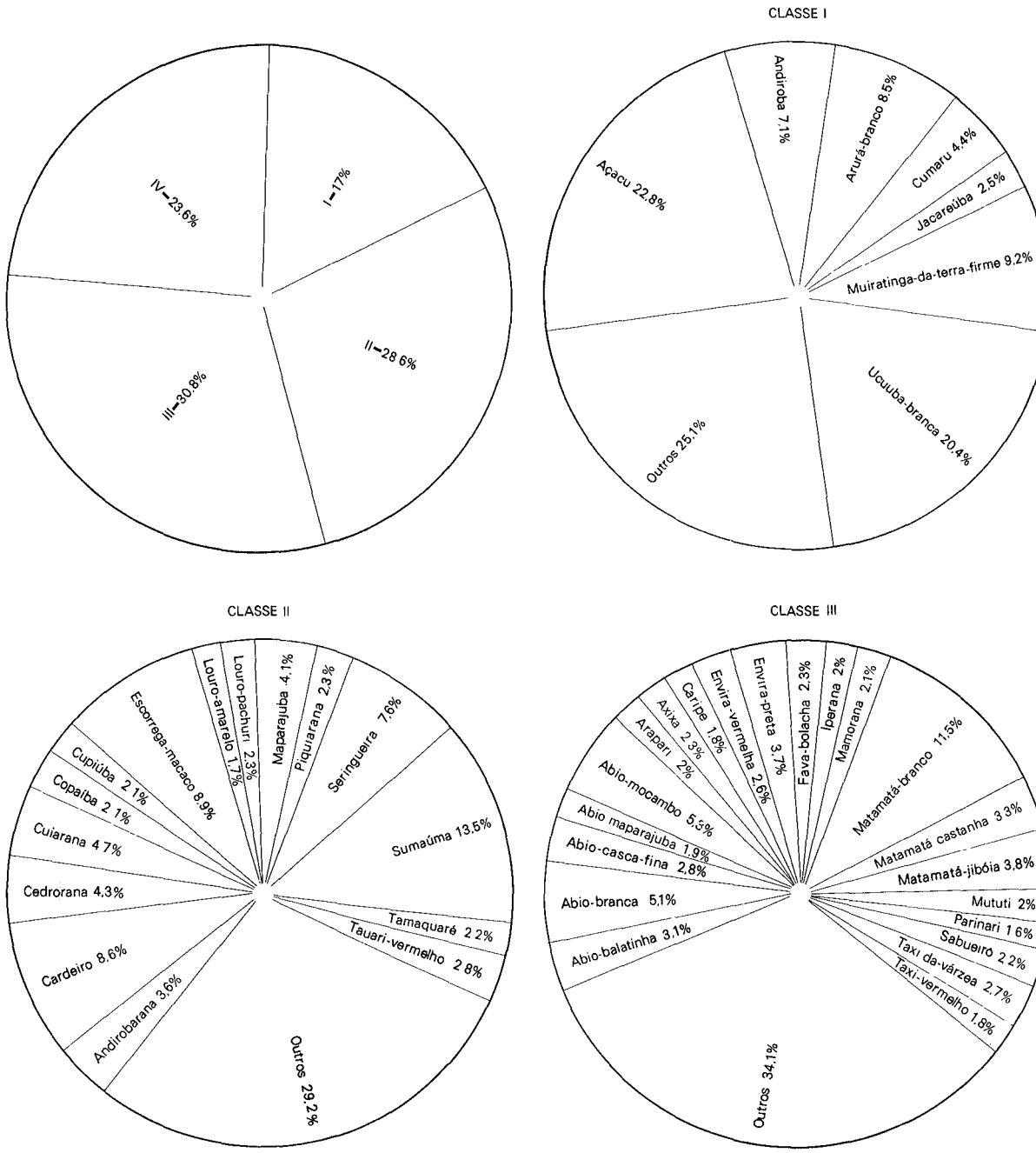


Fig 30 – Distribuição porcentual das espécies por classes de comercialização

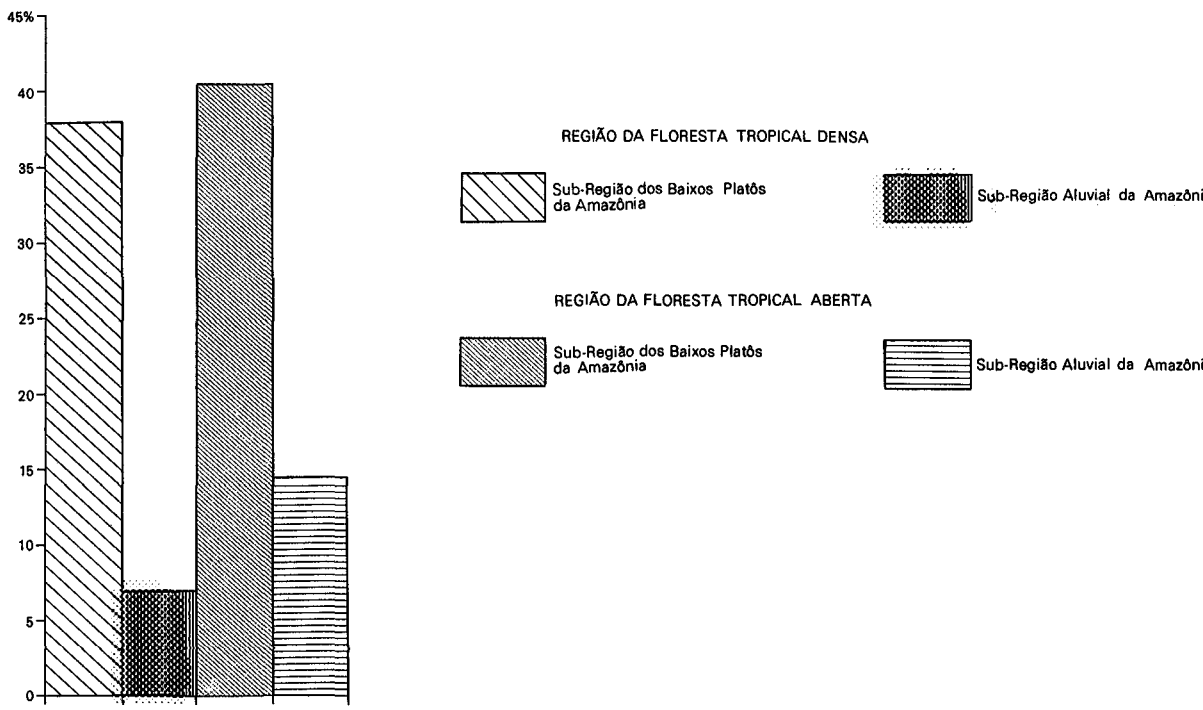
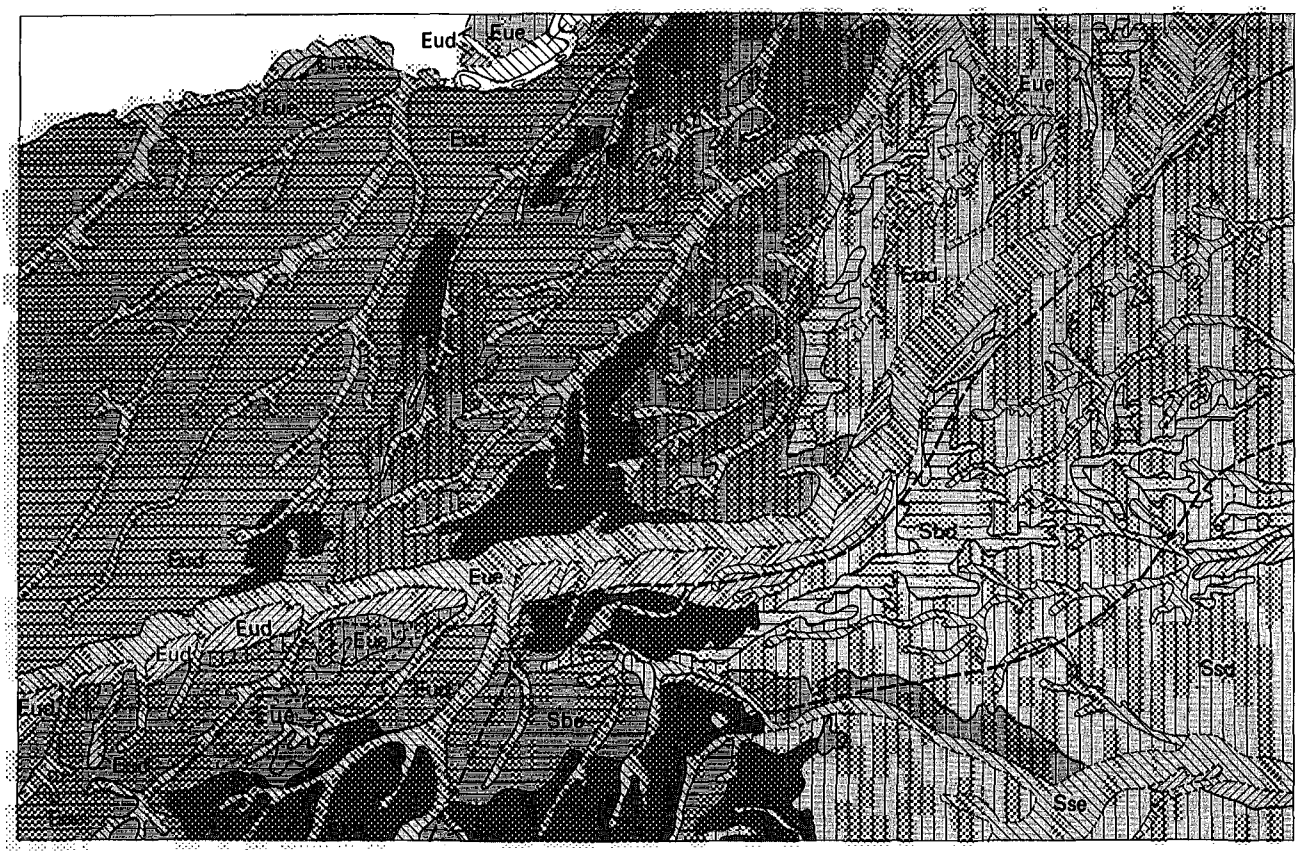


Fig 31 – Distribuição porcentual das áreas das sub-regiões



CONDIÇÕES DE EXPLOTABILIDADE

REGIÃO DA FLORESTA TROPICAL DENSA
Sub-Região dos Baixos Platôs da Amazônia

Fácil-72.245,55 km²

Regular-30 820,09 km²

Difícil-4 687,31 km²

Sub-Região Aluvial da Amazônia

Fácil-19 567,72 km²

REGIÃO DA FLORESTA TROPICAL ABERTA
Sub-Região dos Baixos Platôs da Amazônia

Fácil-12 512,05 km²

Regular-78 936,89 km²

Difícil-21 846,57 km²

Sub-Região Aluvial da Amazônia

Fácil-39 483,90 km²

Muito Difícil-904,49 km²

CONDIÇÕES BIOCLIMÁTICAS E DE FERTILIDADE

Sub-região Bioclimática	Fertilidade
Eue - Eutermaxérica	eutrófico
Eud - Eutermaxérica	distrófico
Sbe - Subtermaxérica branda	eutrófico
Sbd - Subtermaxérica branda	distrófico
Sse - Subtermaxérica severa	eutrófico
Ssd - Subtermaxérica severa	distrófico

———— Limite de Sub-regiões Bioclimáticas

---------- Limite de Fertilidade

Fig 32– Mapa de condições de explotabilidade

TABELA XXII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Volumes e Números de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
21	84.769	91.290	66	28
22	99.945	107.633	61	46
23	84.447	90.943	65	38
24	107.520	115.791	62	42
25	110.719	119.236	79	44
26	115.795	124.703	67	32
27	105.726	113.859	66	33
28	100.599	108.337	61	35
29	108.517	116.864	62	34
30	170.260	183.357	62	40
31	174.167	187.565	76	42
32	174.313	187.721	79	41
33	109.239	117.642	61	36
34	141.492	152.377	69	40
35	99.911	107.596	60	31
36	87.298	94.013	67	35
37	107.223	115.471	63	25
38	82.507	88.854	67	35
39	104.540	112.581	67	41
40	138.451	149.102	89	47
41	112.543	121.200	62	41
42	86.901	93.586	62	40
43	139.717	150.465	80	37
44	141.135	151.992	76	43
45	137.005	147.544	66	37
46	123.617	133.126	86	37
47	95.862	103.236	68	35
48	82.845	89.217	61	32
49	110.915	119.447	64	34
50	110.171	118.646	74	43
51	91.628	98.676	65	38
52	191.343	206.062	85	51
53	92.499	99.614	77	46
54	169.098	182.106	75	50
55	138.737	149.409	83	51
56	148.229	159.631	87	55
57	151.125	162.750	59	34
58	142.635	153.607	104	50
59	135.304	145.712	88	45
60	83.104	89.497	63	42
61	134.920	145.299	57	3
MEDIA	120.165	129.408	71	40

TABELA XXIII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Distribuição dos Volumes e Números de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.541	0.45	0.582	0.45	0.341	0.49
ABIORANA-ABIU	1.145	0.96	1.233	0.96	0.585	0.83
ABIORANA-AMARELA	1.938	1.62	2.087	1.62	1.293	1.83
ABIORANA-CUTITE	0.289	0.25	0.311	0.25	0.195	0.28
ABIORANA-RUSADINHA	0.414	0.35	0.446	0.35	0.366	0.52
ABIORANA-BENGUE	0.174	0.15	0.187	0.15	0.098	0.14
ABIORANA-BRANCA	0.946	0.79	1.019	0.79	0.561	0.80
ABIORANA-CASCA-DOCE	0.157	0.14	0.169	0.14	0.073	0.11
ABIORANA-CASCA-FINA	2.722	2.27	2.932	2.27	2.244	3.17
ABIORANA-COMPRIDA	0.014	0.02	0.015	0.02	0.024	0.04
ABIORANA-FOLHA-GRANDE	0.055	0.05	0.055	0.05	0.055	0.08
ABIORANA-GUAJARA	0.141	0.12	0.152	0.12	0.073	0.11
ABIORANA-AJARAI	0.044	0.04	0.047	0.04	0.049	0.07
ABIORANA-MACARANDUBA	0.511	0.43	0.551	0.43	0.390	0.55
ABIORANA-MANGARANA	0.525	0.44	0.566	0.44	0.341	0.49
ABIORANA-MANGABINHA	0.011	0.01	0.012	0.01	0.024	0.04
ABIORANA-MAPUXIQUI	0.029	0.03	0.031	0.03	0.024	0.04
ABIORANA-MAPARAJUBA	0.119	0.10	0.128	0.10	0.098	0.14
ABIORANA-VERMELHA	1.825	1.52	1.965	1.52	1.341	1.89
ABIORANA-PRETA	0.030	0.03	0.032	0.03	0.049	0.07
ABIORANA-QUADRADA	0.052	0.05	0.056	0.05	0.024	0.04
ABIORANA-SABIA	0.131	0.11	0.141	0.11	0.024	0.04
ABIORANA-UCUUBARANA	0.095	0.08	0.103	0.08	0.049	0.07
ACAPU	0.020	0.02	0.022	0.02	0.024	0.04
ACAPURANA	0.110	0.10	0.119	0.10	0.098	0.14
ACAPURANA-DA-VARZEA	0.026	0.03	0.028	0.03	0.024	0.04
ACARIQUARA	0.207	0.18	0.223	0.18	0.244	0.35
ACARIQUARANA	0.136	0.12	0.147	0.12	0.049	0.07
ACACU	0.136	0.12	0.147	0.12	0.049	0.07
ACACURANA	0.058	0.05	0.063	0.05	0.024	0.04
ACOITA-CAVALO	0.399	0.34	0.430	0.34	0.293	0.42
AMAPA	1.688	1.41	1.818	1.41	0.756	1.07
AMAPA-AMARGOSO	0.701	0.59	0.755	0.59	0.366	0.52
AMAPAZINHO	0.663	0.56	0.714	0.56	0.415	0.59
AMARELINHO	0.173	0.15	0.186	0.15	0.171	0.25
ANANI	0.168	0.14	0.181	0.14	0.122	0.18
ANDIRA-UCHI	0.464	0.39	0.500	0.39	0.146	0.21
ANDIROBA	0.285	0.24	0.307	0.24	0.195	0.28
ANDIROBARANA	0.123	0.11	0.133	0.11	0.098	0.14
ANGELIM-DA-MATA	0.478	0.40	0.515	0.40	0.146	0.21
ANGELIM-AMARGOSO	0.109	0.10	0.117	0.10	0.073	0.11
ANGELIM-PEDRA	0.085	0.08	0.092	0.08	0.024	0.04

TABELA XXIII – 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.
ANUERA	0.572	0.48	0.616	0.48	0.122	0.18
APUNA	0.197	0.17	0.212	0.17	0.146	0.21
ARACAPURI	0.006	0.01	0.006	0.01	0.024	0.04
ARACA-DA-MATA	0.027	0.03	0.029	0.03	0.024	0.04
ARAPARI	0.026	0.03	0.028	0.03	0.024	0.04
ARARACANGA	0.652	0.55	0.702	0.55	0.293	0.42
ARATACIU-PRETO	0.009	0.01	0.010	0.01	0.024	0.04
ARDEIRA	0.078	0.07	0.084	0.07	0.049	0.07
ARURA-BRANCO	3.391	2.83	3.651	2.83	1.561	2.20
AXIXA	0.390	0.33	0.420	0.33	0.293	0.42
BACURI	0.178	0.15	0.192	0.15	0.073	0.11
BACURIPARI	0.106	0.09	0.115	0.09	0.098	0.14
BALAIO-DE-COTIA	0.020	0.02	0.022	0.02	0.024	0.04
BREU	0.045	0.04	0.049	0.04	0.049	0.07
BREU-BRANCO	0.201	0.17	0.216	0.17	0.220	0.31
BREU-MANGA	0.347	0.29	0.374	0.29	0.317	0.45
BREU-MESCLA	0.078	0.07	0.083	0.07	0.146	0.21
BREU-PRETO	0.197	0.17	0.212	0.17	0.220	0.31
BREU-SUCURUBA	0.381	0.32	0.410	0.32	0.195	0.28
BREU-VERMELHO	0.505	0.43	0.544	0.43	0.341	0.49
BURRA-LEITEIRA	0.120	0.10	0.129	0.10	0.098	0.14
CABARI	0.040	0.04	0.044	0.04	0.073	0.11
CAPERANA	0.585	0.49	0.630	0.49	0.220	0.31
CAJAZEIRA	0.066	0.06	0.071	0.06	0.049	0.07
CAJU-ACU	0.278	0.24	0.300	0.24	0.146	0.21
CAPA-BODE	0.060	0.06	0.065	0.06	0.049	0.07
CAQUI	0.030	0.03	0.032	0.03	0.049	0.07
CARAPANAUBA	1.188	0.99	1.280	0.99	0.488	0.69
CARAPANAUBA-PRETA	0.013	0.02	0.014	0.02	0.024	0.04
CARDEIRO	2.021	1.69	2.177	1.69	0.707	1.00
CARIPE	2.445	2.04	2.633	2.04	2.073	2.92
CARIPE-BRANCO	0.088	0.08	0.095	0.08	0.073	0.11
CARIPE-TORRADO	0.333	0.28	0.358	0.28	0.268	0.38
CARIPERANA	1.537	1.28	1.655	1.28	1.146	1.62
CAROBA	0.193	0.17	0.208	0.17	0.049	0.07
CASTANHA-DE-ANTA	0.387	0.33	0.417	0.33	0.195	0.28
CASTANHA-DE-ARARA	0.020	0.02	0.021	0.02	0.024	0.04
CASTANHA-DE-COTIA	0.486	0.41	0.523	0.41	0.098	0.14
CASTANHARANA	0.649	0.55	0.699	0.55	0.171	0.25
CASTANHA-VERMELHA	1.931	1.61	2.079	1.61	1.463	2.07
CASTANHEIRA	0.194	0.17	0.209	0.17	0.024	0.04
CAUCHO	0.085	0.08	0.091	0.08	0.098	0.14
CAXINGUBA	0.010	0.01	0.011	0.01	0.024	0.04

TABELA XXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CAXUA	0.120	0.10	0.129	0.10	0.146	0.21
CEDRO-VERMELHO	0.197	0.17	0.213	0.17	0.049	0.07
CEDRORANA	2.883	2.40	3.105	2.40	0.317	0.45
CERNAMBI-DE-INDIO	0.621	0.52	0.668	0.52	0.415	0.59
COATAQUICAUA	0.013	0.02	0.014	0.02	0.024	0.04
CINZEIRO	2.482	2.07	2.673	2.07	0.756	1.07
COPAIBA	0.424	0.36	0.457	0.36	0.390	0.55
CORE(FAVA)	0.304	0.26	0.327	0.26	0.146	0.21
CUIARANA-FOLHA-MIUDA	0.017	0.02	0.018	0.02	0.024	0.04
CUMARU	1.059	0.89	1.140	0.89	0.366	0.52
CUMARU-DE-CHEIRO	0.124	0.11	0.133	0.11	0.073	0.11
CUMATE	1.196	1.00	1.288	1.00	0.780	1.10
CUNURI	0.606	0.51	0.652	0.51	0.244	0.35
CUPIUBA	1.605	1.34	1.728	1.34	0.732	1.04
CUQUI	0.043	0.04	0.046	0.04	0.024	0.04
CUQUIRANA-BRAVA	0.215	0.18	0.232	0.18	0.098	0.14
ENVIRA-AMARELA	0.032	0.03	0.034	0.03	0.024	0.04
ENVIRA-ARITU	0.011	0.01	0.012	0.01	0.024	0.04
ENVIRA-CANA	0.288	0.24	0.310	0.24	0.195	0.28
ENVIRA-PRETA	0.841	0.70	0.905	0.70	0.634	0.90
ENVIRA-DE-COTIA	0.904	0.76	0.974	0.76	0.805	1.14
ESCORREGA-MACACO	0.113	0.10	0.121	0.10	0.049	0.07
FAVA-FOFA	0.116	0.10	0.125	0.10	0.024	0.04
FAEIRA	0.082	0.07	0.088	0.07	0.049	0.07
FAVA-BOLACHA	0.225	0.19	0.242	0.19	0.146	0.21
FAVA-ATANA	0.483	0.41	0.520	0.41	0.122	0.18
FAVA-BOLOTA	0.522	0.44	0.562	0.44	0.171	0.25
FAVA-DE-ROSCA	0.173	0.15	0.186	0.15	0.098	0.14
FAVA-FOLHA-FINA	2.546	2.12	2.742	2.12	1.098	1.55
FAVA-FOLHA-LARGA	0.027	0.03	0.029	0.03	0.024	0.04
FAVEIRA	0.262	0.22	0.282	0.22	0.073	0.11
FREIJO-BRANCO	0.036	0.03	0.038	0.03	0.024	0.04
GARROTEIRO	0.110	0.10	0.119	0.10	0.049	0.07
GLICY	0.018	0.02	0.020	0.02	0.024	0.04
GOIABINHA	0.049	0.05	0.053	0.05	0.073	0.11
GOMBEIRA	0.054	0.05	0.059	0.05	0.049	0.07
GOMBEIRA-AMARELA	0.015	0.02	0.016	0.02	0.024	0.04
GUAJARA-PEDRA	0.062	0.06	0.067	0.06	0.024	0.04
GUARIUBA	0.837	0.70	0.901	0.70	0.537	0.76
HEVEA SPRUCEANA	0.039	0.04	0.042	0.04	0.049	0.07
IMBAUBAO	0.101	0.09	0.109	0.09	0.098	0.14
IMBAUBA-BENGUE	0.055	0.05	0.055	0.05	0.055	0.08
IMBAUBA-BRANCA	0.041	0.04	0.044	0.04	0.049	0.07

TABELA XXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
IMBAUBAO	0.140	0.12	0.151	0.12	0.146	0.21
INGA	0.102	0.09	0.110	0.09	0.098	0.14
INGA-FACAO	0.277	0.24	0.298	0.24	0.195	0.28
INGA-CIPO	0.038	0.04	0.041	0.04	0.024	0.04
INGA-PELUDO	0.017	0.02	0.018	0.02	0.024	0.04
INGA-VERMELHO	0.085	0.08	0.091	0.08	0.049	0.07
INGA-XIXICA	1.340	1.12	1.443	1.12	0.878	1.24
INGAI	0.583	0.49	0.628	0.49	0.537	0.76
INGARANA	0.342	0.29	0.368	0.29	0.220	0.31
INHARE	0.301	0.26	0.324	0.26	0.146	0.21
IPE-AMARELO	0.199	0.17	0.214	0.17	0.049	0.07
IPERANA	0.192	0.17	0.207	0.17	0.146	0.21
ITAUBA	1.038	0.87	1.118	0.87	0.488	0.69
ITAUBA-AMARELA	0.037	0.04	0.040	0.04	0.024	0.04
JACAREUBA	0.394	0.33	0.424	0.33	0.195	0.28
JARANA	1.196	1.00	1.288	1.00	0.537	0.76
JARANA-DA-F.-MIUDA	0.599	0.50	0.645	0.50	0.244	0.35
JATOBA	1.150	0.96	1.239	0.96	0.512	0.73
JITO	0.108	0.09	0.116	0.09	0.122	0.18
JOAO-MOLE	0.236	0.20	0.255	0.20	0.146	0.21
JUA	0.062	0.06	0.067	0.06	0.073	0.11
JUTAI-MIRIM	0.546	0.46	0.588	0.46	0.220	0.31
JUTAI-POROROCA	1.373	1.15	1.478	1.15	0.756	1.07
JUTAIRANA	0.596	0.50	0.642	0.50	0.171	0.25
LACRE-DA-MATA	0.162	0.14	0.174	0.14	0.122	0.18
LOURO	0.104	0.09	0.112	0.09	0.122	0.18
LOURO-ABACATE	0.172	0.15	0.186	0.15	0.220	0.31
LOURO-AMARELO	0.780	0.65	0.840	0.65	0.488	0.69
LOURO-ANUERA	0.965	0.81	1.039	0.81	0.268	0.38
LOURO-APITU	0.043	0.04	0.046	0.04	0.049	0.07
LOURO-CANELA	1.712	1.43	1.843	1.43	1.024	1.45
LOURO-VERMELHO	0.608	0.51	0.654	0.51	0.317	0.45
LOURO-FAIA	0.028	0.03	0.030	0.03	0.024	0.04
LOURO-INHAMUI	0.608	0.51	0.655	0.51	0.366	0.52
LOURO-ROSA	0.209	0.18	0.226	0.18	0.122	0.18
LOURO-TAMANCO	0.231	0.20	0.249	0.20	0.195	0.28
MACACU	1.257	1.05	1.353	1.05	1.049	1.48
MACUCU-BRANCO	0.098	0.09	0.105	0.09	0.049	0.07
MACUCU-DE-PACA	0.051	0.05	0.055	0.05	0.024	0.04
MACARANDUBA	0.114	0.10	0.123	0.10	0.098	0.14
MAMAOZINHO	0.052	0.05	0.056	0.05	0.049	0.07
MAMORANA	0.073	0.07	0.079	0.07	0.049	0.07
MANDIOCUEIRA-ESCAMOSA	0.316	0.27	0.341	0.27	0.146	0.21

TABELA XXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MANDIOCUEIRA-BRANCA	3.068	2.56	3.304	2.56	1.073	1.52
MANDIOQUEIRA-ROSA	0.065	0.06	0.070	0.06	0.024	0.04
MANDIQUEIRA-VERMELHA	0.110	0.10	0.118	0.10	0.024	0.04
MANGUEIRANA	0.009	0.01	0.010	0.01	0.024	0.04
MAPARAJUBA	0.769	0.64	0.828	0.64	0.488	0.69
MAPARANA	0.087	0.08	0.093	0.08	0.024	0.04
MAPATI	0.763	0.64	0.822	0.64	0.878	1.24
MARAPUAMA	0.021	0.02	0.022	0.02	0.024	0.04
MARGONCALO	0.052	0.05	0.057	0.05	0.073	0.11
MARUPA	0.633	0.53	0.682	0.53	0.244	0.35
MATAMATA-BRANCO	3.827	3.19	4.121	3.19	3.366	4.75
MATAMATA-CACHIMBO	0.119	0.10	0.129	0.10	0.024	0.04
MATAMATA-CI	0.116	0.10	0.125	0.10	0.146	0.21
MATAMATA-JIBOIA	1.647	1.38	1.774	1.38	1.220	1.72
MOLONGO	0.047	0.04	0.051	0.04	0.024	0.04
MORACEA-CHOCOLATE	0.669	0.56	0.720	0.56	0.610	0.86
MORACEA-FOLHA-GRANDE	0.015	0.02	0.016	0.02	0.024	0.04
MORCTOTO	0.047	0.04	0.051	0.04	0.049	0.07
MUIRACATIARA	0.022	0.02	0.023	0.02	0.024	0.04
MUIRAPIRANGA	0.579	0.49	0.624	0.49	0.390	0.55
MUIRAPIXUNA	0.062	0.06	0.067	0.06	0.024	0.04
MUITATINGA	0.539	0.45	0.580	0.45	0.439	0.62
MUIRATINGA-DA-VARZEA	0.192	0.17	0.207	0.17	0.146	0.21
MUIRAUBA	0.269	0.23	0.289	0.23	0.171	0.25
MUIRAVUVUIA	0.069	0.06	0.075	0.06	0.098	0.14
MUNGUBA	0.257	0.22	0.277	0.22	0.073	0.11
MURTA	0.149	0.13	0.160	0.13	0.146	0.21
MURUCI-DA-MATA	0.241	0.21	0.260	0.21	0.244	0.35
MURUCIRANA	0.023	0.02	0.025	0.02	0.024	0.04
MURURE	0.221	0.19	0.238	0.19	0.195	0.28
MUTUTI-MOLE	0.025	0.03	0.027	0.03	0.024	0.04
MUTUTI-OURO	0.648	0.54	0.698	0.54	0.488	0.69
MUTUTIRANA	0.030	0.03	0.032	0.03	0.024	0.04
PAJURA	0.383	0.32	0.413	0.32	0.171	0.25
PAJURAZINHO	0.066	0.06	0.071	0.06	0.073	0.11
PARURU	0.221	0.19	0.238	0.19	0.146	0.21
PAU-DE-BALSAMO	0.258	0.22	0.278	0.22	0.049	0.07
PAU-DE-BICHO	0.102	0.09	0.110	0.09	0.098	0.14
PAU-DE-REMO	0.044	0.04	0.047	0.04	0.024	0.04
PAU-DOCE	0.295	0.25	0.318	0.25	0.220	0.31
PAU-JACARE	0.109	0.10	0.118	0.10	0.073	0.11
PAU-ROSA	0.027	0.03	0.030	0.03	0.049	0.07
PENTE-DE-MACACO	0.429	0.36	0.462	0.36	0.195	0.28

TABELA XXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
PEROBA	0.020	0.02	0.022	0.02	0.024	0.04
PIQUIA	0.676	0.57	0.728	0.57	0.098	0.14
PIQUIAI	0.028	0.03	0.030	0.03	0.024	0.04
PIQUIARANA	1.446	1.21	1.557	1.21	0.732	1.04
PITAICA	0.483	0.41	0.521	0.41	0.268	0.38
PITAICA-PRETA	0.128	0.11	0.137	0.11	0.122	0.18
PRECIOSA	0.037	0.04	0.040	0.04	0.024	0.04
PUPUNHARANA	0.048	0.05	0.052	0.05	0.024	0.04
PURUI	0.021	0.02	0.023	0.02	0.024	0.04
QUARUBA-BRANCA	0.201	0.17	0.216	0.17	0.146	0.21
QUARUBA-CEDRO	0.563	0.47	0.606	0.47	0.098	0.14
QUARUBA-ROSA	0.015	0.02	0.016	0.02	0.024	0.04
QUARUBARANA	0.795	0.67	0.856	0.67	0.390	0.55
QUINARANA	0.182	0.16	0.195	0.16	0.098	0.14
ROSADA-BRAVA	0.232	0.20	0.250	0.20	0.195	0.28
ROXINHO	0.167	0.14	0.180	0.14	0.146	0.21
SABORANA	0.034	0.03	0.037	0.03	0.024	0.04
SABOEIRO	0.313	0.27	0.337	0.27	0.220	0.31
SERINGA-BRAVA	0.257	0.22	0.276	0.22	0.098	0.14
SERINGARANA	0.446	0.38	0.481	0.38	0.268	0.38
SERINGUEIRA	0.943	0.79	1.015	0.79	0.902	1.28
SORVA	0.529	0.45	0.570	0.45	0.341	0.49
SORVA-GRANDE	0.040	0.04	0.043	0.04	0.024	0.04
SUCUPIRA-PRETA	0.455	0.38	0.489	0.38	0.220	0.31
SUCUPIRA-AMARELA	1.629	1.36	1.755	1.36	0.854	1.21
SUCUPIRA-VERMELHA	0.458	0.39	0.493	0.39	0.268	0.38
SUCUUBA	0.050	0.05	0.054	0.05	0.073	0.11
SUMAUMA	0.437	0.37	0.471	0.37	0.049	0.07
TAXI-AMARELO	0.505	0.43	0.544	0.43	0.220	0.31
TAXI-BRANCO	0.582	0.49	0.626	0.49	0.415	0.59
TAXI-PRETO	1.769	1.48	1.905	1.48	0.829	1.17
TAXI-VERMELHO	1.837	1.53	1.978	1.53	0.951	1.34
TAMANQUEIRA	0.058	0.05	0.063	0.05	0.024	0.04
TAMAQUARE	0.152	0.13	0.164	0.13	0.098	0.14
TANIMBUCA-AMARELA	0.582	0.49	0.627	0.49	0.244	0.35
TARUMA	0.018	0.02	0.020	0.02	0.024	0.04
TATAPIRIRICA	0.292	0.25	0.315	0.25	0.293	0.42
TAUARI	1.165	0.97	1.255	0.97	0.390	0.55
TAUARI-BRANCO	0.096	0.08	0.103	0.08	0.049	0.07
TAUARI-CACHIMBO	0.253	0.22	0.273	0.22	0.073	0.11
TAUARI-VERMELHA	0.336	0.28	0.362	0.28	0.098	0.14
TENTO-BRANCO	0.062	0.06	0.067	0.06	0.049	0.07
TENTO-PRETO	0.070	0.06	0.075	0.06	0.049	0.07

TABELA XXIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TENTO-VERMELHO	0.060	0.05	0.065	0.05	0.073	0.11
TINTEIRO	0.136	0.12	0.146	0.12	0.073	0.11
TREMA MICRANTA	0.028	0.03	0.031	0.03	0.024	0.04
UACU	0.119	0.10	0.129	0.10	0.024	0.04
UCUUBA-PRETA	0.288	0.25	0.311	0.25	0.220	0.31
UCUUBA-BRANCA	1.193	1.00	1.284	1.00	0.683	0.97
UCUUBA-CANALA	0.172	0.15	0.185	0.15	0.073	0.11
UCUUBA-DA-MATA	0.421	0.36	0.453	0.36	0.366	0.52
UCUUBA-PELUDA	0.018	0.02	0.020	0.02	0.024	0.04
UCUUBA-VERMELHA	0.857	0.72	0.923	0.72	0.634	0.90
UCUUBARANA	0.025	0.03	0.027	0.03	0.024	0.04
URUCURANA	1.002	0.84	1.079	0.84	0.951	1.34
URUCURANA-BRANCA	0.231	0.20	0.248	0.20	0.049	0.07
URUCURANA-GRANDE	0.057	0.05	0.062	0.05	0.024	0.04
URUCURANA-VERMELHA	0.057	0.05	0.062	0.05	0.024	0.04
UXI	0.519	0.44	0.559	0.44	0.390	0.55
UXIRANA	2.904	2.42	3.127	2.42	2.024	2.86

TABELA XXIV

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)

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	0.088	0.130	0.165	0.078	0.079	0.0	0.0	0.0	0.0	0.541
	V. C/CASCA	0.095	0.140	0.178	0.084	0.085	0.0	0.0	0.0	0.0	0.582
	N. ARVORES	0.122	0.098	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.341
ABIORANA-ABIO	V. S/CASCA	0.141	0.222	0.175	0.298	0.160	0.148	0.0	0.0	0.0	1.145
	V. C/CASCA	0.152	0.239	0.189	0.321	0.173	0.160	0.0	0.0	0.0	1.233
	N. ARVORES	0.171	0.171	0.073	0.098	0.049	0.024	0.0	0.0	0.0	0.585
ABIORANA-AMARELA	V. S/CASCA	0.361	0.524	0.570	0.146	0.337	0.0	0.0	0.0	0.0	1.938
	V. C/CASCA	0.388	0.564	0.614	0.157	0.363	0.0	0.0	0.0	0.0	2.087
	N. ARVORES	0.512	0.415	0.244	0.049	0.073	0.0	0.0	0.0	0.0	1.293
ABIORANA-CUTITE	V. S/CASCA	0.078	0.036	0.092	0.082	0.0	0.0	0.0	0.0	0.0	0.289
	V. C/CASCA	0.084	0.039	0.099	0.088	0.0	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.098	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.195
ABIORANA-ROSACINHA	V. S/CASCA	0.109	0.177	0.055	0.074	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.117	0.190	0.059	0.080	0.0	0.0	0.0	0.0	0.0	0.446
	N. ARVORES	0.146	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
ABIORANA-BENGUE	V. S/CASCA	0.018	0.074	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.020	0.079	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.098
ABIORANA-BRANCA	V. S/CASCA	0.142	0.137	0.380	0.056	0.146	0.085	0.0	0.0	0.0	0.946
	V. C/CASCA	0.153	0.148	0.409	0.060	0.157	0.092	0.0	0.0	0.0	1.019
	N. ARVORES	0.171	0.098	0.195	0.024	0.049	0.024	0.0	0.0	0.0	0.561
ABIORANA-CASCA-DOCE	V. S/CASCA	0.022	0.037	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.023	0.040	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.024	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.073
ABIORANA-CASCA-FINA	V. S/CASCA	0.878	0.778	0.695	0.150	0.221	0.0	0.0	0.0	0.0	2.722
	V. C/CASCA	0.945	0.838	0.749	0.162	0.238	0.0	0.0	0.0	0.0	2.932
	N. ARVORES	1.195	0.634	0.317	0.049	0.049	0.0	0.0	0.0	0.0	2.244
ABIORANA-COMPRIDA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
ABIORANA-FOLHA-GRANDE	V. S/CASCA	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
	V. C/CASCA	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
	N. ARVORES	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.034	0.040	0.067	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.037	0.043	0.072	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.073
ABIORANA-AJARAI	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
ABIORANA-MACARANDUBA	V. S/CASCA	0.165	0.164	0.113	0.066	0.0	0.0	0.0	0.0	0.0	0.511
	V. C/CASCA	0.182	0.177	0.122	0.071	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.195	0.122	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.390
ABIORANA-MANGARANA	V. S/CASCA	0.101	0.229	0.0	0.195	0.0	0.0	0.0	0.0	0.0	0.525
	V. C/CASCA	0.109	0.247	0.0	0.210	0.0	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.146	0.146	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.341
ABIORANA-MANGABINHA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ABIORANA-MAPUXIQUI	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
ABIORANA-VERMELHA	V. S/CASCA	0.480	0.501	0.261	0.301	0.043	0.0	0.238	0.0	0.0	1.825
	V. C/CASCA	0.517	0.540	0.282	0.324	0.046	0.0	0.257	0.0	0.0	1.965
	N. ARVORES	0.634	0.415	0.146	0.098	0.024	0.0	0.024	0.0	0.0	1.341
ABIORANA-PRETA	V. S/CASCA	0.010	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
ABIORANA-QUADRADA	V. S/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ABIORANA-SABIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
ABIORANA-UCUUBARANA	V. S/CASCA	0.022	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.023	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
ACAPU	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ACAPURANA	V. S/CASCA	0.062	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.067	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
ACAPURANA-DA-VARZEA	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ACARIQUARA	V. S/CASCA	0.068	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.073	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.122	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
ACARIQUARANA	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
ACACU	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
ACACURANA	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ACOITA-CAVALO	V. S/CASCA	0.125	0.069	0.117	0.089	0.0	0.0	0.0	0.0	0.0	0.399
	V. C/CASCA	0.134	0.074	0.126	0.096	0.0	0.0	0.0	0.0	0.0	0.430
	N. ARVORES	0.171	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.293

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
AMAPA	V. S/CASCA	0.210	0.285	0.267	0.273	0.272	0.120	0.0	0.0	0.262	1.688
	V. C/CASCA	0.226	0.307	0.288	0.294	0.293	0.129	0.0	0.0	0.282	1.818
	N. ARVORES	0.220	0.220	0.098	0.098	0.073	0.024	0.0	0.0	0.024	0.756
AMAPA-AMARGOSO	V. S/CASCA	0.096	0.180	0.162	0.073	0.0	0.0	0.0	0.0	0.190	0.701
	V. C/CASCA	0.103	0.194	0.175	0.078	0.0	0.0	0.0	0.0	0.205	0.755
	N. ARVORES	0.122	0.122	0.073	0.024	0.0	0.0	0.0	0.0	0.024	0.366
AMAPAZINHO	V. S/CASCA	0.116	0.132	0.189	0.061	0.166	0.0	0.0	0.0	0.0	0.663
	V. C/CASCA	0.125	0.142	0.203	0.065	0.178	0.0	0.0	0.0	0.0	0.714
	N. ARVORES	0.171	0.098	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.415
AMARELINHO	V. S/CASCA	0.068	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.073	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.098	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
ANANI	V. S/CASCA	0.048	0.030	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.051	0.032	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.049	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.122
ANDIRA-UCHI	V. S/CASCA	0.027	0.037	0.036	0.081	0.0	0.129	0.0	0.155	0.0	0.464
	V. C/CASCA	0.029	0.040	0.038	0.087	0.0	0.138	0.0	0.167	0.0	0.500
	N. ARVORES	0.024	0.024	0.024	0.024	0.0	0.024	0.0	0.024	0.0	0.146
ANDIROBA	V. S/CASCA	0.036	0.182	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.038	0.196	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.049	0.122	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
ANDIROBARANA	V. S/CASCA	0.013	0.065	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.014	0.070	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
ANGELIM-DA-MATA	V. S/CASCA	0.0	0.057	0.0	0.0	0.273	0.0	0.0	0.0	0.147	0.478
	V. C/CASCA	0.0	0.062	0.0	0.0	0.294	0.0	0.0	0.0	0.158	0.515
	N. ARVORES	0.0	0.049	0.0	0.0	0.073	0.0	0.0	0.0	0.024	0.146
ANGELIM-AMARGOSO	V. S/CASCA	0.018	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.020	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.073
ANGELIM-PEDRA	V. S/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
ANUERA	V. S/CASCA	0.0	0.030	0.094	0.056	0.0	0.212	0.182	0.0	0.0	0.572
	V. C/CASCA	0.0	0.032	0.101	0.060	0.0	0.228	0.196	0.0	0.0	0.616
	N. ARVORES	0.0	0.024	0.024	0.024	0.0	0.024	0.024	0.0	0.0	0.122
APUNA	V. S/CASCA	0.050	0.062	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.054	0.067	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.073	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.146
ARACAPURI	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ARACA-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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ARAPARI	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ARARACANGA	V. S/CASCA	0.074	0.215	0.042	0.0	0.322	0.0	0.0	0.0	0.0	0.652
	V. C/CASCA	0.080	0.231	0.045	0.0	0.346	0.0	0.0	0.0	0.0	0.702
	N. ARVORES	0.073	0.122	0.024	0.0	0.073	0.0	0.0	0.0	0.0	0.293
ARATACIU-PRETO	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ARCEIRA	V. S/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
ARURA-BRANCO	V. S/CASCA	0.316	0.815	0.662	0.454	0.579	0.344	0.0	0.220	0.0	3.391
	V. C/CASCA	0.341	0.877	0.713	0.489	0.624	0.371	0.0	0.237	0.0	3.651
	N. ARVORES	0.415	0.512	0.293	0.146	0.122	0.049	0.0	0.024	0.0	1.561
AXIXA	V. S/CASCA	0.150	0.191	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.161	0.206	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	N. ARVORES	0.146	0.122	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.293

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
BACURI	V. S/CASCA	0.0	0.0	0.101	0.077	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.109	0.083	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.0	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.073
BACURIPARI	V. S/CASCA	0.015	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.016	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
BALAIO-DE-COTIA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
BREU	V. S/CASCA	0.007	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.007	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
BREU-BRANCO	V. S/CASCA	0.145	0.030	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.156	0.032	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
BREU-MANGA	V. S/CASCA	0.122	0.045	0.086	0.095	0.0	0.0	0.0	0.0	0.0	0.347
	V. C/CASCA	0.131	0.049	0.092	0.102	0.0	0.0	0.0	0.0	0.0	0.374
	N. ARVORES	0.220	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.317
BREU-MESCLA	V. S/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	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	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
BREU-PRETO	V. S/CASCA	0.117	0.032	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.125	0.035	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
BREU-SUCURUBA	V. S/CASCA	0.045	0.060	0.052	0.144	0.080	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.049	0.065	0.056	0.155	0.086	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.049	0.049	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.195
BREU-VERMELHO	V. S/CASCA	0.194	0.084	0.045	0.0	0.0	0.0	0.182	0.0	0.0	0.505
	V. C/CASCA	0.209	0.090	0.049	0.0	0.0	0.0	0.196	0.0	0.0	0.544
	N. ARVORES	0.244	0.049	0.024	0.0	0.0	0.0	0.024	0.0	0.0	0.341
BURRA-LEITEIRA	V. S/CASCA	0.0	0.083	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.0	0.090	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
CABARI	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
CAPERANA	V. S/CASCA	0.055	0.057	0.036	0.041	0.0	0.089	0.0	0.0	0.307	0.585
	V. C/CASCA	0.059	0.061	0.039	0.044	0.0	0.096	0.0	0.0	0.331	0.630
	N. ARVORES	0.073	0.049	0.024	0.024	0.0	0.024	0.0	0.0	0.024	0.220
CAJAZEIRA	V. S/CASCA	0.015	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.016	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
CAJU-ACU	V. S/CASCA	0.034	0.034	0.058	0.153	0.0	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.036	0.037	0.063	0.164	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.049	0.024	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.146
CAPA-BODE	V. S/CASCA	0.015	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.016	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
CAQUI	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
CARAPANAUBA	V. S/CASCA	0.099	0.272	0.208	0.145	0.109	0.0	0.148	0.207	0.0	1.188
	V. C/CASCA	0.107	0.293	0.225	0.156	0.117	0.0	0.159	0.223	0.0	1.280
	N. ARVORES	0.122	0.171	0.073	0.049	0.024	0.0	0.024	0.024	0.0	0.488
CARAPANAUBA-PRETA	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CARDEIRO	V. S/CASCA	0.074	0.410	0.568	0.083	0.222	0.188	0.0	0.0	0.445	2.021
	V. C/CASCA	0.080	0.441	0.644	0.090	0.240	0.202	0.0	0.0	0.480	2.177
	N. ARVORES	0.073	0.268	0.244	0.024	0.049	0.024	0.0	0.0	0.024	0.707
CARIPE	V. S/CASCA	0.803	0.703	0.715	0.161	0.061	0.0	0.0	0.0	0.0	2.445
	V. C/CASCA	0.865	0.758	0.770	0.174	0.066	0.0	0.0	0.0	0.0	2.633
	N. ARVORES	1.024	0.585	0.390	0.049	0.024	0.0	0.0	0.0	0.0	2.073

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
CARIPE-BRANCO	V. S/CASCA	0.047	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.051	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
CARIPE-TORRADO	V. S/CASCA	0.058	0.103	0.092	0.080	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.062	0.111	0.100	0.086	0.0	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.073	0.098	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.268
CARIPERANA	V. S/CASCA	0.438	0.538	0.091	0.258	0.211	0.0	0.0	0.0	0.0	1.537
	V. C/CASCA	0.472	0.580	0.098	0.278	0.227	0.0	0.0	0.0	0.0	1.655
	N. ARVORES	0.561	0.415	0.049	0.073	0.049	0.0	0.0	0.0	0.0	1.146
CAROBA	V. S/CASCA	0.0	0.0	0.077	0.0	0.116	0.0	0.0	0.0	0.0	0.193
	V. C/CASCA	0.0	0.0	0.082	0.0	0.125	0.0	0.0	0.0	0.0	0.208
	N. ARVORES	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.049
CASTANHA-DE-ANTA	V. S/CASCA	0.060	0.060	0.0	0.072	0.116	0.0	0.079	0.0	0.0	0.387
	V. C/CASCA	0.065	0.064	0.0	0.078	0.125	0.0	0.086	0.0	0.0	0.417
	N. ARVORES	0.073	0.049	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.195
CASTANHA-DE-ARARA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CASTANHA-DE-COTIA	V. S/CASCA	0.031	0.0	0.073	0.0	0.0	0.0	0.382	0.0	0.0	0.486
	V. C/CASCA	0.033	0.0	0.079	0.0	0.0	0.0	0.411	0.0	0.0	0.523
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.049	0.0	0.0	0.098
CASTANHARANA	V. S/CASCA	0.028	0.028	0.0	0.095	0.202	0.298	0.0	0.0	0.0	0.649
	V. C/CASCA	0.030	0.030	0.0	0.102	0.217	0.321	0.0	0.0	0.0	0.699
	N. ARVORES	0.024	0.024	0.0	0.024	0.049	0.049	0.0	0.0	0.0	0.171
CASTANHA-VERMELHA	V. S/CASCA	0.656	0.481	0.551	0.243	0.0	0.0	0.0	0.0	0.0	1.931
	V. C/CASCA	0.707	0.518	0.593	0.262	0.0	0.0	0.0	0.0	0.0	2.079
	N. ARVORES	0.805	0.341	0.220	0.098	0.0	0.0	0.0	0.0	0.0	1.463
CASTANHEIRA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209	0.0	0.209
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.024
CAUCHO	V. S/CASCA	0.048	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.052	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
CAXINGUBA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CAXUA	V. S/CASCA	0.072	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.078	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
CEDRO-VERMELHO	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.148	0.0	0.0	0.0	0.197
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.160	0.0	0.0	0.0	0.213
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
CEDRORANA	V. S/CASCA	0.0	0.0	0.119	0.0	0.537	0.120	0.0	0.258	1.850	2.883
	V. C/CASCA	0.0	0.0	0.128	0.0	0.578	0.129	0.0	0.278	1.992	3.105
	N. ARVORES	0.0	0.0	0.049	0.0	0.098	0.024	0.0	0.024	0.122	0.317
CERNAMBI-DE-INDIO	V. S/CASCA	0.116	0.171	0.224	0.109	0.0	0.0	0.0	0.0	0.0	0.621
	V. C/CASCA	0.125	0.184	0.241	0.118	0.0	0.0	0.0	0.0	0.0	0.668
	N. ARVORES	0.146	0.122	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.415
COATAQUICAUA	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CINZEIRO	V. S/CASCA	0.199	0.172	0.185	0.441	0.0	0.314	0.114	0.207	0.853	2.482
	V. C/CASCA	0.214	0.185	0.199	0.475	0.0	0.338	0.122	0.223	0.918	2.673
	N. ARVORES	0.244	0.098	0.098	0.122	0.0	0.073	0.024	0.024	0.073	0.756
COPAIBA	V. S/CASCA	0.158	0.115	0.084	0.068	0.0	0.0	0.0	0.0	0.0	0.424
	V. C/CASCA	0.170	0.124	0.090	0.074	0.0	0.0	0.0	0.0	0.0	0.457
	N. ARVORES	0.220	0.098	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.390
CORE(FAVA)	V. S/CASCA	0.029	0.114	0.045	0.0	0.116	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.031	0.122	0.049	0.0	0.125	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.024	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.146
CUIARANA-FOLHA-MIUDA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024

TABELA XXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CUMARU	V. S/CASCA	0.052	0.083	0.036	0.208	0.353	0.085	0.0	0.0	0.242	1.059
	V. C/CASCA	0.056	0.090	0.039	0.224	0.380	0.092	0.0	0.0	0.260	1.140
	N. ARVORES	0.073	0.049	0.024	0.073	0.098	0.024	0.0	0.0	0.024	0.366
CUMARU-DE-CHEIRO	V. S/CASCA	0.033	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.073
CUMATE	V. S/CASCA	0.365	0.290	0.207	0.0	0.100	0.0	0.0	0.234	0.0	1.196
	V. C/CASCA	0.393	0.313	0.223	0.0	0.108	0.0	0.0	0.252	0.0	1.288
	N. ARVORES	0.415	0.220	0.098	0.0	0.024	0.0	0.0	0.024	0.0	0.780
CUNURI	V. S/CASCA	0.031	0.050	0.190	0.089	0.246	0.0	0.0	0.0	0.0	0.606
	V. C/CASCA	0.033	0.054	0.204	0.096	0.265	0.0	0.0	0.0	0.0	0.652
	N. ARVORES	0.024	0.049	0.098	0.024	0.049	0.0	0.0	0.0	0.0	0.244
CUPIUBA	V. S/CASCA	0.131	0.265	0.261	0.144	0.244	0.447	0.0	0.113	0.0	1.605
	V. C/CASCA	0.141	0.285	0.281	0.155	0.263	0.481	0.0	0.122	0.0	1.728
	N. ARVORES	0.171	0.244	0.122	0.049	0.049	0.073	0.0	0.024	0.0	0.732
CUQUI	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CUQUIRANA-BRAVA	V. S/CASCA	0.0	0.061	0.058	0.096	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.0	0.066	0.063	0.103	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.0	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.098
ENVIRA-AMARELA	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ENVIRA-ARITU	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
ENVIRA-CANA	V. S/CASCA	0.085	0.040	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.092	0.043	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	N. ARVORES	0.098	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.195
ENVIRA-PRETA	V. S/CASCA	0.234	0.254	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.841
	V. C/CASCA	0.252	0.273	0.380	0.0	0.0	0.0	0.0	0.0	0.0	0.905
	N. ARVORES	0.293	0.195	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.634
ENVIRA-DE-COTIA	V. S/CASCA	0.403	0.214	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.904
	V. C/CASCA	0.434	0.231	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.974
	N. ARVORES	0.512	0.146	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.805
ESCORREGA-MACACO	V. S/CASCA	0.0	0.045	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.0	0.049	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
FAVA-FOFA	V. S/CASCA	0.0	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
FAEIRA	V. S/CASCA	0.0	0.062	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.0	0.067	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
FAVA-BOLACHA	V. S/CASCA	0.0	0.143	0.041	0.040	0.0	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.0	0.154	0.044	0.043	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.0	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.146
FAVA-ATANA	V. S/CASCA	0.015	0.0	0.0	0.064	0.226	0.178	0.0	0.0	0.0	0.483
	V. C/CASCA	0.016	0.0	0.0	0.069	0.243	0.192	0.0	0.0	0.0	0.520
	N. ARVORES	0.024	0.0	0.0	0.024	0.049	0.024	0.0	0.0	0.0	0.122
FAVA-BOLOTA	V. S/CASCA	0.018	0.137	0.0	0.142	0.0	0.0	0.0	0.0	0.225	0.522
	V. C/CASCA	0.019	0.148	0.0	0.153	0.0	0.0	0.0	0.0	0.242	0.562
	N. ARVORES	0.024	0.073	0.0	0.049	0.0	0.0	0.0	0.0	0.024	0.171
FAVA-DE-ROSCA	V. S/CASCA	0.0	0.021	0.058	0.0	0.093	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.0	0.023	0.063	0.0	0.101	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.0	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.098
FAVA-FOLHA-FINA	V. S/CASCA	0.261	0.314	0.450	0.607	0.372	0.348	0.194	0.0	0.0	2.546
	V. C/CASCA	0.281	0.339	0.484	0.654	0.401	0.375	0.209	0.0	0.0	2.742
	N. ARVORES	0.317	0.195	0.220	0.171	0.098	0.073	0.024	0.0	0.0	1.098
FAVA-FOLHA-LARGA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
FAVEIRA	V. S/CASCA	0.024	0.0	0.042	0.0	0.0	0.196	0.0	0.0	0.0	0.262
	V. C/CASCA	0.025	0.0	0.045	0.0	0.0	0.211	0.0	0.0	0.0	0.282
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.073
FREIJO-BRANCO	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
GARROTEIRO	V. S/CASCA	0.012	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.014	0.0	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.024	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.049
GLICY	V. S/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
GOIABINHA	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
GOMBEIRA	V. S/CASCA	0.020	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.021	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
GOMBEIRA-AMARELA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
GUAJARA-PEDRA	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
GUARIUBA	V. S/CASCA	0.155	0.279	0.157	0.078	0.0	0.168	0.0	0.0	0.0	0.837
	V. C/CASCA	0.167	0.300	0.169	0.084	0.0	0.181	0.0	0.0	0.0	0.901
	N. ARVORES	0.220	0.195	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.537
HEVEA SPRUCEANA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IMBAUBAO	V. S/CASCA	0.035	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.038	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
IMBAUBA-BENGUE	V. S/CASCA	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
	V. C/CASCA	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
	N. ARVORES	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.055
IMBAUBA-BRANCA	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IMBAUBAO	V. S/CASCA	0.057	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.061	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
INGA	V. S/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
INGA-FACAO	V. S/CASCA	0.008	0.168	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.008	0.181	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.024	0.122	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
INGA-CIPO	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
INGA-PELUDO	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
INGA-VERMELHO	V. S/CASCA	0.018	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.020	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
INGA-XIXICA	V. S/CASCA	0.234	0.413	0.185	0.202	0.197	0.109	0.0	0.0	0.0	1.340
	V. C/CASCA	0.252	0.445	0.199	0.218	0.212	0.117	0.0	0.0	0.0	1.443
	N. ARVORES	0.317	0.317	0.098	0.073	0.049	0.024	0.0	0.0	0.0	0.878
INGAI	V. S/CASCA	0.183	0.222	0.122	0.056	0.0	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.197	0.240	0.131	0.060	0.0	0.0	0.0	0.0	0.0	0.628
	N. ARVORES	0.268	0.171	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.537

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
INGARANA	V. S/CASCA	0.028	0.144	0.0	0.086	0.0	0.0	0.085	0.0	0.0	0.342
	V. C/CASCA	0.030	0.155	0.0	0.092	0.0	0.0	0.091	0.0	0.0	0.368
	N. ARVORES	0.049	0.098	0.0	0.049	0.0	0.0	0.024	0.0	0.0	0.220
INHARE	V. S/CASCA	0.049	0.022	0.0	0.0	0.087	0.142	0.0	0.0	0.0	0.301
	V. C/CASCA	0.052	0.025	0.0	0.0	0.094	0.153	0.0	0.0	0.0	0.324
	N. ARVORES	0.073	0.024	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.146
IPE-AMARELO	V. S/CASCA	0.0	0.0	0.045	0.0	0.0	0.154	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.049	0.0	0.0	0.165	0.0	0.0	0.0	0.214
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
IPERANA	V. S/CASCA	0.038	0.036	0.045	0.0	0.073	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.041	0.038	0.049	0.0	0.079	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.049	0.049	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.146
ITAUBA	V. S/CASCA	0.101	0.179	0.318	0.083	0.172	0.184	0.0	0.0	0.0	1.038
	V. C/CASCA	0.109	0.193	0.343	0.090	0.185	0.198	0.0	0.0	0.0	1.118
	N. ARVORES	0.122	0.122	0.146	0.024	0.049	0.024	0.0	0.0	0.0	0.488
ITAUBA-AMARELA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
JACAREUBA	V. S/CASCA	0.035	0.119	0.139	0.100	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.038	0.129	0.150	0.108	0.0	0.0	0.0	0.0	0.0	0.424
	N. ARVORES	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.195
JARANA	V. S/CASCA	0.086	0.111	0.647	0.181	0.098	0.074	0.0	0.0	0.0	1.196
	V. C/CASCA	0.093	0.119	0.696	0.195	0.105	0.079	0.0	0.0	0.0	1.288
	N. ARVORES	0.098	0.073	0.268	0.049	0.024	0.024	0.0	0.0	0.0	0.537
JARANA-DA-F.-MIUDA	V. S/CASCA	0.053	0.028	0.205	0.081	0.0	0.0	0.0	0.233	0.0	0.599
	V. C/CASCA	0.057	0.031	0.220	0.087	0.0	0.0	0.0	0.250	0.0	0.645
	N. ARVORES	0.073	0.024	0.098	0.024	0.0	0.0	0.0	0.024	0.0	0.244
JATOBA	V. S/CASCA	0.070	0.054	0.429	0.399	0.198	0.0	0.0	0.0	0.0	1.150
	V. C/CASCA	0.076	0.059	0.462	0.430	0.213	0.0	0.0	0.0	0.0	1.239
	N. ARVORES	0.098	0.024	0.220	0.122	0.049	0.0	0.0	0.0	0.0	0.512
JITO	V. S/CASCA	0.086	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.093	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.098	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
JOAO-MOLE	V. S/CASCA	0.048	0.074	0.0	0.0	0.114	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.052	0.080	0.0	0.0	0.122	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.073	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.146
JUA	V. S/CASCA	0.027	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.030	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
JUTAI-MIRIM	V. S/CASCA	0.045	0.020	0.087	0.095	0.120	0.0	0.0	0.0	0.180	0.546
	V. C/CASCA	0.048	0.021	0.094	0.102	0.129	0.0	0.0	0.0	0.194	0.588
	N. ARVORES	0.073	0.024	0.049	0.024	0.024	0.0	0.0	0.0	0.024	0.220
JUTAI-POROROCA	V. S/CASCA	0.227	0.217	0.176	0.185	0.265	0.0	0.0	0.0	0.303	1.373
	V. C/CASCA	0.244	0.234	0.189	0.199	0.286	0.0	0.0	0.0	0.326	1.478
	N. ARVORES	0.293	0.195	0.098	0.073	0.073	0.0	0.0	0.0	0.024	0.756
JUTAIRANA	V. S/CASCA	0.0	0.071	0.096	0.089	0.0	0.119	0.0	0.0	0.221	0.596
	V. C/CASCA	0.0	0.076	0.104	0.096	0.0	0.129	0.0	0.0	0.238	0.642
	N. ARVORES	0.0	0.049	0.049	0.024	0.0	0.024	0.0	0.0	0.024	0.171
LACRE-DA-MATA	V. S/CASCA	0.026	0.026	0.045	0.066	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.028	0.028	0.049	0.071	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.122
LOURO	V. S/CASCA	0.043	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.046	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
LOURO-ABACATE	V. S/CASCA	0.122	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.131	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.195	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
LOURO-AMARELO	V. S/CASCA	0.100	0.270	0.114	0.118	0.177	0.0	0.0	0.0	0.0	0.780
	V. C/CASCA	0.108	0.291	0.123	0.127	0.191	0.0	0.0	0.0	0.0	0.840
	N. ARVORES	0.146	0.195	0.049	0.049	0.049	0.0	0.0	0.0	0.0	0.488
LOURO-ANUERA	V. S/CASCA	0.015	0.037	0.179	0.259	0.304	0.171	0.0	0.0	0.0	0.965
	V. C/CASCA	0.016	0.040	0.193	0.278	0.327	0.184	0.0	0.0	0.0	1.039
	N. ARVORES	0.024	0.024	0.073	0.073	0.049	0.024	0.0	0.0	0.0	0.268

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
LOURO-ARITU	V. S/CASCA	0.015	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.016	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
LOURO-CANELA	V. S/CASCA	0.287	0.467	0.323	0.375	0.131	0.129	0.0	0.0	0.0	1.712
	V. C/CASCA	0.310	0.503	0.348	0.404	0.141	0.138	0.0	0.0	0.0	1.843
	N. ARVORES	0.366	0.341	0.146	0.122	0.024	0.024	0.0	0.0	0.0	1.024
LOURO-VERMELHO	V. S/CASCA	0.082	0.058	0.195	0.091	0.142	0.0	0.0	0.0	0.0	0.608
	V. C/CASCA	0.088	0.105	0.210	0.098	0.153	0.0	0.0	0.0	0.0	0.654
	N. ARVORES	0.098	0.073	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.317
LOURO-FAIA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
LOURO-INHAMUI	V. S/CASCA	0.063	0.138	0.167	0.241	0.0	0.0	0.0	0.0	0.0	0.608
	V. C/CASCA	0.068	0.148	0.180	0.260	0.0	0.0	0.0	0.0	0.0	0.655
	N. ARVORES	0.098	0.122	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.366
LOURO-ROSA	V. S/CASCA	0.011	0.034	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.012	0.037	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.024	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.122
LOURO-TAMANCO	V. S/CASCA	0.085	0.056	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.092	0.060	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.098	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
MACUCU	V. S/CASCA	0.382	0.433	0.133	0.046	0.0	0.0	0.0	0.0	0.263	1.257
	V. C/CASCA	0.411	0.467	0.143	0.049	0.0	0.0	0.0	0.0	0.283	1.353
	N. ARVORES	0.561	0.366	0.073	0.024	0.0	0.0	0.0	0.0	0.024	1.049
MACUCU-BRANCO	V. S/CASCA	0.020	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.022	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
MACUCU-DE-PACA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MACARANEUBA	V. S/CASCA	0.040	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.043	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
MAMAOZINHO	V. S/CASCA	0.022	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.023	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
MAMORANA	V. S/CASCA	0.018	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.020	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
MANDIOCUEIRA-ESCAMOSA	V. S/CASCA	0.021	0.034	0.048	0.212	0.0	0.0	0.0	0.0	0.0	0.316
	V. C/CASCA	0.023	0.037	0.052	0.229	0.0	0.0	0.0	0.0	0.0	0.341
	N. ARVORES	0.024	0.024	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.146
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.135	0.382	0.541	0.857	0.247	0.154	0.182	0.207	0.365	3.068
	V. C/CASCA	0.145	0.411	0.582	0.923	0.266	0.165	0.196	0.223	0.393	3.304
	N. ARVORES	0.171	0.293	0.220	0.244	0.049	0.024	0.024	0.024	0.024	1.073
MANDIOCUEIRA-ROSA	V. S/CASCA	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MANDIOQUEIRA-VERMELHA	V. S/CASCA	0.0	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
MANGUEIRANA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MAPARAJUBA	V. S/CASCA	0.212	0.180	0.103	0.182	0.092	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.228	0.194	0.111	0.196	0.099	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.220	0.146	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.488
MAPARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.0	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
MAPATI	V. S/CASCA	0.348	0.308	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.763
	V. C/CASCA	0.374	0.331	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.822
	N. ARVORES	0.512	0.317	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.878

TABELA XXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MARAPUAMA	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MARGONCALO	V. S/CASCA	0.015	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
MARUPA	V. S/CASCA	0.050	0.173	0.0	0.212	0.0	0.198	0.0	0.0	0.0	0.633
	V. C/CASCA	0.054	0.187	0.0	0.228	0.0	0.213	0.0	0.0	0.0	0.682
	N. ARVORES	0.049	0.098	0.0	0.073	0.0	0.024	0.0	0.0	0.0	0.244
MATAMATA-BRANCO	V. S/CASCA	1.481	1.026	0.899	0.319	0.102	0.0	0.0	0.0	0.0	3.827
	V. C/CASCA	1.595	1.105	0.969	0.343	0.110	0.0	0.0	0.0	0.0	4.121
	N. ARVORES	1.951	0.854	0.439	0.098	0.024	0.0	0.0	0.0	0.0	3.366
MATAMATA-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
MATAMATA-CI	V. S/CASCA	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
MATAMATA-JIBOIA	V. S/CASCA	0.558	0.425	0.576	0.089	0.0	0.0	0.0	0.0	0.0	1.647
	V. C/CASCA	0.601	0.457	0.620	0.096	0.0	0.0	0.0	0.0	0.0	1.774
	N. ARVORES	0.659	0.293	0.244	0.024	0.0	0.0	0.0	0.0	0.0	1.220
MOLONGO	V. S/CASCA	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MORACEA-CHOCOLATE	V. S/CASCA	0.267	0.313	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.669
	V. C/CASCA	0.288	0.337	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.720
	N. ARVORES	0.341	0.220	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.610
MORACEA-FOLHA-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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MORCTOTO	V. S/CASCA	0.013	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.014	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
MUIRACATIARA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MUIRAFIRANGA	V. S/CASCA	0.126	0.190	0.052	0.081	0.0	0.0	0.0	0.131	0.0	0.579
	V. C/CASCA	0.136	0.204	0.056	0.087	0.0	0.0	0.0	0.141	0.0	0.624
	N. ARVORES	0.171	0.146	0.024	0.024	0.0	0.0	0.0	0.024	0.0	0.390
MUIRAPIXUNA	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MUITATINGA	V. S/CASCA	0.193	0.082	0.159	0.0	0.104	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.208	0.089	0.171	0.0	0.112	0.0	0.0	0.0	0.0	0.580
	N. ARVORES	0.268	0.072	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.439
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.035	0.056	0.0	0.050	0.051	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.038	0.061	0.0	0.054	0.055	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.049	0.049	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.146
MUIRAUBA	V. S/CASCA	0.069	0.0	0.132	0.068	0.0	0.0	0.0	0.0	0.0	0.269
	V. C/CASCA	0.074	0.0	0.142	0.074	0.0	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.073	0.0	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.171
MUIRAVUVUIA	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
MUNGUBA	V. S/CASCA	0.0	0.0	0.0	0.141	0.116	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.0	0.0	0.0	0.151	0.125	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.0	0.0	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.073
MURTA	V. S/CASCA	0.067	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.073	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.122	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.146
MURUCI-DA-MATA	V. S/CASCA	0.132	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.143	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.171	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MURUCIRANA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MURURE	V. S/CASCA	0.076	0.042	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.081	0.046	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.122	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
MUTUTI-MOLE	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
MUTUTI-DURO	V. S/CASCA	0.123	0.265	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.648
	V. C/CASCA	0.132	0.286	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.698
	N. ARVORES	0.171	0.195	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.488
MUTUTIRANA	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PAJURA	V. S/CASCA	0.022	0.020	0.062	0.132	0.0	0.0	0.148	0.0	0.0	0.383
	V. C/CASCA	0.023	0.021	0.067	0.142	0.0	0.0	0.159	0.0	0.0	0.413
	N. ARVORES	0.024	0.024	0.049	0.049	0.0	0.0	0.024	0.0	0.0	0.171
PAJURAZINHO	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PARURU	V. S/CASCA	0.009	0.080	0.045	0.086	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.010	0.087	0.049	0.092	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.024	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.146
PAU-DE-BALSAMO	V. S/CASCA	0.0	0.0	0.0	0.0	0.100	0.158	0.0	0.0	0.0	0.258
	V. C/CASCA	0.0	0.0	0.0	0.0	0.108	0.170	0.0	0.0	0.0	0.278
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.049
PAU-DE-BICHO	V. S/CASCA	0.032	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.035	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PAU-DE-REMO	V. S/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PAU-DOCE	V. S/CASCA	0.094	0.115	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.102	0.124	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.122	0.073	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.220
PAU-JACARE	V. S/CASCA	0.013	0.042	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.014	0.045	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
PAU-ROSA	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PENTE-DE-MACACO	V. S/CASCA	0.0	0.068	0.108	0.071	0.073	0.111	0.0	0.0	0.0	0.429
	V. C/CASCA	0.0	0.073	0.116	0.076	0.078	0.119	0.0	0.0	0.0	0.462
	N. ARVORES	0.0	0.049	0.073	0.024	0.024	0.024	0.0	0.0	0.0	0.195
PEROBA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.059	0.0	0.129	0.109	0.0	0.378	0.676
	V. C/CASCA	0.0	0.0	0.0	0.064	0.0	0.139	0.118	0.0	0.408	0.728
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.024	0.0	0.024	0.098
PIQUIA1	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PIQUIARANA	V. S/CASCA	0.099	0.295	0.296	0.263	0.494	0.0	0.0	0.0	0.0	1.446
	V. C/CASCA	0.106	0.317	0.319	0.283	0.532	0.0	0.0	0.0	0.0	1.557
	N. ARVORES	0.122	0.244	0.146	0.122	0.098	0.0	0.0	0.0	0.0	0.732
PITAICA	V. S/CASCA	0.068	0.064	0.112	0.040	0.109	0.089	0.0	0.0	0.0	0.483
	V. C/CASCA	0.074	0.069	0.121	0.043	0.117	0.096	0.0	0.0	0.0	0.521
	N. ARVORES	0.098	0.049	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.268
PITAICA-PRETA	V. S/CASCA	0.049	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.053	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
PRECIOSA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PUPUNHARANA	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PURUI	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
QUARUEA-BRANCA	V. S/CASCA	0.0	0.122	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.0	0.131	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.0	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.146
QUARUEA-CEDRO	V. S/CASCA	0.0	0.040	0.123	0.0	0.0	0.0	0.0	0.0	0.401	0.563
	V. C/CASCA	0.0	0.043	0.132	0.0	0.0	0.0	0.0	0.0	0.431	0.606
	N. ARVORES	0.0	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.024	0.098
QUARUBA-ROSA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
QUARUEARANA	V. S/CASCA	0.078	0.122	0.339	0.0	0.0	0.129	0.127	0.0	0.0	0.795
	V. C/CASCA	0.084	0.132	0.365	0.0	0.0	0.139	0.137	0.0	0.0	0.856
	N. ARVORES	0.073	0.098	0.171	0.0	0.0	0.024	0.024	0.0	0.0	0.390
QUINARANA	V. S/CASCA	0.034	0.030	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.036	0.032	0.0	0.0	0.127	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.049	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.098
ROSADA-BRAVA	V. S/CASCA	0.070	0.096	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.076	0.103	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.098	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
ROXINHO	V. S/CASCA	0.073	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.078	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.098	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.146
SABORANA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
SABOEIRO	V. S/CASCA	0.043	0.106	0.057	0.106	0.0	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.046	0.115	0.062	0.114	0.0	0.0	0.0	0.0	0.0	0.337
	N. ARVORES	0.073	0.073	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.220
SERINGA-BRAVA	V. S/CASCA	0.059	0.0	0.0	0.077	0.120	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.064	0.0	0.0	0.083	0.129	0.0	0.0	0.0	0.0	0.276
	N. ARVORES	0.049	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.098
SERINGARANA	V. S/CASCA	0.083	0.032	0.200	0.0	0.131	0.0	0.0	0.0	0.0	0.446
	V. C/CASCA	0.089	0.034	0.216	0.0	0.141	0.0	0.0	0.0	0.0	0.481
	N. ARVORES	0.122	0.024	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.268
SERINGUEIRA	V. S/CASCA	0.315	0.448	0.119	0.061	0.0	0.0	0.0	0.0	0.0	0.943
	V. C/CASCA	0.339	0.483	0.129	0.065	0.0	0.0	0.0	0.0	0.0	1.015
	N. ARVORES	0.463	0.341	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.902
SORVA	V. S/CASCA	0.095	0.258	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.529
	V. C/CASCA	0.103	0.278	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.570
	N. ARVORES	0.098	0.146	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.341
SORVA-GRANDE	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
SUCUPIRA-PRETA	V. S/CASCA	0.063	0.093	0.097	0.0	0.202	0.0	0.0	0.0	0.0	0.455
	V. C/CASCA	0.068	0.100	0.104	0.0	0.217	0.0	0.0	0.0	0.0	0.489
	N. ARVORES	0.073	0.049	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.220
SUCUPIRA-AMARELA	V. S/CASCA	0.172	0.441	0.313	0.583	0.120	0.0	0.0	0.0	0.0	1.629
	V. C/CASCA	0.185	0.475	0.337	0.627	0.129	0.0	0.0	0.0	0.0	1.755
	N. ARVORES	0.220	0.268	0.146	0.171	0.049	0.0	0.0	0.0	0.0	0.854
SUCUPIRA-VERMELHA	V. S/CASCA	0.038	0.196	0.148	0.076	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.041	0.211	0.160	0.082	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.049	0.122	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.268
SUCUUBA	V. S/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073

TABELA XXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
SUMAUMA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.182	0.0	0.255	0.437
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.196	0.0	0.275	0.471
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.024	0.049
TAXI-AMARELO	V. S/CASCA	0.022	0.072	0.182	0.128	0.102	0.0	0.0	0.0	0.0	0.505
	V. C/CASCA	0.023	0.077	0.196	0.138	0.110	0.0	0.0	0.0	0.0	0.544
	N. ARVORES	0.024	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.220
TAXI-BRANCO	V. S/CASCA	0.144	0.279	0.0	0.0	0.0	0.0	0.159	0.0	0.0	0.582
	V. C/CASCA	0.155	0.300	0.0	0.0	0.0	0.0	0.171	0.0	0.0	0.626
	N. ARVORES	0.171	0.220	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.415
TAXI-PRETO	V. S/CASCA	0.213	0.206	0.345	0.159	0.264	0.336	0.0	0.245	0.0	1.769
	V. C/CASCA	0.229	0.221	0.372	0.172	0.285	0.362	0.0	0.264	0.0	1.905
	N. ARVORES	0.317	0.146	0.195	0.049	0.049	0.049	0.0	0.024	0.0	0.829
TAXI-VERMELHO	V. S/CASCA	0.139	0.317	0.713	0.222	0.253	0.0	0.191	0.0	0.0	1.837
	V. C/CASCA	0.150	0.342	0.768	0.239	0.273	0.0	0.206	0.0	0.0	1.978
	N. ARVORES	0.195	0.220	0.366	0.073	0.073	0.0	0.024	0.0	0.0	0.951
TAMANGUEIRA	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TAMAGUARE	V. S/CASCA	0.046	0.0	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.049	0.0	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.098
TANIMBUCA-AMARELA	V. S/CASCA	0.040	0.122	0.087	0.128	0.0	0.0	0.206	0.0	0.0	0.582
	V. C/CASCA	0.043	0.131	0.094	0.137	0.0	0.0	0.222	0.0	0.0	0.627
	N. ARVORES	0.049	0.073	0.049	0.049	0.0	0.0	0.024	0.0	0.0	0.244
TARUMA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TATAPIRIRICA	V. S/CASCA	0.128	0.099	0.036	0.029	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.137	0.107	0.039	0.031	0.0	0.0	0.0	0.0	0.0	0.315
	N. ARVORES	0.171	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.293
TAUARI	V. S/CASCA	0.013	0.159	0.155	0.167	0.299	0.136	0.0	0.0	0.236	1.165
	V. C/CASCA	0.014	0.171	0.167	0.179	0.323	0.147	0.0	0.0	0.254	1.255
	N. ARVORES	0.024	0.098	0.073	0.073	0.073	0.024	0.0	0.0	0.024	0.390
TAUARI-BRANCO	V. S/CASCA	0.0	0.025	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.0	0.037	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TAUARI-CACHIMBO	V. S/CASCA	0.0	0.0	0.074	0.086	0.0	0.094	0.0	0.0	0.0	0.253
	V. C/CASCA	0.0	0.0	0.079	0.092	0.0	0.101	0.0	0.0	0.0	0.273
	N. ARVORES	0.0	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.073
TAUARI-VERMELHA	V. S/CASCA	0.035	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.244	0.336
	V. C/CASCA	0.037	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.263	0.362
	N. ARVORES	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024	0.098
TENTO-BRANCO	V. S/CASCA	0.017	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.018	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TENTO-PRETO	V. S/CASCA	0.015	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.016	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TENTO-VERMELHO	V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
TINTEIRO	V. S/CASCA	0.0	0.031	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.0	0.034	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.0	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.073
TREMA MICRANTA	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
UACU	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.115	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
UCUUBA-PRETA	V. S/CASCA	0.078	0.091	0.052	0.068	0.0	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.084	0.098	0.056	0.074	0.0	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.122	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.220

TABELA XXIV – 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-BRANCA	V. S/CASCA	0.283	0.242	0.206	0.255	0.207	0.0	0.0	0.0	0.0	1.193
	V. C/CASCA	0.305	0.260	0.222	0.274	0.223	0.0	0.0	0.0	0.0	1.284
	N. ARVORES	0.317	0.146	0.098	0.073	0.049	0.0	0.0	0.0	0.0	0.683
UCUUBA-CANALA	V. S/CASCA	0.023	0.0	0.073	0.076	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.025	0.0	0.079	0.082	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.024	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.072
UCUUBA-DA-MATA	V. S/CASCA	0.187	0.121	0.042	0.071	0.0	0.0	0.0	0.0	0.0	0.421
	V. C/CASCA	0.202	0.130	0.045	0.076	0.0	0.0	0.0	0.0	0.0	0.453
	N. ARVORES	0.220	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
UCUUBA-FELUDA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
UCUUBA-VERMELHA	V. S/CASCA	0.225	0.252	0.191	0.056	0.133	0.0	0.0	0.0	0.0	0.857
	V. C/CASCA	0.242	0.271	0.206	0.060	0.144	0.0	0.0	0.0	0.0	0.923
	N. ARVORES	0.317	0.171	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.634
UCUUBARANA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
URUCURANA	V. S/CASCA	0.425	0.366	0.095	0.0	0.116	0.0	0.0	0.0	0.0	1.002
	V. C/CASCA	0.458	0.394	0.102	0.0	0.125	0.0	0.0	0.0	0.0	1.079
	N. ARVORES	0.585	0.268	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.951
URUCURANA-BRANCA	V. S/CASCA	0.0	0.0	0.0	0.111	0.0	0.119	0.0	0.0	0.0	0.231
	V. C/CASCA	0.0	0.0	0.0	0.120	0.0	0.129	0.0	0.0	0.0	0.248
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.049
URUCURANA-GRANDE	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
URUCURANA-VERMELHA	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
UXI	V. S/CASCA	0.133	0.186	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.519
	V. C/CASCA	0.143	0.200	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.559
	N. ARVORES	0.171	0.146	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.390
UXIRANA	V. S/CASCA	0.768	1.106	0.389	0.280	0.360	0.0	0.0	0.0	0.0	2.904
	V. C/CASCA	0.827	1.191	0.419	0.302	0.388	0.0	0.0	0.0	0.0	3.127
	N. ARVORES	0.878	0.780	0.171	0.098	0.098	0.0	0.0	0.0	0.0	2.024

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXV

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

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	0.260	0.541	0.822	3.233	0.281	0.195	0.341	0.488	0.880	0.147
ABIORANA-ABIO	0.791	1.145	1.498	5.122	0.353	0.425	0.585	0.745	1.049	0.160
ABIORANA-AMARELA	1.561	1.938	2.315	5.840	0.377	1.040	1.293	1.545	2.612	0.252
ABIORANA-CUTITE	0.162	0.289	0.416	0.660	0.127	0.115	0.195	0.275	0.261	0.080
ABIORANA-ROSADINHA	0.263	0.414	0.566	0.939	0.151	0.232	0.366	0.500	0.738	0.134
ABIORANA-BENGUE	0.071	0.174	0.277	0.436	0.103	0.039	0.098	0.156	0.140	0.058
ABIORANA-BRANCA	0.664	0.946	1.228	3.254	0.282	0.413	0.561	0.709	0.902	0.148
ABIORANA-CASCA-DOCE	0.051	0.157	0.262	0.454	0.105	0.032	0.073	0.114	0.070	0.041
ABIORANA-CASCA-FINA	2.204	2.722	3.241	11.029	0.519	1.920	2.244	2.567	4.289	0.323
ABIORANA-COMPRIDA	0.0	0.014	0.027	0.008	0.014	0.0	0.024	0.049	0.024	0.024
ABIORANA-FOLHA-GRANDE	0.0	0.055	0.133	0.251	0.078	0.0	0.055	0.133	0.251	0.078

TABELA XXV – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA DOS MEDIO	MAXIMO	VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
ABIORANA-GUAJARA	0.033	0.141	0.249	0.475	0.108	0.019	0.073	0.127	0.120	0.054
ABIORANA-AJARAI	0.000	0.044	0.087	0.078	0.044	0.000	0.049	0.098	0.098	0.049
ABIORANA-MACARANDUBA	0.231	0.511	0.792	3.219	0.280	0.190	0.390	0.590	1.644	0.200
ABIORANA-MANCARANA	0.339	0.525	0.712	1.421	0.186	0.233	0.341	0.450	0.480	0.108
ABIORANA-MANGABINHA	0.0	0.011	0.021	0.005	0.011	0.0	0.024	0.049	0.024	0.024
ABIORANA-MAPUXIQUI	0.000	0.029	0.058	0.035	0.029	0.0	0.024	0.049	0.024	0.024
ABIORANA-MAPARAJUBA	0.025	0.119	0.213	0.363	0.094	0.021	0.098	0.174	0.240	0.077
ABIORANA-VERMELHA	1.428	1.825	2.221	6.448	0.397	1.093	1.341	1.590	2.530	0.248
ABIORANA-PRETA	0.008	0.030	0.052	0.020	0.022	0.015	0.049	0.083	0.048	0.034
ABIORANA-QUADRADA	0.000	0.052	0.103	0.109	0.052	0.0	0.024	0.049	0.024	0.024
ABIORANA-SABIA	0.0	0.131	0.262	0.701	0.131	0.0	0.024	0.049	0.024	0.024
ABIORANA-UCUUBARANA	0.019	0.095	0.171	0.238	0.076	0.015	0.049	0.083	0.048	0.034
ACAPU	0.000	0.020	0.040	0.017	0.020	0.0	0.024	0.049	0.024	0.024
ACAPURANA	0.032	0.110	0.189	0.252	0.078	0.039	0.098	0.156	0.140	0.058
ACAPURANA-DA-VARZEA	0.000	0.026	0.051	0.027	0.026	0.0	0.024	0.049	0.024	0.024
ACARIQUARA	0.123	0.207	0.291	0.288	0.084	0.135	0.244	0.353	0.489	0.109
ACARIQUARANA	0.008	0.136	0.265	0.680	0.129	0.015	0.049	0.083	0.048	0.034
ACACU	0.008	0.136	0.265	0.680	0.129	0.015	0.049	0.083	0.048	0.034
ACACURANA	0.000	0.058	0.116	0.139	0.058	0.0	0.024	0.049	0.024	0.024
ACOITA-CAVALO	0.262	0.399	0.536	0.769	0.137	0.205	0.293	0.380	0.312	0.087
AMAPA	1.299	1.688	2.078	6.218	0.389	0.589	0.756	0.923	1.139	0.167
AMAPA-AMARGOSO	0.400	0.701	1.002	3.723	0.301	0.241	0.366	0.491	0.638	0.125
AMAPAZINHO	0.417	0.663	0.909	2.473	0.246	0.289	0.415	0.540	0.649	0.126
AMARELINHO	0.101	0.173	0.245	0.214	0.072	0.102	0.171	0.240	0.195	0.069
ANANI	0.083	0.168	0.252	0.293	0.085	0.060	0.122	0.184	0.160	0.062
ANCIRA-UCHI	0.169	0.464	0.759	3.575	0.295	0.080	0.146	0.212	0.178	0.066
ANDIROBA	0.143	0.285	0.427	0.828	0.142	0.108	0.195	0.282	0.311	0.087
ANDIROBARANA	0.054	0.123	0.193	0.199	0.070	0.039	0.098	0.156	0.140	0.058
ANGELIM-DA-MATA	0.223	0.478	0.733	2.658	0.255	0.080	0.146	0.212	0.178	0.066
ANGELIM-AMARGOSO	0.032	0.109	0.186	0.243	0.077	0.019	0.073	0.127	0.120	0.054
ANGELIM-PEDRA	0.0	0.085	0.171	0.300	0.085	0.0	0.024	0.049	0.024	0.024
ANUERA	0.083	0.572	1.061	9.807	0.489	0.042	0.122	0.202	0.260	0.080
APUNA	0.100	0.197	0.294	0.383	0.097	0.090	0.146	0.202	0.128	0.056
ARACAPURI	0.0	0.006	0.011	0.001	0.006	0.0	0.024	0.049	0.024	0.024
ARACA-DA-MATA	0.000	0.027	0.055	0.030	0.027	0.0	0.024	0.049	0.024	0.024
ARAPARI	0.000	0.026	0.051	0.027	0.026	0.0	0.024	0.049	0.024	0.024
ARARACANGA	0.443	0.652	0.861	1.792	0.209	0.205	0.293	0.380	0.312	0.087
ARATACIU-PRETO	0.0	0.009	0.018	0.003	0.009	0.0	0.024	0.049	0.024	0.024
AROEIRA	0.0	0.078	0.156	0.250	0.078	0.000	0.049	0.098	0.098	0.049
ARURA-BRANCO	2.712	3.391	4.069	18.873	0.678	1.346	1.561	1.776	1.902	0.215
AXIXA	0.243	0.390	0.536	0.883	0.147	0.199	0.293	0.387	0.362	0.094
BACURI	0.038	0.178	0.319	0.810	0.141	0.019	0.073	0.127	0.120	0.054
BACURIPARI	0.053	0.106	0.160	0.117	0.054	0.051	0.098	0.144	0.090	0.047

TABELA XXV – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS NUMEROS DE ARVORES VARIANCIA	E. PADRAO
BALAIO-DE-COTIA	0.000	0.020	0.040	0.017	0.020	0.0	0.024	0.049	0.024	0.024
BREU	0.007	0.045	0.084	0.062	0.039	0.015	0.049	0.083	0.048	0.034
BREU-BRANCO	0.124	0.201	0.278	0.241	0.077	0.138	0.220	0.302	0.276	0.082
BREU-MANGA	0.204	0.347	0.490	0.839	0.143	0.184	0.317	0.450	0.722	0.133
BREU-MESCLA	0.033	0.078	0.122	0.080	0.044	0.064	0.146	0.229	0.278	0.082
BREU-PRETO	0.086	0.197	0.308	0.505	0.111	0.106	0.220	0.333	0.526	0.113
BREU-SUCURUBA	0.224	0.381	0.538	1.011	0.157	0.123	0.195	0.267	0.211	0.072
BREU-VERMELHO	0.293	0.505	0.717	1.838	0.212	0.233	0.341	0.450	0.480	0.108
BURRA-LEITEIRA	0.060	0.120	0.180	0.148	0.060	0.051	0.098	0.144	0.090	0.047
CABARI	0.017	0.040	0.063	0.022	0.023	0.032	0.073	0.114	0.070	0.041
CAPERANA	0.232	0.585	0.938	5.110	0.353	0.130	0.220	0.309	0.326	0.089
CAJAZEIRA	0.013	0.066	0.119	0.115	0.053	0.015	0.049	0.083	0.048	0.034
CAJU-ACU	0.136	0.278	0.421	0.830	0.142	0.080	0.146	0.212	0.178	0.066
CAPA-BODE	0.013	0.060	0.108	0.092	0.047	0.015	0.049	0.083	0.048	0.034
CAQUI	0.008	0.030	0.051	0.019	0.021	0.015	0.049	0.083	0.048	0.034
CARAPANAUBA	0.846	1.188	1.530	4.800	0.342	0.371	0.488	0.604	0.556	0.116
CARAPANAUBA-PRETA	0.000	0.013	0.025	0.007	0.013	0.0	0.024	0.049	0.024	0.024
CARDEIRO	1.153	2.021	2.889	30.897	0.868	0.467	0.707	0.947	2.362	0.240
CARIPE	2.003	2.445	2.886	7.979	0.441	1.685	2.073	2.461	6.170	0.388
CARIPE-BRANCO	0.036	0.088	0.139	0.108	0.051	0.032	0.073	0.114	0.070	0.041
CARIPE-TORRADO	0.172	0.333	0.493	1.057	0.161	0.147	0.268	0.389	0.601	0.121
CARIPERANA	1.162	1.537	1.911	5.764	0.375	0.913	1.146	1.379	2.228	0.233
CAROBA	0.055	0.193	0.330	0.776	0.138	0.015	0.049	0.083	0.048	0.034
CASTANHA-DE-ANTA	0.218	0.387	0.557	1.180	0.170	0.123	0.195	0.267	0.211	0.072
CASTANHA-DE-ARARA	0.000	0.020	0.040	0.016	0.020	0.0	0.024	0.049	0.024	0.024
CASTANHA-DE-COTIA	0.203	0.486	0.769	3.286	0.283	0.039	0.098	0.156	0.140	0.058
CASTANHARANA	0.350	0.649	0.949	3.677	0.299	0.102	0.171	0.240	0.195	0.069
CASTANHA-VERMELHA	1.394	1.931	2.467	11.792	0.536	1.078	1.463	1.849	6.105	0.386
CASTANHEIRA	0.000	0.194	0.388	1.540	0.194	0.0	0.024	0.049	0.024	0.024
CAUCHO	0.036	0.085	0.134	0.099	0.049	0.039	0.098	0.156	0.140	0.058
CAXINGUBA	0.0	0.010	0.020	0.004	0.010	0.0	0.024	0.049	0.024	0.024
CAXUA	0.032	0.120	0.208	0.317	0.088	0.044	0.146	0.249	0.428	0.102
CEDRO-VERMELHO	0.042	0.197	0.353	0.986	0.155	0.015	0.049	0.083	0.048	0.034
CEDRORANA	1.759	2.883	4.008	51.872	1.125	0.222	0.317	0.412	0.372	0.095
CERNAMBI-DE-INDIO	0.386	0.621	0.855	2.247	0.234	0.279	0.415	0.550	0.749	0.135
COATAQUICAUA	0.000	0.013	0.025	0.007	0.013	0.0	0.024	0.049	0.024	0.024
CINZEIRO	1.796	2.482	3.169	19.307	0.686	0.605	0.756	0.907	0.939	0.151
COPAIBA	0.261	0.424	0.587	1.091	0.163	0.243	0.390	0.538	0.894	0.148
CORE(FAVA)	0.152	0.304	0.456	0.952	0.152	0.080	0.146	0.212	0.178	0.066
CUIARANA-FOLHA-MIUDA	0.000	0.017	0.033	0.011	0.017	0.0	0.024	0.049	0.024	0.024
CUMARU	0.653	1.059	1.465	6.755	0.406	0.251	0.366	0.480	0.538	0.115
CUMARU-DE-CHEIRO	0.030	0.124	0.218	0.361	0.094	0.032	0.073	0.114	0.070	0.041
CUMATE	0.825	1.196	1.567	5.643	0.371	0.597	0.780	0.964	1.376	0.183

TABELA XXV – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIC	MAXIMO	DCS VARIANCIA	E. PADRAO	VOLUMES ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DCS NUMEROS DE ARVORES . VARIANCIA	E. PADRAC .
CUNURI	0.199	0.606	1.012	6.785	0.407	0.089	0.244	0.399	0.589	0.155
CUPIUBA	1.207	1.605	2.CC3	6.489	0.398	0.601	0.732	0.862	0.701	0.131
CUQUI	C.000	C.C43	C.085	0.074	0.043	0.0	0.024	0.049	0.C24	0.024
CUQUIRANA-BRAVA	0.064	C.215	C.366	0.936	0.151	0.021	0.098	0.174	0.24C	C.077
ENVIRA-AMARELA	C.000	0.032	C.064	0.042	0.032	0.0	0.024	0.049	0.024	C.024
ENVIRA-ARITU	0.0	C.011	C.021	0.0005	0.011	0.0	0.024	0.049	0.024	C.024
ENVIRA-CANA	0.184	0.288	C.393	0.448	0.105	0.132	0.195	0.258	0.161	0.063
ENVIRA-PRETA	0.669	0.841	1.012	1.212	0.172	0.509	0.634	0.759	C.638	C.125
ENVIRA-DE-COTIA	C.608	0.904	1.200	3.590	0.296	0.527	0.805	1.083	3.161	0.278
ESCORREGA-MACACO	0.032	0.113	C.193	0.263	0.080	0.015	C.049	0.083	0.048	0.034
FAVA-FOFA	C.0	0.116	0.233	C.554	0.116	0.0	0.024	0.049	0.C24	0.024
FAEIRA	C.017	0.082	0.147	0.173	0.065	0.015	0.049	0.083	C.C48	0.034
FAVA-FOLACHA	0.127	C.225	C.322	0.388	0.097	0.080	0.146	0.212	0.178	0.066
FAVA-ATANA	0.243	0.483	C.723	2.353	0.240	0.070	0.122	0.174	0.110	0.052
FAVA-ECLETA	0.222	C.522	0.822	3.685	0.300	0.102	0.171	C.24C	C.195	C.069
FAVA-DE-ROSCA	C.C63	0.173	0.283	0.498	C.110	0.039	0.098	0.156	C.140	0.058
FAVA-FOLHA-FINA	2.054	2.546	3.038	9.941	0.492	0.889	1.098	1.307	1.790	C.209
FAVA-FOLHA-LARGA	C.000	0.027	C.C54	0.030	0.027	0.0	0.024	0.049	0.024	0.024
FAVEIRA	C.056	0.262	0.467	1.728	0.205	0.019	0.073	0.127	0.120	0.054
FREIJO-BRANCO	C.000	C.036	0.071	0.052	0.036	0.0	0.024	0.049	0.C24	0.024
GARROTEIRO	0.000	0.11C	C.221	0.500	0.110	0.000	0.049	0.098	0.098	C.C49
GLICY	0.000	0.018	0.036	C.014	0.018	0.0	0.024	0.049	0.C24	0.024
GOIABINHA	C.019	C.049	0.079	0.037	0.030	0.032	0.073	0.114	0.C7C	C.041
GOMBEIRA	C.015	C.054	C.094	0.064	C.C39	0.015	0.049	0.083	0.C4E	C.034
GOMBEIRA-AMARELA	C.000	0.015	C.031	0.010	0.015	0.0	0.024	0.049	C.C24	C.024
GUAJARA-PEDRA	C.000	0.062	C.124	0.158	0.062	0.0	0.024	0.049	0.024	C.C24
GUARIUBA	C.620	C.837	1.054	1.927	0.217	0.431	0.537	0.642	0.455	C.105
HEVEA SPRUCEANA	C.011	0.039	0.066	0.031	0.028	0.015	0.049	0.083	C.C48	0.034
IMBAUBAO	0.039	C.101	C.164	0.160	0.062	0.039	0.098	0.156	0.140	0.058
IMBAUBA-BENGUE	0.0	0.055	C.133	0.251	0.078	0.0	0.055	C.133	0.251	0.078
IMBAUBA-BRANCA	0.012	0.041	C.C7C	C.035	0.029	0.015	0.049	0.083	0.C48	C.034
IMBAUBAO	C.069	0.140	0.212	0.211	C.072	0.072	0.146	0.221	C.228	0.075
INGA	0.042	C.1C2	C.162	0.148	0.060	0.039	0.098	0.156	0.140	0.058
INGA-FACAO	C.161	0.277	C.393	C.550	0.116	0.115	C.195	0.275	0.261	C.080
INGA-CIPO	C.000	0.038	C.077	C.C6C	0.038	0.0	0.024	0.049	C.C24	0.024
INGA-PELUDO	C.000	0.017	C.034	0.012	0.017	0.0	0.024	0.049	0.C24	0.024
INGA-VERMELHO	0.016	0.085	C.154	0.194	0.069	0.015	C.049	0.083	0.048	C.034
INGA-XIXICA	1.024	1.340	1.655	4.082	0.316	0.696	0.878	1.060	1.360	0.182
INGAI	C.305	C.583	C.861	3.176	0.278	0.310	0.537	0.763	2.105	C.227
INGARANA	0.189	0.342	C.494	0.952	0.152	0.138	0.220	0.302	0.276	C.082
INHARE	0.119	0.3C1	C.483	1.358	0.182	0.072	0.146	0.221	0.228	0.075
IPE-AMARELO	C.040	0.199	C.358	1.036	0.159	0.015	0.049	0.083	0.C48	0.034
IPERANA	C.07C	0.192	0.315	0.612	0.122	0.080	0.146	0.212	C.178	0.066

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 .
ITAUBA	C.727	1.038	1.349	3.971	0.311	0.352	0.488	0.624	C.756	0.136
ITAUBA-AMARELA	0.000	0.037	0.074	0.057	0.037	0.0	0.024	0.049	0.024	C.024
JACAREUBA	0.206	0.394	C.581	1.440	0.187	0.108	C.195	0.282	0.311	0.087
JARANA	C.810	1.196	1.581	6.082	0.385	0.369	0.537	0.7C4	1.155	0.168
JARANA-CA-F.-MIUDA	C.273	0.599	0.925	4.361	0.326	0.140	0.244	0.347	C.439	0.103
JATOBA	C.821	1.15C	1.480	4.441	0.329	0.372	0.512	0.652	0.806	C.140
JITO	0.061	0.108	C.154	0.C89	0.047	0.070	C.122	0.174	0.110	0.052
JOAO-MOLE	C.091	0.236	0.382	0.867	0.145	0.072	0.146	0.221	C.228	0.C75
JUA	C.C09	0.062	0.116	0.117	0.053	0.019	0.073	0.127	C.120	0.054
JUTAI-MIRIM	0.148	C.546	C.944	6.483	0.398	0.124	0.220	0.315	0.376	0.C96
JUTAI-PCROROCA	0.877	1.373	1.868	10.063	0.495	0.589	0.756	0.923	1.139	0.167
JUTAIRANA	C.108	0.596	1.085	9.795	0.489	0.023	0.171	0.318	C.895	C.148
LACRE-CA-MATA	C.047	C.162	0.277	0.544	0.115	0.050	0.122	0.193	0.21C	C.072
LOURO	0.023	0.1C4	C.186	0.271	0.081	0.042	0.122	0.202	0.260	C.080
LOURO-ABACATE	C.104	C.172	C.241	C.192	0.C68	0.138	0.220	0.302	C.276	0.082
LOURO-AMARELO	C.557	C.780	1.003	2.042	0.223	0.357	0.488	0.619	C.7C6	0.131
LOURO-ANUERA	C.340	0.965	1.589	15.965	0.624	0.097	0.268	0.439	1.201	0.171
LOURO-ARITU	0.012	0.043	C.074	0.040	0.031	0.015	C.C49	0.083	0.C48	0.034
LOURO-CANELA	1.320	1.712	2.1C4	6.303	0.392	0.802	1.024	1.247	2.C24	C.222
LOURO-VERMELHO	C.05C	C.6C8	1.165	12.750	0.558	0.046	0.317	0.5E9	3.C22	0.271
LOURO-FAIA	C.000	0.028	0.055	0.031	0.028	0.0	0.024	0.049	0.024	C.C24
LOURO-INHAMUI	0.425	C.6C8	C.791	1.374	0.183	0.263	0.366	0.469	0.438	0.103
LOURO-ROSA	C.090	0.2C9	C.329	0.582	0.119	0.060	C.122	0.184	0.160	0.062
LOURO-TAMANCO	C.125	0.231	C.338	0.468	0.107	0.108	0.195	C.282	0.311	C.087
MACUCU	C.927	1.257	1.587	4.464	0.330	0.834	1.049	1.264	1.898	0.215
MACUCU-BRANCO	0.018	C.C98	C.177	0.261	0.080	0.015	0.049	0.083	0.048	C.034
MACUCU-DE-PACA	C.000	0.051	C.1C2	0.107	0.051	0.0	0.024	0.049	0.024	0.024
MACARANDUBA	C.C56	0.114	0.172	0.138	0.C58	0.051	0.098	0.144	0.090	0.047
MAMAOZINHO	0.015	0.052	C.088	0.055	0.037	0.015	0.049	0.083	0.C48	0.034
MAMORANA	0.016	0.073	C.130	0.135	0.057	0.015	0.049	0.083	0.048	C.034
MANDIOCUEIRA-ESCAMOSA	0.159	0.316	C.472	1.010	0.157	0.072	0.146	0.221	0.228	C.075
MANDIOCUEIRA-BRANCA	1.866	3.068	4.270	59.255	1.202	0.700	1.073	1.447	5.72C	C.373
MANDIOCUEIRA-ROSA	0.0	0.065	C.131	0.175	0.065	0.0	0.024	0.049	0.024	C.C24
MANDIOUEIRA-VERMELHA	C.000	0.110	C.22C	0.495	0.110	0.0	0.024	0.C49	0.024	0.024
MANGUEIRANA	C.0	0.0C9	C.018	C.003	0.009	0.0	0.024	0.C49	0.024	0.024
MAPARAJUBA	C.493	0.769	1.045	3.124	0.276	0.348	0.488	0.628	C.8C6	0.140
MAPARANA	0.0	C.087	C.174	0.309	0.087	0.0	0.024	0.049	0.024	C.024
MAPATI	0.577	0.763	0.949	1.424	0.186	0.674	C.878	1.082	1.710	0.204
MARAPUAMA	C.00C	0.021	C.042	0.018	0.021	0.0	0.024	0.049	0.C24	C.024
MARGONCALO	0.C14	0.052	C.091	0.060	0.038	1.032	0.073	0.114	C.C7C	0.041
MARUPA	C.372	0.633	0.894	2.792	C.261	0.168	0.244	0.320	C.239	C.076
MATAMATA-BRANCO	3.245	3.827	4.4C9	13.868	0.582	2.965	3.366	3.767	6.588	C.401
MATAMATA-CACHIMBO	0.0	0.119	C.239	0.584	0.119	0.0	0.024	0.049	0.024	0.024

TABELA XXV – Continuação

ESPECIE	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES .				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
MATAMATA-CI	C.C66	0.116	0.167	0.104	C.050	0.080	0.146	0.212	C.178	0.066
MATAMATA-JIBOIA	1.284	1.647	2.010	5.410	0.363	0.950	1.220	1.489	2.976	C.269
MOLONGO	0.000	C.047	C.095	0.092	0.047	0.0	0.024	0.049	0.024	C.024
MORACEA-CHOCOLATE	C.500	0.669	C.837	1.164	0.168	0.475	C.610	0.744	0.744	0.135
MORACEA-FOLHA-GRANDE	C.C	0.015	C.030	0.009	0.015	0.0	0.024	0.049	0.024	C.024
MOROTOTO	0.011	0.047	C.084	0.055	0.037	0.015	0.049	0.083	0.048	C.034
MUIRACATIARA	0.000	0.022	C.044	0.019	0.022	0.0	0.024	0.049	0.024	C.024
MUIRAPIRANGA	C.384	0.579	C.774	1.561	0.195	0.275	0.390	0.505	C.544	C.115
MUIRAPIXUNA	0.000	0.062	0.124	0.158	C.062	0.0	0.024	0.049	C.024	0.024
MUITATINGA	C.366	0.539	C.711	1.224	0.173	0.318	C.439	0.560	C.602	0.121
MUIRATINGA-DA-VARZEA	0.053	0.192	C.332	C.801	0.140	0.044	C.146	0.249	0.428	0.102
MUIRAUEA	C.135	C.269	C.403	0.738	0.134	0.102	0.171	0.240	C.195	C.069
MUIRAVUVUIA	C.034	0.069	0.105	0.051	C.C35	0.051	0.098	0.144	C.090	0.047
MUNGUEA	0.107	C.257	C.4C6	0.916	0.150	0.032	0.073	0.114	0.070	C.041
MURTA	C.062	0.149	C.236	C.310	0.087	0.080	C.146	0.212	C.178	0.066
MURUCI-DA-MATA	C.104	C.241	C.379	0.775	C.137	0.124	0.244	0.364	0.589	C.120
MURUCIRANA	C.0	0.023	0.046	0.021	0.023	0.0	0.024	0.049	C.024	0.024
MURURE	C.112	0.221	0.330	0.487	C.109	0.123	0.195	0.267	0.211	0.072
MUTUTI-MOLE	0.000	C.025	C.049	0.025	0.025	0.0	0.024	0.049	0.024	C.024
MUTUTI-DURO	C.391	0.648	C.905	2.710	0.257	0.313	C.488	0.663	1.256	0.175
MUTUTIRANA	0.0	C.03C	C.059	0.036	0.030	0.0	0.024	0.049	0.024	0.024
PAJURA	0.195	0.383	0.571	1.446	0.188	0.093	0.171	0.248	C.245	0.077
PAJURAZINHO	0.027	0.066	C.1C5	0.062	0.039	0.032	0.073	0.114	0.070	C.041
PARURU	C.110	0.221	0.331	0.498	C.110	0.080	C.146	0.212	C.178	0.066
PAU-DE-BALSAMO	C.000	C.258	0.517	2.737	C.258	0.000	0.049	0.098	C.098	0.049
PAU-DE-BICHO	0.048	C.102	0.155	0.117	0.054	0.051	0.098	0.144	0.090	0.047
PAU-DE-FEMO	C.000	0.044	C.088	0.078	0.044	0.0	C.024	0.049	0.024	0.024
PAU-DOCE	0.178	0.295	C.412	0.561	0.117	0.130	0.220	0.309	0.326	0.089
PAU-JACARE	C.040	0.109	0.178	0.194	0.069	0.032	0.073	0.114	C.070	0.041
PAU-ROSA	0.008	C.027	C.047	0.015	0.019	0.015	0.049	0.083	0.048	C.034
PENTE-DE-MACACO	C.191	0.429	C.667	2.323	0.238	0.101	C.195	0.289	0.361	0.094
PEROBA	C.000	0.020	C.040	0.016	0.020	0.0	0.024	0.049	C.024	C.024
PIQUIA	C.265	C.676	1.086	6.897	0.410	0.051	0.098	0.144	C.090	C.047
PIQUIAI	0.000	0.028	C.055	0.031	0.028	0.0	0.024	0.049	0.024	0.024
PIQUIARANA	1.044	1.446	1.847	6.609	0.401	0.537	0.732	0.926	1.551	C.195
PITAICA	C.274	C.483	0.693	1.803	C.210	0.176	0.268	0.361	C.351	0.093
PITAICA-PRETA	0.049	C.128	C.207	0.256	0.079	0.050	0.122	0.193	0.210	0.072
PRECIOSA	C.000	0.037	C.074	0.056	0.037	0.0	0.024	0.049	C.024	0.024
PUPUNHARANA	0.000	0.048	C.097	0.095	0.048	0.0	0.024	0.049	0.024	C.024
PURUI	0.000	0.021	0.043	0.019	0.021	0.0	0.024	C.049	0.024	0.024
QUARUEA-BRANCA	0.036	C.201	0.365	1.110	0.165	0.023	0.146	0.270	C.628	0.124
QUARUEA-CEDRO	0.134	C.563	0.991	7.527	0.428	0.021	0.098	0.174	0.240	0.077
QUARUEA-ROSA	0.0	0.015	C.03C	0.009	0.015	0.0	0.024	0.049	0.024	0.024

TABELA XXV – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
QUARUBARANA	0.520	0.795	1.070	3.097	0.275	0.260	0.390	0.520	0.694	0.130
QUINARANA	0.054	0.182	0.309	0.670	0.128	0.039	0.098	0.156	0.140	0.058
ROSADA-BRAVA	0.069	0.232	0.395	1.090	0.163	0.083	0.195	0.307	0.511	0.112
ROXINHO	0.080	0.167	0.255	0.312	0.087	0.072	0.146	0.221	0.228	0.075
SABORANA	0.000	0.034	0.068	0.048	0.034	0.0	0.024	0.049	0.024	0.024
SAPOEIRO	0.182	0.313	0.444	0.702	0.131	0.130	0.220	0.309	0.326	0.089
SERINGA-BRAVA	0.075	0.257	0.439	1.355	0.182	0.029	0.098	0.166	0.190	0.068
SERINGARANA	0.237	0.446	0.655	1.795	0.209	0.142	0.268	0.394	0.651	0.126
SERINGUEIRA	0.744	0.943	1.141	1.616	0.199	0.729	0.902	1.076	1.240	0.174
SORVA	0.355	0.529	0.703	1.242	0.174	0.228	0.341	0.455	0.530	0.114
SORVA-GRANDE	0.000	0.040	0.079	0.065	0.040	0.0	0.024	0.049	0.024	0.024
SUCUPIRA-PRETA	0.248	0.455	0.661	1.745	0.206	0.106	0.220	0.333	0.526	0.113
SUCUPIRA-AMARELA	1.300	1.629	1.959	4.454	0.330	0.703	0.854	1.004	0.928	0.150
SUCUPIRA-VERMELHA	0.267	0.458	0.649	1.497	0.191	0.158	0.268	0.379	0.501	0.111
SUCUUBA	0.019	0.050	0.082	0.040	0.031	0.032	0.073	0.114	0.070	0.041
SUMAUMA	0.127	0.437	0.746	3.928	0.310	0.015	0.049	0.083	0.048	0.034
TAXI-AMARELO	0.151	0.505	0.859	5.134	0.354	0.065	0.220	0.374	0.976	0.154
TAXI-BRANCO	0.342	0.582	0.821	2.348	0.239	0.284	0.415	0.545	0.699	0.131
TAXI-PRETO	1.202	1.769	2.336	13.187	0.567	0.626	0.829	1.033	1.695	0.203
TAXI-VERMELHO	1.387	1.837	2.286	8.271	0.449	0.733	0.951	1.169	1.948	0.218
TAMANQUEIRA	0.000	0.058	0.117	0.140	0.058	0.0	0.024	0.049	0.024	0.024
TAMAQUARE	0.072	0.152	0.232	0.262	0.090	0.051	0.098	0.144	0.090	0.047
TANIMBUCA-AMARELA	0.270	0.582	0.894	4.001	0.312	0.140	0.244	0.347	0.439	0.103
TARUMA	0.000	0.018	0.036	0.014	0.018	0.0	0.024	0.049	0.024	0.024
TATAPIRIRICA	0.173	0.292	0.412	0.586	0.120	0.176	0.293	0.410	0.562	0.117
TAUARI	0.832	1.165	1.498	4.538	0.333	0.292	0.390	0.488	0.394	0.098
TAUARI-BRANCO	0.026	0.096	0.166	0.199	0.070	0.015	0.049	0.083	0.048	0.034
TAUARI-CACHIMBO	0.070	0.253	0.436	1.371	0.183	0.019	0.073	0.127	0.120	0.054
TAUARI-VERMELHA	0.086	0.336	0.586	2.557	0.250	0.051	0.098	0.144	0.090	0.047
TENTO-BRANCO	0.014	0.062	0.110	0.094	0.048	0.015	0.049	0.083	0.048	0.034
TENTO-PRETO	0.0	0.070	0.140	0.201	0.070	0.000	0.049	0.098	0.098	0.049
TENTO-VERMELHO	0.000	0.060	0.120	0.147	0.060	0.0	0.073	0.146	0.220	0.073
TINTEIRO	0.057	0.136	0.215	0.257	0.079	0.032	0.073	0.114	0.070	0.041
TREMA MICRANTA	0.000	0.028	0.057	0.033	0.028	0.0	0.024	0.049	0.024	0.024
UACU	0.0	0.119	0.239	0.584	0.119	0.0	0.024	0.049	0.024	0.024
UCUUBA-PRETA	0.154	0.288	0.423	0.745	0.135	0.130	0.220	0.309	0.326	0.089
UCUUBA-BRANCA	0.875	1.193	1.511	4.147	0.318	0.525	0.683	0.841	1.022	0.158
UCUUBA-CONALA	0.0	0.172	0.343	1.206	0.172	0.0	0.073	0.146	0.220	0.073
UCUUBA-DA-MATA	0.197	0.421	0.644	2.042	0.223	0.166	0.366	0.566	1.638	0.200
UCUUBA-PELUDA	0.000	0.018	0.037	0.014	0.018	0.0	0.024	0.049	0.024	0.024
UCUUBA-VERMELHA	0.635	0.857	1.079	2.017	0.222	0.491	0.634	0.777	0.838	0.143
UCUUBARANA	0.000	0.025	0.051	0.027	0.025	0.0	0.024	0.049	0.024	0.024
URUCURANA	0.827	1.002	1.177	1.255	0.175	0.788	0.951	1.115	1.098	0.164

TABELA XXV – Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
URUCURANA-BRANCA	0.070	0.231	0.392	1.065	0.161	0.015	0.049	0.083	0.048	0.034
URUCURANA-GRANDE	0.000	0.057	0.114	0.134	0.057	0.0	0.024	0.049	0.024	0.024
URUCURANA-VERMELHA	0.000	0.057	0.114	0.134	0.057	0.0	0.024	0.049	0.024	0.024
UXI	0.288	0.519	0.751	2.201	0.232	0.220	0.390	0.561	1.194	0.171
UXIRANA	2.338	2.904	3.470	13.133	0.566	1.671	2.024	2.378	5.124	0.354
GERAL		120.410		864.940	4.593		70.669		112.203	1.654

UNIDADE- VOLUMES EM M3

TABELA XXVI

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade – Sanidade (ha)

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE–ABIORANA	I	V. S/CASCA	0.063	0.102	0.070	0.078	0.079	0.0	0.0	0.0	0.0	0.392
		V. C/CASCA	0.068	0.109	0.075	0.084	0.085	0.0	0.0	0.0	0.0	0.422
		N. ARVORES	0.073	0.073	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.220
	II	V. S/CASCA	0.025	0.028	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.026	0.031	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.049	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.088	0.130	0.165	0.078	0.079	0.0	0.0	0.0	0.0	0.541
		V. C/CASCA	0.095	0.140	0.178	0.084	0.085	0.0	0.0	0.0	0.0	0.582
		N. ARVORES	0.122	0.098	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.341
	PORCT.	V. S/CASCA	16.285	24.038	30.589	14.406	14.682	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.285	24.038	30.589	14.406	14.682	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	35.714	28.571	21.429	7.143	7.143	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-ABIO	I	V. S/CASCA	0.104	0.222	0.139	0.222	0.087	0.0	0.0	0.0	0.0	0.774
		V. C/CASCA	0.112	0.239	0.150	0.239	0.094	0.0	0.0	0.0	0.0	0.833
		N. ARVORES	0.122	0.171	0.049	0.073	0.024	0.0	0.0	0.0	0.0	0.439
	II	V. S/CASCA	0.037	0.0	0.036	0.076	0.0	0.148	0.0	0.0	0.0	0.298
		V. C/CASCA	0.040	0.0	0.039	0.082	0.0	0.160	0.0	0.0	0.0	0.321
		N. ARVORES	0.049	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.122
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.073
		V. C/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.141	0.222	0.175	0.298	0.160	0.148	0.0	0.0	0.0	1.145
		V. C/CASCA	0.152	0.239	0.189	0.321	0.173	0.160	0.0	0.0	0.0	1.233
		N. ARVORES	0.171	0.171	0.073	0.098	0.049	0.024	0.0	0.0	0.0	0.585
	PORCT.	V. S/CASCA	12.343	19.356	15.323	26.004	14.016	12.958	0.0	0.0	0.0	100.000
		V. C/CASCA	12.343	19.356	15.323	26.004	14.016	12.958	0.0	0.0	0.0	100.000
		N. ARVORES	29.167	29.167	12.500	16.667	8.333	4.167	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-AMARELA	I	V. S/CASCA	0.194	0.315	0.419	0.146	0.240	0.0	0.0	0.0	0.0	1.313
		V. C/CASCA	0.209	0.339	0.451	0.157	0.258	0.0	0.0	0.0	0.0	1.414
		N. ARVORES	0.244	0.244	0.171	0.049	0.049	0.0	0.0	0.0	0.0	0.756
	II	V. S/CASCA	0.147	0.189	0.151	0.0	0.098	0.0	0.0	0.0	0.0	0.585
		V. C/CASCA	0.158	0.204	0.163	0.0	0.105	0.0	0.0	0.0	0.0	0.630
		N. ARVORES	0.195	0.146	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.439
	III	V. S/CASCA	0.008	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.008	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	TOTAL	V. S/CASCA	0.361	0.524	0.570	0.146	0.337	0.0	0.0	0.0	0.0	1.938
		V. C/CASCA	0.388	0.564	0.614	0.157	0.363	0.0	0.0	0.0	0.0	2.087
		N. ARVORES	0.512	0.415	0.244	0.049	0.073	0.0	0.0	0.0	0.0	1.293
	PORCT.	V. S/CASCA	18.605	27.046	29.400	7.544	17.406	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.605	27.046	29.400	7.544	17.406	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	39.623	32.075	18.868	3.774	5.660	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-CUTITE	I	V. S/CASCA	0.056	0.036	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.185
		V. C/CASCA	0.061	0.039	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.199
		N. ARVORES	0.073	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.0	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.078	0.036	0.092	0.082	0.0	0.0	0.0	0.0	0.0	0.289
		V. C/CASCA	0.084	0.039	0.099	0.088	0.0	0.0	0.0	0.0	0.0	0.311
		N. ARVORES	0.098	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.195
	PORCT.	V. S/CASCA	27.099	12.557	31.942	28.402	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.099	12.557	31.942	28.402	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	12.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-ROSADINHA	I	V. S/CASCA	0.098	0.114	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.287
		V. C/CASCA	0.106	0.123	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.309
		N. ARVORES	0.122	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.244
	II	V. S/CASCA	0.011	0.062	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.012	0.067	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		N. ARVORES	0.024	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.109	0.177	0.055	0.074	0.0	0.0	0.0	0.0	0.0	0.414
		V. C/CASCA	0.117	0.190	0.059	0.080	0.0	0.0	0.0	0.0	0.0	0.446
		N. ARVORES	0.146	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
	PORCT.	V. S/CASCA	26.224	42.663	13.199	17.914	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.224	42.663	13.199	17.914	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	46.667	6.667	6.667	0.0	0.0	0.0	0.0	0.0	100.000

ESPÉCIE – ABIORANA · BR

	V. C/CASCA	0.0	0.035	0.098	0.0	0.072	0.092	0.0
	N. ARVORES	0.0	0.024	0.049	0.0	0.024	0.024	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.142	0.137	0.380	0.056	0.146	0.085	0.0
	V. C/CASCA	0.153	0.148	0.409	0.060	0.157	0.092	0.0
	N. ARVORES	0.171	0.098	0.195	0.024	0.049	0.024	0.0
PORCT.	V. S/CASCA	15.023	14.523	40.172	5.880	15.388	9.014	0.0
	V. C/CASCA	15.023	14.523	40.172	5.880	15.388	9.014	0.0
	N. ARVORES	30.435	17.391	34.783	4.348	8.696	4.348	0.0

ESPÉCIE – ABIORANA-CASCA-DOCE

I	V. S/CASCA	0.022	0.037	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.023	0.040	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.098	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.105	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.037	0.0	0.0	0.098	0.0	0.0
	V. C/CASCA	0.023	0.040	0.0	0.0	0.105	0.0	0.0
	N. ARVORES	0.024	0.024	0.0	0.0	0.024	0.0	0.0
PORCT.	V. S/CASCA	13.922	23.687	0.0	0.0	62.391	0.0	0.0
	V. C/CASCA	13.922	23.687	0.0	0.0	62.391	0.0	0.0
	N. ARVORES	33.333	33.333	0.0	0.0	33.333	0.0	0.0

TABELA XXVI – Continuação

ESPÉCIE – ABIORANA-BENGUE

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100
I	V. S/CASCA	0.0	0.074	0.0	0.082	0.0	0.0	0.0
	V. C/CASCA	0.0	0.079	0.0	0.088	0.0	0.0	0.0
	N. ARVORES	0.0	0.049	0.0	0.024	0.0	0.0	0.0
II	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.074	0.0	0.082	0.0	0.0	0.0
	V. C/CASCA	0.020	0.079	0.0	0.088	0.0	0.0	0.0
	N. ARVORES	0.024	0.049	0.0	0.024	0.0	0.0	0.0
PORCT.	V. S/CASCA	10.444	42.428	0.0	47.128	0.0	0.0	0.0
	V. C/CASCA	10.444	42.428	0.0	47.128	0.0	0.0	0.0
	N. ARVORES	25.000	50.000	0.0	25.000	0.0	0.0	0.0

ANCA

I	V. S/CASCA	0.142	0.085	0.289	0.056	0.079	0.0	0.0
	V. C/CASCA	0.153	0.092	0.311	0.060	0.085	0.0	0.0
	N. ARVORES	0.171	0.049	0.146	0.024	0.024	0.0	0.0
II	V. S/CASCA	0.0	0.032	0.091	0.0	0.067	0.085	0.0

DC-110	+100	TOTAIS
0.0	0.0	0.156
0.0	0.0	0.168
0.0	0.0	0.073
0.0	0.0	0.018
0.0	0.0	0.020
0.0	0.0	0.024
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.174
0.0	0.0	0.187
0.0	0.0	0.098
0.0	0.0	100.000
0.0	0.0	100.000
0.0	0.0	100.000
0.0	0.0	0.651
0.0	0.0	0.701
0.0	0.0	0.415
0.0	0.0	0.275
0.0	0.0	0.296
0.0	0.0	0.122
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.020
0.0	0.0	0.021
0.0	0.0	0.024
0.0	0.0	0.946
0.0	0.0	1.019
0.0	0.0	0.561
0.0	0.0	100.000
0.0	0.0	100.000
0.0	0.0	100.000
0.0	0.0	0.059
0.0	0.0	0.063
0.0	0.0	0.049
0.0	0.0	0.098
0.0	0.0	0.105
0.0	0.0	0.024
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.157
0.0	0.0	0.169
0.0	0.0	0.073
0.0	0.0	100.000
0.0	0.0	100.000
0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-CASCA-FINA											
I	V. S/CASCA	0.434	0.571	0.540	0.068	0.134	0.0	0.0	0.0	0.0	1.747
	V. C/CASCA	0.468	0.615	0.581	0.074	0.144	0.0	0.0	0.0	0.0	1.882
	N. ARVORES	0.585	0.415	0.244	0.024	0.024	0.0	0.0	0.0	0.0	1.293
II	V. S/CASCA	0.353	0.183	0.110	0.0	0.087	0.0	0.0	0.0	0.0	0.734
	V. C/CASCA	0.380	0.198	0.119	0.0	0.094	0.0	0.0	0.0	0.0	0.790
	N. ARVORES	0.463	0.171	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.707
III	V. S/CASCA	0.082	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.088	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.122	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.146
IV	V. S/CASCA	0.009	0.024	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.010	0.026	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.098
TOTAL	V. S/CASCA	0.878	0.778	0.695	0.150	0.221	0.0	0.0	0.0	0.0	2.722
	V. C/CASCA	0.945	0.838	0.749	0.162	0.238	0.0	0.0	0.0	0.0	2.932
	N. ARVORES	1.195	0.634	0.317	0.049	0.049	0.0	0.0	0.0	0.0	2.244
PORCT.	V. S/CASCA	32.241	28.574	25.538	5.521	8.127	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.241	28.574	25.538	5.521	8.127	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.261	28.261	14.130	2.174	2.174	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-COMPRIDA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-GUAJARÁ											
I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.034	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.037	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.034	0.040	0.067	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.037	0.043	0.072	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	0.0	24.197	28.447	47.356	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	24.197	28.447	47.356	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-AJARAÍ											
I	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MAÇARANDUBA											
I	V. S/CASCA	0.169	0.134	0.113	0.066	0.0	0.0	0.0	0.0	0.0	0.482
	V. C/CASCA	0.182	0.145	0.122	0.071	0.0	0.0	0.0	0.0	0.0	0.519
	N. ARVORES	0.195	0.098	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.366
II	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.169	0.164	0.113	0.066	0.0	0.0	0.0	0.0	0.0	0.511
	V. C/CASCA	0.182	0.177	0.122	0.071	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.195	0.122	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.390
PORCT.	V. S/CASCA	33.024	32.056	22.093	12.827	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.024	32.056	22.093	12.827	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	31.250	12.500	6.250	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MANGARANA											
I	V. S/CASCA	0.101	0.075	0.0	0.195	0.0	0.0	0.0	0.0	0.0	0.371
	V. C/CASCA	0.109	0.080	0.0	0.210	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.146	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.244
II	V. S/CASCA	0.0	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.101	0.229	0.0	0.195	0.0	0.0	0.0	0.0	0.0	0.525
	V. C/CASCA	0.109	0.247	0.0	0.210	0.0	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.146	0.146	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.341
PORCT.	V. S/CASCA	19.301	43.641	0.0	37.058	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.301	43.641	0.0	37.058	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	42.857	0.0	14.286	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-MANGABINHA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MAPUXIQUI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MAPARAJUBA											
I	V. S/CASCA	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-VERMELHA											
I	V. S/CASCA	0.364	0.423	0.225	0.241	0.0	0.0	0.238	0.0	0.0	1.492
	V. C/CASCA	0.392	0.456	0.242	0.260	0.0	0.0	0.257	0.0	0.0	1.606
	N. ARVORES	0.439	0.317	0.122	0.073	0.0	0.0	0.024	0.0	0.0	0.976
II	V. S/CASCA	0.116	0.059	0.0	0.059	0.043	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.125	0.063	0.0	0.064	0.046	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.195	0.073	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.317
III	V. S/CASCA	0.0	0.020	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.021	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.480	0.501	0.261	0.301	0.043	0.0	0.238	0.0	0.0	1.825
	V. C/CASCA	0.517	0.540	0.282	0.324	0.046	0.0	0.257	0.0	0.0	1.965
	N. ARVORES	0.634	0.415	0.146	0.098	0.024	0.0	0.024	0.0	0.0	1.341
PORCT.	V. S/CASCA	26.305	27.480	14.330	16.476	2.342	0.0	13.067	0.0	0.0	100.000
	V. C/CASCA	26.305	27.480	14.330	16.476	2.342	0.0	13.067	0.0	0.0	100.000
	N. ARVORES	47.273	30.909	10.909	7.273	1.818	0.0	1.818	0.0	0.0	100.000
ESPÉCIE – ABIORANA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	33.684	66.316	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.684	66.316	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-QUADRADA											
I	V. S/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-SABIÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-UCUUBARANA											
I	V. S/CASCA	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.023	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	22.763	0.0	77.237	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.763	0.0	77.237	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACAPU											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AÇAPURANA											
I	V. S/CASCA	0.025	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.027	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.062	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.067	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	56.044	0.0	43.956	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.044	0.0	43.956	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AÇAPURANA-DA-VÁRZEA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACARIQUARA											
I	V. S/CASCA	0.015	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.016	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.019	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.020	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.011	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.012	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TOTAL	V. S/CASCA	0.068	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.073	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.122	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	32.905	67.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.905	67.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ACARIQUARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	5.596	0.0	0.0	0.0	0.0	94.404	0.0	0.0	0.0	100.000
	V. C/CASCA	5.596	0.0	0.0	0.0	0.0	94.404	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	50.000	0.0	0.0	0.0	100.000
ESPÉCIE — AÇACU											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.136
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.147
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	5.596	0.0	0.0	0.0	0.0	94.404	0.0	0.0	0.0	100.000
	V. C/CASCA	5.596	0.0	0.0	0.0	0.0	94.404	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	50.000	0.0	0.0	0.0	100.000
ESPÉCIE — AÇACURANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AÇOITA-CAVALO											
I	V. S/CASCA	0.096	0.069	0.117	0.089	0.0	0.0	0.0	0.0	0.0	0.370
	V. C/CASCA	0.103	0.074	0.126	0.096	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.122	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.244
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.069	0.117	0.089	0.0	0.0	0.0	0.0	0.0	0.399
	V. C/CASCA	0.134	0.074	0.126	0.096	0.0	0.0	0.0	0.0	0.0	0.430
	N. ARVORES	0.171	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.293
PORCT.	V. S/CASCA	31.197	17.247	29.267	22.289	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.197	17.247	29.267	22.289	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	16.667	16.667	8.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPÁ											
I	V. S/CASCA	0.176	0.205	0.206	0.155	0.272	0.120	0.0	0.0	0.262	1.394
	V. C/CASCA	0.189	0.221	0.222	0.167	0.293	0.129	0.0	0.0	0.282	1.502
	N. ARVORES	0.171	0.146	0.073	0.049	0.073	0.024	0.0	0.0	0.024	0.561
II	V. S/CASCA	0.025	0.053	0.061	0.118	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.027	0.057	0.066	0.128	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.024	0.049	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.146
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.210	0.285	0.267	0.273	0.272	0.120	0.0	0.0	0.262	1.688
	V. C/CASCA	0.226	0.307	0.288	0.294	0.293	0.129	0.0	0.0	0.282	1.818
	N. ARVORES	0.220	0.220	0.098	0.098	0.073	0.024	0.0	0.0	0.024	0.756
PORCT.	V. S/CASCA	12.439	16.866	15.842	16.185	16.092	7.081	0.0	0.0	15.494	100.000
	V. C/CASCA	12.439	16.866	15.842	16.185	16.092	7.081	0.0	0.0	15.494	100.000
	N. ARVORES	29.032	29.032	12.903	12.903	9.677	3.226	0.0	0.0	3.226	100.000
ESPÉCIE – AMAPÁ-AMARGOSO											
I	V. S/CASCA	0.052	0.121	0.104	0.0	0.0	0.0	0.0	0.0	0.190	0.467
	V. C/CASCA	0.056	0.130	0.112	0.0	0.0	0.0	0.0	0.0	0.205	0.503
	N. ARVORES	0.073	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.024	0.220
II	V. S/CASCA	0.043	0.059	0.058	0.073	0.0	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.047	0.064	0.063	0.078	0.0	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.049	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.096	0.180	0.162	0.073	0.0	0.0	0.0	0.0	0.190	0.701
	V. C/CASCA	0.103	0.194	0.175	0.078	0.0	0.0	0.0	0.0	0.205	0.755
	N. ARVORES	0.122	0.122	0.073	0.024	0.0	0.0	0.0	0.0	0.024	0.366
PORCT.	V. S/CASCA	13.666	25.729	23.116	10.393	0.0	0.0	0.0	0.0	27.096	100.000
	V. C/CASCA	13.666	25.729	23.116	10.393	0.0	0.0	0.0	0.0	27.096	100.000
	N. ARVORES	33.333	33.333	20.000	6.667	0.0	0.0	0.0	0.0	6.667	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMAPAZINHO											
I	V. S/CASCA	0.091	0.110	0.112	0.061	0.166	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.097	0.118	0.121	0.065	0.178	0.0	0.0	0.0	0.0	0.580
	N. ARVORES	0.122	0.073	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.293
II	V. S/CASCA	0.011	0.022	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.012	0.024	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.116	0.132	0.189	0.061	0.166	0.0	0.0	0.0	0.0	0.663
	V. C/CASCA	0.125	0.142	0.203	0.065	0.178	0.0	0.0	0.0	0.0	0.714
	N. ARVORES	0.171	0.098	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.415
PORCT.	V. S/CASCA	17.460	19.952	28.479	9.134	24.976	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.460	19.952	28.479	9.134	24.976	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.176	23.529	23.529	5.882	5.882	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMARELINHO											
I	V. S/CASCA	0.057	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.061	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.011	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.012	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.073	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.098	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
PORCT.	V. S/CASCA	39.211	60.789	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.211	60.789	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	42.857	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANANI											
I	V. S/CASCA	0.026	0.030	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.028	0.032	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.022	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.023	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.030	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.051	0.032	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.049	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.122
PORCT.	V. S/CASCA	28.479	17.802	53.719	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.479	17.802	53.719	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANDIRÁ-UCHI											
I	V. S/CASCA	0.027	0.037	0.036	0.081	0.0	0.129	0.0	0.155	0.0	0.464
	V. C/CASCA	0.029	0.040	0.038	0.087	0.0	0.138	0.0	0.167	0.0	0.500
	N. ARVORES	0.024	0.024	0.024	0.024	0.0	0.024	0.0	0.024	0.0	0.146
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.037	0.036	0.081	0.0	0.129	0.0	0.155	0.0	0.464
	V. C/CASCA	0.029	0.040	0.038	0.087	0.0	0.138	0.0	0.167	0.0	0.500
	N. ARVORES	0.024	0.024	0.024	0.024	0.0	0.024	0.0	0.024	0.0	0.146
PORCT.	V. S/CASCA	5.873	7.952	7.656	17.400	0.0	27.710	0.0	33.409	0.0	100.000
	V. C/CASCA	5.873	7.952	7.656	17.400	0.0	27.710	0.0	33.409	0.0	100.000
	N. ARVORES	16.667	16.667	16.667	16.667	0.0	16.667	0.0	16.667	0.0	100.000
ESPÉCIE – ANDIROBA											
I	V. S/CASCA	0.025	0.043	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.027	0.046	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.010	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.011	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.024	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.182	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.038	0.196	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.049	0.122	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	12.468	63.730	23.802	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.468	63.730	23.802	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	62.500	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANDIROBARANA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.013	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.014	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.065	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.014	0.070	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	10.320	52.985	36.695	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.320	52.985	36.695	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANGELIM-DA-MATA											
I	V. S/CASCA	0.0	0.057	0.0	0.0	0.273	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.0	0.062	0.0	0.0	0.294	0.0	0.0	0.0	0.0	0.356
	N. ARVORES	0.0	0.049	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147	0.147
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158	0.158
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.057	0.0	0.0	0.273	0.0	0.0	0.0	0.147	0.478
	V. C/CASCA	0.0	0.062	0.0	0.0	0.294	0.0	0.0	0.0	0.158	0.515
	N. ARVORES	0.0	0.049	0.0	0.0	0.073	0.0	0.0	0.0	0.024	0.146
PORCT.	V. S/CASCA	0.0	12.007	0.0	0.0	57.207	0.0	0.0	0.0	30.786	100.000
	V. C/CASCA	0.0	12.007	0.0	0.0	57.207	0.0	0.0	0.0	30.786	100.000
	N. ARVORES	0.0	33.333	0.0	0.0	50.000	0.0	0.0	0.0	16.667	100.000
ESPÉCIE – ANGELIM-AMARGOSO											
I	V. S/CASCA	0.018	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.020	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.020	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	16.729	0.0	83.271	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.729	0.0	83.271	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANGELIM-PEDRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANUERÁ	I	V. S/CASCA	0.0	0.0	0.094	0.056	0.0	0.212	0.182	0.0	0.0	0.543
		V. C/CASCA	0.0	0.0	0.101	0.060	0.0	0.228	0.196	0.0	0.0	0.584
		N. ARVORES	0.0	0.0	0.024	0.024	0.0	0.024	0.024	0.0	0.0	0.098
	II	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.030	0.094	0.056	0.0	0.212	0.182	0.0	0.0	0.572
		V. C/CASCA	0.0	0.032	0.101	0.060	0.0	0.228	0.196	0.0	0.0	0.616
		N. ARVORES	0.0	0.024	0.024	0.024	0.0	0.024	0.024	0.0	0.0	0.122
	PORCT.	V. S/CASCA	0.0	5.184	16.425	9.698	0.0	36.955	31.738	0.0	0.0	100.000
		V. C/CASCA	0.0	5.184	16.425	9.698	0.0	36.955	31.738	0.0	0.0	100.000
		N. ARVORES	0.0	20.000	20.000	20.000	0.0	20.000	20.000	0.0	0.0	100.000
ESPÉCIE – APUNÃ	I	V. S/CASCA	0.018	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		V. C/CASCA	0.020	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
		N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	II	V. S/CASCA	0.031	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.117
		V. C/CASCA	0.034	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.126
		N. ARVORES	0.049	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.073
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	OTAL	V. S/CASCA	0.050	0.062	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.197
		V. C/CASCA	0.054	0.067	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.212
		N. ARVORES	0.073	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.146
	PORCT.	V. S/CASCA	25.221	31.386	0.0	0.0	43.393	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.221	31.386	0.0	0.0	43.394	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	33.333	0.0	0.0	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARACAPURI	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ARAÇÁ-DA-MATA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARAPARI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARARACANGA											
I	V. S/CASCA	0.056	0.215	0.042	0.0	0.322	0.0	0.0	0.0	0.0	0.635
	V. C/CASCA	0.061	0.231	0.045	0.0	0.346	0.0	0.0	0.0	0.0	0.683
	N. ARVORES	0.049	0.122	0.024	0.0	0.073	0.0	0.0	0.0	0.0	0.268
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.074	0.215	0.042	0.0	0.322	0.0	0.0	0.0	0.0	0.652
	V. C/CASCA	0.080	0.231	0.045	0.0	0.346	0.0	0.0	0.0	0.0	0.702
	N. ARVORES	0.073	0.122	0.024	0.0	0.073	0.0	0.0	0.0	0.0	0.293
PORCT.	V. S/CASCA	11.341	32.914	6.437	0.0	49.308	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.341	32.914	6.437	0.0	49.308	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	41.667	8.333	0.0	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ARATACIÚ-PRETO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — AROEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ARURÁ-BRANCO											
I	V. S/CASCA	0.237	0.390	0.593	0.306	0.477	0.344	0.0	0.220	0.0	2.567
	V. C/CASCA	0.255	0.421	0.639	0.330	0.513	0.371	0.0	0.237	0.0	2.765
	N. ARVORES	0.293	0.220	0.244	0.098	0.098	0.049	0.0	0.024	0.0	1.024
II	V. S/CASCA	0.047	0.361	0.0	0.072	0.103	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.051	0.389	0.0	0.077	0.110	0.0	0.0	0.0	0.0	0.628
	N. ARVORES	0.073	0.220	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.341
III	V. S/CASCA	0.032	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.035	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
IV	V. S/CASCA	0.0	0.013	0.069	0.076	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.0	0.014	0.075	0.082	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.0	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.098
TOTAL	V. S/CASCA	0.316	0.815	0.662	0.454	0.579	0.344	0.0	0.220	0.0	3.391
	V. C/CASCA	0.341	0.877	0.713	0.489	0.624	0.371	0.0	0.237	0.0	3.651
	N. ARVORES	0.415	0.512	0.293	0.146	0.122	0.049	0.0	0.024	0.0	1.561
PORCT.	V. S/CASCA	9.331	24.031	19.539	13.383	17.084	10.154	0.0	6.477	0.0	100.000
	V. C/CASCA	9.331	24.031	19.539	13.383	17.084	10.154	0.0	6.477	0.0	100.000
	N. ARVORES	26.563	32.813	18.750	9.375	7.813	3.125	0.0	1.563	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AXIXÁ											
I	V. S/CASCA	0.070	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.075	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.045	0.137	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.048	0.147	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.073	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.171
III	V. S/CASCA	0.035	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.038	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.150	0.191	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.161	0.206	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	N. ARVORES	0.146	0.122	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.293
PORCT.	V. S/CASCA	38.468	49.096	12.436	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.468	49.096	12.436	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	41.667	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BACURI											
I	V. S/CASCA	0.0	0.0	0.101	0.077	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.109	0.083	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.0	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.101	0.077	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.109	0.083	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.0	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	0.0	0.0	56.601	43.399	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	56.601	43.399	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	66.667	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BACURIPARI											
I	V. S/CASCA	0.015	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.016	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.016	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	14.357	85.643	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.357	85.643	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	75.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BALAIO-DE-CUTIA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU											
I	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.007	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	15.341	84.659	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.341	84.659	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-BRANCO											
I	V. S/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.084	0.030	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.090	0.032	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.145	0.030	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.156	0.032	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
PORCT.	V. S/CASCA	72.292	14.852	12.856	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.292	14.852	12.856	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	77.778	11.111	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
BREU-MANGA	I	V. S/CASCA	0.053	0.026	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.174
		V. C/CASCA	0.058	0.028	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.187
		N. ARVORES	0.098	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.146
	II	V. S/CASCA	0.057	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.143
		V. C/CASCA	0.062	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.154
		N. ARVORES	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	III	V. S/CASCA	0.011	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.122	0.045	0.086	0.095	0.0	0.0	0.0	0.0	0.0	0.347
		V. C/CASCA	0.131	0.049	0.092	0.102	0.0	0.0	0.0	0.0	0.0	0.374
		N. ARVORES	0.220	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.317
	PORCT.	V. S/CASCA	34.980	13.085	24.709	27.226	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.980	13.085	24.709	27.226	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	69.231	15.385	7.692	7.692	0.0	0.0	0.0	0.0	0.0	100.000
BREU-MESCLA	I	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	III	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		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	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
BREU-PRETO	I	V. S/CASCA	0.100	0.032	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.180
		V. C/CASCA	0.107	0.035	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.194
		N. ARVORES	0.146	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.117	0.032	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		V. C/CASCA	0.125	0.035	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.212
		N. ARVORES	0.171	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	PORCT.	V. S/CASCA	59.117	16.307	24.576	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	59.117	16.307	24.576	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	77.778	11.111	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BREU-SUCURUBA	I	V. S/CASCA	0.045	0.035	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.224
		V. C/CASCA	0.049	0.037	0.0	0.155	0.0	0.0	0.0	0.0	0.0	0.241
		N. ARVORES	0.049	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.122
	II	V. S/CASCA	0.0	0.026	0.052	0.0	0.080	0.0	0.0	0.0	0.0	0.157
		V. C/CASCA	0.0	0.028	0.056	0.0	0.086	0.0	0.0	0.0	0.0	0.169
		N. ARVORES	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.073
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.045	0.060	0.052	0.144	0.080	0.0	0.0	0.0	0.0	0.381
		V. C/CASCA	0.049	0.065	0.056	0.155	0.086	0.0	0.0	0.0	0.0	0.410
		N. ARVORES	0.049	0.049	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.195
	PORCT.	V. S/CASCA	11.881	15.797	13.559	37.788	20.975	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.881	15.797	13.559	37.788	20.975	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	25.000	12.500	25.000	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-VERMELHO	I	V. S/CASCA	0.143	0.084	0.0	0.0	0.0	0.0	0.182	0.0	0.0	0.409
		V. C/CASCA	0.154	0.090	0.0	0.0	0.0	0.0	0.196	0.0	0.0	0.440
		N. ARVORES	0.171	0.049	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.244
	II	V. S/CASCA	0.051	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.096
		V. C/CASCA	0.055	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.104
		N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.194	0.084	0.045	0.0	0.0	0.0	0.182	0.0	0.0	0.505
		V. C/CASCA	0.209	0.090	0.049	0.0	0.0	0.0	0.196	0.0	0.0	0.544
		N. ARVORES	0.244	0.049	0.024	0.0	0.0	0.0	0.024	0.0	0.0	0.341
	PORCT.	V. S/CASCA	38.490	16.553	8.952	0.0	0.0	0.0	36.006	0.0	0.0	100.000
		V. C/CASCA	38.490	16.553	8.952	0.0	0.0	0.0	36.006	0.0	0.0	100.000
		N. ARVORES	71.429	14.286	7.143	0.0	0.0	0.0	7.143	0.0	0.0	100.000
ESPÉCIE – BURRA-LEITEIRA	I	V. S/CASCA	0.0	0.062	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.099
		V. C/CASCA	0.0	0.067	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.106
		N. ARVORES	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.083	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.0	0.090	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.0	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	PORCT.	V. S/CASCA	0.0	69.325	30.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	69.325	30.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CABARI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAPERANA											
I	V. S/CASCA	0.020	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.022	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.035	0.057	0.0	0.041	0.0	0.0	0.0	0.0	0.307	0.440
	V. C/CASCA	0.038	0.061	0.0	0.044	0.0	0.0	0.0	0.0	0.331	0.474
	N. ARVORES	0.049	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.024	0.146
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.089	0.0	0.0	0.0	0.089
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.096	0.0	0.0	0.0	0.096
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.055	0.057	0.036	0.041	0.0	0.089	0.0	0.0	0.307	0.585
	V. C/CASCA	0.059	0.061	0.039	0.044	0.0	0.096	0.0	0.0	0.331	0.630
	N. ARVORES	0.073	0.049	0.024	0.024	0.0	0.024	0.0	0.0	0.024	0.220
PORCT.	V. S/CASCA	9.399	9.715	6.228	7.002	0.0	15.207	0.0	0.0	52.448	100.000
	V. C/CASCA	9.395	9.715	6.228	7.002	0.0	15.207	0.0	0.0	52.448	100.000
	N. ARVORES	33.333	22.222	11.111	11.111	0.0	11.111	0.0	0.0	11.111	100.000
ESPÉCIE – CAJAZEIRA											
I	V. S/CASCA	0.015	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.016	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.016	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	22.857	77.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.857	77.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAJUAÇU											
I	V. S/CASCA	0.034	0.034	0.058	0.082	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.036	0.037	0.063	0.088	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.034	0.058	0.153	0.0	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.036	0.037	0.063	0.164	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.049	0.024	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	12.061	12.251	20.877	54.812	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.061	12.251	20.877	54.812	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	16.667	16.667	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAPA-BODE											
I	V. S/CASCA	0.015	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.016	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.016	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	25.240	0.0	74.760	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.240	0.0	74.760	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAQUI											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARAPANAÚBA											
I	V. S/CASCA	0.033	0.082	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	V. C/CASCA	0.035	0.089	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	N. ARVORES	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.050	0.190	0.139	0.145	0.109	0.0	0.148	0.207	0.0	0.987
	V. C/CASCA	0.054	0.204	0.150	0.156	0.117	0.0	0.159	0.223	0.0	1.063
	N. ARVORES	0.049	0.122	0.049	0.049	0.024	0.0	0.024	0.024	0.0	0.341
TOTAL	V. S/CASCA	0.099	0.272	0.208	0.145	0.109	0.0	0.148	0.207	0.0	1.188
	V. C/CASCA	0.107	0.293	0.225	0.156	0.117	0.0	0.159	0.223	0.0	1.280
	N. ARVORES	0.122	0.171	0.073	0.049	0.024	0.0	0.024	0.024	0.0	0.488
PORCT.	V. S/CASCA	8.370	22.877	17.545	12.215	9.174	0.0	12.423	17.396	0.0	100.000
	V. C/CASCA	8.370	22.877	17.545	12.215	9.174	0.0	12.423	17.396	0.0	100.000
	N. ARVORES	25.000	35.000	15.000	10.000	5.000	0.0	5.000	5.000	0.0	100.000
ESPÉCIE – CARAPANAÚBA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARDEIRO											
I	V. S/CASCA	0.074	0.382	0.540	0.083	0.109	0.188	0.0	0.0	0.445	1.822
	V. C/CASCA	0.080	0.411	0.582	0.090	0.117	0.202	0.0	0.0	0.480	1.962
	N. ARVORES	0.073	0.244	0.220	0.024	0.024	0.024	0.0	0.0	0.024	0.634
II	V. S/CASCA	0.0	0.028	0.058	0.0	0.113	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.0	0.030	0.063	0.0	0.122	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.074	0.410	0.598	0.083	0.222	0.188	0.0	0.0	0.445	2.021
	V. C/CASCA	0.080	0.441	0.644	0.090	0.240	0.202	0.0	0.0	0.480	2.177
	N. ARVORES	0.073	0.268	0.244	0.024	0.049	0.024	0.0	0.0	0.024	0.707
PORCT.	V. S/CASCA	3.685	20.260	29.605	4.129	11.006	9.282	0.0	0.0	22.033	100.000
	V. C/CASCA	3.685	20.260	29.605	4.129	11.006	9.282	0.0	0.0	22.033	100.000
	N. ARVORES	10.345	37.931	34.483	3.448	6.897	3.448	0.0	0.0	3.448	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARIPÉ	I	V. S/CASCA	0.611	0.490	0.461	0.100	0.061	0.0	0.0	0.0	0.0	1.723
		V. C/CASCA	0.658	0.528	0.497	0.108	0.066	0.0	0.0	0.0	0.0	1.856
		N. ARVORES	0.756	0.390	0.220	0.024	0.024	0.0	0.0	0.0	0.0	1.415
	II	V. S/CASCA	0.179	0.214	0.235	0.061	0.0	0.0	0.0	0.0	0.0	0.688
		V. C/CASCA	0.192	0.230	0.253	0.066	0.0	0.0	0.0	0.0	0.0	0.741
		N. ARVORES	0.244	0.195	0.146	0.024	0.0	0.0	0.0	0.0	0.0	0.610
	III	V. S/CASCA	0.014	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.015	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.803	0.703	0.715	0.161	0.061	0.0	0.0	0.0	0.0	2.445
		V. C/CASCA	0.865	0.758	0.770	0.174	0.066	0.0	0.0	0.0	0.0	2.633
		N. ARVORES	1.024	0.585	0.390	0.049	0.024	0.0	0.0	0.0	0.0	2.073
	PORCT.	V. S/CASCA	32.868	28.776	29.259	6.600	2.498	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.868	28.776	29.259	6.600	2.498	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	49.412	28.225	18.824	2.353	1.176	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPÉ-BRANCO	I	V. S/CASCA	0.047	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.051	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.047	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.051	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	PORCT.	V. S/CASCA	53.878	46.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.878	46.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPÉ-TORRADO	I	V. S/CASCA	0.027	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.029	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
		N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	II	V. S/CASCA	0.031	0.073	0.076	0.080	0.0	0.0	0.0	0.0	0.0	0.260
		V. C/CASCA	0.033	0.079	0.082	0.086	0.0	0.0	0.0	0.0	0.0	0.280
		N. ARVORES	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.195
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.058	0.103	0.092	0.080	0.0	0.0	0.0	0.0	0.0	0.333
		V. C/CASCA	0.062	0.111	0.100	0.086	0.0	0.0	0.0	0.0	0.0	0.358
		N. ARVORES	0.073	0.098	0.072	0.024	0.0	0.0	0.0	0.0	0.0	0.268
	PORCT.	V. S/CASCA	17.301	31.001	27.784	23.914	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.301	31.001	27.784	23.914	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	27.273	36.364	27.273	9.091	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARIPERANA											
I	V. S/CASCA	0.361	0.221	0.051	0.083	0.211	0.0	0.0	0.0	0.0	0.927
	V. C/CASCA	0.389	0.237	0.055	0.090	0.227	0.0	0.0	0.0	0.0	0.998
	N. ARVORES	0.439	0.195	0.024	0.024	0.049	0.0	0.0	0.0	0.0	0.732
II	V. S/CASCA	0.040	0.242	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.043	0.261	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.492
	N. ARVORES	0.073	0.171	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.293
III	V. S/CASCA	0.036	0.076	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.039	0.082	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.438	0.538	0.091	0.258	0.211	0.0	0.0	0.0	0.0	1.537
	V. C/CASCA	0.472	0.580	0.098	0.278	0.227	0.0	0.0	0.0	0.0	1.655
	N. ARVORES	0.561	0.415	0.049	0.073	0.049	0.0	0.0	0.0	0.0	1.146
PORCT.	V. S/CASCA	28.502	35.041	5.932	16.810	13.715	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.502	35.041	5.932	16.810	13.715	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	48.936	36.170	4.255	6.383	4.255	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAROBA											
I	V. S/CASCA	0.0	0.0	0.077	0.0	0.116	0.0	0.0	0.0	0.0	0.193
	V. C/CASCA	0.0	0.0	0.082	0.0	0.125	0.0	0.0	0.0	0.0	0.208
	N. ARVORES	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.077	0.0	0.116	0.0	0.0	0.0	0.0	0.193
	V. C/CASCA	0.0	0.0	0.082	0.0	0.125	0.0	0.0	0.0	0.0	0.208
	N. ARVORES	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	0.0	39.706	0.0	60.294	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	39.706	0.0	60.294	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHA-DE-ANTA											
I	V. S/CASCA	0.0	0.026	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.0	0.028	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.060	0.034	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.065	0.037	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.179
	N. ARVORES	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.086	0.0	0.0	0.086
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.060	0.060	0.0	0.072	0.116	0.0	0.079	0.0	0.0	0.387
	V. C/CASCA	0.065	0.064	0.0	0.078	0.125	0.0	0.086	0.0	0.0	0.417
	N. ARVORES	0.073	0.049	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.195
PORCT.	V. S/CASCA	15.484	15.386	0.0	18.669	29.946	0.0	20.515	0.0	0.0	100.000
	V. C/CASCA	15.484	15.386	0.0	18.669	29.946	0.0	20.515	0.0	0.0	100.000
	N. ARVORES	37.500	25.000	0.0	12.500	12.500	0.0	12.500	0.0	0.0	100.000

TABELA-XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CASTANHA-DE-ARARA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHA-DE-CUTIA											
I	V. S/CASCA	0.031	0.0	0.073	0.0	0.0	0.0	0.382	0.0	0.0	0.486
	V. C/CASCA	0.033	0.0	0.079	0.0	0.0	0.0	0.411	0.0	0.0	0.523
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.049	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.0	0.073	0.0	0.0	0.0	0.382	0.0	0.0	0.486
	V. C/CASCA	0.033	0.0	0.079	0.0	0.0	0.0	0.411	0.0	0.0	0.523
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.049	0.0	0.0	0.098
PORCT.	V. S/CASCA	6.358	0.0	15.011	0.0	0.0	0.0	78.631	0.0	0.0	100.000
	V. C/CASCA	6.358	0.0	15.011	0.0	0.0	0.0	78.631	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	25.000	0.0	0.0	0.0	50.000	0.0	0.0	100.000
ESPÉCIE – CASTANHARANA											
I	V. S/CASCA	0.028	0.028	0.0	0.095	0.116	0.158	0.0	0.0	0.0	0.424
	V. C/CASCA	0.030	0.030	0.0	0.102	0.125	0.170	0.0	0.0	0.0	0.457
	N. ARVORES	0.024	0.024	0.0	0.024	0.024	0.024	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.139
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.150	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.028	0.0	0.095	0.202	0.298	0.0	0.0	0.0	0.649
	V. C/CASCA	0.030	0.030	0.0	0.102	0.217	0.321	0.0	0.0	0.0	0.699
	N. ARVORES	0.024	0.024	0.0	0.024	0.049	0.049	0.0	0.0	0.0	0.171
PORCT.	V. S/CASCA	4.250	4.268	0.0	14.565	31.069	45.847	0.0	0.0	0.0	100.000
	V. C/CASCA	4.250	4.268	0.0	14.565	31.069	45.847	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	0.0	14.286	28.571	28.571	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CASTANHA-VERMELHA											
I	V. S/CASCA	0.482	0.330	0.514	0.210	0.0	0.0	0.0	0.0	0.0	1.535
	V. C/CASCA	0.519	0.355	0.554	0.226	0.0	0.0	0.0	0.0	0.0	1.653
	N. ARVORES	0.561	0.220	0.195	0.073	0.0	0.0	0.0	0.0	0.0	1.049
II	V. S/CASCA	0.156	0.151	0.037	0.033	0.0	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.168	0.162	0.040	0.036	0.0	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.195	0.122	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.656	0.481	0.551	0.243	0.0	0.0	0.0	0.0	0.0	1.931
	V. C/CASCA	0.707	0.518	0.593	0.262	0.0	0.0	0.0	0.0	0.0	2.079
	N. ARVORES	0.805	0.341	0.220	0.098	0.0	0.0	0.0	0.0	0.0	1.463
PORCT.	V. S/CASCA	33.990	24.895	28.534	12.580	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.990	24.895	28.534	12.580	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.000	23.333	15.000	6.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209	0.0	0.209
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209	0.0	0.209
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
ESPÉCIE – CAUCHO											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.015	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.016	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.052	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	56.543	43.457	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.543	43.457	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAXINGUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAXUÁ	I	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.030	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.033	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.072	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.078	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	PORCT.	V. S/CASCA	60.276	39.724	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	60.276	39.724	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CEDRO VERMELHO	I	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.148	0.0	0.0	0.0	0.148
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.160	0.0	0.0	0.0	0.160
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.148	0.0	0.0	0.0	0.197
		V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.160	0.0	0.0	0.0	0.213
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
	PORCT.	V. S/CASCA	0.0	0.0	24.847	0.0	0.0	75.153	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	24.847	0.0	0.0	75.153	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CEDRORANA											
I	V. S/CASCA	0.0	0.0	0.061	0.0	0.537	0.120	0.0	0.258	C.989	1.966
	V. C/CASCA	0.0	0.0	0.066	0.0	0.578	0.129	0.0	0.278	1.065	2.117
	N. ARVORES	0.0	0.0	0.024	0.0	0.098	0.024	0.0	0.024	C.073	C.244
II	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.C	0.0	0.861	C.918
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	C.927	0.989
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	C.049	C.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.C	0.C	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.0	0.0	0.119	0.0	0.537	0.120	0.0	0.258	1.850	2.883
	V. C/CASCA	0.0	0.0	0.128	0.0	0.578	0.129	0.0	0.278	1.992	3.105
	N. ARVORES	0.0	0.0	0.049	0.0	0.098	0.024	0.C	0.024	0.122	0.317
PORCT.	V. S/CASCA	0.0	0.0	4.111	0.0	18.623	4.146	0.0	8.960	64.159	100.000
	V. C/CASCA	0.0	0.0	4.111	0.0	18.623	4.146	0.0	8.960	64.159	100.000
	N. ARVORES	0.0	0.0	15.385	0.0	30.769	7.692	0.0	7.692	38.462	100.000
ESPÉCIE – CERNAMBI-DE-INDIO											
I	V. S/CASCA	0.063	0.059	0.182	0.068	0.0	0.0	0.C	0.0	0.0	C.373
	V. C/CASCA	0.068	0.064	0.196	0.074	0.0	0.0	0.0	0.0	0.0	0.401
	N. ARVORES	0.073	0.049	0.072	0.024	0.0	0.0	0.0	0.0	0.0	C.220
II	V. S/CASCA	0.053	0.112	0.042	0.0	0.0	0.0	0.0	0.0	C.C	C.207
	V. C/CASCA	0.057	0.120	0.045	0.0	0.0	0.0	0.0	0.0	0.0	C.223
	N. ARVORES	0.073	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.171
III	V. S/CASCA	0.0	0.0	0.C	0.041	0.0	0.0	0.C	0.0	C.0	0.041
	V. C/CASCA	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	C.0	C.044
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	C.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.116	0.171	0.224	0.109	0.0	0.0	0.0	0.C	0.0	0.621
	V. C/CASCA	0.125	0.184	0.241	0.118	0.0	0.0	0.0	0.0	0.0	C.668
	N. ARVORES	0.146	0.122	0.098	0.049	0.0	0.0	0.0	0.0	C.C	0.415
PORCT.	V. S/CASCA	18.735	27.583	36.067	17.615	0.0	0.0	C.C	0.0	0.0	100.000
	V. C/CASCA	18.735	27.583	36.067	17.615	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.294	29.412	23.529	11.765	0.0	0.0	0.C	0.0	0.0	100.000
ESPECIE – COATAQUIÇAUA											
I	V. S/CASCA	0.013	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.013	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CINZEIRO											
I	V. S/CASCA	0.135	0.138	0.149	0.276	0.0	0.094	0.0	0.207	0.853	1.851
	V. C/CASCA	0.146	0.148	0.161	0.297	0.0	0.101	0.0	0.223	0.918	1.994
	N. ARVORES	0.171	0.072	0.073	0.073	0.0	0.024	0.0	0.024	0.073	0.512
II	V. S/CASCA	0.063	0.034	0.0	0.165	0.0	0.220	0.114	0.0	0.0	0.595
	V. C/CASCA	0.068	0.037	0.0	0.177	0.0	0.237	0.122	0.0	0.0	0.641
	N. ARVORES	0.073	0.024	0.0	0.049	0.0	0.049	0.024	0.0	0.0	0.220
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.199	0.172	0.185	0.441	0.0	0.314	0.114	0.207	0.853	2.482
	V. C/CASCA	0.214	0.185	0.199	0.475	0.0	0.338	0.122	0.223	0.918	2.673
	N. ARVORES	0.244	0.098	0.098	0.122	0.0	0.073	0.024	0.024	0.073	0.756
PORCT.	V. S/CASCA	7.999	6.915	7.441	17.762	0.0	12.637	4.574	8.327	34.345	100.000
	V. C/CASCA	7.999	6.915	7.441	17.762	0.0	12.637	4.574	8.327	34.345	100.000
	N. ARVORES	32.258	12.903	12.903	16.129	0.0	9.677	3.226	3.226	9.677	100.000
ESPÉCIE – COPAÍBA											
I	V. S/CASCA	0.132	0.115	0.049	0.068	0.0	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.142	0.124	0.053	0.074	0.0	0.0	0.0	0.0	0.0	0.392
	N. ARVORES	0.171	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.317
II	V. S/CASCA	0.025	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.027	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.158	0.115	0.084	0.068	0.0	0.0	0.0	0.0	0.0	0.424
	V. C/CASCA	0.170	0.124	0.090	0.074	0.0	0.0	0.0	0.0	0.0	0.457
	N. ARVORES	0.220	0.098	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.390
PORCT.	V. S/CASCA	37.141	27.047	19.707	16.105	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.141	27.047	19.707	16.105	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	56.250	25.000	12.500	6.250	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CORÉ(FAVA)											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.029	0.079	0.045	0.0	0.116	0.0	0.0	0.0	0.0	0.270
	V. C/CASCA	0.031	0.086	0.049	0.0	0.125	0.0	0.0	0.0	0.0	0.291
	N. ARVORES	0.024	0.049	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.114	0.045	0.0	0.116	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.031	0.122	0.049	0.0	0.125	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.024	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	9.559	37.338	14.869	0.0	38.234	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.559	37.338	14.869	0.0	38.234	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	50.000	16.667	0.0	16.667	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUIARANA-FOLHA-MIÚDA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUMARU											
I	V. S/CASCA	0.0	0.057	0.0	0.078	0.079	0.0	0.0	0.0	0.242	0.455
	V. C/CASCA	0.0	0.061	0.0	0.084	0.085	0.0	0.0	0.0	0.260	0.490
	N. ARVORES	0.0	0.024	0.0	0.024	0.024	0.0	0.0	0.0	0.024	0.098
II	V. S/CASCA	0.052	0.027	0.036	0.130	0.172	0.085	0.0	0.0	0.0	0.501
	V. C/CASCA	0.056	0.029	0.039	0.140	0.185	0.092	0.0	0.0	0.0	0.540
	N. ARVORES	0.073	0.024	0.024	0.049	0.049	0.024	0.0	0.0	0.0	0.244
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.103	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.0	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.052	0.083	0.036	0.208	0.353	0.085	0.0	0.0	0.242	1.059
	V. C/CASCA	0.056	0.090	0.039	0.224	0.380	0.092	0.0	0.0	0.260	1.140
	N. ARVORES	0.073	0.049	0.024	0.073	0.098	0.024	0.0	0.0	0.024	0.366
PORCT.	V. S/CASCA	4.869	7.865	3.443	19.617	33.321	8.053	0.0	0.0	22.832	100.000
	V. C/CASCA	4.869	7.865	3.443	19.617	33.321	8.053	0.0	0.0	22.832	100.000
	N. ARVORES	20.000	13.333	6.667	20.000	26.667	6.667	0.0	0.0	6.667	100.000
ESPÉCIE – CUMARU-DE-CHEIRO											
I	V. S/CASCA	0.025	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.027	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	26.650	0.0	0.0	73.350	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.650	0.0	0.0	73.350	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CUMATÉ											
I	V. S/CASCA	0.208	0.290	0.162	0.0	0.100	0.0	0.0	0.234	0.0	0.994
	V. C/CASCA	0.224	0.313	0.174	0.0	0.108	0.0	0.0	0.252	0.0	1.071
	N. ARVORES	0.244	0.220	0.073	0.0	0.024	0.0	0.0	0.024	0.0	0.585
II	V. S/CASCA	0.157	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.169	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.171	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.365	0.290	0.207	0.0	0.100	0.0	0.0	0.234	0.0	1.196
	V. C/CASCA	0.393	0.313	0.223	0.0	0.108	0.0	0.0	0.252	0.0	1.288
	N. ARVORES	0.415	0.220	0.098	0.0	0.024	0.0	0.0	0.024	0.0	0.780
PORCT.	V. S/CASCA	30.509	24.270	17.326	0.0	8.369	0.0	0.0	19.526	0.0	100.000
	V. C/CASCA	30.509	24.270	17.326	0.0	8.369	0.0	0.0	19.526	0.0	100.000
	N. ARVORES	53.125	28.125	12.500	0.0	3.125	0.0	0.0	3.125	0.0	100.000
ESPÉCIE — CUNURI											
I	V. S/CASCA	0.031	0.050	0.157	0.089	0.246	0.0	0.0	0.0	0.0	0.573
	V. C/CASCA	0.033	0.054	0.169	0.096	0.265	0.0	0.0	0.0	0.0	0.617
	N. ARVORES	0.024	0.049	0.073	0.024	0.049	0.0	0.0	0.0	0.0	0.220
II	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.050	0.190	0.089	0.246	0.0	0.0	0.0	0.0	0.606
	V. C/CASCA	0.033	0.054	0.204	0.096	0.265	0.0	0.0	0.0	0.0	0.652
	N. ARVORES	0.024	0.049	0.098	0.024	0.049	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	5.100	8.288	31.347	14.700	40.565	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.100	8.288	31.347	14.700	40.565	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	10.000	20.000	40.000	10.000	20.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CUPIÚBA											
I	V. S/CASCA	0.062	0.203	0.147	0.053	0.244	0.138	0.0	0.113	0.0	0.961
	V. C/CASCA	0.067	0.218	0.158	0.057	0.263	0.149	0.0	0.122	0.0	1.035
	N. ARVORES	0.073	0.171	0.049	0.024	0.049	0.024	0.0	0.024	0.0	0.415
II	V. S/CASCA	0.055	0.049	0.056	0.091	0.0	0.308	0.0	0.0	0.0	0.559
	V. C/CASCA	0.059	0.053	0.061	0.098	0.0	0.332	0.0	0.0	0.0	0.602
	N. ARVORES	0.073	0.049	0.049	0.024	0.0	0.049	0.0	0.0	0.0	0.244
III	V. S/CASCA	0.015	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.016	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.131	0.265	0.261	0.144	0.244	0.447	0.0	0.113	0.0	1.605
	V. C/CASCA	0.141	0.285	0.281	0.155	0.263	0.481	0.0	0.122	0.0	1.728
	N. ARVORES	0.171	0.244	0.122	0.049	0.049	0.073	0.0	0.024	0.0	0.732
PORCT.	V. S/CASCA	8.179	16.488	16.251	8.963	15.231	27.831	0.0	7.058	0.0	100.000
	V. C/CASCA	8.179	16.488	16.251	8.963	15.231	27.831	0.0	7.058	0.0	100.000
	N. ARVORES	23.333	33.333	16.667	6.667	6.667	10.000	0.0	3.333	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUQUI											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUQUIRANA-BRAVA											
I	V. S/CASCA	0.0	0.061	0.058	0.096	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.0	0.066	0.063	0.103	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.0	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.061	0.058	0.096	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.0	0.066	0.063	0.103	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.0	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	0.0	28.305	27.120	44.575	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	28.305	27.120	44.575	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-AMARELA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-ARITU											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-CANA											
I	V. S/CASCA	0.072	0.040	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.078	0.043	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.297
	N. ARVORES	0.073	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.171
II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.085	0.040	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.092	0.043	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	N. ARVORES	0.098	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	29.491	13.787	56.723	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.491	13.787	56.723	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	12.500	37.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-PRETA											
I	V. S/CASCA	0.191	0.172	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.635
	V. C/CASCA	0.206	0.186	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.684
	N. ARVORES	0.220	0.122	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.439
II	V. S/CASCA	0.042	0.047	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.046	0.051	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.073	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.171
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.234	0.254	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.841
	V. C/CASCA	0.252	0.273	0.380	0.0	0.0	0.0	0.0	0.0	0.0	0.905
	N. ARVORES	0.293	0.195	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.634
PORCT.	V. S/CASCA	27.812	30.187	42.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.812	30.187	42.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.154	30.769	23.077	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-DE-CUTIA											
I	V. S/CASCA	0.354	0.144	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.749
	V. C/CASCA	0.381	0.155	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.806
	N. ARVORES	0.439	0.098	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.659
II	V. S/CASCA	0.049	0.070	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.052	0.076	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.403	0.214	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.904
	V. C/CASCA	0.434	0.231	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.974
	N. ARVORES	0.512	0.146	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.805
PORCT.	V. S/CASCA	44.548	23.707	31.745	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.548	23.707	31.745	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.636	18.182	18.182	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ESCORREGA-MACACO											
I	V. S/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.045	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.0	0.049	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	40.343	0.0	59.657	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	40.343	0.0	59.657	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-FOFA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAEIRA												
I		V. S/CASCA	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II		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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.062	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.0	0.067	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.		V. S/CASCA	0.0	76.318	23.682	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	76.318	23.682	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-BOLACHA												
I		V. S/CASCA	0.0	0.106	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.147
		V. C/CASCA	0.0	0.115	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.159
		N. ARVORES	0.0	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II		V. S/CASCA	0.0	0.037	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.0	0.040	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.143	0.041	0.040	0.0	0.0	0.0	0.0	0.0	0.225
		V. C/CASCA	0.0	0.154	0.044	0.043	0.0	0.0	0.0	0.0	0.0	0.242
		N. ARVORES	0.0	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.		V. S/CASCA	0.0	63.818	18.203	17.979	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	63.818	18.203	17.979	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	66.667	16.667	16.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-ATANÃ												
I		V. S/CASCA	0.015	0.0	0.0	0.064	0.226	0.178	0.0	0.0	0.0	0.483
		V. C/CASCA	0.016	0.0	0.0	0.069	0.243	0.192	0.0	0.0	0.0	0.520
		N. ARVORES	0.024	0.0	0.0	0.024	0.049	0.024	0.0	0.0	0.0	0.122
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.015	0.0	0.0	0.064	0.226	0.178	0.0	0.0	0.0	0.483
		V. C/CASCA	0.016	0.0	0.0	0.069	0.243	0.192	0.0	0.0	0.0	0.520
		N. ARVORES	0.024	0.0	0.0	0.024	0.049	0.024	0.0	0.0	0.0	0.122
PORCT.		V. S/CASCA	3.161	0.0	0.0	13.201	46.777	36.861	0.0	0.0	0.0	100.000
		V. C/CASCA	3.161	0.0	0.0	13.201	46.777	36.861	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	0.0	0.0	20.000	40.000	20.000	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-BOLOTA											
I	V. S/CASCA	0.018	0.137	0.0	0.142	0.0	0.0	0.0	0.0	0.225	0.522
	V. C/CASCA	0.019	0.148	0.0	0.153	0.0	0.0	0.0	0.0	0.242	0.562
	N. ARVORES	0.024	0.073	0.0	0.049	0.0	0.0	0.0	0.0	0.024	0.171
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.137	0.0	0.142	0.0	0.0	0.0	0.0	0.225	0.522
	V. C/CASCA	0.019	0.148	0.0	0.153	0.0	0.0	0.0	0.0	0.242	0.562
	N. ARVORES	0.024	0.073	0.0	0.049	0.0	0.0	0.0	0.0	0.024	0.171
PORCT.	V. S/CASCA	3.385	26.287	0.0	27.300	0.0	0.0	0.0	0.0	43.027	100.000
	V. C/CASCA	3.385	26.287	0.0	27.300	0.0	0.0	0.0	0.0	43.027	100.000
	N. ARVORES	14.286	42.857	0.0	28.571	0.0	0.0	0.0	0.0	14.286	100.000
ESPÉCIE – FAVA-DE-ROSCA											
I	V. S/CASCA	0.0	0.021	0.058	0.0	0.093	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.0	0.023	0.063	0.0	0.101	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.0	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.021	0.058	0.0	0.093	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.0	0.023	0.063	0.0	0.101	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.0	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	0.0	12.325	33.664	0.0	54.011	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	12.325	33.664	0.0	54.011	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	50.000	0.0	25.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-FOLHA-FINA											
I	V. S/CASCA	0.211	0.260	0.225	0.463	0.372	0.0	0.0	0.0	0.0	1.531
	V. C/CASCA	0.227	0.280	0.242	0.499	0.401	0.0	0.0	0.0	0.0	1.649
	N. ARVORES	0.244	0.146	0.098	0.122	0.098	0.0	0.0	0.0	0.0	0.707
II	V. S/CASCA	0.032	0.035	0.156	0.089	0.0	0.348	0.194	0.0	0.0	0.853
	V. C/CASCA	0.034	0.037	0.168	0.096	0.0	0.375	0.209	0.0	0.0	0.918
	N. ARVORES	0.049	0.024	0.098	0.024	0.0	0.073	0.024	0.0	0.0	0.293
III	V. S/CASCA	0.018	0.020	0.069	0.055	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.020	0.021	0.075	0.059	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.024	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.098
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.261	0.314	0.450	0.607	0.372	0.348	0.194	0.0	0.0	2.546
	V. C/CASCA	0.281	0.339	0.484	0.654	0.401	0.375	0.209	0.0	0.0	2.742
	N. ARVORES	0.317	0.195	0.220	0.171	0.098	0.073	0.024	0.0	0.0	1.098
PORCT.	V. S/CASCA	10.247	12.347	17.667	23.834	14.624	13.661	7.619	0.0	0.0	100.000
	V. C/CASCA	10.247	12.347	17.667	23.834	14.624	13.661	7.619	0.0	0.0	100.000
	N. ARVORES	28.889	17.778	20.000	15.556	8.889	6.667	2.222	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-FOLHA-LARGA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVEIRA											
I	V. S/CASCA	0.024	0.0	0.042	0.0	0.0	0.196	0.0	0.0	0.0	0.262
	V. C/CASCA	0.025	0.0	0.045	0.0	0.0	0.211	0.0	0.0	0.0	0.282
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.0	0.042	0.0	0.0	0.196	0.0	0.0	0.0	0.262
	V. C/CASCA	0.025	0.0	0.045	0.0	0.0	0.211	0.0	0.0	0.0	0.282
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	9.023	0.0	16.040	0.0	0.0	74.937	0.0	0.0	0.0	100.000
	V. C/CASCA	9.023	0.0	16.040	0.0	0.0	74.937	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	33.333	0.0	0.0	33.333	0.0	0.0	0.0	100.000
ESPÉCIE – FREIJÓ-BRANCO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GARROTEIRO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA		0.0	0.0	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.105
	N. ARVORES		0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA		0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES		0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.013	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA		0.014	0.0	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.119
	N. ARVORES		0.024	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA		11.517	0.0	0.0	0.0	88.483	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		11.517	0.0	0.0	0.0	88.483	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		50.000	0.0	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GLICY												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA		0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOIABINHA												
I	V. S/CASCA		0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA		0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES		0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA		0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES		0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GOMBEIRA											
I	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.021	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	36.282	63.718	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.282	63.718	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOMBEIRA-AMARELA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GUAJARÁ-PEDRA											
I	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GUARIÚBA											
I	V. S/CASCA	0.128	0.196	0.157	0.078	0.0	0.168	0.0	0.0	0.0	0.726
	V. C/CASCA	0.137	0.211	0.169	0.084	0.0	0.181	0.0	0.0	0.0	0.782
	N. ARVORES	0.171	0.146	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.439
II	V. S/CASCA	0.028	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.030	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.279	0.157	0.078	0.0	0.168	0.0	0.0	0.0	0.837
	V. C/CASCA	0.167	0.300	0.169	0.084	0.0	0.181	0.0	0.0	0.0	0.901
	N. ARVORES	0.220	0.195	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.537
PORCT.	V. S/CASCA	18.536	33.325	18.736	9.309	0.0	20.095	0.0	0.0	0.0	100.000
	V. C/CASCA	18.536	33.325	18.736	9.309	0.0	20.095	0.0	0.0	0.0	100.000
	N. ARVORES	40.909	36.364	13.636	4.545	0.0	4.545	0.0	0.0	0.0	100.000
ESPÉCIE – HEVEA-SPRUCEANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAUBÃO											
I	V. S/CASCA	0.035	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.035	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.038	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	34.610	65.390	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.610	65.390	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
IMBAÚBA-BRANCA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
IMBAUBÃO	I	V. S/CASCA	0.027	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.029	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	TOTAL	V. S/CASCA	0.057	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
		V. C/CASCA	0.061	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
		N. ARVORES	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	PORCT.	V. S/CASCA	40.420	59.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.420	59.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
INGÁ	I	V. S/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
		V. C/CASCA	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
		N. ARVORES	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — INGÁ-FACÃO											
I	V. S/CASCA	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.0	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.061	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.066	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.008	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.008	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TOTAL	V. S/CASCA	0.008	0.168	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.008	0.181	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.024	0.122	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	2.849	60.875	36.276	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	2.849	60.875	36.276	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	62.500	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INGÁ-CIPÓ											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INGÁ-PELUDO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — INGÁ-VERMELHO											
I	V. S/CASCA	0.0	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.020	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	21.390	0.0	0.0	78.610	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.390	0.0	0.0	78.610	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INGÁ-XIXICA											
I	V. S/CASCA	0.097	0.071	0.062	0.161	0.0	0.109	0.0	0.0	0.0	0.500
	V. C/CASCA	0.104	0.076	0.067	0.174	0.0	0.117	0.0	0.0	0.0	0.538
	N. ARVORES	0.098	0.073	0.024	0.049	0.0	0.024	0.0	0.0	0.0	0.268
II	V. S/CASCA	0.059	0.305	0.123	0.041	0.124	0.0	0.0	0.0	0.0	0.691
	V. C/CASCA	0.106	0.329	0.132	0.044	0.133	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.122	0.220	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.463
III	V. S/CASCA	0.020	0.037	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.022	0.040	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.049	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.098
IV	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TOTAL	V. S/CASCA	0.234	0.413	0.185	0.202	0.197	0.109	0.0	0.0	0.0	1.340
	V. C/CASCA	0.252	0.445	0.199	0.218	0.212	0.117	0.0	0.0	0.0	1.443
	N. ARVORES	0.317	0.317	0.098	0.073	0.049	0.024	0.0	0.0	0.0	0.878
PORCT.	V. S/CASCA	17.459	30.836	13.786	15.101	14.699	8.120	0.0	0.0	0.0	100.000
	V. C/CASCA	17.459	30.836	13.786	15.101	14.699	8.120	0.0	0.0	0.0	100.000
	N. ARVORES	36.111	36.111	11.111	8.333	5.556	2.778	0.0	0.0	0.0	100.000
ESPÉCIE — INGAÍ											
I	V. S/CASCA	0.156	0.195	0.053	0.056	0.0	0.0	0.0	0.0	0.0	0.460
	V. C/CASCA	0.168	0.210	0.057	0.060	0.0	0.0	0.0	0.0	0.0	0.495
	N. ARVORES	0.195	0.146	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.390
II	V. S/CASCA	0.014	0.028	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.015	0.030	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.013	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.014	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.183	0.222	0.122	0.056	0.0	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.197	0.240	0.131	0.060	0.0	0.0	0.0	0.0	0.0	0.628
	N. ARVORES	0.268	0.171	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.537
PORCT.	V. S/CASCA	31.416	38.158	20.906	9.521	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.416	38.158	20.906	9.521	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	31.818	13.636	4.545	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGARANA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.013	0.144	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.013	0.155	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.024	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.0	0.0	0.0	0.040	0.0	0.0	0.085	0.0	0.0	0.125
	V. C/CASCA	0.0	0.0	0.0	0.043	0.0	0.0	0.091	0.0	0.0	0.135
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.144	0.0	0.086	0.0	0.0	0.085	0.0	0.0	0.342
	V. C/CASCA	0.030	0.155	0.0	0.092	0.0	0.0	0.091	0.0	0.0	0.368
	N. ARVORES	0.049	0.098	0.0	0.049	0.0	0.0	0.024	0.0	0.0	0.220
PORCT.	V. S/CASCA	8.089	41.998	0.0	25.091	0.0	0.0	24.822	0.0	0.0	100.000
	V. C/CASCA	8.089	41.998	0.0	25.091	0.0	0.0	24.822	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	0.0	22.222	0.0	0.0	11.111	0.0	0.0	100.000
ESPÉCIE – INHARÉ											
I	V. S/CASCA	0.029	0.0	0.0	0.0	0.087	0.142	0.0	0.0	0.0	0.258
	V. C/CASCA	0.031	0.0	0.0	0.0	0.094	0.153	0.0	0.0	0.0	0.278
	N. ARVORES	0.024	0.0	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.009	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	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	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.049	0.023	0.0	0.0	0.087	0.142	0.0	0.0	0.0	0.301
	V. C/CASCA	0.052	0.025	0.0	0.0	0.094	0.153	0.0	0.0	0.0	0.324
	N. ARVORES	0.073	0.024	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	16.183	7.788	0.0	0.0	28.957	47.072	0.0	0.0	0.0	100.000
	V. C/CASCA	16.183	7.788	0.0	0.0	28.957	47.072	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	16.667	0.0	0.0	16.667	16.667	0.0	0.0	0.0	100.000
ESPÉCIE – IPÊ-AMARELO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.045	0.0	0.0	0.154	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.049	0.0	0.0	0.165	0.0	0.0	0.0	0.214
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.045	0.0	0.0	0.154	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.049	0.0	0.0	0.165	0.0	0.0	0.0	0.214
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	0.0	22.753	0.0	0.0	77.247	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	22.753	0.0	0.0	77.247	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IPERANA											
I	V. S/CASCA	0.017	0.0	0.045	0.0	0.073	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.018	0.0	0.049	0.0	0.079	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.024	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.073
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.036	0.045	0.0	0.073	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.041	0.038	0.049	0.0	0.079	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.049	0.049	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	19.995	18.445	23.492	0.0	38.069	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.995	18.445	23.492	0.0	38.069	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	16.667	0.0	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ITAÚBA											
I	V. S/CASCA	0.074	0.156	0.318	0.083	0.085	0.184	0.0	0.0	0.0	0.901
	V. C/CASCA	0.079	0.168	0.343	0.090	0.092	0.198	0.0	0.0	0.0	0.970
	N. ARVORES	0.098	0.098	0.146	0.024	0.024	0.024	0.0	0.0	0.0	0.415
II	V. S/CASCA	0.0	0.023	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.024	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.049
III	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.101	0.179	0.318	0.083	0.172	0.184	0.0	0.0	0.0	1.038
	V. C/CASCA	0.109	0.193	0.343	0.090	0.185	0.198	0.0	0.0	0.0	1.118
	N. ARVORES	0.122	0.122	0.146	0.024	0.049	0.024	0.0	0.0	0.0	0.488
PORCT.	V. S/CASCA	9.738	17.254	30.653	8.040	16.594	17.721	0.0	0.0	0.0	100.000
	V. C/CASCA	9.738	17.254	30.653	8.040	16.594	17.721	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	30.000	5.000	10.000	5.000	0.0	0.0	0.0	100.000
ESPÉCIE – ITAÚBA-AMARELA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
JACAREÚBA	I	V. S/CASCA	0.020	0.119	0.139	0.100	0.0	0.0	0.0	0.0	0.0	0.378
		V. C/CASCA	0.021	0.129	0.150	0.108	0.0	0.0	0.0	0.0	0.0	0.407
		N. ARVORES	0.024	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.171
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.035	0.119	0.139	0.100	0.0	0.0	0.0	0.0	0.0	0.394
		V. C/CASCA	0.038	0.129	0.150	0.108	0.0	0.0	0.0	0.0	0.0	0.424
		N. ARVORES	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.195
	PORCT.	V. S/CASCA	8.919	30.335	35.305	25.441	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.919	30.335	35.305	25.441	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	37.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000
JARANA	I	V. S/CASCA	0.086	0.111	0.610	0.181	0.098	0.0	0.0	0.0	0.0	1.086
		V. C/CASCA	0.093	0.119	0.657	0.195	0.105	0.0	0.0	0.0	0.0	1.169
		N. ARVORES	0.098	0.073	0.244	0.049	0.024	0.0	0.0	0.0	0.0	0.488
	II	V. S/CASCA	0.0	0.0	0.036	0.0	0.0	0.074	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.0	0.039	0.0	0.0	0.079	0.0	0.0	0.0	0.119
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.049
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.086	0.111	0.647	0.181	0.098	0.074	0.0	0.0	0.0	1.196
		V. C/CASCA	0.093	0.119	0.696	0.195	0.105	0.079	0.0	0.0	0.0	1.288
		N. ARVORES	0.098	0.073	0.268	0.049	0.024	0.024	0.0	0.0	0.0	0.537
	PORCT.	V. S/CASCA	7.210	9.247	54.089	15.129	8.171	6.154	0.0	0.0	0.0	100.000
		V. C/CASCA	7.210	9.247	54.089	15.129	8.171	6.154	0.0	0.0	0.0	100.000
		N. ARVORES	18.182	13.636	50.000	9.091	4.545	4.545	0.0	0.0	0.0	100.000
JARANA-DA-F.MIÚDA	I	V. S/CASCA	0.047	0.028	0.131	0.081	0.0	0.0	0.0	0.233	0.0	0.520
		V. C/CASCA	0.050	0.031	0.142	0.087	0.0	0.0	0.0	0.250	0.0	0.560
		N. ARVORES	0.049	0.024	0.049	0.024	0.0	0.0	0.0	0.024	0.0	0.171
	II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.053	0.028	0.205	0.081	0.0	0.0	0.0	0.233	0.0	0.599
		V. C/CASCA	0.057	0.031	0.220	0.087	0.0	0.0	0.0	0.250	0.0	0.645
		N. ARVORES	0.073	0.024	0.098	0.024	0.0	0.0	0.0	0.024	0.0	0.244
	PORCT.	V. S/CASCA	8.817	4.738	34.157	13.477	0.0	0.0	0.0	38.812	0.0	100.000
		V. C/CASCA	8.817	4.738	34.157	13.477	0.0	0.0	0.0	38.812	0.0	100.000
		N. ARVORES	30.000	10.000	40.000	10.000	0.0	0.0	0.0	10.000	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JATOBÁ											
I	V. S/CASCA	0.070	0.0	0.249	0.318	0.198	0.0	0.0	0.0	0.0	0.835
	V. C/CASCA	0.076	0.0	0.268	0.342	0.213	0.0	0.0	0.0	0.0	0.899
	N. ARVORES	0.098	0.0	0.122	0.098	0.049	0.0	0.0	0.0	0.0	0.366
II	V. S/CASCA	0.0	0.054	0.108	0.082	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.0	0.059	0.117	0.088	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.0	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.070	0.054	0.429	0.399	0.198	0.0	0.0	0.0	0.0	1.150
	V. C/CASCA	0.076	0.059	0.462	0.430	0.213	0.0	0.0	0.0	0.0	1.239
	N. ARVORES	0.098	0.024	0.220	0.122	0.049	0.0	0.0	0.0	0.0	0.512
PORCT.	V. S/CASCA	6.099	4.729	37.266	34.725	17.181	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.099	4.729	37.266	34.725	17.181	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	19.048	4.762	42.857	23.810	9.524	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JITÓ											
I	V. S/CASCA	0.086	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.093	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.098	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.086	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.093	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.098	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
PORCT.	V. S/CASCA	80.211	19.789	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	80.211	19.789	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	80.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JOÃO-MOLE											
I	V. S/CASCA	0.028	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.031	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.020	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.022	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.114	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.0	0.0	0.0	0.0	0.122	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.074	0.0	0.0	0.114	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.052	0.080	0.0	0.0	0.122	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.073	0.049	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	20.489	31.457	0.0	0.0	48.054	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.489	31.457	0.0	0.0	48.054	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	0.0	0.0	16.667	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JUÁ											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.027	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.030	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	44.250	55.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.250	55.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAI-MIRIM											
I	V. S/CASCA	0.033	0.0	0.058	0.095	0.120	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.036	0.0	0.063	0.102	0.129	0.0	0.0	0.0	0.0	0.330
	N. ARVORES	0.049	0.0	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.020	0.029	0.0	0.0	0.0	0.0	0.0	0.180	0.228
	V. C/CASCA	0.0	0.021	0.031	0.0	0.0	0.0	0.0	0.0	0.194	0.246
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.024	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.045	0.020	0.087	0.095	0.120	0.0	0.0	0.0	0.180	0.546
	V. C/CASCA	0.048	0.021	0.094	0.102	0.129	0.0	0.0	0.0	0.194	0.588
	N. ARVORES	0.073	0.024	0.049	0.024	0.024	0.0	0.0	0.0	0.024	0.220
PORCT.	V. S/CASCA	8.210	3.622	15.921	17.318	21.996	0.0	0.0	0.0	32.932	100.000
	V. C/CASCA	8.210	3.622	15.921	17.318	21.996	0.0	0.0	0.0	32.932	100.000
	N. ARVORES	33.333	11.111	22.222	11.111	11.111	0.0	0.0	0.0	11.111	100.000
ESPÉCIE – JUTAÍ-POROROCA											
I	V. S/CASCA	0.057	0.104	0.107	0.130	0.110	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.061	0.112	0.115	0.140	0.118	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.073	0.073	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.268
II	V. S/CASCA	0.138	0.114	0.069	0.055	0.155	0.0	0.0	0.0	0.303	0.834
	V. C/CASCA	0.149	0.123	0.074	0.059	0.167	0.0	0.0	0.0	0.326	0.899
	N. ARVORES	0.195	0.122	0.049	0.024	0.049	0.0	0.0	0.0	0.024	0.463
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.227	0.217	0.176	0.185	0.265	0.0	0.0	0.0	0.303	1.373
	V. C/CASCA	0.244	0.234	0.189	0.199	0.286	0.0	0.0	0.0	0.326	1.478
	N. ARVORES	0.293	0.195	0.098	0.073	0.073	0.0	0.0	0.0	0.024	0.756
PORCT.	V. S/CASCA	16.531	15.842	12.795	13.439	19.329	0.0	0.0	0.0	22.064	100.000
	V. C/CASCA	16.531	15.842	12.795	13.439	19.329	0.0	0.0	0.0	22.064	100.000
	N. ARVORES	38.710	25.806	12.903	9.677	9.677	0.0	0.0	0.0	3.226	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JUTAIRANA											
I	V. S/CASCA	0.0	0.071	0.065	0.089	0.0	0.119	0.0	0.0	0.0	0.345
	V. C/CASCA	0.0	0.076	0.070	0.096	0.0	0.129	0.0	0.0	0.0	0.371
	N. ARVORES	0.0	0.049	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.221	0.252
	V. C/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.238	0.271
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.071	0.096	0.089	0.0	0.119	0.0	0.0	0.221	0.596
	V. C/CASCA	0.0	0.076	0.104	0.096	0.0	0.129	0.0	0.0	0.238	0.642
	N. ARVORES	0.0	0.049	0.049	0.024	0.0	0.024	0.0	0.0	0.024	0.171
PORCT.	V. S/CASCA	0.0	11.883	16.149	14.927	0.0	20.021	0.0	0.0	37.021	100.000
	V. C/CASCA	0.0	11.883	16.149	14.927	0.0	20.021	0.0	0.0	37.021	100.000
	N. ARVORES	0.0	28.571	28.571	14.286	0.0	14.286	0.0	0.0	14.286	100.000
ESPÉCIE – LACRE-DA-MATA											
I	V. S/CASCA	0.017	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.018	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.028	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.026	0.045	0.066	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.028	0.028	0.049	0.071	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.122
PORCT.	V. S/CASCA	15.814	15.791	27.906	40.489	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.814	15.791	27.906	40.489	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO											
I	V. S/CASCA	0.015	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.016	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.046	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
PORCT.	V. S/CASCA	40.775	59.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.775	59.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-ABACATE	I	V. S/CASCA	0.049	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.099
		V. C/CASCA	0.052	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.106
		N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	II	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.122	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.131	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		N. ARVORES	0.195	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	PORCT.	V. S/CASCA	70.855	0.0	29.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	70.855	0.0	29.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	88.889	0.0	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-AMARELO	I	V. S/CASCA	0.082	0.201	0.048	0.068	0.092	0.0	0.0	0.0	0.0	0.491
		V. C/CASCA	0.089	0.216	0.052	0.074	0.099	0.0	0.0	0.0	0.0	0.529
		N. ARVORES	0.122	0.146	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.341
	II	V. S/CASCA	0.018	0.065	0.065	0.050	0.085	0.0	0.0	0.0	0.0	0.289
		V. C/CASCA	0.020	0.075	0.070	0.054	0.092	0.0	0.0	0.0	0.0	0.311
		N. ARVORES	0.024	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.146
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.100	0.270	0.114	0.118	0.177	0.0	0.0	0.0	0.0	0.780
		V. C/CASCA	0.108	0.291	0.123	0.127	0.191	0.0	0.0	0.0	0.0	0.840
		N. ARVORES	0.146	0.195	0.049	0.049	0.049	0.0	0.0	0.0	0.0	0.488
	PORCT.	V. S/CASCA	12.871	34.650	14.597	15.179	22.704	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	12.871	34.650	14.597	15.179	22.704	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	30.000	40.000	10.000	10.000	10.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ANUERÁ	I	V. S/CASCA	0.015	0.037	0.147	0.259	0.304	0.171	0.0	0.0	0.0	0.932
		V. C/CASCA	0.016	0.040	0.158	0.278	0.327	0.184	0.0	0.0	0.0	1.004
		N. ARVORES	0.024	0.024	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.244
	II	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.015	0.037	0.179	0.259	0.304	0.171	0.0	0.0	0.0	0.965
		V. C/CASCA	0.016	0.040	0.193	0.278	0.327	0.184	0.0	0.0	0.0	1.039
		N. ARVORES	0.024	0.024	0.073	0.073	0.049	0.024	0.0	0.0	0.0	0.268
	PORCT.	V. S/CASCA	1.570	3.846	18.605	26.812	31.483	17.685	0.0	0.0	0.0	100.000
		V. C/CASCA	1.570	3.846	18.605	26.812	31.483	17.685	0.0	0.0	0.0	100.000
		N. ARVORES	9.091	9.091	27.273	27.273	18.182	9.091	0.0	0.0	0.0	100.000

TABELA XXVI — Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — LOURO-ARITU												
I	V.	S/CASCA	0.015	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V.	C/CASCA	0.016	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N.	ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V.	S/CASCA	0.015	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V.	C/CASCA	0.016	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N.	ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V.	S/CASCA	35.515	64.485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V.	C/CASCA	35.515	64.485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N.	ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — LOURO-CANELA												
I	V.	S/CASCA	0.255	0.384	0.200	0.299	0.131	0.129	0.0	0.0	0.0	1.398
	V.	C/CASCA	0.275	0.413	0.216	0.322	0.141	0.138	0.0	0.0	0.0	1.505
	N.	ARVORES	0.317	0.293	0.098	0.098	0.024	0.024	0.0	0.0	0.0	0.854
II	V.	S/CASCA	0.017	0.051	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	V.	C/CASCA	0.018	0.055	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N.	ARVORES	0.024	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V.	S/CASCA	0.0	0.032	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.108
	V.	C/CASCA	0.0	0.035	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.116
	N.	ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V.	S/CASCA	0.287	0.467	0.323	0.375	0.131	0.129	0.0	0.0	0.0	1.712
	V.	C/CASCA	0.310	0.503	0.348	0.404	0.141	0.138	0.0	0.0	0.0	1.843
	N.	ARVORES	0.366	0.341	0.146	0.122	0.024	0.024	0.0	0.0	0.0	1.024
PORCT.	V.	S/CASCA	16.789	27.284	18.864	21.910	7.641	7.512	0.0	0.0	0.0	100.000
	V.	C/CASCA	16.789	27.284	18.864	21.910	7.641	7.512	0.0	0.0	0.0	100.000
	N.	ARVORES	35.714	33.333	14.286	11.905	2.381	2.381	0.0	0.0	0.0	100.000
ESPÉCIE — LOURO-VERMELHO												
I	V.	S/CASCA	0.056	0.098	0.195	0.091	0.142	0.0	0.0	0.0	0.0	0.582
	V.	C/CASCA	0.060	0.105	0.210	0.098	0.153	0.0	0.0	0.0	0.0	0.627
	N.	ARVORES	0.073	0.073	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.293
II	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V.	S/CASCA	0.082	0.098	0.195	0.091	0.142	0.0	0.0	0.0	0.0	0.608
	V.	C/CASCA	0.088	0.105	0.210	0.098	0.153	0.0	0.0	0.0	0.0	0.654
	N.	ARVORES	0.098	0.073	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.317
PORCT.	V.	S/CASCA	13.424	16.097	32.168	14.950	23.360	0.0	0.0	0.0	0.0	100.000
	V.	C/CASCA	13.424	16.097	32.168	14.950	23.360	0.0	0.0	0.0	0.0	100.000
	N.	ARVORES	30.769	23.077	30.769	7.692	7.692	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-FAIA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-INHAMUÍ											
I	V. S/CASCA	0.047	0.112	0.105	0.241	0.0	0.0	0.0	0.0	0.0	0.506
	V. C/CASCA	0.051	0.121	0.114	0.260	0.0	0.0	0.0	0.0	0.0	0.545
	N. ARVORES	0.073	0.098	0.049	0.073	0.0	0.0	0.0	0.0	0.0	0.293
II	V. S/CASCA	0.015	0.026	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.016	0.028	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.138	0.167	0.241	0.0	0.0	0.0	0.0	0.0	0.608
	V. C/CASCA	0.068	0.148	0.180	0.260	0.0	0.0	0.0	0.0	0.0	0.655
	N. ARVORES	0.098	0.122	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.366
PORCT.	V. S/CASCA	10.304	22.645	27.416	39.635	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.304	22.645	27.416	39.635	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	26.667	33.333	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ROSA											
I	V. S/CASCA	0.0	0.034	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.0	0.037	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	N. ARVORES	0.0	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.034	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.012	0.037	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.024	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.122
PORCT.	V. S/CASCA	5.420	16.260	78.320	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.420	16.260	78.320	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	60.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-TAMANCO	I	V. S/CASCA	0.065	0.021	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.132
		V. C/CASCA	0.070	0.023	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.142
		N. ARVORES	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	II	V. S/CASCA	0.020	0.035	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		V. C/CASCA	0.022	0.037	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.085	0.056	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		V. C/CASCA	0.092	0.060	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.249
		N. ARVORES	0.098	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	PORCT.	V. S/CASCA	36.869	24.169	38.962	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.869	24.169	38.962	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MÁCUCO	I	V. S/CASCA	0.168	0.123	0.394	0.0	0.0	0.0	0.0	0.0	0.263	0.648
		V. C/CASCA	0.181	0.132	0.102	0.0	0.0	0.0	0.0	0.0	0.283	0.698
		N. ARVORES	0.220	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.024	0.390
	II	V. S/CASCA	0.189	0.229	0.0	0.146	0.0	0.0	0.0	0.0	0.0	0.464
		V. C/CASCA	0.204	0.247	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.500
		N. ARVORES	0.293	0.195	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.512
	III	V. S/CASCA	0.024	0.081	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.144
		V. C/CASCA	0.026	0.088	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.049	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.382	0.433	0.133	0.046	0.0	0.0	0.0	0.0	0.263	1.257
		V. C/CASCA	0.411	0.467	0.143	0.049	0.0	0.0	0.0	0.0	0.283	1.353
		N. ARVORES	0.561	0.366	0.073	0.024	0.0	0.0	0.0	0.0	0.024	1.049
	PORCT.	V. S/CASCA	30.401	34.483	10.586	3.624	0.0	0.0	0.0	0.0	20.906	100.000
		V. C/CASCA	30.401	34.483	10.586	3.624	0.0	0.0	0.0	0.0	20.906	100.000
		N. ARVORES	53.488	34.884	6.977	2.326	0.0	0.0	0.0	0.0	2.326	100.000
ESPÉCIE – MACUCO-BRANCO	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.020	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.098
		V. C/CASCA	0.022	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	PORCT.	V. S/CASCA	20.496	0.0	79.504	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.496	0.0	79.504	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MACUCO-DE-PACA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAÇARANDUBA											
I	V. S/CASCA	0.021	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.023	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.040	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.043	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	34.855	65.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.855	65.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAMÃOZINHO											
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.022	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.023	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	42.208	57.792	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.208	57.792	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAMORANA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.020	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	24.862	0.0	75.138	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.862	0.0	75.138	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MANDIOQUEIRA-ESCAMOSA											
I	V. S/CASCA	0.021	0.034	0.0	0.212	0.0	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.023	0.037	0.0	0.229	0.0	0.0	0.0	0.0	0.0	0.288
	N. ARVORES	0.024	0.024	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.034	0.048	0.212	0.0	0.0	0.0	0.0	0.0	0.316
	V. C/CASCA	0.023	0.037	0.052	0.229	0.0	0.0	0.0	0.0	0.0	0.341
	N. ARVORES	0.024	0.024	0.024	0.073	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	6.780	10.785	15.316	67.119	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.780	10.785	15.316	67.119	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	16.667	16.667	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MANDIOQUEIRA-BRANCA											
I	V. S/CASCA	0.114	0.287	0.479	0.857	0.124	0.154	0.182	0.207	0.0	2.403
	V. C/CASCA	0.123	0.309	0.516	0.923	0.133	0.165	0.196	0.223	0.0	2.588
	N. ARVORES	0.122	0.220	0.195	0.244	0.024	0.024	0.024	0.024	0.0	0.878
II	V. S/CASCA	0.013	0.095	0.061	0.0	0.124	0.0	0.0	0.0	0.365	0.657
	V. C/CASCA	0.014	0.102	0.066	0.0	0.133	0.0	0.0	0.0	0.393	0.707
	N. ARVORES	0.024	0.073	0.024	0.0	0.024	0.0	0.0	0.0	0.024	0.171
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.382	0.541	0.857	0.247	0.154	0.182	0.207	0.365	3.068
	V. C/CASCA	0.145	0.411	0.582	0.923	0.266	0.165	0.196	0.223	0.393	3.304
	N. ARVORES	0.171	0.293	0.220	0.244	0.049	0.024	0.024	0.024	0.024	1.073
PORCT.	V. S/CASCA	4.385	12.451	17.625	27.937	8.054	5.004	5.922	6.738	11.885	100.000
	V. C/CASCA	4.385	12.451	17.625	27.937	8.054	5.004	5.922	6.738	11.885	100.000
	N. ARVORES	15.909	27.273	20.455	22.727	4.545	2.273	2.273	2.273	2.273	100.000

TABELA XXVI — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MANDIOQUEIRA-ROSA	I	V. S/CASCA	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MANDIOQUEIRA-VERMELHA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MANGUEIRANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAPARAJUBA											
I	V. S/CASCA	0.212	0.159	0.103	0.182	0.092	0.0	0.0	0.0	0.0	0.747
	V. C/CASCA	0.228	0.171	0.111	0.196	0.099	0.0	0.0	0.0	0.0	0.805
	N. ARVORES	0.220	0.122	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.463
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.212	0.180	0.102	0.182	0.092	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.228	0.194	0.111	0.196	0.099	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.220	0.146	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.488
PORCT.	V. S/CASCA	27.583	23.428	13.444	23.631	11.914	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.583	23.428	13.444	23.631	11.914	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.000	30.000	10.000	10.000	5.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPARANÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.0	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.0	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPATI											
I	V. S/CASCA	0.137	0.201	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.445
	V. C/CASCA	0.147	0.216	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.479
	N. ARVORES	0.195	0.195	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.439
II	V. S/CASCA	0.170	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.183	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.244	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.293
III	V. S/CASCA	0.041	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.045	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.348	0.308	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.763
	V. C/CASCA	0.374	0.331	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.822
	N. ARVORES	0.512	0.317	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.878
PORCT.	V. S/CASCA	45.550	40.319	14.131	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.550	40.319	14.131	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	36.111	5.556	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação.

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MARAPUAMA											
I	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MARGONÇALO											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.015	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	29.327	70.673	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.327	70.673	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MARUPÁ											
I	V. S/CASCA	0.050	0.084	0.0	0.212	0.0	0.198	0.0	0.0	0.0	0.544
	V. C/CASCA	0.054	0.090	0.0	0.228	0.0	0.213	0.0	0.0	0.0	0.586
	N. ARVORES	0.049	0.049	0.0	0.073	0.0	0.024	0.0	0.0	0.0	0.195
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.050	0.173	0.0	0.212	0.0	0.198	0.0	0.0	0.0	0.633
	V. C/CASCA	0.054	0.187	0.0	0.228	0.0	0.213	0.0	0.0	0.0	0.682
	N. ARVORES	0.049	0.098	0.0	0.073	0.0	0.024	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	7.972	27.350	0.0	33.445	0.0	31.232	0.0	0.0	0.0	100.000
	V. C/CASCA	7.972	27.350	0.0	33.445	0.0	31.232	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	0.0	30.000	0.0	10.000	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-BRANCO											
I	V. S/CASCA	0.881	0.793	0.504	0.230	0.102	0.0	0.0	0.0	0.0	2.510
	V. C/CASCA	0.949	0.854	0.543	0.247	0.110	0.0	0.0	0.0	0.0	2.703
	N. ARVORES	1.049	0.634	0.244	0.073	0.024	0.0	0.0	0.0	0.0	2.024
II	V. S/CASCA	0.452	0.233	0.395	0.089	0.0	0.0	0.0	0.0	0.0	1.169
	V. C/CASCA	0.487	0.251	0.426	0.096	0.0	0.0	0.0	0.0	0.0	1.259
	N. ARVORES	0.634	0.220	0.195	0.024	0.0	0.0	0.0	0.0	0.0	1.073
III	V. S/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
IV	V. S/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
TOTAL	V. S/CASCA	1.481	1.026	0.899	0.319	0.102	0.0	0.0	0.0	0.0	3.827
	V. C/CASCA	1.595	1.105	0.969	0.343	0.110	0.0	0.0	0.0	0.0	4.121
	N. ARVORES	1.951	0.854	0.439	0.098	0.024	0.0	0.0	0.0	0.0	3.366
PORCT.	V. S/CASCA	38.702	26.814	23.503	8.323	2.658	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.702	26.814	23.503	8.323	2.658	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.971	25.362	13.042	2.899	0.725	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ - CACHIMBO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-CI											
I	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	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-BIBÓIA											
I	V. S/CASCA	0.494	0.346	0.299	0.089	0.0	0.0	0.0	0.0	0.0	1.327
	V. C/CASCA	0.532	0.372	0.429	0.096	0.0	0.0	0.0	0.0	0.0	1.429
	N. ARVORES	0.561	0.220	0.171	0.024	0.0	0.0	0.0	0.0	0.0	0.976
II	V. S/CASCA	0.064	0.079	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	V. C/CASCA	0.069	0.085	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.345
	N. ARVORES	0.098	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.244
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.558	0.425	0.576	0.089	0.0	0.0	0.0	0.0	0.0	1.647
	V. C/CASCA	0.601	0.457	0.620	0.096	0.0	0.0	0.0	0.0	0.0	1.774
	N. ARVORES	0.659	0.293	0.244	0.024	0.0	0.0	0.0	0.0	0.0	1.220
PORCT.	V. S/CASCA	33.863	25.781	34.952	5.404	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.863	25.781	34.952	5.404	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.000	24.000	20.000	2.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MOLONGÓ											
I	V. S/CASCA	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MORÁCEA-CHOCOLATE											
I	V. S/CASCA	0.189	0.198	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	V. C/CASCA	0.204	0.214	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.465
	N. ARVORES	0.244	0.122	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.390
II	V. S/CASCA	0.068	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.073	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.0	0.034	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.037	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.267	0.313	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.669
	V. C/CASCA	0.288	0.337	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.720
	N. ARVORES	0.341	0.220	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.610
PORCT.	V. S/CASCA	39.938	46.843	13.219	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.938	46.843	13.219	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	56.000	36.000	8.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MORÁCEA-FOLHA-GRANDE												
I		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.		V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MOROTOTÓ												
I		V. S/CASCA	0.013	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.014	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.013	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.014	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.		V. S/CASCA	26.709	73.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.709	73.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRACATIARA												
I		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.		V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUIRAPIRANGA											
I	V. S/CASCA	0.126	0.190	0.0	0.081	0.0	0.0	0.0	0.0	0.0	0.396
	V. C/CASCA	0.136	0.204	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.171	0.146	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.341
II	V. S/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.131	0.0	0.183
	V. C/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.141	0.0	0.197
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.126	0.190	0.052	0.081	0.0	0.0	0.0	0.131	0.0	0.579
	V. C/CASCA	0.136	0.204	0.056	0.087	0.0	0.0	0.0	0.141	0.0	0.624
	N. ARVORES	0.171	0.146	0.024	0.024	0.0	0.0	0.0	0.024	0.0	0.390
PORCT.	V. S/CASCA	21.736	32.746	8.921	13.938	0.0	0.0	0.0	22.658	0.0	100.000
	V. C/CASCA	21.736	32.746	8.921	13.938	0.0	0.0	0.0	22.658	0.0	100.000
	N. ARVORES	43.750	37.500	6.250	6.250	0.0	0.0	0.0	6.250	0.0	100.000
ESPÉCIE – MUIRAPIXUNA											
I	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRATINGA											
I	V. S/CASCA	0.126	0.026	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.136	0.028	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.146	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.220
II	V. S/CASCA	0.039	0.028	0.074	0.0	0.104	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.041	0.030	0.079	0.0	0.112	0.0	0.0	0.0	0.0	0.262
	N. ARVORES	0.073	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.146
III	V. S/CASCA	0.009	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.010	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.193	0.083	0.159	0.0	0.104	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.208	0.089	0.171	0.0	0.112	0.0	0.0	0.0	0.0	0.580
	N. ARVORES	0.268	0.073	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.439
PORCT.	V. S/CASCA	35.836	15.402	29.494	0.0	19.268	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.836	15.402	29.494	0.0	19.268	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.111	16.667	16.667	0.0	5.556	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUIRATINGA-DA-VÁRZEA											
I	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.022	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.024	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.034	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.037	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.056	0.0	0.050	0.051	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.038	0.061	0.0	0.054	0.055	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.049	0.049	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	18.223	29.286	0.0	26.039	26.452	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.223	29.286	0.0	26.039	26.452	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	0.0	16.667	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRAÚBA											
I	V. S/CASCA	0.023	0.0	0.083	0.068	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.025	0.0	0.090	0.074	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.024	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.031	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.033	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.069	0.0	0.132	0.068	0.0	0.0	0.0	0.0	0.0	0.269
	V. C/CASCA	0.074	0.0	0.142	0.074	0.0	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.073	0.0	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.171
PORCT.	V. S/CASCA	25.556	0.0	49.028	25.415	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.556	0.0	49.028	25.415	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	0.0	42.857	14.286	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRAVUVUIA											
I	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUNGUBA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.141	0.116	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.0	0.0	0.0	0.151	0.125	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.0	0.0	0.0	0.049	0.024	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	0.0	0.0	0.0	54.744	45.256	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	54.744	45.256	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	66.667	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURTA											
I	V. S/CASCA	0.049	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.053	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.098	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.122
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.067	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.073	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.122	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	45.215	0.0	0.0	54.785	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.215	0.0	0.0	54.785	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	83.333	0.0	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURUCI-DA-MATA											
I	V. S/CASCA	0.039	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.042	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.049	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	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	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.132	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.143	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.171	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	54.883	45.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.883	45.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.000	30.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MURUCIRANA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURURÉ											
I	V. S/CASCA	0.021	0.043	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.023	0.046	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.054	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.058	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.076	0.043	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.081	0.046	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.122	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	34.194	19.284	46.522	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.194	19.284	46.522	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.500	12.500	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUTUTI-MOLE											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUTUTI-DURO											
I	V. S/CASCA	0.060	0.125	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	V. C/CASCA	0.065	0.135	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.073	0.073	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.244
II	V. S/CASCA	0.048	0.084	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.051	0.090	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.073	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.171
III	V. S/CASCA	0.015	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.016	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.123	0.265	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.648
	V. C/CASCA	0.132	0.286	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.698
	N. ARVORES	0.171	0.195	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.488
PORCT.	V. S/CASCA	18.951	40.919	40.130	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.951	40.919	40.130	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.000	40.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUTUTIRANA											
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAJURÁ											
I	V. S/CASCA	0.022	0.020	0.029	0.132	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.023	0.021	0.031	0.142	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.024	0.024	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.122
II	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.148	0.0	0.0	0.180
	V. C/CASCA	0.0	0.0	0.035	0.0	0.0	0.0	0.159	0.0	0.0	0.194
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.024	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.020	0.062	0.132	0.0	0.0	0.148	0.0	0.0	0.383
	V. C/CASCA	0.023	0.021	0.067	0.142	0.0	0.0	0.159	0.0	0.0	0.413
	N. ARVORES	0.024	0.024	0.049	0.049	0.0	0.0	0.024	0.0	0.0	0.171
PORCT.	V. S/CASCA	5.690	5.186	16.122	34.474	0.0	0.0	38.527	0.0	0.0	100.000
	V. C/CASCA	5.690	5.186	16.122	34.474	0.0	0.0	38.527	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	28.571	28.571	0.0	0.0	14.286	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAJURAZINHO												
I	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N.	ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N.	ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V.	S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V.	C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N.	ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PARURU												
I	V.	S/CASCA	0.0	0.057	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.143
	V.	C/CASCA	0.0	0.062	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.154
	N.	ARVORES	0.0	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.073
II	V.	S/CASCA	0.0	0.023	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V.	C/CASCA	0.0	0.025	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N.	ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V.	S/CASCA	0.009	0.080	0.045	0.086	0.0	0.0	0.0	0.0	0.0	0.221
	V.	C/CASCA	0.010	0.087	0.049	0.092	0.0	0.0	0.0	0.0	0.0	0.238
	N.	ARVORES	0.024	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V.	S/CASCA	4.153	36.447	20.502	38.898	0.0	0.0	0.0	0.0	0.0	100.000
	V.	C/CASCA	4.153	36.447	20.502	38.898	0.0	0.0	0.0	0.0	0.0	100.000
	N.	ARVORES	16.667	50.000	16.667	16.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DE-BÁLSAMO												
I	V.	S/CASCA	0.0	0.0	0.0	0.0	0.100	0.158	0.0	0.0	0.0	0.258
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.108	0.170	0.0	0.0	0.0	0.278
	N.	ARVORES	0.0	0.0	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.049
II	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V.	S/CASCA	0.0	0.0	0.0	0.0	0.100	0.158	0.0	0.0	0.0	0.258
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.108	0.170	0.0	0.0	0.0	0.278
	N.	ARVORES	0.0	0.0	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.049
PORCT.	V.	S/CASCA	0.0	0.0	0.0	0.0	38.747	61.253	0.0	0.0	0.0	100.000
	V.	C/CASCA	0.0	0.0	0.0	0.0	38.747	61.253	0.0	0.0	0.0	100.000
	N.	ARVORES	0.0	0.0	0.0	0.0	50.000	50.000	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-DE-BICHO												
I	V. S/CASCA		0.022	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA		0.023	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES		0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	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		0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.032	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA		0.035	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES		0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA		31.881	68.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		31.881	68.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DE-REMO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA		0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA		0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES		0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA		0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES		0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DOCE												
I	V. S/CASCA		0.080	0.115	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA		0.087	0.124	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.303
	N. ARVORES		0.098	0.073	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.195
II	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		0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.094	0.115	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA		0.102	0.124	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.318
	N. ARVORES		0.122	0.073	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.220
PORCT.	V. S/CASCA		31.969	39.055	0.0	0.0	28.976	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		31.969	39.055	0.0	0.0	28.976	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		55.556	33.333	0.0	0.0	11.111	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-JACARE											
I	V. S/CASCA	0.013	0.042	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.014	0.045	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.042	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.014	0.045	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	11.538	38.445	50.017	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.538	38.445	50.017	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-ROSA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PENTE-DE-MACACO											
I	V. S/CASCA	0.0	0.0	0.036	0.071	0.073	0.111	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.0	0.039	0.076	0.078	0.119	0.0	0.0	0.0	0.313
	N. ARVORES	0.0	0.0	0.024	0.024	0.024	0.024	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.068	0.108	0.071	0.073	0.111	0.0	0.0	0.0	0.429
	V. C/CASCA	0.0	0.073	0.116	0.076	0.078	0.119	0.0	0.0	0.0	0.462
	N. ARVORES	0.0	0.049	0.073	0.024	0.024	0.024	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	0.0	15.746	25.044	16.457	16.927	25.826	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	15.746	25.044	16.457	16.927	25.826	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	37.500	12.500	12.500	12.500	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
PEROBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
PIQUIÁ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.378	0.507
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.139	0.0	0.0	0.408	0.546
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.024	0.049
	II	V. S/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.109	0.0	0.0	0.168
		V. C/CASCA	0.0	0.0	0.0	0.064	0.0	0.0	0.118	0.0	0.0	0.181
		N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.024	0.0	0.0	0.049
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.059	0.0	0.129	0.109	0.0	0.378	0.676
		V. C/CASCA	0.0	0.0	0.0	0.064	0.0	0.139	0.118	0.0	0.408	0.728
		N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.024	0.0	0.024	0.098
	PORCT.	V. S/CASCA	0.0	0.0	0.0	8.764	0.0	19.060	16.152	0.0	56.024	100.000
		V. C/CASCA	0.0	0.0	0.0	8.764	0.0	19.060	16.152	0.0	56.024	100.000
		N. ARVORES	0.0	0.0	0.0	25.000	0.0	25.000	25.000	0.0	25.000	100.000
PIQUIAÍ	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PIQUIARANA	I	V. S/CASCA	0.099	0.261	0.198	0.176	0.494	0.0	0.0	0.0	0.0	1.227
		V. C/CASCA	0.106	0.281	0.213	0.190	0.532	0.0	0.0	0.0	0.0	1.321
		N. ARVORES	0.122	0.195	0.098	0.073	0.098	0.0	0.0	0.0	0.0	0.585
	II	V. S/CASCA	0.0	0.034	0.098	0.087	0.0	0.0	0.0	0.0	0.0	0.219
		V. C/CASCA	0.0	0.037	0.106	0.093	0.0	0.0	0.0	0.0	0.0	0.236
		N. ARVORES	0.0	0.049	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.146
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.099	0.295	0.296	0.263	0.494	0.0	0.0	0.0	0.0	1.446
		V. C/CASCA	0.106	0.317	0.319	0.283	0.532	0.0	0.0	0.0	0.0	1.557
		N. ARVORES	0.122	0.244	0.146	0.122	0.098	0.0	0.0	0.0	0.0	0.732
	PORCT.	V. S/CASCA	6.827	20.385	20.478	18.157	34.153	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	6.827	20.385	20.478	18.157	34.153	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	16.667	33.333	20.000	16.667	13.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PITAICA	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.024	0.0	0.061	0.0	0.109	0.0	0.0	0.0	0.0	0.194
		V. C/CASCA	0.025	0.0	0.066	0.0	0.117	0.0	0.0	0.0	0.0	0.209
		N. ARVORES	0.024	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.073
	III	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.064	0.051	0.040	0.0	0.089	0.0	0.0	0.0	0.245
		V. C/CASCA	0.0	0.069	0.055	0.043	0.0	0.096	0.0	0.0	0.0	0.264
		N. ARVORES	0.0	0.049	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.122
	TOTAL	V. S/CASCA	0.068	0.064	0.112	0.040	0.109	0.089	0.0	0.0	0.0	0.483
		V. C/CASCA	0.074	0.069	0.121	0.043	0.117	0.096	0.0	0.0	0.0	0.521
		N. ARVORES	0.098	0.049	0.049	0.024	0.024	0.024	0.0	0.0	0.0	0.268
	PORCT.	V. S/CASCA	14.134	13.301	23.245	8.352	22.551	18.417	0.0	0.0	0.0	100.000
		V. C/CASCA	14.134	13.301	23.245	8.352	22.551	18.417	0.0	0.0	0.0	100.000
		N. ARVORES	36.364	18.182	18.182	9.091	9.091	9.091	0.0	0.0	0.0	100.000
ESPÉCIE – PITAICA-PRETA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.016	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		V. C/CASCA	0.018	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
		N. ARVORES	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	III	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.049	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.053	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		N. ARVORES	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	PORCT.	V. S/CASCA	38.419	61.581	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.419	61.581	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PRECIOSA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PUPUNHARANA											
I	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PURUÍ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – QUARUBA-BRANCA	I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.122	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		V. C/CASCA	0.0	0.131	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.173
		N. ARVORES	0.0	0.098	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.122	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.201
		V. C/CASCA	0.0	0.131	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.216
		N. ARVORES	0.0	0.098	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	PORCT.	V. S/CASCA	0.0	60.702	39.298	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	60.702	39.298	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA-CEDRO	I	V. S/CASCA	0.0	0.040	0.123	0.0	0.0	0.0	0.0	0.0	0.401	0.563
		V. C/CASCA	0.0	0.043	0.132	0.0	0.0	0.0	0.0	0.0	0.431	0.606
		N. ARVORES	0.0	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.024	0.098
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.040	0.123	0.0	0.0	0.0	0.0	0.0	0.401	0.563
		V. C/CASCA	0.0	0.043	0.132	0.0	0.0	0.0	0.0	0.0	0.431	0.606
		N. ARVORES	0.0	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.024	0.098
	PORCT.	V. S/CASCA	0.0	7.059	21.783	0.0	0.0	0.0	0.0	0.0	71.158	100.000
		V. C/CASCA	0.0	7.059	21.783	0.0	0.0	0.0	0.0	0.0	71.158	100.000
		N. ARVORES	0.0	25.000	50.000	0.0	0.0	0.0	0.0	0.0	25.000	100.000
ESPÉCIE – QUARUBA-ROSA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – QUARUBARANA											
I	V. S/CASCA	0.078	0.110	0.197	0.0	0.0	0.129	0.127	0.0	0.0	0.641
	V. C/CASCA	0.084	0.119	0.212	0.0	0.0	0.139	0.137	0.0	0.0	0.690
	N. ARVORES	0.073	0.073	0.098	0.0	0.0	0.024	0.024	0.0	0.0	0.293
II	V. S/CASCA	0.0	0.0	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.0	0.0	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.073
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.078	0.122	0.339	0.0	0.0	0.129	0.127	0.0	0.0	0.795
	V. C/CASCA	0.084	0.132	0.365	0.0	0.0	0.139	0.137	0.0	0.0	0.856
	N. ARVORES	0.073	0.098	0.171	0.0	0.0	0.024	0.024	0.0	0.0	0.390
PORCT.	V. S/CASCA	9.764	15.396	42.629	0.0	0.0	16.196	16.015	0.0	0.0	100.000
	V. C/CASCA	9.764	15.396	42.629	0.0	0.0	16.196	16.015	0.0	0.0	100.000
	N. ARVORES	18.750	25.000	43.750	0.0	0.0	6.250	6.250	0.0	0.0	100.000
ESPÉCIE – QUINARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.034	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.036	0.0	0.0	0.0	0.127	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.049	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.073
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.030	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.036	0.032	0.0	0.0	0.127	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.049	0.024	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	18.500	16.346	0.0	0.0	65.154	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.500	16.346	0.0	0.0	65.154	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000
ESPECIE – ROSADA-BRAVA											
I	V. S/CASCA	0.052	0.062	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.056	0.067	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TOTAL	V. S/CASCA	0.070	0.096	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.076	0.103	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.098	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.195
PORCT.	V. S/CASCA	30.288	41.385	28.327	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.288	41.385	28.327	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	37.500	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ROXINHO											
I	V. S/CASCA	0.058	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.062	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.073	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.122
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.073	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.078	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.098	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.146
PORCT.	V. S/CASCA	43.518	0.0	56.482	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.518	0.0	56.482	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SABORANA											
I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SABOEIRO											
I	V. S/CASCA	0.0	0.078	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.184
	V. C/CASCA	0.0	0.084	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.198
	N. ARVORES	0.0	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.043	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.046	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.043	0.106	0.057	0.106	0.0	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.046	0.115	0.062	0.114	0.0	0.0	0.0	0.0	0.0	0.337
	N. ARVORES	0.073	0.073	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.220
PORCT.	V. S/CASCA	13.751	34.041	18.293	33.916	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.751	34.041	18.293	33.916	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	11.111	22.222	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
SERINGA-BRAVA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.059	0.0	0.0	0.077	0.120	0.0	0.0	0.0	0.0	0.257
		V. C/CASCA	0.064	0.0	0.0	0.083	0.129	0.0	0.0	0.0	0.0	0.276
		N. ARVORES	0.049	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.098
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.059	0.0	0.0	0.077	0.120	0.0	0.0	0.0	0.0	0.257
		V. C/CASCA	0.064	0.0	0.0	0.083	0.129	0.0	0.0	0.0	0.0	0.276
		N. ARVORES	0.049	0.0	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.098
	PORCT.	V. S/CASCA	23.038	0.0	0.0	30.162	46.799	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.038	0.0	0.0	30.162	46.799	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	25.000	25.000	0.0	0.0	0.0	0.0	100.000
SERINGARANA	I	V. S/CASCA	0.050	0.032	0.200	0.0	0.131	0.0	0.0	0.0	0.0	0.413
		V. C/CASCA	0.053	0.034	0.216	0.0	0.141	0.0	0.0	0.0	0.0	0.445
		N. ARVORES	0.073	0.024	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.220
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.083	0.032	0.200	0.0	0.131	0.0	0.0	0.0	0.0	0.446
		V. C/CASCA	0.089	0.034	0.216	0.0	0.141	0.0	0.0	0.0	0.0	0.481
		N. ARVORES	0.122	0.024	0.098	0.0	0.024	0.0	0.0	0.0	0.0	0.268
	PORCT.	V. S/CASCA	18.606	7.167	44.914	0.0	29.313	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.606	7.167	44.914	0.0	29.313	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	45.455	9.091	36.364	0.0	9.091	0.0	0.0	0.0	0.0	100.000
SERINGUEIRA	I	V. S/CASCA	0.089	0.292	0.032	0.061	0.0	0.0	0.0	0.0	0.0	0.473
		V. C/CASCA	0.096	0.314	0.035	0.065	0.0	0.0	0.0	0.0	0.0	0.510
		N. ARVORES	0.122	0.195	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
	II	V. S/CASCA	0.179	0.085	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.350
		V. C/CASCA	0.192	0.091	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.377
		N. ARVORES	0.244	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.366
	III	V. S/CASCA	0.029	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		V. C/CASCA	0.031	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.315	0.448	0.119	0.061	0.0	0.0	0.0	0.0	0.0	0.943
		V. C/CASCA	0.339	0.483	0.129	0.065	0.0	0.0	0.0	0.0	0.0	1.015
		N. ARVORES	0.463	0.341	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.902
	PORCT.	V. S/CASCA	33.367	47.532	12.677	6.424	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.367	47.532	12.677	6.424	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	51.351	37.838	8.108	2.703	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SORVA	I	V. S/CASCA	0.068	0.170	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.356
		V. C/CASCA	0.073	0.183	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.383
		N. ARVORES	0.073	0.098	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	II	V. S/CASCA	0.027	0.088	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.174
		V. C/CASCA	0.030	0.095	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.187
		N. ARVORES	0.024	0.049	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.095	0.258	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.529
		V. C/CASCA	0.103	0.278	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.570
		N. ARVORES	0.098	0.146	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	PORCT.	V. S/CASCA	18.007	48.781	33.213	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.007	48.781	33.213	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	42.857	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SORVA-GRANDE	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-PRETA	I	V. S/CASCA	0.063	0.093	0.097	0.0	0.202	0.0	0.0	0.0	0.0	0.455
		V. C/CASCA	0.068	0.100	0.104	0.0	0.217	0.0	0.0	0.0	0.0	0.489
		N. ARVORES	0.073	0.049	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.220
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.063	0.093	0.097	0.0	0.202	0.0	0.0	0.0	0.0	0.455
		V. C/CASCA	0.068	0.100	0.104	0.0	0.217	0.0	0.0	0.0	0.0	0.489
		N. ARVORES	0.073	0.049	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.220
	PORCT.	V. S/CASCA	13.801	20.491	21.318	0.0	44.390	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.801	20.491	21.318	0.0	44.390	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	22.222	22.222	0.0	22.222	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SUCUPIRA-AMARELA	I	V. S/CASCA	0.108	0.307	0.180	0.438	0.073	0.0	0.0	0.0	0.0	1.107
		V. C/CASCA	0.117	0.331	0.194	0.472	0.079	0.0	0.0	0.0	0.0	1.192
		N. ARVORES	0.098	0.195	0.073	0.122	0.024	0.0	0.0	0.0	0.0	0.512
	II	V. S/CASCA	0.054	0.134	0.105	0.145	0.047	0.0	0.0	0.0	0.0	0.484
		V. C/CASCA	0.058	0.144	0.113	0.156	0.050	0.0	0.0	0.0	0.0	0.521
		N. ARVORES	0.098	0.073	0.049	0.049	0.024	0.0	0.0	0.0	0.0	0.293
	III	V. S/CASCA	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.172	0.441	0.313	0.583	0.120	0.0	0.0	0.0	0.0	1.629
		V. C/CASCA	0.185	0.475	0.337	0.627	0.129	0.0	0.0	0.0	0.0	1.755
		N. ARVORES	0.220	0.268	0.146	0.171	0.049	0.0	0.0	0.0	0.0	0.854
	PORCT.	V. S/CASCA	10.572	27.067	19.232	35.764	7.365	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.572	27.067	19.232	35.764	7.365	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.714	31.429	17.143	20.000	5.714	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-VERMELHA	I	V. S/CASCA	0.038	0.196	0.148	0.076	0.0	0.0	0.0	0.0	0.0	0.458
		V. C/CASCA	0.041	0.211	0.160	0.082	0.0	0.0	0.0	0.0	0.0	0.493
		N. ARVORES	0.049	0.122	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.268
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.038	0.196	0.148	0.076	0.0	0.0	0.0	0.0	0.0	0.458
		V. C/CASCA	0.041	0.211	0.160	0.082	0.0	0.0	0.0	0.0	0.0	0.493
		N. ARVORES	0.049	0.122	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.268
	PORCT.	V. S/CASCA	8.311	42.763	32.394	16.533	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.311	42.763	32.394	16.533	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	18.182	45.455	27.273	9.091	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUUBA	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SUMAÚMA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.182	0.0	0.0	0.182
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.196	0.0	0.0	0.196
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.024
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255	0.255
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.275	0.275
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.182	0.0	0.255	0.437
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.196	0.0	0.275	0.471
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.024	0.049
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	41.625	0.0	58.375	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	41.625	0.0	58.375	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	50.000	0.0	50.000	100.000
ESPÉCIE – TAXI-AMARELO	I	V. S/CASCA	0.022	0.072	0.182	0.128	0.0	0.0	0.0	0.0	0.0	0.404
		V. C/CASCA	0.023	0.077	0.196	0.138	0.0	0.0	0.0	0.0	0.0	0.435
		N. ARVORES	0.024	0.049	0.073	0.049	0.0	0.0	0.0	0.0	0.0	0.195
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.102
		V. C/CASCA	0.0	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.110
		N. ARVORES	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.022	0.072	0.182	0.128	0.102	0.0	0.0	0.0	0.0	0.505
		V. C/CASCA	0.023	0.077	0.196	0.138	0.110	0.0	0.0	0.0	0.0	0.544
		N. ARVORES	0.024	0.049	0.073	0.049	0.024	0.0	0.0	0.0	0.0	0.220
	PORCT.	V. S/CASCA	4.314	14.226	36.002	25.324	20.133	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	4.314	14.226	36.002	25.324	20.133	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	11.111	22.222	33.333	22.222	11.111	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAXI-BRANCO	I	V. S/CASCA	0.073	0.180	0.0	0.0	0.0	0.0	0.159	0.0	0.0	0.412
		V. C/CASCA	0.078	0.194	0.0	0.0	0.0	0.0	0.171	0.0	0.0	0.443
		N. ARVORES	0.073	0.122	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.220
	II	V. S/CASCA	0.053	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		V. C/CASCA	0.057	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.073	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.144	0.279	0.0	0.0	0.0	0.0	0.159	0.0	0.0	0.582
		V. C/CASCA	0.155	0.300	0.0	0.0	0.0	0.0	0.171	0.0	0.0	0.626
		N. ARVORES	0.171	0.220	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.415
	PORCT.	V. S/CASCA	24.776	47.898	0.0	0.0	0.0	0.0	27.326	0.0	0.0	100.000
		V. C/CASCA	24.776	47.898	0.0	0.0	0.0	0.0	27.326	0.0	0.0	100.000
		N. ARVORES	41.176	52.941	0.0	0.0	0.0	0.0	5.882	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAXI-PRETO											
I	V. S/CASCA	0.165	0.177	0.058	0.082	0.0	0.336	0.0	0.245	0.0	1.064
	V. C/CASCA	0.178	0.191	0.063	0.088	0.0	0.362	0.0	0.264	0.0	1.146
	N. ARVORES	0.244	0.122	0.049	0.024	0.0	0.049	0.0	0.024	0.0	0.512
II	V. S/CASCA	0.048	0.028	0.287	0.077	0.264	0.0	0.0	0.0	0.0	0.705
	V. C/CASCA	0.051	0.031	0.309	0.083	0.285	0.0	0.0	0.0	0.0	0.759
	N. ARVORES	0.073	0.024	0.146	0.024	0.049	0.0	0.0	0.0	0.0	0.317
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.213	0.206	0.345	0.159	0.264	0.336	0.0	0.245	0.0	1.769
	V. C/CASCA	0.229	0.221	0.372	0.172	0.285	0.362	0.0	0.264	0.0	1.905
	N. ARVORES	0.317	0.146	0.195	0.049	0.049	0.049	0.0	0.024	0.0	0.829
PORCT.	V. S/CASCA	12.021	11.622	19.521	9.012	14.942	19.004	0.0	13.878	0.0	100.000
	V. C/CASCA	12.021	11.622	19.521	9.012	14.942	19.004	0.0	13.878	0.0	100.000
	N. ARVORES	38.235	17.647	23.529	5.882	5.882	5.882	0.0	2.941	0.0	100.000
ESPÉCIE – TAXI-VERMELHO											
I	V. S/CASCA	0.111	0.251	0.465	0.111	0.211	0.0	0.0	0.0	0.0	1.149
	V. C/CASCA	0.120	0.270	0.501	0.120	0.227	0.0	0.0	0.0	0.0	1.237
	N. ARVORES	0.146	0.171	0.244	0.049	0.049	0.0	0.0	0.0	0.0	0.659
II	V. S/CASCA	0.028	0.067	0.248	0.111	0.043	0.0	0.191	0.0	0.0	0.688
	V. C/CASCA	0.030	0.072	0.267	0.120	0.046	0.0	0.206	0.0	0.0	0.741
	N. ARVORES	0.049	0.049	0.122	0.024	0.024	0.0	0.024	0.0	0.0	0.293
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.139	0.317	0.713	0.222	0.253	0.0	0.191	0.0	0.0	1.837
	V. C/CASCA	0.150	0.342	0.768	0.239	0.273	0.0	0.206	0.0	0.0	1.978
	N. ARVORES	0.195	0.220	0.366	0.073	0.073	0.0	0.024	0.0	0.0	0.951
PORCT.	V. S/CASCA	7.583	17.280	38.840	12.104	13.794	0.0	10.399	0.0	0.0	100.000
	V. C/CASCA	7.583	17.280	38.840	12.104	13.794	0.0	10.399	0.0	0.0	100.000
	N. ARVORES	20.513	23.077	38.462	7.692	7.692	0.0	2.564	0.0	0.0	100.000
ESPÉCIE – TAMANQUEIRA											
I	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAMAQUARÉ	I	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.046	0.0	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.049	0.0	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	PORCT.	V. S/CASCA	29.950	0.0	70.050	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.950	0.0	70.050	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TANIMBUCA-AMARELA	I	V. S/CASCA	0.020	0.076	0.055	0.128	0.0	0.0	0.206	0.0	0.0	0.484
		V. C/CASCA	0.022	0.082	0.059	0.137	0.0	0.0	0.222	0.0	0.0	0.522
		N. ARVORES	0.024	0.049	0.024	0.049	0.0	0.0	0.024	0.0	0.0	0.171
	II	V. S/CASCA	0.020	0.045	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.097
		V. C/CASCA	0.021	0.049	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.040	0.122	0.087	0.128	0.0	0.0	0.206	0.0	0.0	0.582
		V. C/CASCA	0.043	0.131	0.094	0.137	0.0	0.0	0.222	0.0	0.0	0.627
		N. ARVORES	0.049	0.073	0.049	0.049	0.0	0.0	0.024	0.0	0.0	0.244
	PORCT.	V. S/CASCA	6.828	20.891	14.948	21.914	0.0	0.0	35.419	0.0	0.0	100.000
		V. C/CASCA	6.828	20.891	14.948	21.914	0.0	0.0	35.419	0.0	0.0	100.000
		N. ARVORES	20.000	30.000	20.000	20.000	0.0	0.0	10.000	0.0	0.0	100.000
ESPÉCIE – TARUMÃ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TATAPIRIRICA											
I	V. S/CASCA	0.082	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.088	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.098	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
II	V. S/CASCA	0.046	0.0	0.036	0.029	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.049	0.0	0.039	0.031	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.073	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.128	0.099	0.036	0.029	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.137	0.107	0.039	0.031	0.0	0.0	0.0	0.0	0.0	0.315
	N. ARVORES	0.171	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.293
PORCT.	V. S/CASCA	43.681	33.996	12.475	9.848	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.681	33.996	12.475	9.848	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	25.000	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAUARI											
I	V. S/CASCA	0.0	0.034	0.106	0.121	0.299	0.136	0.0	0.0	0.236	0.933
	V. C/CASCA	0.0	0.037	0.114	0.130	0.323	0.147	0.0	0.0	0.254	1.005
	N. ARVORES	0.0	0.024	0.049	0.049	0.073	0.024	0.0	0.0	0.024	0.244
II	V. S/CASCA	0.013	0.097	0.049	0.046	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.014	0.104	0.053	0.049	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.024	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.122
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.013	0.159	0.155	0.167	0.299	0.136	0.0	0.0	0.236	1.165
	V. C/CASCA	0.014	0.171	0.167	0.179	0.323	0.147	0.0	0.0	0.254	1.255
	N. ARVORES	0.024	0.098	0.073	0.073	0.073	0.024	0.0	0.0	0.024	0.390
PORCT.	V. S/CASCA	1.083	13.647	13.279	14.304	25.703	11.711	0.0	0.0	20.273	100.000
	V. C/CASCA	1.083	13.647	13.279	14.304	25.703	11.711	0.0	0.0	20.273	100.000
	N. ARVORES	6.250	25.000	18.750	18.750	18.750	6.250	0.0	0.0	6.250	100.000
ESPÉCIE – TAUARI-BRANCO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.035	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.0	0.037	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.035	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.0	0.037	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	36.086	63.914	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	36.086	63.914	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAUARI-CACHIMBO											
I	V. S/CASCA	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.0	0.0	0.086	0.0	0.094	0.0	0.0	0.0	0.180
	V. C/CASCA	0.0	0.0	0.0	0.092	0.0	0.101	0.0	0.0	0.0	0.193
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.074	0.086	0.0	0.094	0.0	0.0	0.0	0.252
	V. C/CASCA	0.0	0.0	0.079	0.092	0.0	0.101	0.0	0.0	0.0	0.273
	N. ARVORES	0.0	0.0	0.024	0.024	0.0	0.024	0.0	0.0	0.0	0.073
PORCT.	V. S/CASCA	0.0	0.0	29.361	33.885	0.0	37.054	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	29.061	33.885	0.0	37.054	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	100.000
ESPÉCIE – TAUARI-VERMELHA											
I	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.244	0.301
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.263	0.325
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024	0.049
II	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.244	0.336
	V. C/CASCA	0.037	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.263	0.362
	N. ARVORES	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024	0.098
PORCT.	V. S/CASCA	10.334	0.0	17.021	0.0	0.0	0.0	0.0	0.0	72.645	100.000
	V. C/CASCA	10.334	0.0	17.021	0.0	0.0	0.0	0.0	0.0	72.645	100.000
	N. ARVORES	50.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	25.000	100.000
ESPÉCIE – TENTO-BRANCO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.017	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.018	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.017	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.018	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	26.954	0.0	73.046	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.954	0.0	73.046	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TENTO-PRETO												
I		V. S/CASCA	0.015	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.016	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.015	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.016	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
PORCT.		V. S/CASCA	21.614	0.0	78.386	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.614	0.0	78.386	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TENTO-VERMELHO												
I		V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		N. ARVORES	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.		V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TINTEIRO												
I		V. S/CASCA	0.0	0.031	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.0	0.034	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.049
II		V. S/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.031	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.0	0.034	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.0	0.024	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.073
PORCT.		V. S/CASCA	0.0	22.962	0.0	77.037	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	22.962	0.0	77.037	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TREMA-MICRANTHA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UACU	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.119
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.119
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.129
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-PRETA	I	V. S/CASCA	0.078	0.091	0.052	0.068	0.0	0.0	0.0	0.0	0.0	0.288
		V. C/CASCA	0.084	0.098	0.056	0.074	0.0	0.0	0.0	0.0	0.0	0.311
		N. ARVORES	0.122	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.220
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.078	0.091	0.052	0.068	0.0	0.0	0.0	0.0	0.0	0.288
		V. C/CASCA	0.084	0.098	0.056	0.074	0.0	0.0	0.0	0.0	0.0	0.311
		N. ARVORES	0.122	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.220
	PORCT.	V. S/CASCA	26.905	31.493	17.916	23.686	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.905	31.493	17.916	23.686	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	55.556	22.222	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UCUUBA-BRANCA	I	V. S/CASCA	0.219	0.199	0.119	0.255	0.100	0.0	0.0	0.0	0.0	0.893
		V. C/CASCA	0.236	0.215	0.128	0.274	0.108	0.0	0.0	0.0	0.0	0.961
		N. ARVORES	0.244	0.122	0.049	0.073	0.024	0.0	0.0	0.0	0.0	0.512
	II	V. S/CASCA	0.064	0.0	0.087	0.0	0.107	0.0	0.0	0.0	0.0	0.258
		V. C/CASCA	0.069	0.0	0.094	0.0	0.115	0.0	0.0	0.0	0.0	0.278
		N. ARVORES	0.073	0.0	0.049	0.0	0.024	0.0	0.0	0.0	0.0	0.146
	III	V. S/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.283	0.242	0.206	0.255	0.207	0.0	0.0	0.0	0.0	1.193
		V. C/CASCA	0.305	0.260	0.222	0.274	0.223	0.0	0.0	0.0	0.0	1.284
		N. ARVORES	0.317	0.146	0.098	0.073	0.049	0.0	0.0	0.0	0.0	0.683
	PORCT.	V. S/CASCA	23.710	20.271	17.312	21.362	17.346	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.710	20.271	17.312	21.362	17.346	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.429	21.429	14.286	10.714	7.143	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-CONALA	I	V. S/CASCA	0.023	0.0	0.073	0.076	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.025	0.0	0.079	0.082	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.024	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.073
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.023	0.0	0.073	0.076	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.025	0.0	0.079	0.082	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.024	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.073
	PORCT.	V. S/CASCA	13.350	0.0	42.516	44.134	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.350	0.0	42.516	44.134	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	0.0	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-DA-MATA	I	V. S/CASCA	0.104	0.097	0.042	0.071	0.0	0.0	0.0	0.0	0.0	0.314
		V. C/CASCA	0.112	0.105	0.045	0.076	0.0	0.0	0.0	0.0	0.0	0.338
		N. ARVORES	0.122	0.073	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.244
	II	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	III	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	TOTAL	V. S/CASCA	0.187	0.121	0.042	0.071	0.0	0.0	0.0	0.0	0.0	0.421
		V. C/CASCA	0.202	0.130	0.045	0.076	0.0	0.0	0.0	0.0	0.0	0.453
		N. ARVORES	0.220	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
	PORCT.	V. S/CASCA	44.553	28.668	9.982	16.797	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	44.553	28.668	9.982	16.797	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	26.667	6.667	6.667	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPECIE – UCUUBA-PELUDA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-VERMELHA											
I	V. S/CASCA	0.139	0.224	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.150	0.241	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.195	0.146	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.390
II	V. S/CASCA	0.086	0.028	0.106	0.056	0.133	0.0	0.0	0.0	0.0	0.409
	V. C/CASCA	0.092	0.031	0.114	0.060	0.144	0.0	0.0	0.0	0.0	0.440
	N. ARVORES	0.122	0.024	0.049	0.024	0.024	0.0	0.0	0.0	0.0	0.244
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.225	0.252	0.191	0.056	0.133	0.0	0.0	0.0	0.0	0.857
	V. C/CASCA	0.242	0.271	0.206	0.060	0.144	0.0	0.0	0.0	0.0	0.923
	N. ARVORES	0.317	0.171	0.098	0.024	0.024	0.0	0.0	0.0	0.0	0.634
PORCT.	V. S/CASCA	26.227	29.390	22.333	6.477	15.574	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.227	29.290	22.333	6.477	15.574	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	26.923	15.385	3.846	3.846	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – URUCURANA											
I	V. S/CASCA	0.314	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.338	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.366	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.537
II	V. S/CASCA	0.085	0.043	0.095	0.0	0.116	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.091	0.046	0.102	0.0	0.125	0.0	0.0	0.0	0.0	0.364
	N. ARVORES	0.146	0.024	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.268
III	V. S/CASCA	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.0	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
IV	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
TOTAL	V. S/CASCA	0.425	0.366	0.095	0.0	0.116	0.0	0.0	0.0	0.0	1.002
	V. C/CASCA	0.458	0.394	0.102	0.0	0.125	0.0	0.0	0.0	0.0	1.079
	N. ARVORES	0.585	0.268	0.049	0.0	0.049	0.0	0.0	0.0	0.0	0.951
PORCT.	V. S/CASCA	42.424	36.542	9.458	0.0	11.576	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.424	36.542	9.458	0.0	11.576	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.538	28.205	5.128	0.0	5.128	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – URUCURANA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.111	0.0	0.119	0.0	0.0	0.0	0.231
	V. C/CASCA	0.0	0.0	0.0	0.120	0.0	0.129	0.0	0.0	0.0	0.248
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.049
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.111	0.0	0.119	0.0	0.0	0.0	0.231
	V. C/CASCA	0.0	0.0	0.0	0.120	0.0	0.129	0.0	0.0	0.0	0.248
	N. ARVORES	0.0	0.0	0.0	0.024	0.0	0.024	0.0	0.0	0.0	0.049
PORCT.	V. S/CASCA	0.0	0.0	0.0	48.239	0.0	51.761	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	48.239	0.0	51.761	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	50.000	0.0	50.000	0.0	0.0	0.0	100.000
ESPÉCIE – URUCURANA-GRANDE											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXVI – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – URUCURANA-VERMELHA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UXI											
I	V. S/CASCA	0.077	0.149	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.336
	V. C/CASCA	0.083	0.160	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	N. ARVORES	0.098	0.122	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.268
II	V. S/CASCA	0.056	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.060	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.073	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.133	0.186	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.519
	V. C/CASCA	0.143	0.200	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.559
	N. ARVORES	0.171	0.146	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.390
PORCT.	V. S/CASCA	25.523	35.742	38.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.523	35.742	38.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	43.750	37.500	18.750	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UXIRANA											
I	V. S/CASCA	0.532	0.898	0.332	0.212	0.360	0.0	0.0	0.0	0.0	2.333
	V. C/CASCA	0.572	0.967	0.357	0.228	0.388	0.0	0.0	0.0	0.0	2.513
	N. ARVORES	0.585	0.610	0.146	0.073	0.098	0.0	0.0	0.0	0.0	1.512
II	V. S/CASCA	0.163	0.163	0.057	0.068	0.0	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.176	0.175	0.062	0.074	0.0	0.0	0.0	0.0	0.0	0.486
	N. ARVORES	0.171	0.146	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.366
III	V. S/CASCA	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.073	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
IV	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
TOTAL	V. S/CASCA	0.768	1.106	0.389	0.280	0.360	0.0	0.0	0.0	0.0	2.904
	V. C/CASCA	0.827	1.191	0.419	0.302	0.388	0.0	0.0	0.0	0.0	3.127
	N. ARVORES	0.878	0.780	0.171	0.098	0.098	0.0	0.0	0.0	0.0	2.024
PORCT.	V. S/CASCA	26.461	38.086	13.403	9.652	12.397	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.461	38.086	13.403	9.652	12.397	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	43.373	38.554	8.434	4.819	4.819	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVII
Sub-Região Aluvial da Amazônia (Floresta Densa)
Volumes e Números de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
1	74.921	80.685	40	31
2	127.152	136.933	58	28
3	88.790	95.620	49	32
4	111.624	120.211	64	35
5	116.198	125.136	68	26
6	128.271	138.138	73	38
7	99.721	107.391	59	29
8	115.414	124.292	90	40
9	105.851	113.994	79	43
10	142.857	153.846	70	31
11	106.063	114.222	66	40
12	162.659	175.172	72	33
13	98.718	106.312	63	42
14	45.033	48.497	54	22
15	110.866	119.394	67	40
16	120.254	129.505	74	33
17	91.093	98.100	71	35
18	112.793	121.469	76	40
19	106.400	114.585	76	28
20	161.538	173.964	75	31
MEDIA	111.311	119.873	67	34

TABELA XXVIII
Sub-Região Aluvial da Amazônia (Floresta Densa)
Distribuição dos Volumes e Números de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA-C.-DE MACACO	0.145	0.13	0.156	0.13	0.100	0.15
ABIORANA-AMARELA	0.436	0.40	0.470	0.40	0.250	0.38
ABIORANA-BALATA	0.133	0.12	0.143	0.12	0.100	0.15
ABIORANA-CUTITE	0.113	0.11	0.113	0.10	0.113	0.17
ABIORANA-BALATINHA	0.086	0.08	0.093	0.08	0.100	0.15
ABIORANA-BRANCA	0.687	0.62	0.740	0.62	0.750	1.12
ABIORANA-SECA	0.791	0.72	0.852	0.72	0.700	1.05
ABIORANA-CINZA	0.119	0.11	0.128	0.11	0.100	0.15
ABIORANA-DO-BAIXIO	0.364	0.33	0.392	0.33	0.350	0.53
ABIORANA-GUAJARA	0.056	0.06	0.060	0.06	0.050	0.08
ABIORANA-AJARAI	0.088	0.08	0.095	0.08	0.150	0.23
ABIORANA-MANGABARANA	0.339	0.31	0.365	0.31	0.200	0.30
ABIORANA-MANGABINHA	0.103	0.10	0.111	0.10	0.050	0.08
ABIORANA-MAPARAJUBA	1.297	1.17	1.396	1.17	0.350	0.53

TABELA XXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA-VERMELHA	4.171	3.75	4.492	3.75	1.700	2.54
ACAPURANA	0.029	0.03	0.031	0.03	0.050	0.08
ACAPURIQUARA	0.039	0.04	0.042	0.04	0.050	0.08
ACARIQUARANA	0.165	0.15	0.178	0.15	0.200	0.30
ACACU	0.013	0.02	0.013	0.02	0.050	0.08
ACOITA-CAVALO	0.656	0.59	0.706	0.59	0.400	0.60
AMAPA-DOCE	1.816	1.64	1.955	1.64	0.850	1.27
AMAPA-AMARGOSO	0.038	0.04	0.040	0.04	0.050	0.08
AMAPARANA	0.119	0.11	0.128	0.11	0.050	0.08
AMAPAZINHO	3.696	3.33	3.980	3.33	1.800	2.69
AMARELAO	0.106	0.10	0.114	0.10	0.100	0.15
AMARELINHO	0.047	0.05	0.051	0.05	0.050	0.08
ANDIRA-UCHI	0.481	0.44	0.518	0.44	0.100	0.15
ANDIROBA	0.147	0.14	0.158	0.14	0.100	0.15
ANDIROBARANA	0.416	0.38	0.448	0.38	0.400	0.60
ANDORINHA	0.103	0.10	0.111	0.10	0.050	0.08
ANGELIM-AMARGOSO	0.369	0.34	0.397	0.34	0.200	0.30
ANGELIM-C.-DE-PREGUICA	0.048	0.05	0.052	0.05	0.050	0.08
ARAPARI	0.211	0.19	0.227	0.19	0.250	0.38
ARARACANGA	0.397	0.36	0.428	0.36	0.250	0.38
ARURA-BRANCO	2.334	2.10	2.513	2.10	1.150	1.72
AXIXA	0.483	0.44	0.520	0.44	0.350	0.53
AXIXARANA	0.070	0.07	0.075	0.07	0.050	0.08
BACABINHA-QUINA	0.090	0.09	0.097	0.09	0.050	0.08
BARRIGUDA	0.124	0.12	0.134	0.12	0.050	0.08
BREU-BRANCO	0.041	0.04	0.044	0.04	0.050	0.08
BREU-VERMELHO	0.113	0.11	0.113	0.10	0.113	0.17
BREU-SUCURUBA	0.407	0.37	0.438	0.37	0.250	0.38
BURRA-LEITEIRA	0.687	0.62	0.740	0.62	0.250	0.38
CAJAZEIRA	0.110	0.10	0.119	0.10	0.100	0.15
CAJU-ACU	0.903	0.82	0.973	0.82	0.350	0.53
CANELARANA	0.031	0.03	0.033	0.03	0.050	0.08
CAPA-BODE	0.113	0.11	0.122	0.11	0.150	0.23
CAQUI	0.117	0.11	0.126	0.11	0.050	0.08
CARAPANAUBA	0.176	0.16	0.190	0.16	0.150	0.23
CARAPANAUBA-PRETA	0.047	0.05	0.050	0.05	0.050	0.08
CORDEIRO	2.886	2.60	3.108	2.60	1.000	1.50
CARIPE	0.148	0.14	0.160	0.14	0.250	0.38
CARIPE-BRANCO	0.134	0.13	0.145	0.13	0.100	0.15
CARIPE-TORRADO	0.090	0.09	0.097	0.09	0.100	0.15
CARIPERANA	0.776	0.70	0.835	0.70	1.100	1.65
CAROBA	0.986	0.89	1.062	0.89	0.850	1.27
CUMARURANA	0.374	0.34	0.402	0.34	0.300	0.45

TABELA XXVIII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
CASTANHARANA	0.093	0.09	0.100	0.09	0.050	0.08
CASTANHA-VERMELHA	5.742	5.16	6.184	5.16	3.700	5.53
CAUCHORANA	0.152	0.14	0.163	0.14	0.100	0.15
CAXINGUBA	0.030	0.03	0.033	0.03	0.050	0.08
CEDRORANA	1.108	1.00	1.193	1.00	0.250	0.38
CERNAMBI-DE-INDIO	0.230	0.21	0.248	0.21	0.250	0.38
CUIARANA	1.219	1.10	1.313	1.10	0.650	0.98
COPAIBA	0.075	0.07	0.081	0.07	0.100	0.15
CORE(FAVA)	0.294	0.27	0.317	0.27	0.250	0.38
CUMARU	0.452	0.41	0.486	0.41	0.250	0.38
CUMARU-DE-CHEIRO	0.113	0.11	0.122	0.11	0.100	0.15
CUMARURANA-ROXA	0.576	0.52	0.620	0.52	0.250	0.38
CUMATE	0.164	0.15	0.176	0.15	0.200	0.30
CUNURI	0.225	0.21	0.243	0.21	0.050	0.08
CUPIUBA	1.455	1.31	1.567	1.31	0.800	1.20
ENVIRA-ARITU	1.099	0.99	1.184	0.99	0.800	1.20
ENVIRA-BIRIBA	0.026	0.03	0.028	0.03	0.050	0.08
ENVIRA-CANA	0.270	0.25	0.291	0.25	0.250	0.38
ENVIRA-PRETA	1.318	1.19	1.420	1.19	1.250	1.87
ENVIRA-DE-COTIA	0.401	0.37	0.432	0.37	0.300	0.45
ENVIRA-GRANDE	0.208	0.19	0.224	0.19	0.100	0.15
ESCORREGA-MACACO	1.248	1.13	1.344	1.13	0.100	0.15
ESPONJEIRA	0.079	0.08	0.085	0.08	0.050	0.08
FAEIRA	0.061	0.06	0.065	0.06	0.050	0.08
FAVA-BOLACHA	1.243	1.12	1.339	1.12	0.600	0.90
FAVA-BOLOTA	2.652	2.39	2.856	2.39	0.600	0.90
FAVA-ORELHA-DE-NEGRO	0.232	0.21	0.249	0.21	0.100	0.15
FAVA-FOLHA-FINA	1.179	1.06	1.269	1.06	0.550	0.83
FREIJO-BRANCO	0.041	0.04	0.044	0.04	0.050	0.08
GARROTEIRO	0.486	0.44	0.523	0.44	0.250	0.38
GLIGY	0.086	0.08	0.092	0.08	0.100	0.15
GOMBEIRA-ROXA	0.041	0.04	0.044	0.04	0.050	0.08
GUAJARA-PEDRA	0.171	0.16	0.184	0.16	0.050	0.08
GUARIUBA	0.401	0.37	0.432	0.37	0.350	0.53
IMBAUBA	0.093	0.09	0.100	0.09	0.050	0.08
IMBAUBA-BRANCA	0.018	0.02	0.019	0.02	0.050	0.08
IMBAUBAO	0.155	0.14	0.167	0.14	0.250	0.38
INGA-ACU	0.333	0.30	0.358	0.30	0.200	0.30
INGA-CIPO	0.494	0.45	0.532	0.45	0.400	0.60
INGA-DE-FOGO	0.022	0.03	0.024	0.03	0.050	0.08
INGA-FERRO	0.298	0.27	0.321	0.27	0.250	0.38
INGA-XIXICA	1.693	1.53	1.823	1.53	1.400	2.09
INGARANA	0.162	0.15	0.175	0.15	0.150	0.23

TABELA XXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
INHARE	0.086	0.08	0.092	0.08	0.100	0.15
IPE-AMARELO	0.523	0.47	0.563	0.47	0.300	0.45
IPERANA	0.046	0.05	0.049	0.05	0.050	0.08
ITAUBA	0.694	0.63	0.748	0.63	0.200	0.30
ITAUBA-AMARELA	0.233	0.21	0.251	0.21	0.050	0.08
JACAREUBA	0.196	0.18	0.211	0.18	0.100	0.15
JARANA	0.187	0.17	0.201	0.17	0.050	0.08
JARANA-AMARELA	0.612	0.55	0.659	0.55	0.250	0.38
JARANA-DA-FOLHA-MIUDA	0.272	0.25	0.292	0.25	0.100	0.15
JITO	0.091	0.09	0.098	0.09	0.100	0.15
JOAO-MOLE	0.190	0.18	0.204	0.18	0.150	0.23
JUTAI-MIRIM	0.690	0.62	0.743	0.62	0.600	0.90
JUTAI-POROROCA	1.624	1.46	1.749	1.46	1.150	1.72
JUTAIRANA	0.352	0.32	0.379	0.32	0.200	0.30
LACRE-DA-MATA	0.066	0.06	0.071	0.06	0.100	0.15
LOURO-ABACATE	1.023	0.92	1.102	0.92	0.650	0.98
LOURO-AMARELO	0.638	0.58	0.688	0.58	0.550	0.83
LOURO-ANUERA	0.837	0.76	0.901	0.76	0.400	0.60
LOURO-PRETO	1.289	1.16	1.388	1.16	0.750	1.12
LOURO-VERMELHO	0.088	0.08	0.095	0.08	0.150	0.23
LOURO-INHAMUI	0.168	0.16	0.181	0.16	0.200	0.30
LOURO-MOLE	0.584	0.53	0.629	0.53	0.150	0.23
LOURO-PIMENTA	0.112	0.11	0.121	0.11	0.050	0.08
LOURO-ROSA	0.701	0.63	0.755	0.63	0.400	0.60
MACUCU-DE-SANGUE	0.415	0.38	0.447	0.38	0.400	0.60
MAMOI	0.134	0.13	0.144	0.13	0.050	0.08
MAMORANA	0.970	0.88	1.045	0.88	0.400	0.60
MANDIOCUEIRA-ESCAMOSA	0.456	0.41	0.491	0.41	0.150	0.23
MANDIOCUEIRA-LISA	0.168	0.16	0.181	0.16	0.150	0.23
MANGUEIRANA	0.061	0.06	0.066	0.06	0.050	0.08
MAPARAJUBA	0.763	0.69	0.822	0.69	0.150	0.23
MAPATI	0.919	0.83	0.989	0.83	1.150	1.72
MAPATIRANA-BRANCA	0.076	0.07	0.082	0.07	0.050	0.08
MAPATIRANA-FOLHA-DURA	0.229	0.21	0.246	0.21	0.150	0.23
MARGONCALO	0.047	0.05	0.050	0.05	0.050	0.08
MARIA-PRETA	0.034	0.04	0.037	0.04	0.050	0.08
MARUPA	0.405	0.37	0.436	0.37	0.250	0.38
MATAMATA-BRANCO	7.260	6.53	7.818	6.53	5.250	7.84
MATAMATA-CASTANHA	0.118	0.11	0.127	0.11	0.100	0.15
MATAMATA-CI	0.130	0.12	0.140	0.12	0.150	0.23
MATAMATA-JIBOIA	0.659	0.60	0.710	0.60	0.350	0.53
MORACEA-CHOCOLATE	0.383	0.35	0.413	0.35	0.300	0.45
MOROTOTO	0.140	0.13	0.150	0.13	0.050	0.08

TABELA XXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MUIRAPIRANGA	0.041	0.04	0.044	0.04	0.050	0.08
MUIRAPIXUNA	0.061	0.06	0.066	0.06	0.050	0.08
MUIRATINGA	0.551	0.50	0.593	0.50	0.550	0.83
MUIRATINGA-DA-VARZEA	0.152	0.14	0.163	0.14	0.100	0.15
MUIRAUBA	0.056	0.06	0.061	0.06	0.100	0.15
MUNGUBA	0.223	0.21	0.240	0.21	0.250	0.38
MURUCI-DA-MATA	0.044	0.04	0.047	0.04	0.050	0.08
MURURE	0.702	0.64	0.756	0.64	0.400	0.60
MUTUTI	0.350	0.32	0.377	0.32	0.500	0.75
MUTUTI-DURO	1.177	1.06	1.267	1.06	0.750	1.12
PAJURA	0.248	0.23	0.267	0.23	0.100	0.15
PAPATERRA	0.023	0.03	0.025	0.03	0.050	0.08
PARICA	0.031	0.03	0.034	0.03	0.050	0.08
PARICARANA	0.064	0.06	0.069	0.06	0.050	0.08
PARINARI	0.892	0.81	0.960	0.81	0.500	0.75
PARURU	0.293	0.27	0.315	0.27	0.150	0.23
PAU-BRANCO	0.049	0.05	0.053	0.05	0.150	0.23
PAU-DE-BICHO	0.078	0.08	0.084	0.08	0.100	0.15
PAU-JACARE	0.140	0.13	0.150	0.13	0.100	0.15
PAU-ROXO	0.070	0.07	0.075	0.07	0.050	0.08
PAU-VERMELHO	0.412	0.38	0.444	0.38	0.150	0.23
PENTE-DE-MACACO	1.268	1.14	1.365	1.14	0.950	1.42
PINHO-BRAVO	0.076	0.07	0.082	0.07	0.050	0.08
PIQUIA	0.349	0.32	0.376	0.32	0.150	0.23
PIQUIARANA	0.613	0.56	0.660	0.56	0.400	0.60
PITAICA	0.455	0.41	0.490	0.41	0.300	0.45
PITOMBARANA	0.030	0.03	0.032	0.03	0.050	0.08
PRACUUBA-DE-CHEIRO	0.072	0.07	0.077	0.07	0.150	0.23
PURUIZINHO	0.041	0.04	0.044	0.04	0.050	0.08
QUARUBA-BRANCA	0.188	0.17	0.202	0.17	0.100	0.15
QUARUBA-CEDRO	1.850	1.67	1.992	1.67	0.800	1.20
QUARUBA-ROSA	0.922	0.83	0.992	0.83	0.350	0.53
QUARUBARANA	0.783	0.71	0.843	0.71	0.550	0.83
SABOEIRO-GRANDE	0.059	0.06	0.063	0.06	0.050	0.08
SERINGA-ITAUBA	0.079	0.08	0.085	0.08	0.100	0.15
SERINGA	0.113	0.11	0.113	0.10	0.113	0.17
SERINGUEIRA	2.721	2.46	2.941	2.46	1.500	2.24
SORVA	0.207	0.19	0.223	0.19	0.200	0.30
SUCUPIRA-PRETA	0.238	0.22	0.257	0.22	0.050	0.08
SUCUPIRA-AMARELA	1.324	1.19	1.426	1.19	0.350	0.53
SUCUUBA	0.066	0.06	0.071	0.06	0.050	0.08
SUMAUMA	0.942	0.85	1.014	0.85	0.150	0.23
TAXI-AMARELO	0.255	0.23	0.274	0.23	0.250	0.38

TABELA XXVIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TAXI-BRANCO	0.056	0.06	0.060	0.06	0.050	0.08
TAXI-DA-VARZEA	0.528	0.48	0.569	0.48	0.200	0.30
TAXI-PELUDO	0.061	0.06	0.066	0.06	0.050	0.08
TAXI-PITOMBA	0.701	0.63	0.755	0.63	0.300	0.45
TAXI-PRETO	1.442	1.30	1.553	1.30	0.550	0.83
TAXI-VERMELHO	1.259	1.14	1.356	1.14	0.350	0.53
TACHIRANA	0.035	0.04	0.038	0.04	0.050	0.08
TAMAQUARE	0.467	0.42	0.503	0.42	0.250	0.38
TANIMBUCA-AMARELA	0.294	0.27	0.316	0.27	0.100	0.15
TARUMA	0.101	0.10	0.108	0.10	0.050	0.08
TATAPIRIRICA	0.354	0.32	0.382	0.32	0.450	0.68
TAUARI	1.134	1.02	1.221	1.02	0.350	0.53
TAUARI-FLOR-ROXA	0.022	0.02	0.024	0.02	0.050	0.08
TAUARI-VERMELHO	0.551	0.50	0.593	0.50	0.250	0.38
TINTEIRO	0.214	0.20	0.231	0.20	0.300	0.45
UACURANA	0.052	0.05	0.056	0.05	0.050	0.08
UCUUBA	0.557	0.51	0.599	0.51	0.550	0.83
UCUUBA-BRANCA	1.088	0.98	1.172	0.98	0.900	1.35
UCUUBA-DA-TERRA-FIRME	0.451	0.41	0.485	0.41	0.250	0.38
UCUUBA-VERMELHA	1.432	1.29	1.542	1.29	0.850	1.27
UCUUBARANA	0.319	0.29	0.344	0.29	0.200	0.30
URUCURANA	0.565	0.51	0.609	0.51	0.650	0.98
URUCURANA-BRANCA	0.158	0.15	0.170	0.15	0.150	0.23
UXIRANA	1.139	1.03	1.226	1.03	0.950	1.42
XIXUA	0.191	0.18	0.205	0.18	0.100	0.15

TABELA XXIX
Sub-Região Aluvial da Amazônia (Floresta Densa)
Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
ABIORANA-C.-DE MACACO	V. S/CASCA	0.0	0.070	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.075	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
ABIORANA-AMARELA	V. S/CASCA	0.073	0.085	0.134	0.145	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.078	0.091	0.144	0.156	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-BALATA	V. S/CASCA	0.052	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.056	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
ABIORANA-CUTITE	V. S/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	V. C/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	N. ARVORES	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
ABIORANA-BALATINHA	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ABIORANA-BRANCA	V. S/CASCA	0.261	0.134	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA	0.281	0.144	0.315	0.0	0.0	0.0	0.0	0.0	0.0	0.740
	N. ARVORES	0.450	0.150	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ABIORANA-SECA	V. S/CASCA	0.256	0.313	0.066	0.155	0.0	0.0	0.0	0.0	0.0	0.791
	V. C/CASCA	0.276	0.337	0.071	0.167	0.0	0.0	0.0	0.0	0.0	0.852
	N. ARVORES	0.350	0.250	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.700
ABIORANA-CINZA	V. S/CASCA	0.0	0.052	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.056	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
ABIORANA-DO-BAIXIO	V. S/CASCA	0.118	0.109	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.127	0.118	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.392
	N. ARVORES	0.200	0.100	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.350
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ABIORANA-AJARAI	V. S/CASCA	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
ABIORANA-MANGABARANA	V. S/CASCA	0.028	0.044	0.099	0.167	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.031	0.047	0.107	0.180	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.200
ABIORANA-MANGABINHA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.122	0.0	0.297	0.226	0.302	0.349	0.0	0.0	1.297
	V. C/CASCA	0.0	0.132	0.0	0.320	0.244	0.325	0.376	0.0	0.0	1.396
	N. ARVORES	0.0	0.100	0.0	0.100	0.050	0.050	0.050	0.0	0.0	0.350
ABIORANA-VERMELHA	V. S/CASCA	0.381	0.450	0.572	0.364	0.588	0.0	0.590	0.730	0.497	4.171
	V. C/CASCA	0.410	0.484	0.616	0.392	0.633	0.0	0.635	0.786	0.535	4.492
	N. ARVORES	0.500	0.350	0.250	0.150	0.150	0.0	0.150	0.100	0.050	1.700
ACAPURANA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ACAPURIQUARA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ACARIQUARANA	V. S/CASCA	0.060	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.065	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ACACU	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ACOITA-CAVALO	V. S/CASCA	0.170	0.119	0.0	0.367	0.0	0.0	0.0	0.0	0.0	0.656
	V. C/CASCA	0.183	0.129	0.0	0.395	0.0	0.0	0.0	0.0	0.0	0.706
	N. ARVORES	0.200	0.100	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.400
AMAPA-DOCE	V. S/CASCA	0.144	0.198	0.178	0.461	0.327	0.507	0.0	0.0	0.0	1.816
	V. C/CASCA	0.155	0.213	0.192	0.497	0.353	0.546	0.0	0.0	0.0	1.955
	N. ARVORES	0.250	0.150	0.100	0.200	0.050	0.100	0.0	0.0	0.0	0.850
AMAPA-AMARGOSO	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
AMAPARANA	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
AMAPAZINHO	V. S/CASCA	0.332	0.502	1.178	1.244	0.138	0.302	0.0	0.0	0.0	3.696
	V. C/CASCA	0.357	0.541	1.269	1.340	0.148	0.325	0.0	0.0	0.0	3.980
	N. ARVORES	0.450	0.350	0.550	0.350	0.050	0.050	0.0	0.0	0.0	1.800
AMARELAO	V. S/CASCA	0.022	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.024	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
AMARELINHO	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
ANDIRA-UCHI	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.444	0.481
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.478	0.518
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.100
ANDIREBA	V. S/CASCA	0.0	0.035	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.0	0.038	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
ANDIROBARANA	V. S/CASCA	0.063	0.084	0.075	0.0	0.194	0.0	0.0	0.0	0.0	0.416
	V. C/CASCA	0.068	0.091	0.081	0.0	0.209	0.0	0.0	0.0	0.0	0.448
	N. ARVORES	0.150	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.400
ANDORINHA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
ANGELIM-AMARGOSO	V. S/CASCA	0.0	0.052	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	V. C/CASCA	0.0	0.056	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	N. ARVORES	0.0	0.050	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ANGELIM-C.-DE-PREGUICA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ARAPARI	V. S/CASCA	0.042	0.031	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	V. C/CASCA	0.045	0.033	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ARARACANGA	V. S/CASCA	0.080	0.046	0.113	0.159	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.086	0.049	0.121	0.171	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
ARURA-BRANCO	V. S/CASCA	0.167	0.569	0.506	0.091	0.279	0.297	0.0	0.424	0.0	2.334
	V. C/CASCA	0.180	0.613	0.545	0.098	0.301	0.320	0.0	0.456	0.0	2.513
	N. ARVORES	0.250	0.400	0.250	0.050	0.100	0.050	0.0	0.050	0.0	1.150
AXIXA	V. S/CASCA	0.129	0.242	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	V. C/CASCA	0.139	0.260	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.520
	N. ARVORES	0.150	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.350
AXIXARANA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
BACABINHA-QUINA	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
BARRIGUDA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
BREU-BRANCO	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
BREU-VERMELHO	V. S/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	V. C/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	N. ARVORES	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
BREU-SUCURUBA	V. S/CASCA	0.068	0.044	0.127	0.168	0.0	0.0	0.0	0.0	0.0	0.407
	V. C/CASCA	0.073	0.047	0.137	0.181	0.0	0.0	0.0	0.0	0.0	0.438
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
BURRA-LEITEIRA	V. S/CASCA	0.056	0.093	0.0	0.0	0.275	0.264	0.0	0.0	0.0	0.687
	V. C/CASCA	0.060	0.100	0.0	0.0	0.296	0.284	0.0	0.0	0.0	0.740
	N. ARVORES	0.100	0.050	0.0	0.0	0.050	0.050	0.0	0.0	0.0	0.250
CAJAZEIRA	V. S/CASCA	0.0	0.035	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.038	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
CAJU-ACU	V. S/CASCA	0.0	0.0	0.206	0.283	0.150	0.264	0.0	0.0	0.0	0.903
	V. C/CASCA	0.0	0.0	0.222	0.304	0.162	0.284	0.0	0.0	0.0	0.973
	N. ARVORES	0.0	0.0	0.150	0.100	0.050	0.050	0.0	0.0	0.0	0.350
CANELARANA	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
CAPA-BODE	V. S/CASCA	0.026	0.041	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.028	0.044	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CAQUI	V. S/CASCA	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
CARAPANAUBA	V. S/CASCA	0.048	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.052	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
CARAPANAUBA-PRETA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
CORDEIRO	V. S/CASCA	0.139	0.404	0.761	0.112	0.564	0.0	0.209	0.0	0.697	2.886
	V. C/CASCA	0.149	0.435	0.820	0.121	0.607	0.0	0.226	0.0	0.751	3.108
	N. ARVORES	0.150	0.250	0.300	0.050	0.150	0.0	0.050	0.0	0.050	1.000
CARIPE	V. S/CASCA	0.126	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.136	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.200	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
CARIPE-BRANCO	V. S/CASCA	0.0	0.064	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.069	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
CARIPE-TORRADO	V. S/CASCA	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
CARIPERANA	V. S/CASCA	0.501	0.081	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.776
	V. C/CASCA	0.539	0.087	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.835
	N. ARVORES	0.900	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	1.100
CAROBA	V. S/CASCA	0.319	0.409	0.259	0.0	0.0	0.0	0.0	0.0	0.0	0.986
	V. C/CASCA	0.343	0.441	0.279	0.0	0.0	0.0	0.0	0.0	0.0	1.062
	N. ARVORES	0.450	0.300	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.850
CUMARURANA	V. S/CASCA	0.039	0.072	0.0	0.125	0.137	0.0	0.0	0.0	0.0	0.374
	V. C/CASCA	0.042	0.078	0.0	0.135	0.147	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.100	0.100	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.300
CASTANHARANA	V. S/CASCA	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
CASTANHA-VERMELHA	V. S/CASCA	1.202	1.553	1.185	0.615	0.350	0.358	0.0	0.479	0.0	5.742
	V. C/CASCA	1.294	1.673	1.276	0.662	0.377	0.386	0.0	0.516	0.0	6.184
	N. ARVORES	1.600	1.050	0.600	0.250	0.100	0.050	0.0	0.050	0.0	3.700
CAUCHERANA	V. S/CASCA	0.027	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.029	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
CAXINGUBA	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
CEDRORANA	V. S/CASCA	0.0	0.151	0.0	0.182	0.238	0.0	0.0	0.0	0.536	1.108
	V. C/CASCA	0.0	0.162	0.0	0.197	0.257	0.0	0.0	0.0	0.578	1.193
	N. ARVORES	0.0	0.100	0.0	0.050	0.050	0.0	0.0	0.0	0.050	0.250
CERNAMBI-DE-INDIO	V. S/CASCA	0.036	0.108	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.039	0.116	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.050	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
CUIARANA	V. S/CASCA	0.125	0.102	0.287	0.125	0.089	0.490	0.0	0.0	0.0	1.219
	V. C/CASCA	0.134	0.110	0.309	0.135	0.096	0.528	0.0	0.0	0.0	1.313
	N. ARVORES	0.200	0.100	0.150	0.050	0.050	0.100	0.0	0.0	0.0	0.650
COPAIBA	V. S/CASCA	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
CORE(FAVA)	V. S/CASCA	0.050	0.070	0.037	0.0	0.137	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.054	0.075	0.040	0.0	0.147	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.100	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
CUMARU	V. S/CASCA	0.049	0.0	0.0	0.075	0.328	0.0	0.0	0.0	0.0	0.452
	V. C/CASCA	0.053	0.0	0.0	0.080	0.353	0.0	0.0	0.0	0.0	0.486
	N. ARVORES	0.100	0.0	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.250
CUMARU-DE-CHEIRO	V. S/CASCA	0.023	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.025	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CUMARURANA-ROXA	V. S/CASCA	0.021	0.041	0.073	0.0	0.178	0.264	0.0	0.0	0.0	0.576
	V. C/CASCA	0.022	0.044	0.078	0.0	0.192	0.284	0.0	0.0	0.0	0.620
	N. ARVORES	0.050	0.050	0.050	0.0	0.050	0.050	0.0	0.0	0.0	0.250
CUMATE	V. S/CASCA	0.123	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.132	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
CUNURI	V. S/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.0	0.0	0.0	0.0	0.243	0.0	0.0	0.0	0.0	0.243
	N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
CUPIUBA	V. S/CASCA	0.0	0.247	0.451	0.168	0.427	0.162	0.0	0.0	0.0	1.455
	V. C/CASCA	0.0	0.266	0.486	0.181	0.460	0.175	0.0	0.0	0.0	1.567
	N. ARVORES	0.0	0.250	0.250	0.100	0.150	0.050	0.0	0.0	0.0	0.800
ENVIRA-ARITU	V. S/CASCA	0.202	0.685	0.212	0.0	0.0	0.0	0.0	0.0	0.0	1.099
	V. C/CASCA	0.217	0.738	0.229	0.0	0.0	0.0	0.0	0.0	0.0	1.184
	N. ARVORES	0.250	0.450	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.800
ENVIRA-EIRIBA	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ENVIRA-CANA	V. S/CASCA	0.062	0.129	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	V. C/CASCA	0.066	0.139	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	N. ARVORES	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ENVIRA-PRETA	V. S/CASCA.	0.555	0.405	0.234	0.124	0.0	0.0	0.0	0.0	0.0	1.318
	V. C/CASCA	0.597	0.436	0.253	0.134	0.0	0.0	0.0	0.0	0.0	1.420
	N. ARVORES	0.750	0.350	0.100	0.050	0.0	0.0	0.0	0.0	0.0	1.250
ENVIRA-DE-COTIA	V. S/CASCA	0.123	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.133	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.150	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
ENVIRA-GRANDE	V. S/CASCA	0.0	0.049	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.0	0.053	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
ESCORREGA-MACACO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.248	1.248
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.344	1.344
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.100
ESPONJEIRA	V. S/CASCA	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
FAEIRA	V. S/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
FAVA-ECLACHA	V. S/CASCA	0.070	0.098	0.684	0.0	0.0	0.0	0.392	0.0	0.0	1.243
	V. C/CASCA	0.075	0.106	0.737	0.0	0.0	0.0	0.422	0.0	0.0	1.339
	N. ARVORES	0.100	0.100	0.350	0.0	0.0	0.0	0.050	0.0	0.0	0.600
FAVA-EOLOTA	V. S/CASCA	0.0	0.136	0.0	0.112	0.331	0.785	0.792	0.0	0.497	2.652
	V. C/CASCA	0.0	0.147	0.0	0.121	0.356	0.845	0.853	0.0	0.535	2.856
	N. ARVORES	0.0	0.100	0.0	0.050	0.100	0.150	0.150	0.0	0.050	0.600
FAVA-ORELHA-DE-NEGRO	V. S/CASCA	0.0	0.075	0.0	0.0	0.157	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.0	0.080	0.0	0.0	0.169	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
FAVA-FOLHA-FINA	V. S/CASCA	0.042	0.224	0.284	0.0	0.0	0.629	0.0	0.0	0.0	1.179
	V. C/CASCA	0.045	0.241	0.306	0.0	0.0	0.678	0.0	0.0	0.0	1.269
	N. ARVORES	0.100	0.200	0.150	0.0	0.0	0.100	0.0	0.0	0.0	0.550
FREIJO-BRANCO	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
GARROTEIRO	V. S/CASCA	0.038	0.052	0.237	0.159	0.0	0.0	0.0	0.0	0.0	0.486
	V. C/CASCA	0.040	0.056	0.255	0.171	0.0	0.0	0.0	0.0	0.0	0.523
	N. ARVORES	0.050	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.250
GLIGY	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	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
GOMBEIRA-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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
GUAJARA-PEDRA	V. S/CASCA	0.0	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.0	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
GUARIUBA	V. S/CASCA	0.104	0.066	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.112	0.071	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.150	0.050	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.350
IMBAUBA	V. S/CASCA	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IMBAUBA-BRANCA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IMBAUBAC	V. S/CASCA	0.076	0.052	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.082	0.056	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
INGA-ACU	V. S/CASCA	0.034	0.071	0.086	0.141	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.037	0.076	0.093	0.152	0.0	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.200
INGA-CIPO	V. S/CASCA	0.066	0.163	0.172	0.093	0.0	0.0	0.0	0.0	0.0	0.494
	V. C/CASCA	0.071	0.175	0.185	0.101	0.0	0.0	0.0	0.0	0.0	0.532
	N. ARVORES	0.100	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.400
INGA-DE-FOGO	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
INGA-FERRO	V. S/CASCA	0.049	0.058	0.067	0.0	0.123	0.0	0.0	0.0	0.0	0.298
	V. C/CASCA	0.053	0.063	0.072	0.0	0.133	0.0	0.0	0.0	0.0	0.321
	N. ARVORES	0.100	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
INGA-XIXICA	V. S/CASCA	0.510	0.585	0.379	0.0	0.219	0.0	0.0	0.0	0.0	1.693
	V. C/CASCA	0.549	0.630	0.408	0.0	0.236	0.0	0.0	0.0	0.0	1.823
	N. ARVORES	0.650	0.450	0.250	0.0	0.050	0.0	0.0	0.0	0.0	1.400
INGARANA	V. S/CASCA	0.056	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.061	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
INHARE	V. S/CASCA	0.025	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.027	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IPE-AMARELO	V. S/CASCA	0.037	0.127	0.224	0.134	0.0	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.040	0.136	0.241	0.145	0.0	0.0	0.0	0.0	0.0	0.563
	N. ARVORES	0.050	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.300
IPERANA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
ITAUBA	V. S/CASCA	0.0	0.047	0.120	0.155	0.0	0.0	0.372	0.0	0.0	0.694
	V. C/CASCA	0.0	0.051	0.129	0.167	0.0	0.0	0.401	0.0	0.0	0.748
	N. ARVORES	0.0	0.050	0.050	0.050	0.0	0.0	0.050	0.0	0.0	0.200
ITAUBA-AMARELA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.233	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.251	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.050
JACAREUBA	V. S/CASCA	0.0	0.0	0.101	0.0	0.096	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.0	0.0	0.108	0.0	0.103	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.100
JARANA	V. S/CASCA	0.0	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
JARANA-AMARELA	V. S/CASCA	0.038	0.081	0.090	0.145	0.259	0.0	0.0	0.0	0.0	0.612
	V. C/CASCA	0.040	0.088	0.097	0.156	0.279	0.0	0.0	0.0	0.0	0.659
	N. ARVORES	0.050	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.250
JARANA-DA-FOLHA-MIUDA	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.231	0.0	0.272
	V. C/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.249	0.0	0.292
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.100
JITO	V. S/CASCA	0.041	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.044	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
JOAO-MOLE	V. S/CASCA	0.052	0.041	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	V. C/CASCA	0.056	0.044	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
JUTAI-MIRIM	V. S/CASCA	0.227	0.212	0.175	0.065	0.0	0.0	0.0	0.0	0.0	0.699
	V. C/CASCA	0.255	0.228	0.189	0.070	0.0	0.0	0.0	0.0	0.0	0.743
	N. ARVORES	0.300	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.600
JUTAI-POROROCA	V. S/CASCA	0.128	0.477	0.583	0.211	0.225	0.0	0.0	0.0	0.0	1.624
	V. C/CASCA	0.138	0.514	0.628	0.227	0.242	0.0	0.0	0.0	0.0	1.749
	N. ARVORES	0.200	0.500	0.250	0.100	0.100	0.0	0.0	0.0	0.0	1.150
JUTAIRANA	V. S/CASCA	0.062	0.0	0.0	0.0	0.081	0.0	0.209	0.0	0.0	0.352
	V. C/CASCA	0.067	0.0	0.0	0.0	0.087	0.0	0.226	0.0	0.0	0.379
	N. ARVORES	0.100	0.0	0.0	0.0	0.050	0.0	0.050	0.0	0.0	0.200
LACRE-DA-MATA	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
LOURO-ABACATE	V. S/CASCA	0.155	0.285	0.206	0.377	0.0	0.0	0.0	0.0	0.0	1.023
	V. C/CASCA	0.167	0.306	0.222	0.406	0.0	0.0	0.0	0.0	0.0	1.102
	N. ARVORES	0.250	0.200	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.650
LOURO-AMARELO	V. S/CASCA	0.044	0.376	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.639
	V. C/CASCA	0.047	0.404	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.688
	N. ARVORES	0.100	0.300	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.550
LOURO-ANUERA	V. S/CASCA	0.053	0.035	0.177	0.327	0.0	0.245	0.0	0.0	0.0	0.837
	V. C/CASCA	0.057	0.038	0.191	0.352	0.0	0.264	0.0	0.0	0.0	0.901
	N. ARVORES	0.100	0.050	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.400
LOURO-PRETO	V. S/CASCA	0.130	0.259	0.483	0.0	0.417	0.0	0.0	0.0	0.0	1.289
	V. C/CASCA	0.140	0.279	0.520	0.0	0.449	0.0	0.0	0.0	0.0	1.388
	N. ARVORES	0.200	0.250	0.200	0.0	0.100	0.0	0.0	0.0	0.0	0.750
LOURO-VERMELHO	V. S/CASCA	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
LOURO-INHAMUI	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	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
LOURO-MOLE	V. S/CASCA	0.078	0.0	0.0	0.0	0.506	0.0	0.0	0.0	0.0	0.584
	V. C/CASCA	0.084	0.0	0.0	0.0	0.545	0.0	0.0	0.0	0.0	0.629
	N. ARVORES	0.050	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.150
LOURO-PIMENTA	V. S/CASCA	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
LOURO-ROSA	V. S/CASCA	0.076	0.193	0.253	0.0	0.179	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA	0.082	0.208	0.272	0.0	0.193	0.0	0.0	0.0	0.0	0.755
	N. ARVORES	0.100	0.150	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.400
MACUCU-DE-SANGUE	V. S/CASCA	0.134	0.140	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	V. C/CASCA	0.145	0.150	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.447
	N. ARVORES	0.200	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.400
MAMOI	V. S/CASCA	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MAMORANA	V. S/CASCA	0.135	0.096	0.066	0.0	0.0	0.0	0.0	0.0	0.672	0.970
	V. C/CASCA	0.146	0.103	0.071	0.0	0.0	0.0	0.0	0.0	0.724	1.045
	N. ARVORES	0.200	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.050	0.400
MANDIOQUEIRA-ESCAMOSA	V. S/CASCA	0.0	0.0	0.134	0.134	0.188	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.0	0.0	0.144	0.145	0.202	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.0	0.0	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.150
MANDIOQUEIRA-LISA	V. S/CASCA	0.068	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.073	0.0	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.100	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.150
MANGUEIRANA	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MAPARAJUBA	V. S/CASCA	0.0	0.0	0.0	0.0	0.414	0.0	0.349	0.0	0.0	0.763
	V. C/CASCA	0.0	0.0	0.0	0.0	0.446	0.0	0.376	0.0	0.0	0.822
	N. ARVORES	0.0	0.0	0.0	0.0	0.100	0.0	0.050	0.0	0.0	0.150

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
MAPATI	V. S/CASCA	0.482	0.209	0.137	0.0	0.089	0.0	0.0	0.0	0.0	0.919
	V. C/CASCA	0.520	0.226	0.147	0.0	0.096	0.0	0.0	0.0	0.0	0.989
	N. ARVORES	0.800	0.200	0.100	0.0	0.050	0.0	0.0	0.0	0.0	1.150
MAPATIRANA-BRANCA	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MAPATIRANA-FOLHA-DURA	V. S/CASCA	0.031	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.033	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
MARGONCALO	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MARIA-PRETA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MARUPA	V. S/CASCA	0.072	0.080	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.405
	V. C/CASCA	0.079	0.086	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	N. ARVORES	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MATAMATA-BRANCO	V. S/CASCA	1.195	1.454	2.395	0.996	0.612	0.607	0.0	0.0	0.0	7.260
	V. C/CASCA	1.287	1.566	2.579	1.072	0.659	0.654	0.0	0.0	0.0	7.818
	N. ARVORES	1.900	1.250	1.400	0.350	0.200	0.150	0.0	0.0	0.0	5.250
MATAMATA-CASTANHA	V. S/CASCA	0.067	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.072	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
MATAMATA-CI	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
MATAMATA-JIBOIA	V. S/CASCA	0.134	0.081	0.134	0.310	0.0	0.0	0.0	0.0	0.0	0.659
	V. C/CASCA	0.144	0.088	0.144	0.334	0.0	0.0	0.0	0.0	0.0	0.710
	N. ARVORES	0.150	0.050	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.350
MORACEA-CHOCOLATE	V. S/CASCA	0.156	0.102	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.168	0.110	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.300
MOROTOTO	V. S/CASCA	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MUIRAPIRANGA	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MUIRAPIXUNA	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MUIRATINGA	V. S/CASCA	0.292	0.083	0.066	0.0	0.109	0.0	0.0	0.0	0.0	0.551
	V. C/CASCA	0.315	0.089	0.071	0.0	0.118	0.0	0.0	0.0	0.0	0.593
	N. ARVORES	0.400	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.550
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.047	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.051	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
MUIRAUBA	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
MUNGUBA	V. S/CASCA	0.084	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.090	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MURUCI-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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
MURURE	V. S/CASCA	0.134	0.0	0.174	0.0	0.394	0.0	0.0	0.0	0.0	0.702
	V. C/CASCA	0.144	0.0	0.187	0.0	0.424	0.0	0.0	0.0	0.0	0.756
	N. ARVORES	0.150	0.0	0.100	0.0	0.150	0.0	0.0	0.0	0.0	0.400
MUTUTI	V. S/CASCA	0.196	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	V. C/CASCA	0.211	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	N. ARVORES	0.300	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500

TABELA XXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MUTUTI-DURO	V. S/CASCA	0.111	0.286	0.308	0.124	0.0	0.0	0.348	0.0	0.0	1.177
	V. C/CASCA	0.120	0.308	0.331	0.134	0.0	0.0	0.375	0.0	0.0	1.267
	N. ARVORES	0.200	0.250	0.200	0.050	0.0	0.0	0.050	0.0	0.0	0.750
PAJURA	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.0	0.248
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.245	0.0	0.0	0.0	0.267
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.100
PAPATERRA	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PARICA	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PARICARANA	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PARINARI	V. S/CASCA	0.087	0.167	0.190	0.130	0.318	0.0	0.0	0.0	0.0	0.892
	V. C/CASCA	0.093	0.179	0.205	0.140	0.342	0.0	0.0	0.0	0.0	0.960
	N. ARVORES	0.100	0.150	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.500
PARURU	V. S/CASCA	0.034	0.109	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.037	0.117	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.315
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
PAU-BRANCO	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PAU-DE-FICHO	V. S/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PAU-JACARE	V. S/CASCA	0.0	0.031	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.033	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PAU-ROXO	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PAU-VERMELHO	V. S/CASCA	0.0	0.101	0.117	0.0	0.194	0.0	0.0	0.0	0.0	0.412
	V. C/CASCA	0.0	0.109	0.126	0.0	0.209	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.0	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
PENTE-DE-MACACO	V. S/CASCA	0.381	0.396	0.0	0.490	0.0	0.0	0.0	0.0	0.0	1.268
	V. C/CASCA	0.410	0.427	0.0	0.528	0.0	0.0	0.0	0.0	0.0	1.365
	N. ARVORES	0.350	0.400	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.950
PINHO-BRAVO	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PIQUIA	V. S/CASCA	0.030	0.0	0.066	0.0	0.253	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.032	0.0	0.071	0.0	0.273	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.050	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
PIQUIARANA	V. S/CASCA	0.128	0.076	0.244	0.166	0.0	0.0	0.0	0.0	0.0	0.613
	V. C/CASCA	0.138	0.082	0.262	0.178	0.0	0.0	0.0	0.0	0.0	0.660
	N. ARVORES	0.200	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.400
PITAICA	V. S/CASCA	0.072	0.0	0.045	0.176	0.162	0.0	0.0	0.0	0.0	0.455
	V. C/CASCA	0.078	0.0	0.048	0.189	0.174	0.0	0.0	0.0	0.0	0.490
	N. ARVORES	0.100	0.0	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.300
PITOMBARANA	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PRACUUBA-DE-CHEIRO	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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PURUIZINHO	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
QUARUBA-BRANCA	V. S/CASCA	0.0	0.051	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.0	0.055	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100

TABELA XXIX – 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-CEDRO	V. S/CASCA	0.131	0.366	0.287	0.197	0.870	0.0	0.0	0.0	0.0	1.850
	V. C/CASCA	0.141	0.394	0.309	0.212	0.937	0.0	0.0	0.0	0.0	1.992
	N. ARVORES	0.150	0.250	0.150	0.050	0.200	0.0	0.0	0.0	0.0	0.800
QUARUBA-ROSA	V. S/CASCA	0.0	0.153	0.060	0.311	0.0	0.0	0.0	0.397	0.0	0.922
	V. C/CASCA	0.0	0.165	0.064	0.335	0.0	0.0	0.0	0.428	0.0	0.992
	N. ARVORES	0.0	0.150	0.050	0.100	0.0	0.0	0.0	0.050	0.0	0.350
QUARUBARANA	V. S/CASCA	0.057	0.096	0.630	0.0	0.0	0.0	0.0	0.0	0.0	0.783
	V. C/CASCA	0.061	0.104	0.678	0.0	0.0	0.0	0.0	0.0	0.0	0.843
	N. ARVORES	0.100	0.100	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.550
SABOEIRO-GRANDE	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
SERINGA-ITAUBA	V. S/CASCA	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.024	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
SERINGA	V. S/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	V. C/CASCA	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
	N. ARVORES	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.013	0.113
SERINGUEIRA	V. S/CASCA	0.585	0.499	0.624	0.359	0.137	0.0	0.0	0.0	0.523	2.731
	V. C/CASCA	0.634	0.537	0.672	0.387	0.147	0.0	0.0	0.0	0.563	2.941
	N. ARVORES	0.650	0.350	0.300	0.100	0.050	0.0	0.0	0.0	0.050	1.500
SORVA	V. S/CASCA	0.079	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.085	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
SUCUPIRA-PRETA	V. S/CASCA	0.0	0.0	0.0	0.0	0.238	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.0	0.0	0.0	0.0	0.257	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
SUCUPIRA-AMARELA	V. S/CASCA	0.066	0.091	0.093	0.283	0.0	0.0	0.0	0.0	0.792	1.324
	V. C/CASCA	0.071	0.098	0.100	0.304	0.0	0.0	0.0	0.0	0.853	1.426
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.100	0.350
SUCUUBA	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
SUMAUMA	V. S/CASCA	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.665	0.942
	V. C/CASCA	0.0	0.0	0.298	0.0	0.0	0.0	0.0	0.0	0.716	1.014
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.050	0.150
TAXI-AMARELO	V. S/CASCA	0.098	0.064	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.106	0.069	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TAXI-BRANCO	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TAXI-DA-VARZEA	V. S/CASCA	0.044	0.119	0.0	0.0	0.0	0.365	0.0	0.0	0.0	0.528
	V. C/CASCA	0.047	0.129	0.0	0.0	0.0	0.393	0.0	0.0	0.0	0.569
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.200
TAXI-PELUDO	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TAXI-PITOMBA	V. S/CASCA	0.0	0.231	0.315	0.155	0.0	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA	0.0	0.248	0.340	0.167	0.0	0.0	0.0	0.0	0.0	0.755
	N. ARVORES	0.0	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.300
TAXI-PRETO	V. S/CASCA	0.074	0.221	0.117	0.289	0.0	0.345	0.396	0.0	0.0	1.442
	V. C/CASCA	0.080	0.238	0.126	0.311	0.0	0.371	0.426	0.0	0.0	1.553
	N. ARVORES	0.150	0.150	0.050	0.100	0.0	0.050	0.050	0.0	0.0	0.550
TAXI-VERMELHO	V. S/CASCA	0.092	0.044	0.0	0.182	0.0	0.0	0.0	0.371	0.570	1.259
	V. C/CASCA	0.099	0.047	0.0	0.197	0.0	0.0	0.0	0.399	0.614	1.356
	N. ARVORES	0.150	0.050	0.0	0.050	0.0	0.0	0.0	0.050	0.050	0.350
TACHIRANA	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TAMAGUARE	V. S/CASCA	0.0	0.237	0.093	0.137	0.0	0.0	0.0	0.0	0.0	0.467
	V. C/CASCA	0.0	0.256	0.100	0.147	0.0	0.0	0.0	0.0	0.0	0.503
	N. ARVORES	0.0	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250

TABELA XXIX – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
TANIMBUCA-AMARELA	V. S/CASCA	0.031	0.0	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.034	0.0	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.316
	N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
TARUMA	V. S/CASCA	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TATAPIRIRICA	V. S/CASCA	0.091	0.157	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.098	0.170	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.382
	N. ARVORES	0.200	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.450
TAUARI	V. S/CASCA	0.0	0.225	0.152	0.0	0.238	0.0	0.0	0.0	0.478	1.134
	V. C/CASCA	0.0	0.243	0.207	0.0	0.257	0.0	0.0	0.0	0.515	1.221
	N. ARVORES	0.0	0.150	0.100	0.0	0.050	0.0	0.0	0.0	0.050	0.350
TAUARI-FLOR-ROXA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TAUARI-VERMELHO	V. S/CASCA	0.103	0.081	0.0	0.140	0.0	0.226	0.0	0.0	0.0	0.551
	V. C/CASCA	0.111	0.088	0.0	0.151	0.0	0.244	0.0	0.0	0.0	0.593
	N. ARVORES	0.100	0.050	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.250
TINTEIRO	V. S/CASCA	0.131	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	V. C/CASCA	0.142	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.200	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
UACURANA	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
UCUUBA	V. S/CASCA	0.225	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.557
	V. C/CASCA	0.242	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.599
	N. ARVORES	0.300	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.550
UCUUBA-BRANCA	V. S/CASCA	0.278	0.144	0.666	0.0	0.0	0.0	0.0	0.0	0.0	1.088
	V. C/CASCA	0.299	0.155	0.718	0.0	0.0	0.0	0.0	0.0	0.0	1.172
	N. ARVORES	0.450	0.150	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.900
UCUUBA-DA-TERRA-FIRME	V. S/CASCA	0.133	0.0	0.117	0.0	0.200	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.143	0.0	0.126	0.0	0.216	0.0	0.0	0.0	0.0	0.485
	N. ARVORES	0.150	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
UCUUBA-VERMELHA	V. S/CASCA	0.300	0.250	0.324	0.304	0.253	0.0	0.0	0.0	0.0	1.432
	V. C/CASCA	0.323	0.270	0.349	0.327	0.273	0.0	0.0	0.0	0.0	1.542
	N. ARVORES	0.350	0.200	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.850
UCUUBARANA	V. S/CASCA	0.161	0.0	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.319
	V. C/CASCA	0.173	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.344
	N. ARVORES	0.150	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.200
URUCURANA	V. S/CASCA	0.277	0.092	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.565
	V. C/CASCA	0.298	0.099	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.450	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.650
URUCURANA-BRANCA	V. S/CASCA	0.037	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.040	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
UXIRANA	V. S/CASCA	0.299	0.298	0.252	0.290	0.0	0.0	0.0	0.0	0.0	1.139
	V. C/CASCA	0.322	0.321	0.271	0.313	0.0	0.0	0.0	0.0	0.0	1.226
	N. ARVORES	0.450	0.250	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.950
XIXUA	V. S/CASCA	0.0	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX

Sub-Região Aluvial da Amazônia (Floresta Densa)
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 MEDIO	MAXIMO	DOS NUMEROS DE ARVORES . VARIANCIA	E. PADRAO .
ABIORANA-C.-DE MACACO	0.045	0.145	0.244	0.198	0.100	0.031	0.100	0.169	0.095	0.069
ABIORANA-AMARELA	0.233	0.436	0.640	0.828	0.203	0.151	0.250	0.349	0.197	0.099
ABIORANA-BALATA	0.039	0.133	0.227	0.177	0.094	0.031	0.100	0.169	0.095	0.069
ABIORANA-CUTITE	0.001	0.113	0.225	0.251	0.112	0.001	0.113	0.225	0.251	0.112
ABIORANA-BALATINHA	0.026	0.086	0.146	0.071	0.060	0.031	0.100	0.169	0.095	0.069
ABIORANA-BRANCA	0.379	0.687	0.996	1.905	0.309	0.452	0.750	1.048	1.776	0.298
ABIORANA-SECA	0.427	0.791	1.154	2.646	0.364	0.458	0.700	0.942	1.168	0.242
ABIORANA-CINZA	0.0	0.119	0.237	0.282	0.119	0.0	0.100	0.200	0.200	0.100
ABIORANA-DO-BAIXIO	0.102	0.364	0.626	1.372	0.262	0.106	0.350	0.594	1.187	0.244
ABIORANA-GUAJARA	0.000	0.056	0.112	0.062	0.056	0.0	0.050	0.100	0.050	0.050
ABIORANA-AJARAI	0.0	0.088	0.176	0.155	0.088	0.0	0.150	0.300	0.450	0.150
ABIORANA-MANGABARANA	0.125	0.339	0.552	0.915	0.214	0.083	0.200	0.317	0.274	0.117
ABIORANA-MANGABINHA	0.0	0.103	0.205	0.211	0.103	0.0	0.050	0.100	0.050	0.050
ABIORANA-MAPARAJUBA	0.122	1.297	2.471	27.584	1.174	0.086	0.250	0.614	1.397	0.264
ABIORANA-VERMELHA	2.873	4.171	5.469	33.689	1.298	1.322	1.700	2.078	2.853	0.378
ACAPURANA	0.000	0.029	0.058	0.017	0.029	0.0	0.050	0.100	0.050	0.050
ACAPURIQUARA	0.000	0.039	0.078	0.030	0.039	0.0	0.050	0.100	0.050	0.050
ACARIQUARANA	0.034	0.165	0.296	0.343	0.131	0.044	0.200	0.356	0.484	0.156
ACACU	0.0	0.013	0.025	0.003	0.013	0.0	0.050	0.100	0.050	0.050
ACOITA-CAVALO	0.333	0.656	0.978	2.082	0.323	0.216	0.400	0.584	0.674	0.184
AMAPA-DOCE	1.064	1.816	2.567	11.296	0.752	0.576	0.850	1.124	1.503	0.274
AMAPA-AMARGOSO	0.0	0.038	0.075	0.028	0.038	0.0	0.050	0.100	0.050	0.050
AMAPARANA	0.0	0.119	0.238	0.284	0.119	0.0	0.050	0.100	0.050	0.050
AMAPAZINHO	2.119	3.696	5.272	49.705	1.576	1.102	1.800	2.498	9.747	0.698
AMARELAO	0.020	0.106	0.191	0.146	0.085	0.031	0.100	0.169	0.095	0.069
AMARELINHO	0.000	0.047	0.094	0.044	0.047	0.0	0.050	0.100	0.050	0.050
ANDIRA-UCHI	0.0	0.481	0.962	4.629	0.481	0.0	0.100	0.200	0.200	0.100
ANDIREBA	0.031	0.147	0.263	0.267	0.116	0.031	0.100	0.169	0.095	0.069
ANDIROBARANA	0.194	0.416	0.638	0.987	0.222	0.203	0.400	0.597	0.779	0.197
ANGORINHA	0.0	0.103	0.205	0.211	0.103	0.0	0.050	0.100	0.050	0.050
ANGELIM-AMARGOSO	0.087	0.369	0.651	1.594	0.282	0.044	0.200	0.356	0.484	0.156
ANGELIM-C.-DE-PREGUICA	0.0	0.048	0.097	0.047	0.048	0.0	0.050	0.100	0.050	0.050
ARAPARI	0.035	0.211	0.386	0.615	0.175	0.046	0.250	0.454	0.629	0.204
ARARACANGA	0.167	0.397	0.627	1.055	0.230	0.127	0.250	0.373	0.303	0.123
ARURA-BRANCO	1.674	2.334	2.993	8.696	0.659	0.896	1.150	1.404	1.292	0.254
AXIXA	0.315	0.483	0.651	0.563	0.168	0.241	0.350	0.459	0.239	0.109
AXIXARANA	0.0	0.070	0.140	0.098	0.070	0.0	0.050	0.100	0.050	0.050
BACABINHA-QUINA	0.0	0.090	0.179	0.161	0.090	0.0	0.050	0.100	0.050	0.050
BARRIGUDA	0.0	0.124	0.248	0.308	0.124	0.0	0.050	0.100	0.050	0.050
BREU-BRANCO	0.000	0.041	0.081	0.033	0.041	0.0	0.050	0.100	0.050	0.050
BREU-VERMELHO	0.001	0.113	0.225	0.251	0.112	0.001	0.113	0.225	0.251	0.112
BREU-SUCURUBA	0.180	0.407	0.633	1.029	0.227	0.127	0.250	0.373	0.303	0.123

TABELA XXX – Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA MEDIO	DOS MAXIMO	NUMEROS DE ARVORES . VARIANCIA	E. PADRAO .
BURRA-LEITEIRA	0.146	0.687	1.228	5.853	0.541	0.107	0.250	0.393	0.408	0.143
CAJAZEIRA	0.029	0.110	0.191	0.131	0.081	0.031	0.100	0.169	0.095	0.069
CAJU-ACU	0.507	0.903	1.299	3.130	0.396	0.219	0.350	0.481	0.345	0.131
CANELARANA	0.000	0.031	0.062	0.019	0.031	0.0	0.050	0.100	0.050	0.050
CAPA-BODE	0.023	0.113	0.202	0.160	0.090	0.041	0.150	0.259	0.239	0.109
CAQUI	0.0	0.117	0.235	0.275	0.117	0.0	0.050	0.100	0.050	0.050
CARAPANAUBA	0.054	0.176	0.299	0.302	0.123	0.041	0.150	0.259	0.239	0.109
CARAPANAUBA-PRETA	0.000	0.047	0.093	0.043	0.047	0.0	0.050	0.100	0.050	0.050
CORDEIRO	0.915	2.886	4.857	77.703	1.971	0.347	1.000	1.653	8.526	0.653
CARIPE	0.071	0.148	0.226	0.120	0.077	0.127	0.250	0.373	0.303	0.123
CARIPE-BRANCO	0.042	0.134	0.227	0.172	0.093	0.031	0.100	0.169	0.095	0.069
CARIPE-TORRADO	0.0	0.090	0.181	0.163	0.090	0.0	0.100	0.200	0.200	0.100
CARIPERANA	0.491	0.776	1.061	1.625	0.285	0.717	1.100	1.483	2.937	0.383
CAROBA	0.331	0.986	1.642	8.591	0.655	0.296	0.850	1.404	6.134	0.554
CUMARURANA	0.123	0.374	0.624	1.256	0.251	0.094	0.300	0.506	0.853	0.206
CASTANHARANA	0.0	0.093	0.186	0.173	0.093	0.0	0.050	0.100	0.050	0.050
CASTANHA-VERMELHA	4.009	5.742	7.475	60.041	1.733	2.765	3.700	4.635	17.484	0.935
CAUCHORANA	0.026	0.152	0.277	0.316	0.126	0.031	0.100	0.169	0.095	0.069
CAXINGUBA	0.000	0.030	0.061	0.019	0.030	0.0	0.050	0.100	0.050	0.050
CEDRORANA	0.342	1.108	1.873	11.722	0.766	0.107	0.250	0.393	0.408	0.143
CERNAMBI-DE-INDIO	0.106	0.230	0.355	0.309	0.124	0.127	0.250	0.373	0.303	0.123
CUIARANA	0.572	1.219	1.866	8.378	0.647	0.376	0.650	0.924	1.503	0.274
COPAIBA	0.023	0.075	0.128	0.055	0.052	0.031	0.100	0.169	0.095	0.069
CORE(FAVA)	0.107	0.294	0.482	0.703	0.188	0.107	0.250	0.393	0.408	0.143
CUMARU	0.135	0.452	0.768	2.008	0.317	0.074	0.250	0.426	0.618	0.176
CUMARU-DE-CHEIRO	0.0	0.113	0.226	0.255	0.113	0.0	0.100	0.200	0.200	0.100
CUMARURANA-ROXA	0.000	0.576	1.151	6.625	0.576	0.0	0.250	0.500	1.250	0.250
CUMATE	0.036	0.164	0.291	0.325	0.128	0.044	0.200	0.356	0.464	0.156
CUNURI	0.000	0.225	0.451	1.015	0.225	0.0	0.050	0.100	0.050	0.050
CUPIUBA	0.911	1.455	1.999	5.521	0.544	0.513	0.800	1.087	1.642	0.287
ENVIRA-ARITU	0.048	1.099	2.150	22.085	1.051	0.051	0.800	1.549	11.221	0.749
ENVIRA-EIRIBA	0.000	0.026	0.052	0.013	0.026	0.0	0.050	0.100	0.050	0.050
ENVIRA-CANA	0.136	0.270	0.405	0.361	0.134	0.127	0.250	0.373	0.303	0.123
ENVIRA-PRETA	0.938	1.318	1.699	2.899	0.381	0.990	1.250	1.510	1.355	0.260
ENVIRA-DE-COTIA	0.080	0.401	0.722	2.065	0.321	0.081	0.300	0.519	0.958	0.219
ENVIRA-GRANDE	0.000	0.208	0.416	0.867	0.208	0.0	0.100	0.200	0.200	0.100
ESCORREGA-MACACO	0.0	1.248	2.496	31.146	1.248	0.0	0.100	0.200	0.200	0.100
ESPONJEIRA	0.000	0.079	0.157	0.124	0.079	0.0	0.050	0.100	0.050	0.050
FAEIRA	0.000	0.061	0.121	0.073	0.061	0.0	0.050	0.100	0.050	0.050
FAVA-BOLACHA	0.768	1.243	1.718	4.515	0.475	0.378	0.600	0.822	0.989	0.222
FAVA-BOLOTA	1.637	2.652	3.668	20.629	1.016	0.355	0.600	0.845	1.200	0.245
FAVA-ORELHA-DE-NEGRO	0.061	0.232	0.402	0.580	0.170	0.031	0.100	0.169	0.095	0.069
FAVA-FOLHA-FINA	0.693	1.179	1.664	4.715	0.486	0.380	0.550	0.720	0.576	0.170

TABELA XXX – Continuação

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 .
FREIJO-BRANCO	0.0	0.041	0.081	0.033	0.041	0.0	0.050	0.100	0.050	0.050
GARROTEIRO	0.116	0.486	0.855	2.734	0.370	0.046	0.250	0.454	0.829	0.204
GLIGY	0.0	0.086	0.171	0.147	0.086	0.0	0.100	0.200	0.200	0.100
GOMBEIRA-ROXA	0.000	0.041	0.081	0.033	0.041	0.0	0.050	0.100	0.050	0.050
GUAJARA-PEDRA	0.0	0.171	0.342	0.585	0.171	0.0	0.050	0.100	0.050	0.050
GUARIUBA	0.260	0.401	0.542	0.398	0.141	0.241	0.350	0.459	0.239	0.109
IMBAUBA	0.0	0.093	0.185	0.172	0.093	0.0	0.050	0.100	0.050	0.050
IMBAUBA-BRANCA	0.000	0.018	0.036	0.007	0.018	0.0	0.050	0.100	0.050	0.050
IMBAUEAO	0.048	0.155	0.261	0.227	0.107	0.090	0.250	0.410	0.513	0.160
INGA-ACU	0.098	0.333	0.567	1.103	0.235	0.083	0.200	0.317	0.274	0.117
INGA-CIPO	0.249	0.494	0.740	1.207	0.246	0.216	0.400	0.584	0.674	0.184
INGA-DE-FOGO	0.000	0.022	0.045	0.010	0.022	0.0	0.050	0.100	0.050	0.050
INGA-FERRO	0.000	0.298	0.595	1.772	0.298	0.0	0.250	0.500	1.250	0.250
INGA-XIXICA	1.213	1.693	2.172	4.600	0.480	0.993	1.400	1.807	3.305	0.407
INGARANA	0.051	0.162	0.274	0.249	0.111	0.068	0.150	0.232	0.134	0.082
INHARE	0.021	0.086	0.150	0.083	0.065	0.031	0.100	0.169	0.095	0.069
IPE-AMARELO	0.229	0.523	0.816	1.725	0.294	0.136	0.300	0.464	0.537	0.164
IPERANA	0.000	0.046	0.091	0.042	0.046	0.0	0.050	0.100	0.050	0.050
ITAUBA	0.290	0.694	1.099	3.267	0.404	0.108	0.200	0.292	0.168	0.092
ITAUBA-AMARELA	0.000	0.233	0.466	1.084	0.233	0.0	0.050	0.100	0.050	0.050
JACAREUBA	0.0	0.196	0.393	0.771	0.196	0.0	0.100	0.200	0.200	0.100
JARANA	0.0	0.187	0.374	0.698	0.187	0.0	0.050	0.100	0.050	0.050
JARANA-AMARELA	0.000	0.612	1.224	7.495	0.612	0.0	0.250	0.500	1.250	0.250
JARANA-DA-FOLHA-MIUDA	0.039	0.272	0.504	1.080	0.232	0.031	0.100	0.169	0.095	0.069
JITO	0.028	0.091	0.155	0.080	0.063	0.031	0.100	0.169	0.095	0.069
JOAO-MOLE	0.059	0.190	0.321	0.342	0.131	0.041	0.150	0.259	0.239	0.109
JUTAI-MIRIM	0.379	0.690	1.000	1.927	0.310	0.334	0.600	0.866	1.411	0.266
JUTAI-POROROCA	0.988	1.624	2.260	8.086	0.636	0.815	1.150	1.485	2.239	0.335
JUTAIRANA	0.059	0.352	0.646	1.725	0.294	0.062	0.200	0.338	0.379	0.138
LACRE-DA-MATA	0.020	0.066	0.111	0.042	0.046	0.031	0.100	0.169	0.095	0.069
LOURO-ABACATE	0.598	1.023	1.448	3.617	0.425	0.417	0.650	0.883	1.082	0.233
LOURO-AMARELO	0.360	0.638	0.917	1.556	0.279	0.315	0.550	0.785	1.103	0.235
LOURO-ANUERA	0.237	0.837	1.436	7.191	0.600	0.115	0.400	0.685	1.621	0.285
LOURO-PRETO	0.680	1.289	1.899	7.429	0.609	0.490	0.750	1.010	1.355	0.260
LOURO-VERMELHO	0.022	0.088	0.154	0.087	0.066	0.041	0.150	0.259	0.239	0.109
LOURO-INHAMUI	0.064	0.168	0.271	0.214	0.103	0.083	0.200	0.317	0.274	0.117
LOURO-MOLE	0.000	0.584	1.169	6.831	0.584	0.0	0.150	0.300	0.450	0.150
LOURO-PIMENTA	0.0	0.112	0.224	0.251	0.112	0.0	0.050	0.100	0.050	0.050
LOURO-ROSA	0.288	0.701	1.114	3.410	0.413	0.134	0.400	0.666	1.411	0.266
MACUCU-DE-SANGUE	0.203	0.415	0.626	0.896	0.212	0.216	0.400	0.584	0.674	0.184
MAMOI	0.0	0.134	0.268	0.360	0.134	0.0	0.050	0.100	0.050	0.050
MANORANA	0.267.	0.970	1.673	9.893	0.703	0.097	0.400	0.703	1.832	0.303
MANDIOQUEIRA-ESCAMOSA	0.000	0.456	0.913	4.165	0.456	0.0	0.150	0.300	0.450	0.150

TABELA XXX — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
MANDIOQUEIRA-LISA	C.023	0.168	C.314	0.423	C.145	0.041	0.150	0.259	0.239	0.109
MANGUEIRANA	0.000	0.061	C.122	0.074	0.061	0.0	0.050	0.100	0.050	C.050
MAPARAJUBA	C.329	0.763	1.198	3.774	C.434	0.068	0.150	0.232	C.134	C.082
MAPATI	0.680	0.919	1.157	1.138	0.239	0.866	1.150	1.434	1.608	0.284
MAPATIRANA-BRANCA	0.0	0.076	0.152	0.116	0.076	0.0	0.050	0.100	0.050	C.050
MAPATIRANA-FOLHA-DURA	C.030	0.229	C.428	0.789	0.199	0.041	C.150	0.259	0.239	0.109
MARGONCALO	C.CCC	0.047	C.093	C.043	0.047	0.0	0.050	0.100	C.050	C.050
MARIA-PRETA	C.CCC	0.034	0.069	0.024	C.034	0.0	0.050	0.100	0.050	0.050
MARUPA	0.216	C.405	C.594	0.717	0.189	0.151	0.250	0.349	0.197	C.099
MATAMATA-BRANCO	5.228	7.260	9.291	82.545	2.032	4.119	5.250	6.381	25.566	1.131
MATAMATA-CASTANHA	0.0	C.118	C.235	0.277	0.118	0.0	0.100	0.200	C.200	C.100
MATAMATA-CI	C.032	0.130	0.228	0.192	C.098	0.041	0.150	0.259	0.239	0.109
MATAMATA-JIBOIA	C.365	0.659	C.954	1.735	C.295	0.183	0.350	0.517	C.555	0.167
MORACEA-CHOCOLATE	0.180	C.383	C.587	0.828	0.204	0.172	0.300	0.428	0.326	C.128
MOROTOTO	0.0	0.140	C.279	C.390	0.140	0.0	C.050	C.100	0.050	0.050
MUIRAPIRANGA	0.000	C.041	C.081	0.033	0.041	0.0	0.050	0.100	0.050	C.050
MUIRAPIXUNA	C.CCC	0.061	0.122	0.074	0.061	0.0	0.050	0.100	C.050	C.050
MUIRATINGA	0.278	0.551	C.824	1.492	0.273	0.315	C.550	0.785	1.103	C.235
MUIRATINGA-CA-VARZEA	C.0	C.152	C.303	C.460	0.152	0.0	C.100	0.200	C.200	C.100
MUIRAUBA	0.015	0.056	0.097	0.034	C.041	0.031	0.100	0.169	0.095	0.069
MUNGUEA	0.0	C.223	C.446	0.996	0.223	0.0	0.250	0.500	1.250	0.250
MURUCI-DA-MATA	0.0	0.044	C.088	0.038	0.044	0.0	C.050	C.100	0.050	C.050
MURURE	0.222	0.702	1.182	4.606	0.480	0.178	0.400	C.622	0.989	C.222
MUTUTI	C.224	0.350	C.475	0.315	0.126	0.288	0.500	0.712	0.895	0.212
MUTUTI-DURO	0.613	1.177	1.740	6.346	0.563	0.470	C.750	1.030	1.566	C.280
PAJURA	C.000	C.248	C.496	1.230	0.248	0.0	C.100	C.200	0.200	C.100
PAPATERRA	C.000	0.023	0.047	0.011	0.023	0.0	0.050	0.100	C.050	C.050
PARICA	C.CCC	0.031	0.063	0.020	0.031	0.0	0.050	0.100	C.050	C.050
PARICARANA	0.0	C.064	0.128	0.082	0.064	0.0	0.050	0.100	0.050	C.050
PARINARI	0.332	0.892	1.451	6.269	C.560	0.188	0.500	0.812	1.947	C.312
PARURU	C.112	C.293	0.473	0.654	C.181	0.068	0.150	0.232	C.134	C.082
PAU-BRANCO	0.012	C.049	0.087	0.028	0.037	0.041	0.150	0.259	0.239	C.109
PAU-DE-BICHO	0.022	0.078	0.134	0.063	C.056	0.031	0.100	0.169	C.095	0.069
PAU-JACARE	0.028	0.140	C.251	0.249	0.112	0.031	0.100	0.169	0.095	0.069
PAU-ROXO	0.0	0.070	C.140	0.098	0.070	0.0	0.050	0.100	0.050	0.050
PAU-VERMELHO	C.128	0.412	0.697	1.617	0.284	0.041	0.150	0.259	C.239	0.109
PENTE-DE-MACACO	0.790	1.268	1.745	4.562	0.477	0.598	0.950	1.302	2.471	C.352
PINHO-BRAVO	0.0	0.076	0.152	0.116	0.076	0.0	0.050	0.100	0.050	C.050
PIQUIA	0.030	0.349	C.669	2.039	0.319	0.041	0.150	0.259	0.239	0.109
PIQUIARANA	C.352	0.613	0.874	1.363	C.261	0.248	0.400	0.552	0.463	C.152
PITAICA	0.257	C.455	C.653	0.784	0.198	0.195	0.300	0.405	0.221	C.105
PITOMBARANA	0.000	0.030	C.060	0.018	0.030	0.0	C.050	0.100	0.050	0.050
PRACUUBA-DE-CHEIRO	C.C	C.072	0.144	0.103	0.072	0.0	0.150	0.300	C.450	C.150

TABELA XXX – 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 .
PURUIZINHO	C.CCC	0.041	0.081	0.033	0.041	0.0	0.050	0.100	C.C5C	0.050
QUARUBA-BRANCA	0.044	C.188	0.331	0.411	0.143	0.031	0.100	0.169	0.C95	0.069
QUARUBA-CEDRO	1.246	1.850	2.454	7.286	0.604	0.542	0.800	1.058	1.226	0.258
QUARUBA-ROSA	C.368	0.922	1.475	6.133	0.554	0.129	0.350	0.571	C.976	0.221
QUARUBARANA	C.419	C.783	1.146	2.637	0.363	0.294	0.550	0.806	1.313	C.256
SABOEIRO-GRANDE	0.000	C.059	C.117	0.069	0.059	0.0	0.050	0.100	0.050	C.C5C
SERINGA-ITAUBA	0.023	C.079	0.135	C.063	0.056	0.031	C.100	0.169	C.C95	C.069
SERINGA	C.001	0.113	0.225	0.251	0.112	0.001	0.113	0.225	C.251	C.112
SERINGUEIRA	1.821	2.731	3.642	16.587	0.911	1.127	1.500	1.873	2.789	C.373
SORVA	C.105	C.207	C.308	0.206	0.102	C.108	0.200	0.292	C.1EE	C.C92
SUCUPIRA-PRETA	0.000	C.238	C.477	1.136	0.238	0.0	0.050	0.100	0.050	C.C5C
SUCUPIRA-AMARELA	C.739	1.324	1.910	6.852	0.585	0.241	C.350	0.459	C.239	C.109
SUCUUBA	C.CCC	0.066	0.132	0.08E	C.C66	0.0	0.050	0.100	C.C5C	0.050
SUMAUMA	C.137	0.942	1.746	12.947	0.805	0.041	0.150	0.259	C.239	0.109
TAXI-AMARELO	0.079	0.255	C.431	0.619	0.176	0.074	C.25C	C.426	C.618	0.176
TAXI-BRANCO	C.CCC	0.056	C.112	0.062	0.056	0.0	0.050	0.100	C.C5C	C.050
TAXI-EA-VARZEA	C.117	0.528	0.939	3.374	0.411	0.083	C.200	0.317	0.274	0.117
TAXI-PELUDO	0.000	C.C61	C.122	0.075	0.061	0.0	0.050	0.100	0.C5C	C.050
TAXI-PITOMBA	C.049	0.701	1.353	8.507	0.652	0.048	C.300	0.552	1.274	0.252
TAXI-PRETO	C.366	1.442	2.518	23.151	1.C76	0.274	0.550	0.826	1.524	C.276
TAXI-VERMELHO	C.59C	1.259	1.929	8.972	C.67C	0.219	0.350	0.481	C.345	0.131
TACHIRANA	0.000	C.035	C.071	0.025	0.035	0.0	C.050	0.100	0.050	C.C5C
TAMAQUARE	C.086	0.467	C.848	2.902	0.381	0.046	0.250	0.454	C.629	C.204
TANIMBUCA-AMARELA	0.031	C.294	0.556	1.375	C.263	0.031	0.100	0.169	0.C95	C.069
TARUMA	0.0	C.101	C.201	0.202	0.101	0.0	0.050	0.100	C.C5C	C.050
TATAPIRIRICA	C.170	0.354	C.538	0.678	0.184	0.227	C.45C	0.673	0.997	0.223
TAUARI	C.419	1.134	1.848	10.214	0.715	0.219	0.350	C.481	C.345	C.131
TAUARI-FLOR-ROXA	C.CCC	0.022	C.044	0.010	C.C22	0.0	0.050	0.10C	C.C5C	C.050
TAUARI-VERMELHO	0.210	0.551	C.891	2.322	0.341	0.090	0.250	0.410	C.513	C.16C
TINTEIRO	0.063	C.214	C.366	0.458	0.151	0.CE1	0.3CC	0.519	C.95E	C.219
UACURANA	C.CCC	0.052	C.1C5	0.055	0.052	0.0	C.05C	C.1CC	0.050	0.05C
UCUUBA	0.304	C.557	C.8C9	1.279	C.253	0.304	0.550	C.796	1.208	C.246
UCUUBA-BRANCA	C.613	1.088	1.564	4.524	C.476	0.388	0.900	1.412	5.253	C.512
UCUUBA-DA-TERRA-FIRME	0.132	0.451	C.77C	2.035	0.319	0.127	0.250	0.373	0.303	C.123
UCUUBA-VERMELHA	C.846	1.432	2.018	6.874	0.586	0.576	C.850	1.124	1.503	0.274
UCUUBARANA	0.056	0.319	C.583	1.388	0.263	0.044	0.200	0.35E	C.484	C.156
URUCURANA	0.392	0.565	0.739	0.603	0.174	0.441	0.650	0.859	0.871	0.209
URUCURANA-BRANCA	0.034	0.158	C.282	0.309	0.124	0.041	C.150	0.259	0.239	C.109
UXIRANA	0.871	1.139	1.4C7	1.437	C.268	0.752	0.95C	1.148	0.787	C.198
XIXUA	C.0	0.191	0.381	0.727	C.191	0.0	0.100	0.200	C.2CC	0.100
GERAL		111.649		727.572	6.031		67.538		127.750	2.527

UNIDADE- VOLUMES EM M3

TABELA XXXI

Sub-Região Aluvial da Amazônia (Floresta Densa)

Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade — Sanidade (ha)

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-C.-DE MACACO											
I	V. S/CASCA	0.0	0.070	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.075	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.070	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.075	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	48.301	51.699	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	48.301	51.699	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-AMARELA											
I	V. S/CASCA	0.073	0.085	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.302
	V. C/CASCA	0.078	0.091	0.0	0.156	0.0	0.0	0.0	0.0	0.0	0.326
	N. ARVORES	0.100	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.073	0.085	0.134	0.145	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.078	0.091	0.144	0.156	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	16.652	19.441	30.721	33.186	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.652	19.441	30.721	33.186	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-BALATA											
I	V. S/CASCA	0.052	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.056	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.056	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	39.130	60.870	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.130	60.870	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-BALATINHA												
I	V. S/CASCA		0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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		0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	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		0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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		0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-BRANCA												
I	V. S/CASCA		0.093	0.052	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.363
	V. C/CASCA		0.100	0.056	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.391
	N. ARVORES		0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA		0.099	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA		0.106	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES		0.200	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA		0.069	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA		0.074	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES		0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.261	0.134	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA		0.281	0.144	0.315	0.0	0.0	0.0	0.0	0.0	0.0	0.740
	N. ARVORES		0.450	0.150	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA		37.948	19.483	42.570	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		37.947	19.483	42.570	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-SECA												
I	V. S/CASCA		0.048	0.287	0.066	0.155	0.0	0.0	0.0	0.0	0.0	0.557
	V. C/CASCA		0.052	0.309	0.071	0.167	0.0	0.0	0.0	0.0	0.0	0.600
	N. ARVORES		0.050	0.200	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.350
II	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		0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA		0.075	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA		0.081	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES		0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	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		0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA		0.256	0.313	0.066	0.155	0.0	0.0	0.0	0.0	0.0	0.791
	V. C/CASCA		0.276	0.337	0.071	0.167	0.0	0.0	0.0	0.0	0.0	0.852
	N. ARVORES		0.350	0.250	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.700
PORCT.	V. S/CASCA		32.380	39.621	8.374	19.626	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		32.380	39.621	8.374	19.626	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		50.000	35.714	7.143	7.143	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-CINZA												
	I	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.052	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.0	0.056	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	0.0	44.202	55.798	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	44.202	55.798	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-DO-BAIXIO												
	I	V. S/CASCA	0.044	0.052	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.234
		V. C/CASCA	0.048	0.056	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.252
		N. ARVORES	0.100	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.200
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.036	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.039	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.118	0.109	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.364
		V. C/CASCA	0.127	0.118	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.392
		N. ARVORES	0.200	0.100	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.350
	PORCT.	V. S/CASCA	32.251	29.964	0.0	0.0	37.785	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.251	29.964	0.0	0.0	37.785	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	57.143	28.571	0.0	0.0	14.286	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-GUAJARÁ												
	I	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-AJARAÍ	I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MANGABARANA	I	V. S/CASCA	0.028	0.0	0.099	0.167	0.0	0.0	0.0	0.0	0.0	0.295
		V. C/CASCA	0.031	0.0	0.107	0.180	0.0	0.0	0.0	0.0	0.0	0.318
		N. ARVORES	0.050	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.028	0.044	0.099	0.167	0.0	0.0	0.0	0.0	0.0	0.335
		V. C/CASCA	0.031	0.047	0.107	0.180	0.0	0.0	0.0	0.0	0.0	0.365
		N. ARVORES	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	8.401	12.906	29.326	49.367	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.401	12.906	29.326	49.367	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	25.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MANGABINHA	I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-MAPARAJUBA											
I	V. S/CASCA	0.0	0.087	0.0	0.297	0.0	0.302	0.349	0.0	0.0	1.035
	V. C/CASCA	0.0	0.094	0.0	0.320	0.0	0.325	0.376	0.0	0.0	1.115
	N. ARVORES	0.0	0.050	0.0	0.100	0.0	0.050	0.050	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.035	0.0	0.0	0.226	0.0	0.0	0.0	0.0	0.261
	V. C/CASCA	0.0	0.038	0.0	0.0	0.244	0.0	0.0	0.0	0.0	0.281
	N. ARVORES	0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.0	0.122	0.0	0.297	0.226	0.302	0.349	0.0	0.0	1.297
	V. C/CASCA	0.0	0.132	0.0	0.320	0.244	0.325	0.376	0.0	0.0	1.396
	N. ARVORES	0.0	0.100	0.0	0.100	0.050	0.050	0.050	0.0	0.0	0.350
PORCT.	V. S/CASCA	0.0	9.428	0.0	22.931	17.452	23.264	26.925	0.0	0.0	100.000
	V. C/CASCA	0.0	9.428	0.0	22.931	17.452	23.264	26.925	0.0	0.0	100.000
	N. ARVORES	0.0	28.571	0.0	28.571	14.286	14.286	14.286	0.0	0.0	100.000
ESPÉCIE – ABIORANA-VERMELHA											
I	V. S/CASCA	0.234	0.298	0.469	0.271	0.413	0.0	0.0	0.371	0.0	2.055
	V. C/CASCA	0.252	0.321	0.506	0.292	0.445	0.0	0.0	0.399	0.0	2.213
	N. ARVORES	0.250	0.200	0.200	0.100	0.100	0.0	0.0	0.050	0.0	0.900
II	V. S/CASCA	0.147	0.100	0.103	0.093	0.175	0.0	0.218	0.359	0.497	1.691
	V. C/CASCA	0.159	0.107	0.111	0.100	0.189	0.0	0.234	0.386	0.535	1.821
	N. ARVORES	0.250	0.100	0.050	0.050	0.050	0.0	0.050	0.050	0.050	0.650
III	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.372	0.0	0.0	0.372
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.401	0.0	0.0	0.401
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.381	0.450	0.572	0.364	0.588	0.0	0.590	0.730	0.497	4.171
	V. C/CASCA	0.410	0.484	0.616	0.392	0.633	0.0	0.635	0.786	0.535	4.492
	N. ARVORES	0.500	0.350	0.250	0.150	0.150	0.0	0.150	0.100	0.050	1.700
PORCT.	V. S/CASCA	9.133	10.783	13.724	8.723	14.099	0.0	14.143	17.490	11.905	100.000
	V. C/CASCA	9.133	10.783	13.724	8.723	14.099	0.0	14.143	17.490	11.905	100.000
	N. ARVORES	29.412	20.588	14.706	8.824	8.824	0.0	8.824	5.882	2.941	100.000
ESPÉCIE – ACAPURANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ACAPURIQUARA											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACARIQUARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.040	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.022	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.024	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.060	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.065	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	36.310	63.691	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.309	63.691	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPECIE – AÇACU											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — AÇOITA-CAVALO											
I	V. S/CASCA	0.115	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA	0.124	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.100	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.034	0.044	0.0	0.160	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.036	0.047	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA	0.021	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.022	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.170	0.119	0.0	0.367	0.0	0.0	0.0	0.0	0.0	0.656
	V. C/CASCA	0.183	0.129	0.0	0.395	0.0	0.0	0.0	0.0	0.0	0.706
	N. ARVORES	0.200	0.100	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	25.879	18.206	0.0	55.915	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.879	18.206	0.0	55.915	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — AMAPÁ-DOCE											
I	V. S/CASCA	0.081	0.145	0.178	0.368	0.327	0.507	0.0	0.0	0.0	1.607
	V. C/CASCA	0.088	0.157	0.192	0.396	0.353	0.546	0.0	0.0	0.0	1.731
	N. ARVORES	0.150	0.100	0.100	0.150	0.050	0.100	0.0	0.0	0.0	0.650
II	V. S/CASCA	0.062	0.052	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.067	0.056	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.100	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.144	0.198	0.178	0.461	0.327	0.507	0.0	0.0	0.0	1.816
	V. C/CASCA	0.155	0.213	0.192	0.497	0.353	0.546	0.0	0.0	0.0	1.955
	N. ARVORES	0.250	0.150	0.100	0.200	0.050	0.100	0.0	0.0	0.0	0.850
PORCT.	V. S/CASCA	7.924	10.897	9.822	25.403	18.029	27.926	0.0	0.0	0.0	100.000
	V. C/CASCA	7.924	10.897	9.822	25.403	18.029	27.926	0.0	0.0	0.0	100.000
	N. ARVORES	29.412	17.647	11.765	23.529	5.882	11.765	0.0	0.0	0.0	100.000
ESPÉCIE — AMAPÁ-AMARGOSO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMAPARANA											
I	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPAZINHO											
I	V. S/CASCA	0.252	0.338	0.762	1.020	0.0	0.302	0.0	0.0	0.0	2.685
	V. C/CASCA	0.271	0.364	0.822	1.109	0.0	0.325	0.0	0.0	0.0	2.891
	N. ARVORES	0.300	0.200	0.350	0.300	0.0	0.050	0.0	0.0	0.0	1.200
II	V. S/CASCA	0.028	0.133	0.281	0.215	0.138	0.0	0.0	0.0	0.0	0.795
	V. C/CASCA	0.030	0.144	0.302	0.231	0.148	0.0	0.0	0.0	0.0	0.856
	N. ARVORES	0.050	0.100	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.018	0.030	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.019	0.033	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.332	0.502	1.178	1.244	0.138	0.302	0.0	0.0	0.0	3.696
	V. C/CASCA	0.357	0.541	1.269	1.340	0.148	0.325	0.0	0.0	0.0	3.980
	N. ARVORES	0.450	0.350	0.550	0.350	0.050	0.050	0.0	0.0	0.0	1.800
PORCT.	V. S/CASCA	8.982	13.582	31.878	33.669	3.726	8.163	0.0	0.0	0.0	100.000
	V. C/CASCA	8.982	13.582	31.878	33.669	3.726	8.163	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	19.444	30.556	19.444	2.778	2.778	0.0	0.0	0.0	100.000
ESPÉCIE – AMARELÃO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.022	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.024	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.024	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	20.724	0.0	79.276	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.724	0.0	79.276	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMARELINHO											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANDIRÁ-UCHI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.444	0.444
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.478	0.478
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.050
II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.444	0.481
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.478	0.518
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.100
PORCT.	V. S/CASCA	7.806	0.0	0.0	0.0	0.0	0.0	0.0	0.0	92.194	100.000
	V. C/CASCA	7.806	0.0	0.0	0.0	0.0	0.0	0.0	0.0	92.194	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.000	100.000
ESPÉCIE – ANDIROBA											
I	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.035	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.0	0.038	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	23.786	0.0	76.214	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	23.786	0.0	76.214	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ANDIROBARANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.022	0.0	0.0	0.0	0.194	0.0	0.0	0.0	0.0	0.216
		V. C/CASCA	0.024	0.0	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.232
		N. ARVORES	0.050	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.022	0.026	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.024	0.028	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	IV	V. S/CASCA	0.019	0.058	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.020	0.063	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	TOTAL	V. S/CASCA	0.063	0.084	0.075	0.0	0.194	0.0	0.0	0.0	0.0	0.416
		V. C/CASCA	0.068	0.091	0.081	0.0	0.209	0.0	0.0	0.0	0.0	0.448
		N. ARVORES	0.150	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	15.104	20.280	18.018	0.0	46.598	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.104	20.280	18.018	0.0	46.598	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	37.500	25.000	25.000	0.0	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ANDORINHA	I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ANGELIM-AMARGOSO	I	V. S/CASCA	0.0	0.0	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.317
		V. C/CASCA	0.0	0.0	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.341
		N. ARVORES	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.052	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.369
		V. C/CASCA	0.0	0.056	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.397
		N. ARVORES	0.0	0.050	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	0.0	14.198	85.802	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	14.198	85.802	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	25.000	75.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANGELIM-C.-DE-PREGUIÇA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARAPARI											
I	V. S/CASCA	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.025	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.027	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.017	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.018	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.042	0.031	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	V. C/CASCA	0.045	0.033	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	20.002	14.524	65.474	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.002	14.524	65.474	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARARACANGA											
I	V. S/CASCA	0.047	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.050	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.034	0.0	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.036	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.080	0.046	0.113	0.159	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.086	0.049	0.121	0.171	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	20.191	11.490	28.346	39.973	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.191	11.490	28.346	39.973	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ARURÁ-BRANCO											
I	V. S/CASCA	0.034	0.457	0.506	0.091	0.162	0.297	0.0	0.424	0.0	1.971
	V. C/CASCA	0.037	0.493	0.545	0.098	0.174	0.320	0.0	0.456	0.0	2.123
	N. ARVORES	0.050	0.300	0.250	0.050	0.050	0.050	0.0	0.050	0.0	0.800
II	V. S/CASCA	0.115	0.112	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.344
	V. C/CASCA	0.124	0.120	0.0	0.0	0.127	0.0	0.0	0.0	0.0	0.371
	N. ARVORES	0.150	0.100	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.300
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.167	0.569	0.506	0.091	0.279	0.297	0.0	0.424	0.0	2.334
	V. C/CASCA	0.180	0.613	0.545	0.098	0.301	0.320	0.0	0.456	0.0	2.513
	N. ARVORES	0.250	0.400	0.250	0.050	0.100	0.050	0.0	0.050	0.0	1.150
PORCT.	V. S/CASCA	7.172	24.381	21.668	3.910	11.976	12.736	0.0	18.158	0.0	100.000
	V. C/CASCA	7.172	24.381	21.668	3.910	11.976	12.736	0.0	18.158	0.0	100.000
	N. ARVORES	21.739	34.783	21.739	4.348	8.696	4.348	0.0	4.348	0.0	100.000
ESPÉCIE — AXIXÁ											
I	V. S/CASCA	0.084	0.242	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.091	0.260	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.472
	N. ARVORES	0.100	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.300
II	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.129	0.242	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	V. C/CASCA	0.139	0.260	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.520
	N. ARVORES	0.150	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.350
PORCT.	V. S/CASCA	26.719	50.052	23.228	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.719	50.052	23.228	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	42.857	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — AXIXARANA											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — BACABINHA-QUINA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — BARRIGUDA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — BREU-BRANCO											
I	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BREU-SUCURUBA	I	V. S/CASCA	0.034	0.0	0.127	0.168	0.0	0.0	0.0	0.0	0.0	0.329
		V. C/CASCA	0.037	0.0	0.137	0.181	0.0	0.0	0.0	0.0	0.0	0.355
		N. ARVORES	0.050	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.034	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.036	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.068	0.044	0.127	0.168	0.0	0.0	0.0	0.0	0.0	0.407
		V. C/CASCA	0.073	0.047	0.137	0.181	0.0	0.0	0.0	0.0	0.0	0.438
		N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	16.679	10.748	31.246	41.327	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.679	10.748	31.246	41.327	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BURRA-LEITEIRA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.093	0.0	0.0	0.275	0.0	0.0	0.0	0.0	0.368
		V. C/CASCA	0.0	0.100	0.0	0.0	0.296	0.0	0.0	0.0	0.0	0.396
		N. ARVORES	0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.056	0.0	0.0	0.0	0.0	0.264	0.0	0.0	0.0	0.319
		V. C/CASCA	0.060	0.0	0.0	0.0	0.0	0.284	0.0	0.0	0.0	0.344
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.150
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.056	0.093	0.0	0.0	0.275	0.264	0.0	0.0	0.0	0.687
		V. C/CASCA	0.060	0.100	0.0	0.0	0.296	0.284	0.0	0.0	0.0	0.740
		N. ARVORES	0.100	0.050	0.0	0.0	0.050	0.050	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	8.100	13.550	0.0	0.0	39.990	38.360	0.0	0.0	0.0	100.000
		V. C/CASCA	8.100	13.550	0.0	0.0	39.990	38.360	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	0.0	0.0	20.000	20.000	0.0	0.0	0.0	100.000
ESPÉCIE – CAJAZEIRA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.035	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.038	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.035	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.038	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	0.0	32.207	0.0	67.793	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	32.207	0.0	67.793	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAJUAÇU											
I	V. S/CASCA	0.0	0.0	0.079	0.283	0.150	0.264	0.0	0.0	0.0	0.776
	V. C/CASCA	0.0	0.0	0.086	0.304	0.162	0.284	0.0	0.0	0.0	0.836
	N. ARVORES	0.0	0.0	0.050	0.100	0.050	0.050	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.206	0.283	0.150	0.264	0.0	0.0	0.0	0.903
	V. C/CASCA	0.0	0.0	0.222	0.304	0.162	0.284	0.0	0.0	0.0	0.973
	N. ARVORES	0.0	0.0	0.150	0.100	0.050	0.050	0.0	0.0	0.0	0.350
PORCT.	V. S/CASCA	0.0	0.0	22.845	31.292	16.634	29.229	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	22.845	31.292	16.634	29.229	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	42.857	28.571	14.286	14.286	0.0	0.0	0.0	100.000
ESPÉCIE – CANELARANA											
I	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAPA-BODE											
I	V. S/CASCA	0.026	0.041	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.028	0.044	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.041	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.028	0.044	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	22.899	36.066	41.035	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.899	36.066	41.035	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAQUI											
I	V. S/CASCA	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARAPANAÚBA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.048	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.052	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.048	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.052	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	27.441	72.559	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.441	72.559	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARAPANAÚBA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARDEIRO	I	V. S/CASCA	0.101	0.166	0.554	0.112	0.564	0.0	0.209	0.0	0.697	2.404
		V. C/CASCA	0.109	0.179	0.597	0.121	0.607	0.0	0.226	0.0	0.751	2.589
		N. ARVORES	0.100	0.100	0.200	0.050	0.150	0.0	0.050	0.0	0.050	0.700
	II	V. S/CASCA	0.037	0.140	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.233
		V. C/CASCA	0.040	0.151	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.251
		N. ARVORES	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	V. S/CASCA	0.0	0.098	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.249
		V. C/CASCA	0.0	0.105	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.268
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.139	0.404	0.761	0.112	0.564	0.0	0.209	0.0	0.697	2.886
		V. C/CASCA	0.149	0.435	0.820	0.121	0.607	0.0	0.226	0.0	0.751	3.108
		N. ARVORES	0.150	0.250	0.300	0.050	0.150	0.0	0.050	0.0	0.050	1.000
	PORCT.	V. S/CASCA	4.806	13.995	26.378	3.882	19.534	0.0	7.258	0.0	24.148	100.000
		V. C/CASCA	4.806	13.995	26.378	3.882	19.534	0.0	7.258	0.0	24.148	100.000
		N. ARVORES	15.000	25.000	30.000	5.000	15.000	0.0	5.000	0.0	5.000	100.000
ESPÉCIE – CARIPÉ	I	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.126	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		V. C/CASCA	0.136	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.200	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	85.256	14.744	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	85.256	14.744	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	80.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPÉ-BRANCO	I	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	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.064	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.134
		V. C/CASCA	0.0	0.069	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	0.0	47.619	52.381	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	47.619	52.381	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARIPÉ-TORRADO	I	V. S/CASCA	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPERANA	I	V. S/CASCA	0.264	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.383
		V. C/CASCA	0.284	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.412
		N. ARVORES	0.350	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	II	V. S/CASCA	0.154	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.228
		V. C/CASCA	0.166	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.246
		N. ARVORES	0.300	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	III	V. S/CASCA	0.068	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.073	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.200	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	IV	V. S/CASCA	0.016	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.017	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	TOTAL	V. S/CASCA	0.501	0.081	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.776
		V. C/CASCA	0.539	0.087	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.835
		N. ARVORES	0.900	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	1.100
	PORCT.	V. S/CASCA	64.549	10.455	24.996	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	64.549	10.455	24.996	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	81.818	9.091	9.091	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAROBA	I	V. S/CASCA	0.179	0.367	0.259	0.0	0.0	0.0	0.0	0.0	0.0	0.804
		V. C/CASCA	0.193	0.395	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.866
		N. ARVORES	0.200	0.250	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.550
	II	V. S/CASCA	0.080	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		V. C/CASCA	0.087	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
		N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.319	0.409	0.259	0.0	0.0	0.0	0.0	0.0	0.0	0.986
		V. C/CASCA	0.343	0.441	0.279	0.0	0.0	0.0	0.0	0.0	0.0	1.062
		N. ARVORES	0.450	0.300	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.850
	PORCT.	V. S/CASCA	32.303	41.477	26.220	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.303	41.477	26.220	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	52.941	35.294	11.765	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

	QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAMARURANA	I	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.0	0.044	0.0	0.125	0.137	0.0	0.0	0.0	0.0	0.306
		V. C/CASCA	0.0	0.047	0.0	0.135	0.147	0.0	0.0	0.0	0.0	0.330
		N. ARVORES	0.0	0.050	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.039	0.072	0.0	0.125	0.137	0.0	0.0	0.0	0.0	0.374
		V. C/CASCA	0.042	0.078	0.0	0.135	0.147	0.0	0.0	0.0	0.0	0.402
		N. ARVORES	0.100	0.100	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.300
	PORCT.	V. S/CASCA	10.523	19.270	0.0	33.584	36.623	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.523	19.270	0.0	33.584	36.623	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	33.333	0.0	16.667	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHARANA	I	V. S/CASCA	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHA-VERMELHA	I	V. S/CASCA	0.813	1.248	1.095	0.501	0.350	0.358	0.0	0.479	0.0	4.844
		V. C/CASCA	0.876	1.344	1.179	0.540	0.377	0.386	0.0	0.516	0.0	5.217
		N. ARVORES	0.950	0.800	0.500	0.200	0.100	0.050	0.0	0.050	0.0	2.650
	II	V. S/CASCA	0.261	0.206	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.581
		V. C/CASCA	0.281	0.222	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.626
		N. ARVORES	0.400	0.200	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.650
	III	V. S/CASCA	0.128	0.099	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.271
		V. C/CASCA	0.137	0.107	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.292
		N. ARVORES	0.250	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	IV	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	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	1.202	1.553	1.185	0.615	0.350	0.358	0.0	0.479	0.0	5.742
		V. C/CASCA	1.294	1.673	1.276	0.662	0.377	0.386	0.0	0.516	0.0	6.184
		N. ARVORES	1.600	1.050	0.600	0.250	0.100	0.050	0.0	0.050	0.0	3.700
	PORCT.	V. S/CASCA	20.929	27.053	20.629	10.707	6.104	6.239	0.0	8.339	0.0	100.000
		V. C/CASCA	20.929	27.053	20.629	10.707	6.104	6.239	0.0	8.339	0.0	100.000
		N. ARVORES	43.243	28.378	16.216	6.757	2.703	1.351	0.0	1.351	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAUCHORANA	I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.027	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.029	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.163
		N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	18.061	0.0	0.0	81.939	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.061	0.0	0.0	81.939	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAXINGUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CEDRORANA	I	V. S/CASCA	0.0	0.151	0.0	0.182	0.238	0.0	0.0	0.0	0.536	1.108
		V. C/CASCA	0.0	0.162	0.0	0.197	0.257	0.0	0.0	0.0	0.578	1.193
		N. ARVORES	0.0	0.100	0.0	0.050	0.050	0.0	0.0	0.0	0.050	0.250
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.151	0.0	0.182	0.238	0.0	0.0	0.0	0.536	1.108
		V. C/CASCA	0.0	0.162	0.0	0.197	0.257	0.0	0.0	0.0	0.578	1.193
		N. ARVORES	0.0	0.100	0.0	0.050	0.050	0.0	0.0	0.0	0.050	0.250
	PORCT.	V. S/CASCA	0.0	13.596	0.0	16.474	21.517	0.0	0.0	0.0	48.413	100.000
		V. C/CASCA	0.0	13.596	0.0	16.474	21.517	0.0	0.0	0.0	48.413	100.000
		N. ARVORES	0.0	40.000	0.0	20.000	20.000	0.0	0.0	0.0	20.000	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CERNAMBI-DE-ÍNDIO											
I	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.036	0.022	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.039	0.024	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.036	0.108	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.039	0.116	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.050	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	15.781	46.872	37.346	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.781	46.873	37.346	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUIARANA											
I	V. S/CASCA	0.097	0.0	0.287	0.125	0.089	0.245	0.0	0.0	0.0	0.844
	V. C/CASCA	0.104	0.0	0.309	0.135	0.096	0.264	0.0	0.0	0.0	0.909
	N. ARVORES	0.150	0.0	0.150	0.050	0.050	0.050	0.0	0.0	0.0	0.450
II	V. S/CASCA	0.028	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.030	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.245	0.0	0.0	0.0	0.245
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.264	0.0	0.0	0.0	0.264
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.102	0.287	0.125	0.089	0.490	0.0	0.0	0.0	1.219
	V. C/CASCA	0.134	0.110	0.309	0.135	0.096	0.528	0.0	0.0	0.0	1.313
	N. ARVORES	0.200	0.100	0.150	0.050	0.050	0.100	0.0	0.0	0.0	0.650
PORCT.	V. S/CASCA	10.246	8.360	23.577	10.293	7.333	40.190	0.0	0.0	0.0	100.000
	V. C/CASCA	10.246	8.360	23.577	10.293	7.333	40.190	0.0	0.0	0.0	100.000
	N. ARVORES	30.769	15.385	23.077	7.692	7.692	15.385	0.0	0.0	0.0	100.000
ESPÉCIE – COPAÍBA											
I	V. S/CASCA	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CORÉ(FAVA)	I	V. S/CASCA	0.0	0.070	0.037	0.0	0.137	0.0	0.0	0.0	0.0	0.244
		V. C/CASCA	0.0	0.075	0.040	0.0	0.147	0.0	0.0	0.0	0.0	0.262
		N. ARVORES	0.0	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.050	0.070	0.037	0.0	0.137	0.0	0.0	0.0	0.0	0.294
		V. C/CASCA	0.054	0.075	0.040	0.0	0.147	0.0	0.0	0.0	0.0	0.317
		N. ARVORES	0.100	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	17.020	23.771	12.703	0.0	46.506	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.020	23.771	12.703	0.0	46.506	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUMARU	I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.026	0.0	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.028	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.328	0.0	0.0	0.0	0.0	0.328
		V. C/CASCA	0.0	0.0	0.0	0.0	0.353	0.0	0.0	0.0	0.0	0.353
		N. ARVORES	0.0	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.100
	TOTAL	V. S/CASCA	0.049	0.0	0.0	0.075	0.328	0.0	0.0	0.0	0.0	0.452
		V. C/CASCA	0.053	0.0	0.0	0.080	0.353	0.0	0.0	0.0	0.0	0.486
		N. ARVORES	0.100	0.0	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	10.882	0.0	0.0	16.541	72.577	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.882	0.0	0.0	16.541	72.577	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	0.0	0.0	20.000	40.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUMARU-DE-CHEIRO	I	V. S/CASCA	0.023	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.113
		V. C/CASCA	0.025	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.122
		N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.023	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.113
		V. C/CASCA	0.025	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.122
		N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	20.604	0.0	79.396	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.604	0.0	79.396	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUMARURANA-ROXA	I	V. S/CASCA	0.021	0.041	0.073	0.0	0.178	0.0	0.0	0.0	0.0	0.312
		V. C/CASCA	0.022	0.044	0.078	0.0	0.192	0.0	0.0	0.0	0.0	0.336
		N. ARVORES	0.050	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.200
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.264	0.0	0.0	0.0	0.264
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.284	0.0	0.0	0.0	0.284
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.021	0.041	0.073	0.0	0.178	0.264	0.0	0.0	0.0	0.576
		V. C/CASCA	0.022	0.044	0.078	0.0	0.192	0.284	0.0	0.0	0.0	0.620
		N. ARVORES	0.050	0.050	0.050	0.0	0.050	0.050	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	3.595	7.046	12.654	0.0	31.504	45.801	0.0	0.0	0.0	100.000
		V. C/CASCA	3.595	7.046	12.654	0.0	30.904	45.801	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	20.000	20.000	0.0	20.000	20.000	0.0	0.0	0.0	100.000
ESPÉCIE – CUMATÉ	I	V. S/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
		V. C/CASCA	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.026	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		V. C/CASCA	0.028	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.123	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		V. C/CASCA	0.132	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
		N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	75.122	24.878	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	75.122	24.878	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUNURI	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
		V. C/CASCA	0.0	0.0	0.0	0.0	0.243	0.0	0.0	0.0	0.0	0.243
		N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
		V. C/CASCA	0.0	0.0	0.0	0.0	0.243	0.0	0.0	0.0	0.0	0.243
		N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUPIÚBA											
I	V. S/CASCA	0.0	0.227	0.259	0.0	0.427	0.162	0.0	0.0	0.0	1.075
	V. C/CASCA	0.0	0.244	0.279	0.0	0.460	0.175	0.0	0.0	0.0	1.157
	N. ARVORES	0.0	0.200	0.150	0.0	0.150	0.050	0.0	0.0	0.0	0.550
II	V. S/CASCA	0.0	0.0	0.066	0.093	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.0	0.0	0.071	0.101	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.020	0.126	0.075	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.0	0.022	0.135	0.080	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.0	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.150
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.247	0.451	0.168	0.427	0.162	0.0	0.0	0.0	1.455
	V. C/CASCA	0.0	0.266	0.486	0.181	0.460	0.175	0.0	0.0	0.0	1.567
	N. ARVORES	0.0	0.250	0.250	0.100	0.150	0.050	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	0.0	16.964	30.989	11.552	29.345	11.150	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	16.964	30.989	11.552	29.345	11.150	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	31.250	31.250	12.500	18.750	6.250	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-ARITU											
I	V. S/CASCA	0.111	0.442	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.766
	V. C/CASCA	0.120	0.476	0.229	0.0	0.0	0.0	0.0	0.0	0.0	0.825
	N. ARVORES	0.150	0.300	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.550
II	V. S/CASCA	0.034	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.036	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	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	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.057	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.061	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.202	0.685	0.212	0.0	0.0	0.0	0.0	0.0	0.0	1.099
	V. C/CASCA	0.217	0.738	0.229	0.0	0.0	0.0	0.0	0.0	0.0	1.184
	N. ARVORES	0.250	0.450	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	18.339	62.349	19.312	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.339	62.349	19.312	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.250	56.250	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-BIRIBÁ											
I	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-CANA	I	V. S/CASCA	0.0	0.099	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.178
		V. C/CASCA	0.0	0.107	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.192
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	III	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.062	0.129	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.270
		V. C/CASCA	0.066	0.139	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.291
		N. ARVORES	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	22.806	47.820	29.375	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.805	47.820	29.375	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	40.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-PRETA	I	V. S/CASCA	0.342	0.304	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.880
		V. C/CASCA	0.368	0.327	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.948
		N. ARVORES	0.350	0.250	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.700
	II	V. S/CASCA	0.093	0.071	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.288
		V. C/CASCA	0.100	0.076	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.310
		N. ARVORES	0.150	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.061	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
		V. C/CASCA	0.066	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
		N. ARVORES	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	IV	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	TOTAL	V. S/CASCA	0.555	0.405	0.234	0.124	0.0	0.0	0.0	0.0	0.0	1.318
		V. C/CASCA	0.597	0.436	0.253	0.134	0.0	0.0	0.0	0.0	0.0	1.420
		N. ARVORES	0.750	0.350	0.100	0.050	0.0	0.0	0.0	0.0	0.0	1.250
	PORCT.	V. S/CASCA	42.085	30.711	17.788	9.417	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	42.085	30.710	17.788	9.417	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	28.000	8.000	4.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-DE-COTIA	I	V. S/CASCA	0.123	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
		V. C/CASCA	0.133	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.432
		N. ARVORES	0.150	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.123	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
		V. C/CASCA	0.133	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.432
		N. ARVORES	0.150	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	PORCT.	V. S/CASCA	30.710	69.290	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.710	69.290	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-GRANDE												
I	V. S/CASCA		0.0	0.049	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA		0.0	0.053	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES		0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.0	0.049	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA		0.0	0.053	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES		0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA		0.0	23.511	76.489	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	23.511	76.489	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ESCORREGA-MACACO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.248	1.248
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.344	1.344
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.100
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.248	1.248
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.344	1.344
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.100
PORCT.	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	100.000
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	100.000
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	100.000
ESPÉCIE – ESPONJEIRA												
I	V. S/CASCA		0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA		0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES		0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA		0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES		0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — FAEIRA											
I	V. S/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — FAVA-BOLACHA											
I	V. S/CASCA	0.070	0.054	0.551	0.0	0.0	0.0	0.392	0.0	0.0	1.067
	V. C/CASCA	0.075	0.059	0.594	0.0	0.0	0.0	0.422	0.0	0.0	1.149
	N. ARVORES	0.100	0.050	0.250	0.0	0.0	0.0	0.050	0.0	0.0	0.450
II	V. S/CASCA	0.0	0.044	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.047	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.070	0.098	0.684	0.0	0.0	0.0	0.392	0.0	0.0	1.243
	V. C/CASCA	0.075	0.106	0.737	0.0	0.0	0.0	0.422	0.0	0.0	1.339
	N. ARVORES	0.100	0.100	0.350	0.0	0.0	0.0	0.050	0.0	0.0	0.600
PORCT.	V. S/CASCA	5.616	7.889	55.066	0.0	0.0	0.0	31.489	0.0	0.0	100.000
	V. C/CASCA	5.616	7.889	55.066	0.0	0.0	0.0	31.489	0.0	0.0	100.000
	N. ARVORES	16.667	16.667	58.333	0.0	0.0	0.0	8.333	0.0	0.0	100.000
ESPÉCIE — FAVA-BOLOTA											
I	V. S/CASCA	0.0	0.136	0.0	0.112	0.331	0.785	0.618	0.0	0.497	2.478
	V. C/CASCA	0.0	0.147	0.0	0.121	0.356	0.845	0.665	0.0	0.535	2.669
	N. ARVORES	0.0	0.100	0.0	0.050	0.100	0.150	0.100	0.0	0.050	0.550
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.174	0.0	0.0	0.174
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.187	0.0	0.0	0.187
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.136	0.0	0.112	0.331	0.785	0.792	0.0	0.497	2.652
	V. C/CASCA	0.0	0.147	0.0	0.121	0.356	0.845	0.853	0.0	0.535	2.856
	N. ARVORES	0.0	0.100	0.0	0.050	0.100	0.150	0.150	0.0	0.050	0.600
PORCT.	V. S/CASCA	0.0	5.146	0.0	4.224	12.472	29.586	29.850	0.0	18.723	100.000
	V. C/CASCA	0.0	5.146	0.0	4.224	12.472	29.586	29.850	0.0	18.723	100.000
	N. ARVORES	0.0	16.667	0.0	8.333	16.667	25.000	25.000	0.0	8.333	100.000

TABELA XXXI — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — FAVA-ORELHA-DE-NEGRO												
I	V. S/CASCA		0.0	0.075	0.0	0.0	0.157	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA		0.0	0.090	0.0	0.0	0.169	0.0	0.0	0.0	0.0	0.249
	N. ARVORES		0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.0	0.075	0.0	0.0	0.157	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA		0.0	0.090	0.0	0.0	0.169	0.0	0.0	0.0	0.0	0.249
	N. ARVORES		0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA		0.0	32.183	0.0	0.0	67.816	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	32.184	0.0	0.0	67.816	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — FAVA-FOLHA-FINA												
I	V. S/CASCA		0.016	0.071	0.117	0.0	0.0	0.629	0.0	0.0	0.0	0.833
	V. C/CASCA		0.017	0.076	0.126	0.0	0.0	0.678	0.0	0.0	0.0	0.897
	N. ARVORES		0.050	0.050	0.050	0.0	0.0	0.100	0.0	0.0	0.0	0.250
II	V. S/CASCA		0.0	0.058	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA		0.0	0.062	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES		0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA		0.026	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA		0.028	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES		0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.042	0.224	0.284	0.0	0.0	0.629	0.0	0.0	0.0	1.179
	V. C/CASCA		0.045	0.241	0.306	0.0	0.0	0.678	0.0	0.0	0.0	1.269
	N. ARVORES		0.100	0.200	0.150	0.0	0.0	0.100	0.0	0.0	0.0	0.550
PORCT.	V. S/CASCA		3.528	18.968	24.103	0.0	0.0	53.401	0.0	0.0	0.0	100.000
	V. C/CASCA		3.528	18.968	24.103	0.0	0.0	53.401	0.0	0.0	0.0	100.000
	N. ARVORES		18.182	36.364	27.273	0.0	0.0	18.182	0.0	0.0	0.0	100.000
ESPÉCIE — FREIJÓ-BRANCO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GARROTEIRO	I	V. S/CASCA	0.038	0.052	0.237	0.159	0.0	0.0	0.0	0.0	0.0	0.486
		V. C/CASCA	0.040	0.056	0.255	0.171	0.0	0.0	0.0	0.0	0.0	0.523
		N. ARVORES	0.050	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.038	0.052	0.237	0.159	0.0	0.0	0.0	0.0	0.0	0.486
		V. C/CASCA	0.040	0.056	0.255	0.171	0.0	0.0	0.0	0.0	0.0	0.523
		N. ARVORES	0.050	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	7.731	10.797	48.797	32.674	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	7.731	10.797	48.797	32.674	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	20.000	40.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GLICY	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOMBEIRA-ROXA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GUAJARÁ-PEDRA											
I	V. S/CASCA	0.0	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.0	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.0	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GUARIÚBA											
I	V. S/CASCA	0.036	0.066	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.039	0.071	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.050	0.050	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.104	0.066	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.112	0.071	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.150	0.050	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.350
PORCT.	V. S/CASCA	25.907	16.340	57.753	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.907	16.340	57.753	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	14.286	42.857	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAÚBA											
I	V. S/CASCA	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IMBAÚBA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAUBÃO											
I	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.076	0.052	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.082	0.056	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	48.950	33.922	17.128	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.950	33.922	17.128	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-AÇU											
I	V. S/CASCA	0.0	0.071	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.0	0.076	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.050
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.034	0.071	0.086	0.141	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.037	0.076	0.093	0.152	0.0	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	10.289	21.340	25.882	42.488	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.289	21.340	25.882	42.488	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — INGÁ-CIPÓ	I	V. S/CASCA	0.141	0.076	0.093	0.093	0.0	0.0	0.0	0.0	0.0	0.303
		V. C/CASCA	0.044	0.081	0.100	0.101	0.0	0.0	0.0	0.0	0.0	0.326
		N. ARVORES	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.200
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.035	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.0	0.038	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	TOTAL	V. S/CASCA	0.066	0.163	0.172	0.093	0.0	0.0	0.0	0.0	0.0	0.494
		V. C/CASCA	0.071	0.175	0.185	0.101	0.0	0.0	0.0	0.0	0.0	0.532
		N. ARVORES	0.100	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	13.249	32.953	34.815	18.883	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.349	32.953	34.815	18.883	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	37.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INGÁ-DE-FOGO	I	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INGÁ-FERRO	I	V. S/CASCA	0.116	0.058	0.067	0.0	0.123	0.0	0.0	0.0	0.0	0.264
		V. C/CASCA	0.017	0.063	0.072	0.0	0.133	0.0	0.0	0.0	0.0	0.284
		N. ARVORES	0.050	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.200
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.049	0.058	0.067	0.0	0.123	0.0	0.0	0.0	0.0	0.298
		V. C/CASCA	0.053	0.063	0.072	0.0	0.133	0.0	0.0	0.0	0.0	0.321
		N. ARVORES	0.100	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	16.475	19.552	22.602	0.0	41.371	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.475	19.552	22.602	0.0	41.371	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGÁ-XIXICA											
I	V. S/CASCA	0.217	0.310	0.337	0.0	0.0	0.0	0.0	0.0	0.0	0.864
	V. C/CASCA	0.233	0.334	0.363	0.0	0.0	0.0	0.0	0.0	0.0	0.930
	N. ARVORES	0.250	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.650
II	V. S/CASCA	0.191	0.219	0.0	0.0	0.219	0.0	0.0	0.0	0.0	0.629
	V. C/CASCA	0.206	0.235	0.0	0.0	0.236	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.200	0.150	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.0	0.056	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.060	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.0	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
TOTAL	V. S/CASCA	0.510	0.585	0.379	0.0	0.219	0.0	0.0	0.0	0.0	1.693
	V. C/CASCA	0.549	0.630	0.408	0.0	0.236	0.0	0.0	0.0	0.0	1.823
	N. ARVORES	0.650	0.450	0.250	0.0	0.050	0.0	0.0	0.0	0.0	1.400
PORCT.	V. S/CASCA	30.135	34.552	22.380	0.0	12.933	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.135	34.552	22.380	0.0	12.933	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.429	32.143	17.857	0.0	3.571	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGARANA											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.056	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.061	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	34.715	0.0	65.285	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.715	0.0	65.285	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INHARÉ											
I	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.027	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	29.157	70.843	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.157	70.843	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — IPÊ-AMARELO											
I	V. S/CASCA	0.0	0.087	0.224	0.134	0.0	0.0	0.0	0.0	0.0	0.446
	V. C/CASCA	0.0	0.094	0.241	0.145	0.0	0.0	0.0	0.0	0.0	0.480
	N. ARVORES	0.0	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.037	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.040	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.037	0.127	0.224	0.134	0.0	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.040	0.136	0.241	0.145	0.0	0.0	0.0	0.0	0.0	0.563
	N. ARVORES	0.050	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.300
PORCT.	V. S/CASCA	7.127	24.230	42.908	25.735	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.127	24.230	42.908	25.735	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	33.333	16.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — IPERANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ITAÚBA											
I	V. S/CASCA	0.0	0.0	0.120	0.155	0.0	0.0	0.0	0.0	0.0	0.275
	V. C/CASCA	0.0	0.0	0.129	0.167	0.0	0.0	0.0	0.0	0.0	0.296
	N. ARVORES	0.0	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.372	0.0	0.0	0.420
	V. C/CASCA	0.0	0.051	0.0	0.0	0.0	0.0	0.401	0.0	0.0	0.452
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.047	0.120	0.155	0.0	0.0	0.372	0.0	0.0	0.694
	V. C/CASCA	0.0	0.051	0.129	0.167	0.0	0.0	0.401	0.0	0.0	0.748
	N. ARVORES	0.0	0.050	0.050	0.050	0.0	0.0	0.050	0.0	0.0	0.200
PORCT.	V. S/CASCA	0.0	6.789	17.224	22.349	0.0	0.0	53.638	0.0	0.0	100.000
	V. C/CASCA	0.0	6.789	17.224	22.349	0.0	0.0	53.638	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	25.000	25.000	0.0	0.0	25.000	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ITAÚBA-AMARELA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.233	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.251	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.233	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.251	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
ESPÉCIE — JACAREÚBA											
I	V. S/CASCA	0.0	0.0	0.101	0.0	0.096	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.0	0.0	0.108	0.0	0.103	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.101	0.0	0.096	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.0	0.0	0.108	0.0	0.103	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	0.0	51.219	0.0	48.781	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	51.219	0.0	48.781	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — JARANA											
I	V. S/CASCA	0.0	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — JARANA-AMARELA											
I	V. S/CASCA	0.038	0.081	0.090	0.145	0.259	0.0	0.0	0.0	0.0	0.612
	V. C/CASCA	0.040	0.088	0.097	0.156	0.279	0.0	0.0	0.0	0.0	0.659
	N. ARVORES	0.050	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.081	0.090	0.145	0.259	0.0	0.0	0.0	0.0	0.612
	V. C/CASCA	0.040	0.088	0.097	0.156	0.279	0.0	0.0	0.0	0.0	0.659
	N. ARVORES	0.050	0.050	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	6.134	13.308	14.651	23.659	42.248	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.134	13.308	14.651	23.659	42.248	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — JARANA-DA-FOLHA-MIÚDA											
I	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.231	0.0	0.272
	V. C/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.249	0.0	0.292
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.231	0.0	0.272
	V. C/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.249	0.0	0.292
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.100
PORCT.	V. S/CASCA	0.0	14.936	0.0	0.0	0.0	0.0	0.0	85.064	0.0	100.000
	V. C/CASCA	0.0	14.936	0.0	0.0	0.0	0.0	0.0	85.064	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	0.0	0.0	0.0	0.0	50.000	0.0	100.000
ESPÉCIE — JITÓ											
I	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.041	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.044	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	44.523	55.477	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.523	55.477	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JOÃO-MOLE											
I	V. S/CASCA	0.052	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.056	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.041	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	V. C/CASCA	0.056	0.044	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	27.462	21.359	51.178	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.462	21.359	51.178	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAÍ-MIRIM											
I	V. S/CASCA	0.056	0.142	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	V. C/CASCA	0.060	0.152	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.321
	N. ARVORES	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.155	0.070	0.075	0.065	0.0	0.0	0.0	0.0	0.0	0.365
	V. C/CASCA	0.167	0.075	0.080	0.070	0.0	0.0	0.0	0.0	0.0	0.393
	N. ARVORES	0.200	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.350
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.237	0.212	0.176	0.065	0.0	0.0	0.0	0.0	0.0	0.690
	V. C/CASCA	0.255	0.228	0.188	0.070	0.0	0.0	0.0	0.0	0.0	0.743
	N. ARVORES	0.300	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA	34.375	30.725	25.422	9.478	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.375	30.725	25.422	9.478	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	16.667	8.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAÍ-POROROCA											
I	V. S/CASCA	0.153	0.174	0.471	0.056	0.074	0.0	0.0	0.0	0.0	0.828
	V. C/CASCA	0.157	0.188	0.507	0.060	0.080	0.0	0.0	0.0	0.0	0.892
	N. ARVORES	0.150	0.200	0.200	0.050	0.050	0.0	0.0	0.0	0.0	0.550
II	V. S/CASCA	0.057	0.209	0.112	0.156	0.0	0.0	0.0	0.0	0.0	0.534
	V. C/CASCA	0.061	0.225	0.121	0.167	0.0	0.0	0.0	0.0	0.0	0.575
	N. ARVORES	0.100	0.200	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.0	0.058	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.0	0.063	0.0	0.0	0.162	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.019	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.020	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
TOTAL	V. S/CASCA	0.128	0.477	0.583	0.211	0.225	0.0	0.0	0.0	0.0	1.624
	V. C/CASCA	0.138	0.514	0.628	0.227	0.242	0.0	0.0	0.0	0.0	1.749
	N. ARVORES	0.300	0.500	0.350	0.100	0.100	0.0	0.0	0.0	0.0	1.150
PORCT.	V. S/CASCA	7.886	29.367	35.902	13.006	13.838	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.886	29.367	35.902	13.006	13.838	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	17.391	43.478	21.739	8.696	8.696	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JUTAIRANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.209	0.0	0.0	0.209
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.226	0.0	0.0	0.226
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.050
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.034	0.0	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.036	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.050	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.062	0.0	0.0	0.0	0.081	0.0	0.209	0.0	0.0	0.352
	V. C/CASCA	0.067	0.0	0.0	0.0	0.087	0.0	0.226	0.0	0.0	0.379
	N. ARVORES	0.100	0.0	0.0	0.0	0.050	0.0	0.050	0.0	0.0	0.200
PORCT.	V. S/CASCA	17.606	0.0	0.0	0.0	22.938	0.0	59.456	0.0	0.0	100.000
	V. C/CASCA	17.606	0.0	0.0	0.0	22.938	0.0	59.456	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	25.000	0.0	25.000	0.0	0.0	100.000
ESPÉCIE – LACRE-DA-MATA											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ABACATE											
I	V. S/CASCA	0.099	0.226	0.206	0.377	0.0	0.0	0.0	0.0	0.0	0.908
	V. C/CASCA	0.107	0.244	0.222	0.406	0.0	0.0	0.0	0.0	0.0	0.978
	N. ARVORES	0.150	0.150	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.031	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.034	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.285	0.206	0.377	0.0	0.0	0.0	0.0	0.0	1.023
	V. C/CASCA	0.167	0.306	0.222	0.406	0.0	0.0	0.0	0.0	0.0	1.102
	N. ARVORES	0.250	0.200	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.650
PORCT.	V. S/CASCA	15.198	27.810	20.146	36.845	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.198	27.810	20.146	36.845	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	38.462	30.769	15.385	15.385	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI -- Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-AMARELO											
I	V. S/CASCA	0.0	0.046	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.049	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.044	0.051	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	V. C/CASCA	0.047	0.098	0.193	0.0	0.0	0.0	0.0	0.0	0.0	0.339
	N. ARVORES	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.0	0.257	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.376	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.638
	V. C/CASCA	0.047	0.404	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.688
	N. ARVORES	0.100	0.300	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.550
PORCT.	V. S/CASCA	6.886	58.831	34.283	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.886	58.831	34.283	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	18.182	54.545	27.273	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ANUERÁ											
I	V. S/CASCA	0.053	0.035	0.177	0.327	0.0	0.245	0.0	0.0	0.0	0.837
	V. C/CASCA	0.057	0.038	0.191	0.352	0.0	0.264	0.0	0.0	0.0	0.901
	N. ARVORES	0.100	0.050	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.400
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.053	0.035	0.177	0.327	0.0	0.245	0.0	0.0	0.0	0.837
	V. C/CASCA	0.057	0.038	0.191	0.352	0.0	0.264	0.0	0.0	0.0	0.901
	N. ARVORES	0.100	0.050	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	6.342	4.179	21.140	39.050	0.0	29.290	0.0	0.0	0.0	100.000
	V. C/CASCA	6.342	4.179	21.140	39.050	0.0	29.290	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	12.500	25.000	25.000	0.0	12.500	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-PRETO											
I	V. S/CASCA	0.050	0.0	0.483	0.0	0.298	0.0	0.0	0.0	0.0	0.831
	V. C/CASCA	0.054	0.0	0.520	0.0	0.321	0.0	0.0	0.0	0.0	0.895
	N. ARVORES	0.050	0.0	0.200	0.0	0.050	0.0	0.0	0.0	0.0	0.300
II	V. S/CASCA	0.058	0.226	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.402
	V. C/CASCA	0.062	0.244	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.435
	N. ARVORES	0.100	0.200	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.350
III	V. S/CASCA	0.022	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.024	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.130	0.259	0.483	0.0	0.417	0.0	0.0	0.0	0.0	1.289
	V. C/CASCA	0.140	0.279	0.520	0.0	0.449	0.0	0.0	0.0	0.0	1.388
	N. ARVORES	0.200	0.250	0.200	0.0	0.100	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	10.077	20.089	37.480	0.0	32.354	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.077	20.089	37.480	0.0	32.354	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	26.667	33.333	26.667	0.0	13.333	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-VERMELHO											
I	V. S/CASCA	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-INHAMUÍ											
I	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	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-MOLE											
I	V. S/CASCA	0.078	0.0	0.0	0.0	0.506	0.0	0.0	0.0	0.0	0.584
	V. C/CASCA	0.084	0.0	0.0	0.0	0.545	0.0	0.0	0.0	0.0	0.629
	N. ARVORES	0.050	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.0	0.0	0.0	0.506	0.0	0.0	0.0	0.0	0.584
	V. C/CASCA	0.084	0.0	0.0	0.0	0.545	0.0	0.0	0.0	0.0	0.629
	N. ARVORES	0.050	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	13.382	0.0	0.0	0.0	86.618	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.382	0.0	0.0	0.0	86.618	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	0.0	0.0	66.667	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-PIMENTA	I	V. S/CASCA	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ROSA	I	V. S/CASCA	0.045	0.193	0.253	0.0	0.179	0.0	0.0	0.0	0.0	0.670
		V. C/CASCA	0.048	0.208	0.272	0.0	0.193	0.0	0.0	0.0	0.0	0.721
		N. ARVORES	0.050	0.150	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.350
	II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.076	0.193	0.253	0.0	0.179	0.0	0.0	0.0	0.0	0.701
		V. C/CASCA	0.082	0.208	0.272	0.0	0.193	0.0	0.0	0.0	0.0	0.755
		N. ARVORES	0.100	0.150	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	10.839	27.581	36.081	0.0	25.500	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.839	27.581	36.081	0.0	25.500	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	37.500	25.000	0.0	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MACUCU-DE-SANGUE	I	V. S/CASCA	0.104	0.076	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.261
		V. C/CASCA	0.112	0.081	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.282
		N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.031	0.064	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.153
		V. C/CASCA	0.033	0.069	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.165
		N. ARVORES	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.134	0.140	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.415
		V. C/CASCA	0.145	0.150	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.447
		N. ARVORES	0.200	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	32.378	33.664	33.957	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.378	33.664	33.957	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MAMOÍ											
I	V. S/CASCA	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MAMORANA											
I	V. S/CASCA	0.045	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.672	0.787
	V. C/CASCA	0.048	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.724	0.847
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050	0.150
II	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.044	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.047	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	V. S/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.135	0.096	0.066	0.0	0.0	0.0	0.0	0.0	0.672	0.970
	V. C/CASCA	0.146	0.103	0.071	0.0	0.0	0.0	0.0	0.0	0.724	1.045
	N. ARVORES	0.200	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.050	0.400
PORCT.	V. S/CASCA	13.964	9.903	6.826	0.0	0.0	0.0	0.0	0.0	69.306	100.000
	V. C/CASCA	13.964	9.903	6.826	0.0	0.0	0.0	0.0	0.0	69.306	100.000
	N. ARVORES	50.000	25.000	12.500	0.0	0.0	0.0	0.0	0.0	12.500	100.000
ESPÉCIE — MANDIOQUEIRA-ESCAMOSA											
I	V. S/CASCA	0.0	0.0	0.134	0.134	0.188	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.0	0.0	0.144	0.145	0.202	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.0	0.0	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.134	0.134	0.188	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.0	0.0	0.144	0.145	0.202	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.0	0.0	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	0.0	0.0	29.381	29.472	41.147	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	29.381	29.472	41.147	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	33.333	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MANDIOQUEIRA-LISA											
I	V. S/CASCA	0.023	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.025	0.0	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.050	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.068	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.073	0.0	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.100	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	40.431	0.0	0.0	0.0	59.569	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.431	0.0	0.0	0.0	59.569	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	0.0	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MANGUEIRANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPARAJUBA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.414	0.0	0.349	0.0	0.0	0.763
	V. C/CASCA	0.0	0.0	0.0	0.0	0.446	0.0	0.376	0.0	0.0	0.822
	N. ARVORES	0.0	0.0	0.0	0.0	0.100	0.0	0.050	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.414	0.0	0.349	0.0	0.0	0.763
	V. C/CASCA	0.0	0.0	0.0	0.0	0.446	0.0	0.376	0.0	0.0	0.822
	N. ARVORES	0.0	0.0	0.0	0.0	0.100	0.0	0.050	0.0	0.0	0.150
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	54.253	0.0	45.747	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	54.253	0.0	45.747	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	66.667	0.0	33.333	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAPATI											
I	V. S/CASCA	0.228	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.245	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.300	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
II	V. S/CASCA	0.162	0.109	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.368
	V. C/CASCA	0.175	0.117	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	N. ARVORES	0.250	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.064	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.069	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.150	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.028	0.0	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.031	0.0	0.0	0.0	0.096	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.100	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.150
TOTAL	V. S/CASCA	0.483	0.209	0.137	0.0	0.089	0.0	0.0	0.0	0.0	0.919
	V. C/CASCA	0.520	0.226	0.147	0.0	0.096	0.0	0.0	0.0	0.0	0.989
	N. ARVORES	0.800	0.200	0.100	0.0	0.050	0.0	0.0	0.0	0.0	1.150
PORCT.	V. S/CASCA	52.572	22.796	14.902	0.0	9.730	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.572	22.796	14.902	0.0	9.730	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	69.565	17.391	8.696	0.0	4.348	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPATIRANA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPATIRANA-FOLHA-DURA											
I	V. S/CASCA	0.031	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.033	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.033	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	13.559	86.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.559	86.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MARGONÇALO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MARIA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MARUPÁ											
I	V. S/CASCA	0.0	0.080	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.0	0.086	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.073	0.080	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.405
	V. C/CASCA	0.079	0.086	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	N. ARVORES	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	18.137	19.787	62.076	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.137	19.787	62.076	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-BRANCO	I	V. S/CASCA	0.649	0.944	1.713	0.903	0.300	0.297	0.0	0.0	0.0	4.807
		V. C/CASCA	0.699	1.017	1.845	0.972	0.324	0.320	0.0	0.0	0.0	5.177
		N. ARVORES	0.900	0.750	0.900	0.300	0.100	0.050	0.0	0.0	0.0	3.000
	II	V. S/CASCA	0.367	0.452	0.419	0.0	0.0	0.192	0.0	0.0	0.0	1.430
		V. C/CASCA	0.395	0.487	0.452	0.0	0.0	0.207	0.0	0.0	0.0	1.541
		N. ARVORES	0.650	0.450	0.300	0.0	0.0	0.050	0.0	0.0	0.0	1.450
	III	V. S/CASCA	0.150	0.0	0.216	0.093	0.312	0.0	0.0	0.0	0.0	0.770
		V. C/CASCA	0.161	0.0	0.232	0.100	0.336	0.0	0.0	0.0	0.0	0.829
		N. ARVORES	0.250	0.0	0.150	0.050	0.100	0.0	0.0	0.0	0.0	0.550
	IV	V. S/CASCA	0.030	0.058	0.046	0.0	0.0	0.118	0.0	0.0	0.0	0.252
		V. C/CASCA	0.032	0.063	0.050	0.0	0.0	0.127	0.0	0.0	0.0	0.271
		N. ARVORES	0.100	0.050	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.250
	TOTAL	V. S/CASCA	1.195	1.454	2.395	0.996	0.612	0.607	0.0	0.0	0.0	7.260
		V. C/CASCA	1.287	1.566	2.579	1.072	0.659	0.654	0.0	0.0	0.0	7.818
		N. ARVORES	1.900	1.250	1.400	0.350	0.200	0.150	0.0	0.0	0.0	5.250
	PORCT.	V. S/CASCA	16.467	20.034	32.986	13.715	8.434	8.365	0.0	0.0	0.0	100.000
		V. C/CASCA	16.467	20.034	32.986	13.715	8.434	8.365	0.0	0.0	0.0	100.000
		N. ARVORES	36.190	23.810	26.667	6.667	3.810	2.857	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-CASTANHA	I	V. S/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.067	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.072	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	56.942	43.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	56.942	43.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-CI	I	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-JIBÓIA											
I	V. S/CASCA	0.134	0.081	0.124	0.310	0.0	0.0	0.0	0.0	0.0	0.659
	V. C/CASCA	0.144	0.088	0.144	0.334	0.0	0.0	0.0	0.0	0.0	0.710
	N. ARVORES	0.150	0.050	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.350
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.134	0.081	0.134	0.310	0.0	0.0	0.0	0.0	0.0	0.659
	V. C/CASCA	0.144	0.088	0.144	0.334	0.0	0.0	0.0	0.0	0.0	0.710
	N. ARVORES	0.150	0.050	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.350
PORCT.	V. S/CASCA	20.246	12.355	20.333	47.066	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.246	12.355	20.333	47.066	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	14.286	14.286	28.571	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MORÁCEA-CHOCOLATE											
I	V. S/CASCA	0.122	0.102	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.131	0.110	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.156	0.102	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.168	0.110	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.300
PORCT.	V. S/CASCA	40.681	26.536	32.782	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.681	26.536	32.782	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MOROTOTÓ											
I	V. S/CASCA	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MURAPIRANGA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURAPIXUNA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURATINGA											
I	V. S/CASCA	0.222	0.083	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	V. C/CASCA	0.239	0.089	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	N. ARVORES	0.250	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.350
II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	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	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.292	0.083	0.066	0.0	0.109	0.0	0.0	0.0	0.0	0.551
	V. C/CASCA	0.315	0.089	0.071	0.0	0.118	0.0	0.0	0.0	0.0	0.593
	N. ARVORES	0.400	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.550
PORCT.	V. S/CASCA	53.050	15.071	12.016	0.0	19.863	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.050	15.071	12.016	0.0	19.863	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	72.727	9.091	9.091	0.0	9.091	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAD	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUIRATINGA-DA-VÁRZEA											
I	V. S/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.051	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	30.967	0.0	69.033	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.967	0.0	69.033	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRAÚBA											
I	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUNGUBA											
I	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	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	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	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.084	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.090	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	37.420	62.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.420	62.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MURUCI-DA-MATA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURURÉ	I	V. S/CASCA	0.093	0.0	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.192
		V. C/CASCA	0.100	0.0	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.207
		N. ARVORES	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.041	0.0	0.0	0.0	0.289	0.0	0.0	0.0	0.0	0.330
		V. C/CASCA	0.044	0.0	0.0	0.0	0.312	0.0	0.0	0.0	0.0	0.356
		N. ARVORES	0.050	0.0	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.104	0.0	0.0	0.0	0.0	0.104
		V. C/CASCA	0.0	0.0	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.112
		N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.134	0.0	0.174	0.0	0.394	0.0	0.0	0.0	0.0	0.702
		V. C/CASCA	0.144	0.0	0.187	0.0	0.424	0.0	0.0	0.0	0.0	0.756
		N. ARVORES	0.150	0.0	0.100	0.0	0.150	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	19.105	0.0	24.803	0.0	56.092	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.105	0.0	24.803	0.0	56.092	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	37.500	0.0	25.000	0.0	37.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUTUTI	I	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.108	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
		V. C/CASCA	0.116	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
		N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	V. S/CASCA	0.060	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		V. C/CASCA	0.064	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
		N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.196	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
		V. C/CASCA	0.211	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
		N. ARVORES	0.300	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	55.918	44.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	55.918	44.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MUTUTI-DURO											
I	V. S/CASCA	0.028	0.151	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.031	0.163	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.050	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.064	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.0	0.069	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.067	0.035	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.072	0.038	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.100	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.016	0.035	0.0	0.124	0.0	0.0	0.348	0.0	0.0	0.523
	V. C/CASCA	0.017	0.038	0.0	0.134	0.0	0.0	0.375	0.0	0.0	0.563
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.050	0.0	0.0	0.200
TOTAL	V. S/CASCA	0.111	0.286	0.308	0.124	0.0	0.0	0.348	0.0	0.0	1.177
	V. C/CASCA	0.120	0.308	0.331	0.134	0.0	0.0	0.375	0.0	0.0	1.267
	N. ARVORES	0.200	0.250	0.200	0.050	0.0	0.0	0.050	0.0	0.0	0.750
PORCT.	V. S/CASCA	9.444	24.284	26.154	10.549	0.0	0.0	29.569	0.0	0.0	100.000
	V. C/CASCA	9.444	24.284	26.154	10.549	0.0	0.0	29.569	0.0	0.0	100.000
	N. ARVORES	26.667	33.333	26.667	6.667	0.0	0.0	6.667	0.0	0.0	100.000
ESPÉCIE — PAJURÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.245	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.050
III	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.0	0.248
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.245	0.0	0.0	0.0	0.267
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	8.344	0.0	0.0	0.0	0.0	91.656	0.0	0.0	0.0	100.000
	V. C/CASCA	8.344	0.0	0.0	0.0	0.0	91.656	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	50.000	0.0	0.0	0.0	100.000
ESPÉCIE — PAPATERRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PARICÁ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PARICARANA	I	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PARINARI	I	V. S/CASCA	0.052	0.127	0.196	0.0	0.205	0.0	0.0	0.0	0.0	0.575
		V. C/CASCA	0.056	0.137	0.205	0.0	0.221	0.0	0.0	0.0	0.0	0.619
		N. ARVORES	0.050	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.300
	II	V. S/CASCA	0.0	0.0	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.130
		V. C/CASCA	0.0	0.0	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.140
		N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.034	0.039	0.0	0.0	0.113	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.037	0.042	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.201
		N. ARVORES	0.050	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.150
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.087	0.167	0.196	0.130	0.318	0.0	0.0	0.0	0.0	0.892
		V. C/CASCA	0.093	0.179	0.205	0.140	0.342	0.0	0.0	0.0	0.0	0.960
		N. ARVORES	0.100	0.150	0.100	0.050	0.100	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	9.710	18.679	21.326	14.630	35.656	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.710	18.679	21.326	14.630	35.656	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	30.000	20.000	10.000	20.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PARURU											
I	V. S/CASCA	0.0	0.109	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.0	0.117	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.109	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.037	0.117	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.315
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	11.766	37.173	0.0	51.061	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.766	37.173	0.0	51.061	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-BRANCO											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DE-BICHO											
I	V. S/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — PAU-JACARÉ											
I	V. S/CASCA	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.031	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.033	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	21.928	78.072	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	21.928	78.072	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — PAU-ROXO											
I	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — PAU-VERMELHO											
I	V. S/CASCA	0.0	0.101	0.117	0.0	0.194	0.0	0.0	0.0	0.0	0.412
	V. C/CASCA	0.0	0.109	0.126	0.0	0.209	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.0	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.101	0.117	0.0	0.194	0.0	0.0	0.0	0.0	0.412
	V. C/CASCA	0.0	0.109	0.126	0.0	0.209	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.0	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	0.0	24.586	28.450	0.0	46.964	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	24.586	28.450	0.0	46.964	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PENTE-DE-MACACO											
I	V. S/CASCA	0.031	0.056	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.034	0.060	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.331
	N. ARVORES	0.050	0.050	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.045	0.189	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.048	0.204	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.387
	N. ARVORES	0.050	0.150	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.260	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.280	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.384
	N. ARVORES	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	V. S/CASCA	0.045	0.055	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.245
	V. C/CASCA	0.048	0.060	0.0	0.156	0.0	0.0	0.0	0.0	0.0	0.264
	N. ARVORES	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.381	0.356	0.0	0.490	0.0	0.0	0.0	0.0	0.0	1.268
	V. C/CASCA	0.410	0.427	0.0	0.528	0.0	0.0	0.0	0.0	0.0	1.365
	N. ARVORES	0.350	0.400	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.950
PORCT.	V. S/CASCA	30.069	31.260	0.0	38.671	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.069	31.260	0.0	38.671	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.842	42.105	0.0	21.053	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PINHO-BRAVO											
I	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PIQUIÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.253	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.0	0.0	0.0	0.0	0.273	0.0	0.0	0.0	0.0	0.273
	N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.030	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.032	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.030	0.0	0.066	0.0	0.253	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.032	0.0	0.071	0.0	0.273	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.050	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	8.531	0.0	18.957	0.0	72.512	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.531	0.0	18.957	0.0	72.512	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PIQUIARANA											
I	V. S/CASCA	0.087	0.0	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.094	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.356
	N. ARVORES	0.150	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.041	0.076	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.044	0.082	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.128	0.076	0.244	0.166	0.0	0.0	0.0	0.0	0.0	0.613
	V. C/CASCA	0.138	0.082	0.262	0.178	0.0	0.0	0.0	0.0	0.0	0.660
	N. ARVORES	0.200	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	20.880	12.402	39.720	26.998	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.880	12.402	39.720	26.998	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	12.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PITAICA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.072	0.0	0.045	0.176	0.162	0.0	0.0	0.0	0.0	0.455
	V. C/CASCA	0.078	0.0	0.048	0.189	0.174	0.0	0.0	0.0	0.0	0.490
	N. ARVORES	0.100	0.0	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.300
TOTAL	V. S/CASCA	0.072	0.0	0.045	0.176	0.162	0.0	0.0	0.0	0.0	0.455
	V. C/CASCA	0.078	0.0	0.048	0.189	0.174	0.0	0.0	0.0	0.0	0.490
	N. ARVORES	0.100	0.0	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.300
PORCT.	V. S/CASCA	15.904	0.0	9.863	38.680	35.552	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.904	0.0	9.863	38.680	35.552	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	16.667	33.333	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PITOMBARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PRACUUBA-DE-CHEIRO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
TOTAL	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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PURUIZINHO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.0	0.0	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.050
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.051	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.0	0.055	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	27.027	0.0	72.973	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	27.027	0.0	72.973	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — QUARUBA-CEDRO											
I	V. S/CASCA	0.131	0.310	0.211	0.197	0.660	0.0	0.0	0.0	0.0	1.509
	V. C/CASCA	0.141	0.334	0.228	0.212	0.711	0.0	0.0	0.0	0.0	1.625
	N. ARVORES	0.150	0.200	0.100	0.050	0.150	0.0	0.0	0.0	0.0	0.650
II	V. S/CASCA	0.0	0.056	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.060	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	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	0.226	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.131	0.366	0.287	0.197	0.870	0.0	0.0	0.0	0.0	1.850
	V. C/CASCA	0.141	0.394	0.309	0.212	0.937	0.0	0.0	0.0	0.0	1.992
	N. ARVORES	0.150	0.250	0.150	0.050	0.200	0.0	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	7.067	19.775	15.505	10.625	47.028	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.067	19.775	15.505	10.625	47.028	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	18.750	31.250	18.750	6.250	25.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — QUARUBA-ROSA											
I	V. S/CASCA	0.0	0.108	0.0	0.311	0.0	0.0	0.0	0.397	0.0	0.816
	V. C/CASCA	0.0	0.116	0.0	0.335	0.0	0.0	0.0	0.428	0.0	0.879
	N. ARVORES	0.0	0.100	0.0	0.100	0.0	0.0	0.0	0.050	0.0	0.250
II	V. S/CASCA	0.0	0.046	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.049	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.153	0.060	0.311	0.0	0.0	0.0	0.397	0.0	0.922
	V. C/CASCA	0.0	0.165	0.064	0.335	0.0	0.0	0.0	0.428	0.0	0.992
	N. ARVORES	0.0	0.150	0.050	0.100	0.0	0.0	0.0	0.050	0.0	0.350
PORCT.	V. S/CASCA	0.0	16.640	6.489	33.763	0.0	0.0	0.0	43.109	0.0	100.000
	V. C/CASCA	0.0	16.640	6.489	33.763	0.0	0.0	0.0	43.109	0.0	100.000
	N. ARVORES	0.0	42.857	14.286	28.571	0.0	0.0	0.0	14.286	0.0	100.000
ESPÉCIE — QUARUBARANA											
I	V. S/CASCA	0.034	0.061	0.471	0.0	0.0	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.036	0.066	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.050	0.050	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.350
II	V. S/CASCA	0.023	0.035	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.025	0.038	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.050	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.057	0.096	0.630	0.0	0.0	0.0	0.0	0.0	0.0	0.783
	V. C/CASCA	0.061	0.104	0.678	0.0	0.0	0.0	0.0	0.0	0.0	0.843
	N. ARVORES	0.100	0.100	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.550
PORCT.	V. S/CASCA	7.257	12.287	80.456	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.257	12.287	80.456	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	18.182	18.182	63.636	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — SABOEIRO-GRANDE											
I	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGA-ITAÚBA											
I	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.034	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	39.427	60.573	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.427	60.573	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGUEIRA											
I	V. S/CASCA	0.279	0.328	0.429	0.359	0.0	0.0	0.0	0.0	0.0	1.395
	V. C/CASCA	0.300	0.353	0.462	0.387	0.0	0.0	0.0	0.0	0.0	1.502
	N. ARVORES	0.250	0.200	0.200	0.100	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.153	0.115	0.196	0.0	0.137	0.0	0.0	0.0	0.523	1.123
	V. C/CASCA	0.165	0.123	0.211	0.0	0.147	0.0	0.0	0.0	0.563	1.210
	N. ARVORES	0.200	0.100	0.100	0.0	0.050	0.0	0.0	0.0	0.050	0.500
III	V. S/CASCA	0.157	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.169	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.200	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.589	0.499	0.624	0.359	0.137	0.0	0.0	0.0	0.523	2.731
	V. C/CASCA	0.634	0.537	0.672	0.387	0.147	0.0	0.0	0.0	0.563	2.941
	N. ARVORES	0.650	0.350	0.300	0.100	0.050	0.0	0.0	0.0	0.050	1.500
PORCT.	V. S/CASCA	21.570	18.270	22.853	13.155	5.009	0.0	0.0	0.0	19.143	100.000
	V. C/CASCA	21.570	18.270	22.853	13.155	5.009	0.0	0.0	0.0	19.143	100.000
	N. ARVORES	43.333	23.333	20.000	6.667	3.333	0.0	0.0	0.0	3.333	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SORVA	I	V. S/CASCA	0.034	0.081	C.C	0.0	0.0	0.0	C.C	0.0	0.0	C.116
		V. C/CASCA	0.037	0.087	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.124
		N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.100
	II	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	III	V. S/CASCA	0.0	0.047	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.047
		V. C/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.050
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.050
	IV	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.045
		V. C/CASCA	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	.048
		N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.079	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.207
		V. C/CASCA	0.085	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.223
		N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.200
	PORCT.	V. S/CASCA	38.261	61.739	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.261	61.739	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-PRETA	I	V. S/CASCA	0.0	0.0	0.0	0.0	C.238	0.0	0.0	0.0	C.C	C.238
		V. C/CASCA	0.0	0.0	0.0	0.0	0.257	0.0	0.0	0.0	0.0	0.257
		N. ARVORES	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	C.C	C.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	C.C	C.0
		N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.238	0.0	0.0	0.0	0.0	C.238
		V. C/CASCA	0.0	0.0	C.0	0.0	0.257	0.0	0.0	0.0	0.0	0.257
		N. ARVORES	0.0	0.0	C.0	0.0	0.050	0.0	0.C	0.0	C.0	C.050
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	C.C	100.000
ESPÉCIE – SUCUPIRA-AMARELA	I	V. S/CASCA	0.028	0.091	C.093	0.283	0.0	0.0	C.C	0.0	0.792	1.287
		V. C/CASCA	0.031	0.098	0.100	0.304	0.0	0.0	0.0	0.0	0.853	1.386
		N. ARVORES	0.050	0.050	0.050	C.050	0.0	0.0	0.0	0.0	0.100	C.300
	II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.050
	III	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.066	0.091	0.093	0.283	0.0	0.0	0.0	0.0	0.792	1.324
		V. C/CASCA	0.071	0.098	0.100	0.304	0.0	0.0	0.0	0.0	0.853	1.426
		N. ARVORES	0.100	0.050	0.050	0.050	0.0	0.0	0.0	0.0	0.100	C.350
	PORCT.	V. S/CASCA	4.961	6.890	7.000	21.339	0.0	0.0	0.0	0.0	59.810	100.000
		V. C/CASCA	4.961	6.890	7.000	21.339	0.0	0.0	0.0	0.0	59.810	100.000
		N. ARVORES	28.571	14.286	14.286	14.286	0.0	0.0	0.0	0.0	28.571	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — SUCUUBA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SUMAÚMA											
I	V. S/CASCA	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.665	0.942
	V. C/CASCA	0.0	0.0	0.298	0.0	0.0	0.0	0.0	0.0	0.716	1.014
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.050	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.665	0.942
	V. C/CASCA	0.0	0.0	0.298	0.0	0.0	0.0	0.0	0.0	0.716	1.014
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.050	0.150
PORCT.	V. S/CASCA	0.0	0.0	29.360	0.0	0.0	0.0	0.0	0.0	70.640	100.000
	V. C/CASCA	0.0	0.0	29.360	0.0	0.0	0.0	0.0	0.0	70.640	100.000
	N. ARVORES	0.0	0.0	66.667	0.0	0.0	0.0	0.0	0.0	33.333	100.000
ESPÉCIE — TAXI-AMARELO											
I	V. S/CASCA	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.0	0.0	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
II	V. S/CASCA	0.098	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.106	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.098	0.064	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.106	0.069	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	38.672	25.135	36.194	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.672	25.135	36.194	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
TAXI-BRANCO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
TAXI-DA-VÁRZEA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.365	0.0	0.0	0.0	0.365
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.393	0.0	0.0	0.0	0.393
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.044	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.163
		V. C/CASCA	0.047	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
		N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.044	0.119	0.0	0.0	0.0	0.365	0.0	0.0	0.0	0.528
		V. C/CASCA	0.047	0.129	0.0	0.0	0.0	0.393	0.0	0.0	0.0	0.569
		N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	8.295	22.603	0.0	0.0	0.0	69.102	0.0	0.0	0.0	100.000
		V. C/CASCA	8.295	22.603	0.0	0.0	0.0	69.102	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	50.000	0.0	0.0	0.0	25.000	0.0	0.0	0.0	100.000
PELUDO	I	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — TAXI-PITOMBA											
I	V. S/CASCA	0.0	0.182	0.315	0.155	0.0	0.0	0.0	0.0	0.0	0.653
	V. C/CASCA	0.0	0.197	0.340	0.167	0.0	0.0	0.0	0.0	0.0	0.703
	N. ARVORES	0.0	0.100	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.231	0.315	0.155	0.0	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA	0.0	0.248	0.340	0.167	0.0	0.0	0.0	0.0	0.0	0.755
	N. ARVORES	0.0	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.300
PORCT.	V. S/CASCA	0.0	32.891	44.973	22.136	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	32.891	44.973	22.136	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	33.333	16.667	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — TAXI-PRETO											
I	V. S/CASCA	0.032	0.221	0.117	0.289	0.0	0.345	0.396	0.0	0.0	1.400
	V. C/CASCA	0.035	0.238	0.126	0.311	0.0	0.371	0.426	0.0	0.0	1.508
	N. ARVORES	0.050	0.150	0.050	0.100	0.0	0.050	0.050	0.0	0.0	0.450
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.074	0.221	0.117	0.289	0.0	0.345	0.396	0.0	0.0	1.442
	V. C/CASCA	0.080	0.238	0.126	0.311	0.0	0.371	0.426	0.0	0.0	1.553
	N. ARVORES	0.150	0.150	0.050	0.100	0.0	0.050	0.050	0.0	0.0	0.550
PORCT.	V. S/CASCA	5.148	15.337	8.136	20.033	0.0	23.905	27.442	0.0	0.0	100.000
	V. C/CASCA	5.148	15.337	8.136	20.033	0.0	23.905	27.442	0.0	0.0	100.000
	N. ARVORES	27.273	27.272	9.091	18.182	0.0	9.091	9.091	0.0	0.0	100.000
ESPÉCIE — TAXI-VERMELHO											
I	V. S/CASCA	0.048	0.044	0.0	0.182	0.0	0.0	0.0	0.371	0.570	1.216
	V. C/CASCA	0.052	0.047	0.0	0.197	0.0	0.0	0.0	0.399	0.614	1.309
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.0	0.0	0.050	0.050	0.250
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.092	0.044	0.0	0.182	0.0	0.0	0.0	0.371	0.570	1.259
	V. C/CASCA	0.099	0.047	0.0	0.197	0.0	0.0	0.0	0.399	0.614	1.356
	N. ARVORES	0.150	0.050	0.0	0.050	0.0	0.0	0.0	0.050	0.050	0.350
PORCT.	V. S/CASCA	7.323	3.470	0.0	14.489	0.0	0.0	0.0	29.439	45.279	100.000
	V. C/CASCA	7.323	3.470	0.0	14.489	0.0	0.0	0.0	29.439	45.279	100.000
	N. ARVORES	42.857	14.286	0.0	14.286	0.0	0.0	0.0	14.286	14.286	100.000

TABELA XXXI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAXIRANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAMAQUARÉ	I	V. S/CASCA	0.0	0.075	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.211
		V. C/CASCA	0.0	0.080	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.228
		N. ARVORES	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.0	0.162	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.256
		V. C/CASCA	0.0	0.175	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.0	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.237	0.093	0.137	0.0	0.0	0.0	0.0	0.0	0.467
		V. C/CASCA	0.0	0.256	0.100	0.147	0.0	0.0	0.0	0.0	0.0	0.503
		N. ARVORES	0.0	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	50.850	19.846	29.304	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	50.850	19.846	29.304	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TANIMBUCA-AMARELA	I	V. S/CASCA	0.031	0.0	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.294
		V. C/CASCA	0.034	0.0	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.316
		N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.031	0.0	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.294
		V. C/CASCA	0.034	0.0	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.316
		N. ARVORES	0.050	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.100
	PORCT.	V. S/CASCA	10.658	0.0	0.0	89.342	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.658	0.0	0.0	89.342	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TARUMÃ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TATAPIRIRICA	I	V. S/CASCA	0.0	0.076	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.0	0.082	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.0	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	II	V. S/CASCA	0.031	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.033	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	III	V. S/CASCA	0.060	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.107
		V. C/CASCA	0.065	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.115
		N. ARVORES	0.150	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.091	0.157	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.354
		V. C/CASCA	0.098	0.170	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.382
		N. ARVORES	0.200	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.450
	PORCT.	V. S/CASCA	25.679	44.425	29.896	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.679	44.425	29.896	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	44.444	33.333	22.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAUARI	I	V. S/CASCA	0.0	0.225	0.106	0.0	0.238	0.0	0.0	0.0	0.478	1.048
		V. C/CASCA	0.0	0.243	0.114	0.0	0.257	0.0	0.0	0.0	0.515	1.128
		N. ARVORES	0.0	0.150	0.050	0.0	0.050	0.0	0.0	0.0	0.050	0.300
	II	V. S/CASCA	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.086
		V. C/CASCA	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		N. ARVORES	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.225	0.192	0.0	0.238	0.0	0.0	0.0	0.478	1.134
		V. C/CASCA	0.0	0.243	0.207	0.0	0.257	0.0	0.0	0.0	0.515	1.221
		N. ARVORES	0.0	0.150	0.100	0.0	0.050	0.0	0.0	0.0	0.050	0.350
	PORCT.	V. S/CASCA	0.0	19.862	16.935	0.0	21.023	0.0	0.0	0.0	42.180	100.000
		V. C/CASCA	0.0	19.862	16.935	0.0	21.023	0.0	0.0	0.0	42.180	100.000
		N. ARVORES	0.0	42.857	28.571	0.0	14.286	0.0	0.0	0.0	14.286	100.000

TABELA XXXI – Continuação

QUALIDADE	DESCRIMINAÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAUARI-FLOR-ROXA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAUARI-VERMELHO											
I	V. S/CASCA	0.056	0.081	0.0	0.140	0.0	0.226	0.0	0.0	0.0	0.506
	V. C/CASCA	0.063	0.088	0.0	0.151	0.0	0.244	0.0	0.0	0.0	0.545
	N. ARVORES	0.050	0.050	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.081	0.0	0.140	0.0	0.226	0.0	0.0	0.0	0.551
	V. C/CASCA	0.111	0.088	0.0	0.151	0.0	0.244	0.0	0.0	0.0	0.593
	N. ARVORES	0.100	0.050	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	18.677	14.796	0.0	25.435	0.0	41.091	0.0	0.0	0.0	100.000
	V. C/CASCA	18.677	14.796	0.0	25.435	0.0	41.091	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	0.0	20.000	0.0	20.000	0.0	0.0	0.0	100.000
ESPÉCIE – TINTEIRO											
I	V. S/CASCA	0.084	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.091	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.028	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.030	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.131	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	V. C/CASCA	0.142	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.200	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
PORCT.	V. S/CASCA	61.281	38.719	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.281	38.719	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — UACURANA	I	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — UCUUBA	I	V. S/CASCA	0.158	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.367
		V. C/CASCA	0.171	0.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.396
		N. ARVORES	0.200	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	II	V. S/CASCA	0.067	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.072	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.100	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.225	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.557
		V. C/CASCA	0.243	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.595
		N. ARVORES	0.300	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.550
	PORCT.	V. S/CASCA	40.491	59.509	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.491	59.509	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.545	45.455	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — UCUUBA-BRANCA	I	V. S/CASCA	0.115	0.0	0.666	0.0	0.0	0.0	0.0	0.0	0.0	0.781
		V. C/CASCA	0.124	0.0	0.718	0.0	0.0	0.0	0.0	0.0	0.0	0.842
		N. ARVORES	0.150	0.0	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.450
	II	V. S/CASCA	0.074	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
		V. C/CASCA	0.080	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
		N. ARVORES	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	V. S/CASCA	0.077	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.083	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.150	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	TOTAL	V. S/CASCA	0.278	0.144	0.666	0.0	0.0	0.0	0.0	0.0	0.0	1.088
		V. C/CASCA	0.299	0.155	0.718	0.0	0.0	0.0	0.0	0.0	0.0	1.172
		N. ARVORES	0.450	0.150	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.900
	PORCT.	V. S/CASCA	25.549	13.214	61.237	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.549	13.214	61.237	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	16.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UCUUBA-DA-TERRA-FIRME	I	V. S/CASCA	0.095	0.0	0.117	0.0	0.200	0.0	0.0	0.0	0.0	0.413
		V. C/CASCA	0.103	0.0	0.126	0.0	0.216	0.0	0.0	0.0	0.0	0.445
		N. ARVORES	0.100	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.200
	II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.133	0.0	0.117	0.0	0.200	0.0	0.0	0.0	0.0	0.451
		V. C/CASCA	0.143	0.0	0.126	0.0	0.216	0.0	0.0	0.0	0.0	0.485
		N. ARVORES	0.150	0.0	0.050	0.0	0.050	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	29.514	0.0	26.036	0.0	44.450	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.514	0.0	26.036	0.0	44.450	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	0.0	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-VERMELHA	I	V. S/CASCA	0.205	0.207	0.092	0.304	0.253	0.0	0.0	0.0	0.0	1.061
		V. C/CASCA	0.220	0.223	0.100	0.327	0.273	0.0	0.0	0.0	0.0	1.143
		N. ARVORES	0.200	0.150	0.050	0.100	0.050	0.0	0.0	0.0	0.0	0.550
	II	V. S/CASCA	0.037	0.044	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.312
		V. C/CASCA	0.040	0.047	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.336
		N. ARVORES	0.050	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.300	0.250	0.324	0.304	0.253	0.0	0.0	0.0	0.0	1.432
		V. C/CASCA	0.323	0.270	0.349	0.327	0.273	0.0	0.0	0.0	0.0	1.542
		N. ARVORES	0.350	0.200	0.150	0.100	0.050	0.0	0.0	0.0	0.0	0.850
	PORCT.	V. S/CASCA	20.958	17.491	22.647	21.219	17.685	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.958	17.491	22.647	21.219	17.685	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	41.176	23.529	17.647	11.765	5.882	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBARANA	I	V. S/CASCA	0.101	0.0	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.260
		V. C/CASCA	0.109	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.280
		N. ARVORES	0.100	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.150
	II	V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.161	0.0	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.319
		V. C/CASCA	0.173	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.0	0.344
		N. ARVORES	0.150	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	50.296	0.0	0.0	49.704	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.296	0.0	0.0	49.704	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Continuação

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – URUCURANA											
I	V. S/CASCA	0.109	0.066	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.118	0.071	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	N. ARVORES	0.150	0.050	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.101	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	V. C/CASCA	0.109	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.150	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
IV	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.277	0.092	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.565
	V. C/CASCA	0.298	0.099	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.450	0.100	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.650
PORCT.	V. S/CASCA	48.969	16.297	34.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.969	16.297	34.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	69.231	15.385	15.385	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – URUCURANA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
III	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
IV	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
TOTAL	V. S/CASCA	0.037	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.040	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.050	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
PORCT.	V. S/CASCA	23.607	76.393	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.607	76.393	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UXIRANA											
I	V. S/CASCA	0.160	0.201	0.252	0.290	0.0	0.0	0.0	0.0	0.0	0.903
	V. C/CASCA	0.173	0.216	0.271	0.313	0.0	0.0	0.0	0.0	0.0	0.973
	N. ARVORES	0.200	0.150	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.138	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.149	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	N. ARVORES	0.250	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.298	0.298	0.252	0.290	0.0	0.0	0.0	0.0	0.0	1.139
	V. C/CASCA	0.322	0.321	0.271	0.313	0.0	0.0	0.0	0.0	0.0	1.226
	N. ARVORES	0.450	0.250	0.150	0.100	0.0	0.0	0.0	0.0	0.0	0.950
PORCT.	V. S/CASCA	26.231	26.176	22.093	25.500	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.231	26.176	22.093	25.499	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.368	26.316	15.789	10.526	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXI – Conclusão

ESPÉCIE – XIXUÁ

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXII
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Volumes e Números de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
129	99.334	106.975	63	27
130	97.639	105.150	66	40
131	112.276	120.913	70	52
132	132.286	142.462	96	38
133	127.532	137.342	63	35
134	121.121	130.438	80	36
135	79.387	85.494	57	31
136	168.440	181.396	90	46
137	137.867	148.473	62	36
138	199.185	214.507	92	51
139	88.820	95.652	51	30
140	118.413	127.522	77	52
141	99.397	107.043	70	33
142	162.159	174.633	70	37
143	168.437	181.393	68	37
144	112.097	120.720	70	38
145	77.041	82.967	58	35
146	137.591	148.175	70	35
147	130.454	140.489	77	55
148	114.501	123.308	55	33

TABELA XXXII – Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
149	119.020	128.175	71	44
150	133.949	144.253	84	52
151	94.491	101.760	64	46
152	121.325	130.657	76	49
153	132.758	142.971	77	39
154	110.787	119.309	67	40
155	104.268	112.288	68	41
156	132.297	142.474	74	45
157	144.844	155.986	65	37
158	132.728	142.938	63	38
159	201.532	217.034	66	43
160	116.208	125.147	60	36
161	123.866	133.394	72	39
162	101.321	109.115	49	36
163	97.307	104.793	62	41
164	68.704	73.989	42	25
165	143.318	154.342	63	33
166	122.208	131.608	76	42
167	135.992	146.453	74	38
168	171.347	184.528	96	38
169	143.817	154.880	84	45
170	92.483	99.598	37	21
171	108.361	116.697	57	32
172	131.318	141.419	73	40
173	191.743	206.493	71	39
174	94.743	102.031	51	27
175	130.137	140.148	63	33
176	94.413	101.675	60	38
177	78.246	84.264	54	32
178	136.057	146.523	84	47
179	96.020	103.406	55	35
180	62.869	67.705	63	23
181	52.387	56.417	48	31
MEDIA	120.845	130.141	67	38

TABELA XXXIII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Distribuição dos Volumes e Números de Árvores por Espécie (ha)

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	0.043	0.04	0.043	0.04	0.043	0.07
ABIORANA-C.-DE-MACACO	0.844	0.70	0.909	0.70	0.453	0.68
ABIORANA-AMARELA	2.658	2.20	2.863	2.20	1.358	2.03
ABIORANA-CUTITE	0.108	0.09	0.117	0.09	0.113	0.17
ABIORANA-BALATINHA	0.388	0.33	0.418	0.33	0.321	0.48
ABIORANA-BENGUE	0.026	0.03	0.028	0.03	0.038	0.06
ABIORANANA-BRANCA	1.648	1.37	1.774	1.37	1.057	1.58
ABIORANA-CASCA-DOCE	0.721	0.60	0.777	0.60	0.226	0.34
ABIORANA-CASCA-FINA	1.532	1.27	1.650	1.27	1.415	2.12
ABIORANA-COMPRIDA	0.019	0.02	0.020	0.02	0.038	0.06
ABIORANA-FOLHA-GRANDE	0.020	0.02	0.021	0.02	0.019	0.03
ABIORANA-GUAJARA	0.318	0.27	0.342	0.27	0.113	0.17
AJARAI	0.033	0.03	0.035	0.03	0.038	0.06
ABIORANA-MACARANDUBA	0.074	0.07	0.079	0.07	0.057	0.09
ABIORANA-MANGABARANA	0.183	0.16	0.197	0.16	0.151	0.23
ABIORANA-MAPARAJUBA	0.159	0.14	0.172	0.14	0.057	0.09
ABIORANA-VERMELHA	1.524	1.27	1.641	1.27	0.925	1.38
ABIORANA-PRETA	0.074	0.07	0.080	0.07	0.057	0.09
ABIORANA-UCUUBA	0.010	0.01	0.011	0.01	0.019	0.03
ACAPU-PIXUNA	0.035	0.03	0.038	0.03	0.019	0.03
ACAPURANA	0.073	0.07	0.079	0.07	0.038	0.06
ACAPURANA-DA-VARZEA	0.032	0.03	0.034	0.03	0.019	0.03
ACARIQUARA	0.072	0.06	0.078	0.06	0.094	0.15
ACARIQUARANA	0.176	0.15	0.190	0.15	0.170	0.26
ACACU	0.401	0.34	0.432	0.34	0.113	0.17
ACACURANA	0.050	0.05	0.053	0.05	0.038	0.06
ACOITA-CAVALO	0.568	0.47	0.612	0.47	0.226	0.34
AMAPA-DOCE	1.568	1.30	1.689	1.30	0.717	1.08
AMAPA-AMARGOSO	0.316	0.27	0.340	0.27	0.151	0.23
AMAPARANA	0.137	0.12	0.148	0.12	0.094	0.15
AMAPAZINHO	0.750	0.63	0.808	0.63	0.755	1.13
AMARELAO	1.210	1.01	1.303	1.01	0.283	0.43
AMARELINHO	0.213	0.18	0.230	0.18	0.151	0.23
ANANI	0.209	0.18	0.225	0.18	0.170	0.26
ANDIROBA	0.872	0.73	0.939	0.73	0.453	0.68
ANDIROBARANA	0.805	0.67	0.866	0.67	0.566	0.85
ANGELIM	0.438	0.37	0.472	0.37	0.113	0.17
ANGELIM-AMARGOSO	0.461	0.39	0.496	0.39	0.170	0.26
ANGELIM-RAJADO	0.078	0.07	0.084	0.07	0.057	0.09
ANUERA	0.043	0.04	0.043	0.04	0.043	0.07
APUNA	0.120	0.10	0.129	0.10	0.113	0.17

TABELA XXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
ARAPARIRANA	0.049	0.05	0.053	0.05	0.019	0.03
ARARACANGA	0.652	0.54	0.702	0.54	0.358	0.54
ARATACIU-GRANDE	0.021	0.02	0.023	0.02	0.038	0.06
ARDEIRA	0.056	0.05	0.060	0.05	0.019	0.03
ARRAEIRA	0.023	0.02	0.024	0.02	0.019	0.03
ARURA-BRANCO	3.704	3.07	3.989	3.07	1.755	2.62
AXIXA	1.519	1.26	1.636	1.26	0.811	1.22
BACURIPARI	0.167	0.14	0.180	0.14	0.113	0.17
BREU-BRANCO	0.260	0.22	0.280	0.22	0.264	0.40
BREU-MANGA	0.511	0.43	0.550	0.43	0.377	0.57
BREU-MESCLA	0.027	0.03	0.029	0.03	0.019	0.03
BREU-PRETO	0.046	0.04	0.050	0.04	0.057	0.09
BREU-SUCURUBA	0.830	0.69	0.894	0.69	0.189	0.29
BREU-VERMELHO	0.611	0.51	0.658	0.51	0.547	0.82
BURRA-LEITEIRA	0.851	0.71	0.917	0.71	0.472	0.71
CABARI	0.435	0.37	0.469	0.37	0.434	0.65
CACAU-CABECA-DE-URUBU	0.023	0.02	0.025	0.02	0.038	0.06
CAFERANA	0.204	0.17	0.219	0.17	0.189	0.29
CAJAZEIRA	0.450	0.38	0.485	0.38	0.189	0.29
CAJU-ACU	0.176	0.15	0.190	0.15	0.094	0.15
CANELARANA	0.019	0.02	0.020	0.02	0.019	0.03
CAPA-BODE	0.123	0.11	0.133	0.11	0.132	0.20
CAPOTEIRO	0.015	0.02	0.016	0.02	0.019	0.03
CAQUI	0.164	0.14	0.177	0.14	0.094	0.15
CARAMURI	0.025	0.03	0.027	0.03	0.019	0.03
CARAPANAUBA	0.692	0.58	0.745	0.58	0.396	0.60
CARAPANAUBA-PRETA	0.174	0.15	0.187	0.15	0.132	0.20
CARDEIRO	0.404	0.34	0.435	0.34	0.189	0.29
CARIPE	0.980	0.82	1.055	0.82	0.774	1.16
CARIPE-BRANCO	0.046	0.04	0.049	0.04	0.057	0.09
CARIPE-TORRADO	0.231	0.20	0.249	0.20	0.226	0.34
CARIPERANA	1.075	0.89	1.158	0.89	0.830	1.24
CAROBA	0.969	0.81	1.043	0.81	0.642	0.96
CUMARURANA	0.285	0.24	0.307	0.24	0.170	0.26
CASTANHA-DE-ARARA	0.202	0.17	0.217	0.17	0.019	0.03
CASTANHA-DE-COTIA	0.219	0.19	0.236	0.19	0.132	0.20
CASTANHA-DE-MACACO	0.091	0.08	0.098	0.08	0.057	0.09
CASTANHARANA	0.006	0.01	0.006	0.01	0.019	0.03
CASTANHA VERMELHA	2.247	1.86	2.419	1.86	1.113	1.67
CAUCHO	0.205	0.17	0.220	0.17	0.170	0.26
CAUCHORANA	0.170	0.15	0.183	0.15	0.132	0.20
CAXINGUBA	0.617	0.52	0.664	0.52	0.226	0.34
CAXUA	0.059	0.05	0.063	0.05	0.075	0.12

TABELA XXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CEDRO	0.248	0.21	0.267	0.21	0.151	0.23
CEDRO-BRANCO	0.013	0.02	0.014	0.02	0.019	0.03
CEDRORANA	3.627	3.01	3.907	3.01	0.491	0.74
CERNAMBI-DE-INDIO	0.304	0.26	0.327	0.26	0.208	0.31
CHURU	0.027	0.03	0.029	0.03	0.019	0.03
CONDURU(ENVIRA)	0.085	0.08	0.092	0.08	0.057	0.09
CUIARANA	1.730	1.44	1.863	1.44	0.736	1.10
COPAIBA	0.711	0.59	0.766	0.59	0.189	0.29
COPAIBA-MARIMARI	0.046	0.04	0.050	0.04	0.038	0.06
CORE(FAVA)	0.106	0.09	0.114	0.09	0.057	0.09
CUMARU	0.642	0.54	0.691	0.54	0.189	0.29
CUMARU-DE-CHEIRO	0.031	0.03	0.033	0.03	0.019	0.03
CUMARURANA-ROXA	0.131	0.11	0.141	0.11	0.057	0.09
CUMATE	0.230	0.20	0.248	0.20	0.245	0.37
CUNURI	0.219	0.19	0.236	0.19	0.094	0.15
CUPIUBA	1.777	1.48	1.914	1.48	0.698	1.05
CUPUACURANA	0.011	0.01	0.011	0.01	0.019	0.03
ENVIRA-BIRIBA	0.043	0.04	0.043	0.04	0.043	0.07
ENVIRA-BOBO	0.036	0.04	0.039	0.04	0.019	0.03
ENVIRA-CANA	0.294	0.25	0.317	0.25	0.283	0.43
ENVIRA-PRETA	1.444	1.20	1.555	1.20	1.094	1.64
ENVIRA-DE-COTIA	0.147	0.13	0.158	0.13	0.113	0.17
ENVIRA-GRANDE	0.041	0.04	0.044	0.04	0.057	0.09
ESCORREGA MACACO	0.339	0.29	0.365	0.29	0.151	0.23
FAVA-FOFA	0.080	0.07	0.086	0.07	0.019	0.03
FAIEIRA	0.065	0.06	0.070	0.06	0.075	0.12
FAVA-AMARELA	0.678	0.57	0.730	0.57	0.340	0.51
FAVA-ARARA-TUCUPI	1.005	0.84	1.082	0.84	0.226	0.34
FAVA-BOLOTA	0.534	0.45	0.575	0.45	0.151	0.23
FAVA-DE-ROSCA	0.180	0.15	0.194	0.15	0.075	0.12
FAVA-FOLHA-FINA	1.765	1.47	1.901	1.47	0.604	0.91
FREIJO-BRANCO	0.025	0.03	0.027	0.03	0.019	0.03
GLICY	0.325	0.27	0.350	0.27	0.151	0.23
GOIABINHA	0.060	0.05	0.065	0.05	0.057	0.09
GOMBEIRA-AMARELA	0.012	0.01	0.012	0.01	0.019	0.03
GUARIUBA	0.723	0.60	0.779	0.60	0.547	0.82
IMBAUBA	0.209	0.18	0.225	0.18	0.151	0.23
IMBAUBA-BRANCA	0.039	0.04	0.042	0.04	0.057	0.09
IMBAUBA	0.769	0.64	0.828	0.64	0.774	1.16
INGA-ACU	0.670	0.56	0.722	0.56	0.434	0.65
INGA-CIPO	0.278	0.24	0.300	0.24	0.340	0.51
INGA-FERRO	0.261	0.22	0.281	0.22	0.170	0.26
INGA-VERMELHO	0.025	0.03	0.026	0.03	0.038	0.06

TABELA XXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
INGA-XIXICA	1.858	1.54	2.001	1.54	1.132	1.69
INGAI	0.143	0.12	0.154	0.12	0.151	0.23
INGARANA	0.212	0.18	0.229	0.18	0.132	0.20
INHARE	0.279	0.24	0.300	0.24	0.264	0.40
IPE	0.017	0.02	0.018	0.02	0.038	0.06
IPE-AMARELO	0.675	0.56	0.727	0.56	0.434	0.65
IPE-ROXO	0.422	0.35	0.454	0.35	0.057	0.09
IPERANA	0.084	0.07	0.091	0.07	0.038	0.06
ITAUBA	0.803	0.67	0.865	0.67	0.321	0.48
ITAUBA-AMARELA	0.124	0.11	0.133	0.11	0.094	0.15
JABOTI-VERMELHO	0.060	0.05	0.065	0.05	0.019	0.03
JACAREUBA	0.187	0.16	0.201	0.16	0.151	0.23
JARANA	0.564	0.47	0.608	0.47	0.226	0.34
JARANI	0.840	0.70	0.904	0.70	0.283	0.43
JATOBA	1.215	1.01	1.309	1.01	0.283	0.43
JENIPAPO	0.008	0.01	0.009	0.01	0.019	0.03
JITO	0.138	0.12	0.149	0.12	0.113	0.17
JOAO-MOLE	0.475	0.40	0.512	0.40	0.453	0.68
JUA	0.116	0.10	0.125	0.10	0.151	0.23
JUTAI-MIRIM	0.553	0.46	0.595	0.46	0.226	0.34
JUTAI-POROROCA	0.513	0.43	0.552	0.43	0.453	0.68
JUTAIRANA	0.300	0.25	0.323	0.25	0.245	0.37
LACRE-DA-MATA	0.015	0.02	0.017	0.02	0.019	0.03
LOURO-ABACATE	0.442	0.37	0.476	0.37	0.340	0.51
LOURO-AMARELO	0.765	0.64	0.824	0.64	0.509	0.77
LOURO-ANUERA	0.350	0.29	0.377	0.29	0.113	0.17
LOURO-ARITU	0.011	0.01	0.012	0.01	0.019	0.03
LOURO-PRETO	0.926	0.77	0.998	0.77	0.623	0.93
LOURO-VERMELHO	0.041	0.04	0.044	0.04	0.019	0.03
LOURO-INHAMUI	0.125	0.11	0.135	0.11	0.113	0.17
LOURO-TAMANCO	0.057	0.05	0.061	0.05	0.038	0.06
MACUCU	0.767	0.64	0.826	0.64	0.642	0.96
MAMADZINHO	0.171	0.15	0.184	0.15	0.132	0.20
MAMORANA	0.788	0.66	0.849	0.66	0.434	0.65
MAMORANA-VERMELHO	0.053	0.05	0.057	0.05	0.038	0.06
MANDIOQUEIRA	0.268	0.23	0.289	0.23	0.113	0.17
MANDIOCUEIRA-BRANCA	0.756	0.63	0.814	0.63	0.208	0.31
MANDIOCUEIRA-VERMELHA	0.043	0.04	0.043	0.04	0.043	0.07
MAPARAJUBA	0.229	0.19	0.247	0.19	0.151	0.23
MAPARANA	0.046	0.04	0.050	0.04	0.057	0.09
MAPATIRANA	0.603	0.50	0.649	0.50	0.717	1.08
MARGONCALO	0.526	0.44	0.566	0.44	0.302	0.46
MARUPA	0.388	0.33	0.418	0.33	0.189	0.29

TABELA XXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MATAMATA-BRANCO	5.048	4.18	5.437	4.18	3.943	5.89
MATAMATA CACHIMBO	0.310	0.26	0.334	0.26	0.038	0.06
MATAMATA-CI	0.540	0.45	0.582	0.45	0.245	0.37
MATAMATA-JIBOIA	1.385	1.15	1.491	1.15	0.642	0.96
MATAMATA-ROSA	0.106	0.09	0.114	0.09	0.057	0.09
MATISIA	0.101	0.09	0.108	0.09	0.075	0.12
MOLONGO	0.066	0.06	0.071	0.06	0.057	0.09
MORACEA-CHOCOLATE	1.622	1.35	1.747	1.35	1.302	1.95
MOROTOTO	0.214	0.18	0.231	0.18	0.132	0.20
MUIRAPIRANGA	0.413	0.35	0.444	0.35	0.151	0.23
MUIRAPIXUNA	0.039	0.04	0.042	0.04	0.038	0.06
MUIRATINGA-DA-T-FIRME	0.359	0.30	0.387	0.30	0.302	0.46
MUIRATINGA-DA-VARZEA	0.383	0.32	0.413	0.32	0.151	0.23
MUIRAUBA	0.214	0.18	0.231	0.18	0.226	0.34
MUIRAVUVUIA	0.109	0.09	0.117	0.09	0.113	0.17
MUNGUBA	0.198	0.17	0.213	0.17	0.075	0.12
MURTA	0.048	0.04	0.052	0.04	0.057	0.09
MURUCI-DA-MATA	0.136	0.12	0.147	0.12	0.094	0.15
MURURE	0.297	0.25	0.320	0.25	0.283	0.43
MUTUTI	0.235	0.20	0.253	0.20	0.208	0.31
MUTUTI-DURO	1.294	1.08	1.393	1.08	0.774	1.16
PAJURA	0.867	0.72	0.934	0.72	0.358	0.54
PAJURAZINHO	0.114	0.10	0.123	0.10	0.057	0.09
PARICA	0.054	0.05	0.058	0.05	0.019	0.03
PARICARANA	0.061	0.06	0.066	0.06	0.057	0.09
PAU-BRANCO	0.084	0.07	0.090	0.07	0.132	0.20
PAU-DE-BALSAMO	0.044	0.04	0.047	0.04	0.019	0.03
PAU-DE-BICHO	0.042	0.04	0.045	0.04	0.057	0.09
PAU-DE-REMO	0.058	0.05	0.063	0.05	0.038	0.06
PAU-DOCE	0.073	0.07	0.079	0.07	0.057	0.09
PAU-JACARE	0.240	0.20	0.258	0.20	0.151	0.23
PAU-MARFIM	0.038	0.04	0.041	0.04	0.019	0.03
PAU-ROSA	0.071	0.06	0.076	0.06	0.038	0.06
PAU-ROXO	0.039	0.04	0.043	0.04	0.019	0.03
PAU-VERMELHO	0.025	0.03	0.027	0.03	0.019	0.03
PENTE-DE-MACACO	0.883	0.74	0.951	0.74	0.698	1.05
PIQUIA	0.178	0.15	0.191	0.15	0.038	0.06
PIQUIAI	0.028	0.03	0.031	0.03	0.019	0.03
PIQUIARANA	0.500	0.42	0.538	0.42	0.226	0.34
PITAICA	0.145	0.13	0.156	0.13	0.075	0.12
PRACUUBA	0.106	0.09	0.114	0.09	0.075	0.12
PRACUUBARANA	0.035	0.03	0.038	0.03	0.019	0.03
QUARUBA-BRANCA	0.341	0.29	0.367	0.29	0.132	0.20

TABELA XXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NÚM. DE ARVORES TOTAL	ARVORES PORC.
QUARUBA-CEDRO	0.420	0.35	0.452	0.35	0.208	0.31
QUARUBA-ROSA	0.222	0.19	0.239	0.19	0.189	0.29
QUARUBARANA	1.833	1.52	1.975	1.52	0.792	1.19
QUINARANA	0.139	0.12	0.150	0.12	0.113	0.17
ROXINHO	0.010	0.01	0.011	0.01	0.019	0.03
SABORANA	0.054	0.05	0.058	0.05	0.057	0.09
SABOEIRO	0.251	0.21	0.270	0.21	0.170	0.26
SABOEIRO-GRANDE	0.039	0.04	0.042	0.04	0.038	0.06
SAPOTARANA	0.043	0.04	0.043	0.04	0.043	0.07
SERINGA-BRAVA	0.189	0.16	0.204	0.16	0.113	0.17
SERINGA-ITAUBA	0.028	0.03	0.030	0.03	0.038	0.06
SERINGA	0.034	0.03	0.036	0.03	0.038	0.06
SERINGARANA	0.321	0.27	0.345	0.27	0.151	0.23
SERINGUEIRA	1.336	1.11	1.439	1.11	0.906	1.36
SORVA	0.866	0.72	0.933	0.72	0.415	0.62
SORVA-GRANDE-DA-MATA	0.037	0.04	0.039	0.04	0.019	0.03
SORVINHA	0.013	0.02	0.014	0.02	0.019	0.03
SUCUPIRA-PRETA	0.230	0.20	0.248	0.20	0.094	0.15
SUCUPIRA-AMARELA	0.657	0.55	0.708	0.55	0.358	0.54
SUCUPIRA-VERMELHA	0.388	0.33	0.418	0.33	0.132	0.20
SUCUUBA	0.083	0.07	0.089	0.07	0.075	0.12
SUMAUMA	2.267	1.88	2.441	1.88	0.283	0.43
TACACAZEIRA	0.035	0.03	0.038	0.03	0.019	0.03
TAXI-AMARELO	0.259	0.22	0.278	0.22	0.208	0.31
TAXI-BRANCO	0.151	0.13	0.162	0.13	0.094	0.15
TAXI-PRETO	1.237	1.03	1.332	1.03	0.755	1.13
TAXI-VERMELHO	1.034	0.86	1.113	0.86	0.566	0.85
TAMANQUEIRA	0.062	0.06	0.067	0.06	0.057	0.09
TAMAQUARE	0.278	0.23	0.299	0.23	0.151	0.23
TANIMBUCA-AMARELA	0.631	0.53	0.679	0.53	0.189	0.29
TARUMA	0.028	0.03	0.030	0.03	0.019	0.03
TATAPIRIRICA	0.559	0.47	0.602	0.47	0.434	0.65
TAUARI	1.467	1.22	1.580	1.22	0.491	0.74
TAUARIZINHO	0.056	0.05	0.060	0.05	0.019	0.03
TAUARI-CACHIMBO	1.442	1.20	1.553	1.20	0.208	0.31
TAUARI-VERMELHO	0.561	0.47	0.604	0.47	0.094	0.15
TENTO	0.486	0.41	0.523	0.41	0.264	0.40
TENTO-PRETO	0.014	0.02	0.015	0.02	0.019	0.03
TINTEIRO	0.167	0.14	0.180	0.14	0.113	0.17
TRAPIARANA	0.063	0.06	0.068	0.06	0.038	0.06
UACU	0.211	0.18	0.227	0.18	0.019	0.03
UCUUBA	0.899	0.75	0.968	0.75	0.472	0.71
UCUUBA-BRANCA	2.262	1.88	2.436	1.88	1.038	1.55

TABELA XXXIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
UCUUBA-DA-MATA	0.456	0.38	0.491	0.38	0.358	0.54
UCUUBA-VERMELHA	2.831	2.35	3.049	2.35	1.830	2.74
UCUUBARANA	0.062	0.06	0.066	0.06	0.057	0.09
UCUUBARANA-ANURA	0.016	0.02	0.018	0.02	0.019	0.03
URUCU-DA-MATA	0.056	0.05	0.060	0.05	0.075	0.12
URUCURANA	1.961	1.63	2.112	1.63	1.264	1.89
URUCURANA-BRANCA	0.015	0.02	0.016	0.02	0.019	0.03
URUCURANA-DURA	0.008	0.01	0.008	0.01	0.019	0.03
URUCURANA-GRANDE	0.047	0.04	0.050	0.04	0.038	0.06
UMARIRANA	0.069	0.06	0.075	0.06	0.075	0.12
UMIRI	0.025	0.03	0.027	0.03	0.019	0.03
UXI	0.017	0.02	0.018	0.02	0.019	0.03
UXI-AMARELO	0.040	0.04	0.043	0.04	0.019	0.03
UXIRANA	1.373	1.14	1.479	1.14	0.943	1.41

TABELA XXXIV

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)

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	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	V. C/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	N. ARVORES	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
ABIORANA-C.-DE-MACACO	V. S/CASCA	0.111	0.234	0.129	0.165	0.204	0.0	0.0	0.0	0.0	0.844
	V. C/CASCA	0.120	0.252	0.139	0.178	0.219	0.0	0.0	0.0	0.0	0.909
	N. ARVORES	0.132	0.170	0.057	0.057	0.038	0.0	0.0	0.0	0.0	0.453
ABIORANA-AMARELA	V. S/CASCA	0.275	0.663	0.611	0.580	0.271	0.258	0.0	0.0	0.0	2.658
	V. C/CASCA	0.296	0.714	0.658	0.624	0.292	0.277	0.0	0.0	0.0	2.863
	N. ARVORES	0.321	0.453	0.302	0.189	0.057	0.038	0.0	0.0	0.0	1.358
ABIORANA-CUTITE	V. S/CASCA	0.048	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.051	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.057	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
ABIORANA-BALATINHA	V. S/CASCA	0.117	0.128	0.081	0.0	0.061	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.126	0.138	0.087	0.0	0.066	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.170	0.094	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.321
ABIORANA-BENGUE	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ABIORANANA-BRANCA	V. S/CASCA	0.226	0.491	0.420	0.292	0.070	0.0	0.149	0.0	0.0	1.648
	V. C/CASCA	0.243	0.528	0.452	0.315	0.075	0.0	0.161	0.0	0.0	1.774
	N. ARVORES	0.321	0.415	0.189	0.094	0.019	0.0	0.019	0.0	0.0	1.057
ABIORANA-CASCA-DOCE	V. S/CASCA	0.021	0.026	0.228	0.152	0.156	0.138	0.0	0.0	0.0	0.721
	V. C/CASCA	0.023	0.028	0.246	0.164	0.168	0.148	0.0	0.0	0.0	0.777
	N. ARVORES	0.019	0.019	0.094	0.038	0.038	0.019	0.0	0.0	0.0	0.226
ABIORANA-CASCA-FINA	V. S/CASCA	0.515	0.507	0.324	0.0	0.067	0.119	0.0	0.0	0.0	1.532
	V. C/CASCA	0.555	0.546	0.348	0.0	0.073	0.128	0.0	0.0	0.0	1.650
	N. ARVORES	0.811	0.396	0.170	0.0	0.019	0.019	0.0	0.0	0.0	1.415
ABIORANA-COMPRIDA	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ABIORANA-FOLHA-GRANDE	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019

TABELA XXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
ABIORANA-GUAJARA	V. S/CASCA	0.017	0.0	0.080	0.130	0.0	0.092	0.0	0.0	0.0	0.318
	V. C/CASCA	0.018	0.0	0.086	0.140	0.0	0.099	0.0	0.0	0.0	0.342
	N. ARVORES	0.019	0.0	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.113
AJARAI	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ABIORANA-MACARANDUBA	V. S/CASCA	0.034	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.037	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
ABIORANA-MANGABARANA	V. S/CASCA	0.050	0.064	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.054	0.069	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.057	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.151
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.069	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.074	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.057
ABIORANA-VERMELHA	V. S/CASCA	0.296	0.230	0.343	0.179	0.188	0.085	0.202	0.0	0.0	1.524
	V. C/CASCA	0.319	0.248	0.369	0.193	0.203	0.092	0.218	0.0	0.0	1.641
	N. ARVORES	0.415	0.170	0.189	0.075	0.038	0.019	0.019	0.0	0.0	0.925
ABIORANA-PRETA	V. S/CASCA	0.029	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.031	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
ABIORANA-UCUUBA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ACAPU-PIXUNA	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ACAPURANA	V. S/CASCA	0.0	0.029	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.0	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ACAPURANA-DA-VARZEA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ACARIQUARA	V. S/CASCA	0.031	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.033	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
ACARIQUARANA	V. S/CASCA	0.094	0.056	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.101	0.060	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.113	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.170
ACACU	V. S/CASCA	0.013	0.031	0.0	0.098	0.057	0.0	0.0	0.203	0.0	0.401
	V. C/CASCA	0.014	0.033	0.0	0.105	0.061	0.0	0.0	0.219	0.0	0.432
	N. ARVORES	0.019	0.019	0.0	0.038	0.019	0.0	0.0	0.019	0.0	0.113
ACACURANA	V. S/CASCA	0.0	0.023	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.025	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ACOITA-CAVALO	V. S/CASCA	0.087	0.069	0.0	0.055	0.0	0.130	0.0	0.0	0.227	0.568
	V. C/CASCA	0.093	0.075	0.0	0.059	0.0	0.140	0.0	0.0	0.245	0.612
	N. ARVORES	0.113	0.057	0.0	0.019	0.0	0.019	0.0	0.0	0.019	0.226
AMAPA-DOCE	V. S/CASCA	0.071	0.289	0.429	0.348	0.234	0.199	0.0	0.0	0.0	1.568
	V. C/CASCA	0.076	0.311	0.461	0.374	0.252	0.214	0.0	0.0	0.0	1.689
	N. ARVORES	0.094	0.226	0.189	0.113	0.057	0.038	0.0	0.0	0.0	0.717
AMAPA-AMARGOSO	V. S/CASCA	0.035	0.095	0.054	0.046	0.0	0.086	0.0	0.0	0.0	0.316
	V. C/CASCA	0.038	0.103	0.058	0.049	0.0	0.092	0.0	0.0	0.0	0.340
	N. ARVORES	0.038	0.057	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.151
AMAPARANA	V. S/CASCA	0.018	0.038	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.019	0.040	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.019	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.094
AMAPAZINHO	V. S/CASCA	0.290	0.387	0.031	0.042	0.0	0.0	0.0	0.0	0.0	0.750
	V. C/CASCA	0.312	0.417	0.033	0.046	0.0	0.0	0.0	0.0	0.0	0.808
	N. ARVORES	0.434	0.283	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.755
AMARELAO	V. S/CASCA	0.017	0.080	0.054	0.164	0.180	0.115	0.213	0.0	0.387	1.210
	V. C/CASCA	0.018	0.086	0.058	0.176	0.194	0.124	0.230	0.0	0.417	1.303
	N. ARVORES	0.019	0.057	0.019	0.057	0.038	0.019	0.038	0.0	0.038	0.283

TABELA XXXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
AMARELINHO	V. S/CASCA	0.043	0.041	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.047	0.044	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.075	0.038	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.151
ANANI	V. S/CASCA	0.087	0.0	0.023	0.0	0.0	0.099	0.0	0.0	0.0	0.209
	V. C/CASCA	0.094	0.0	0.024	0.0	0.0	0.107	0.0	0.0	0.0	0.225
	N. ARVORES	0.132	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.170
ANDIROBA	V. S/CASCA	0.070	0.193	0.047	0.341	0.098	0.122	0.0	0.0	0.0	0.872
	V. C/CASCA	0.075	0.208	0.051	0.367	0.106	0.132	0.0	0.0	0.0	0.939
	N. ARVORES	0.094	0.151	0.038	0.132	0.019	0.019	0.0	0.0	0.0	0.453
ANDIROBARANA	V. S/CASCA	0.075	0.215	0.134	0.205	0.061	0.114	0.0	0.0	0.0	0.805
	V. C/CASCA	0.081	0.232	0.144	0.221	0.066	0.123	0.0	0.0	0.0	0.866
	N. ARVORES	0.132	0.208	0.094	0.075	0.038	0.019	0.0	0.0	0.0	0.566
ANGELIM	V. S/CASCA	0.014	0.0	0.0	0.129	0.181	0.0	0.115	0.0	0.0	0.438
	V. C/CASCA	0.015	0.0	0.0	0.139	0.195	0.0	0.124	0.0	0.0	0.472
	N. ARVORES	0.019	0.0	0.0	0.038	0.038	0.0	0.019	0.0	0.0	0.113
ANGELIM-AMARGOSO	V. S/CASCA	0.034	0.017	0.054	0.0	0.159	0.119	0.079	0.0	0.0	0.461
	V. C/CASCA	0.036	0.019	0.058	0.0	0.171	0.128	0.085	0.0	0.0	0.496
	N. ARVORES	0.057	0.019	0.019	0.0	0.038	0.019	0.019	0.0	0.0	0.170
ANGELIM-RAJADO	V. S/CASCA	0.010	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.011	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
ANUERA	V. S/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	V. C/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	N. ARVORES	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
APUNA	V. S/CASCA	0.068	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.074	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
ARAPARIRANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
ARARACANGA	V. S/CASCA	0.087	0.185	0.087	0.187	0.0	0.106	0.0	0.0	0.0	0.652
	V. C/CASCA	0.094	0.200	0.094	0.201	0.0	0.114	0.0	0.0	0.0	0.702
	N. ARVORES	0.113	0.132	0.038	0.057	0.0	0.019	0.0	0.0	0.0	0.358
ARATACIU-GRANDE	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ARDEIRA	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
ARRAEIRA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ARURA-BRANCO	V. S/CASCA	0.313	0.709	0.931	0.927	0.386	0.334	0.105	0.0	0.0	3.704
	V. C/CASCA	0.337	0.763	1.003	0.998	0.416	0.359	0.114	0.0	0.0	3.989
	N. ARVORES	0.396	0.509	0.396	0.283	0.094	0.057	0.019	0.0	0.0	1.755
AXIXA	V. S/CASCA	0.242	0.176	0.437	0.120	0.375	0.0	0.0	0.170	0.0	1.519
	V. C/CASCA	0.261	0.189	0.471	0.129	0.403	0.0	0.0	0.183	0.0	1.636
	N. ARVORES	0.340	0.132	0.189	0.038	0.094	0.0	0.0	0.019	0.0	0.811
BACURIPARI	V. S/CASCA	0.013	0.103	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.014	0.111	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.019	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
BREU-BRANCO	V. S/CASCA	0.127	0.073	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.260
	V. C/CASCA	0.136	0.079	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.280
	N. ARVORES	0.189	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.264
BREU-MANGA	V. S/CASCA	0.063	0.128	0.123	0.066	0.056	0.0	0.074	0.0	0.0	0.511
	V. C/CASCA	0.068	0.138	0.133	0.071	0.061	0.0	0.080	0.0	0.0	0.550
	N. ARVORES	0.113	0.113	0.075	0.038	0.019	0.0	0.019	0.0	0.0	0.377
BREU-MESCLA	V. S/CASCA	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
BREU-PRETO	V. S/CASCA	0.015	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.016	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057

TABELA XXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
BREU-SUCURUBA	V. S/CASCA	0.011	0.040	0.085	0.0	0.098	0.208	0.082	0.0	0.307	0.830
	V. C/CASCA	0.012	0.043	0.091	0.0	0.105	0.224	0.088	0.0	0.330	0.894
	N. ARVORES	0.019	0.038	0.038	0.0	0.019	0.038	0.019	0.0	0.019	0.189
BREU-VERMELHO	V. S/CASCA	0.208	0.185	0.060	0.0	0.0	0.0	0.158	0.0	0.0	0.611
	V. C/CASCA	0.224	0.199	0.065	0.0	0.0	0.0	0.170	0.0	0.0	0.658
	N. ARVORES	0.340	0.151	0.038	0.0	0.0	0.0	0.019	0.0	0.0	0.547
BURRA-LEITEIRA	V. S/CASCA	0.104	0.226	0.154	0.181	0.0	0.0	0.188	0.0	0.0	0.851
	V. C/CASCA	0.112	0.243	0.165	0.195	0.0	0.0	0.202	0.0	0.0	0.917
	N. ARVORES	0.151	0.170	0.075	0.057	0.0	0.0	0.019	0.0	0.0	0.472
CABARI	V. S/CASCA	0.092	0.231	0.067	0.046	0.0	0.0	0.0	0.0	0.0	0.435
	V. C/CASCA	0.099	0.249	0.072	0.049	0.0	0.0	0.0	0.0	0.0	0.469
	N. ARVORES	0.151	0.226	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.434
CACAU-CABECA-DE-URUBU	V. S/CASCA	0.010	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.011	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
CAFERANA	V. S/CASCA	0.049	0.068	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.053	0.073	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.094	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.189
CAJAZEIRA	V. S/CASCA	0.011	0.047	0.166	0.062	0.0	0.0	0.0	0.165	0.0	0.450
	V. C/CASCA	0.012	0.050	0.178	0.066	0.0	0.0	0.0	0.177	0.0	0.485
	N. ARVORES	0.019	0.038	0.094	0.019	0.0	0.0	0.0	0.019	0.0	0.189
CAJU-ACU	V. S/CASCA	0.043	0.0	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.046	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.094
CANELARANA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CAPA-BODE	V. S/CASCA	0.030	0.052	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.033	0.056	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.057	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.132
CAPOTEIRO	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CAQUI	V. S/CASCA	0.019	0.056	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.020	0.060	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.038	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.094
CARAMURI	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CARAPANAUBA	V. S/CASCA	0.093	0.269	0.039	0.0	0.213	0.077	0.0	0.0	0.0	0.692
	V. C/CASCA	0.100	0.290	0.043	0.0	0.230	0.082	0.0	0.0	0.0	0.745
	N. ARVORES	0.132	0.189	0.019	0.0	0.038	0.019	0.0	0.0	0.0	0.396
CARAPANAUBA-PRETA	V. S/CASCA	0.057	0.025	0.034	0.059	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.061	0.027	0.036	0.063	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.075	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
CARDEIRO	V. S/CASCA	0.047	0.074	0.075	0.0	0.067	0.0	0.141	0.0	0.0	0.404
	V. C/CASCA	0.050	0.080	0.080	0.0	0.073	0.0	0.151	0.0	0.0	0.435
	N. ARVORES	0.057	0.057	0.038	0.0	0.019	0.0	0.019	0.0	0.0	0.189
CARIPE	V. S/CASCA	0.274	0.348	0.268	0.090	0.0	0.0	0.0	0.0	0.0	0.980
	V. C/CASCA	0.296	0.374	0.289	0.097	0.0	0.0	0.0	0.0	0.0	1.055
	N. ARVORES	0.358	0.264	0.113	0.038	0.0	0.0	0.0	0.0	0.0	0.774
CARIPE-BRANCO	V. S/CASCA	0.028	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.030	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
CARIPE-TORRADO	V. S/CASCA	0.130	0.034	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.140	0.037	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.151	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.226
CARIPERANA	V. S/CASCA	0.399	0.229	0.193	0.117	0.137	0.0	0.0	0.0	0.0	1.075
	V. C/CASCA	0.430	0.247	0.208	0.126	0.148	0.0	0.0	0.0	0.0	1.158
	N. ARVORES	0.491	0.170	0.094	0.038	0.038	0.0	0.0	0.0	0.0	0.830
CAROBA	V. S/CASCA	0.188	0.301	0.346	0.063	0.0	0.0	0.070	0.0	0.0	0.969
	V. C/CASCA	0.203	0.325	0.372	0.068	0.0	0.0	0.076	0.0	0.0	1.043
	N. ARVORES	0.226	0.208	0.170	0.019	0.0	0.0	0.019	0.0	0.0	0.642

TABELA XXXIV – 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	0.018	0.147	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.020	0.158	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.019	0.094	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.170
CASTANHA-DE-ARARA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202	0.0	0.202
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217	0.0	0.217
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.019
CASTANHA-DE-COTIA	V. S/CASCA	0.028	0.110	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.030	0.119	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.038	0.075	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.132
CASTANHA-DE-MACACO	V. S/CASCA	0.009	0.021	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.010	0.023	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
CASTANHARANA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CASTANHA VERMELHA	V. S/CASCA	0.254	0.411	0.427	0.480	0.158	0.315	0.202	0.0	0.0	2.247
	V. C/CASCA	0.273	0.442	0.460	0.517	0.170	0.340	0.218	0.0	0.0	2.419
	N. ARVORES	0.340	0.321	0.208	0.132	0.038	0.057	0.019	0.0	0.0	1.113
CAUCHO	V. S/CASCA	0.032	0.100	0.041	0.032	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.034	0.107	0.044	0.034	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.057	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.170
CAUCHORANA	V. S/CASCA	0.041	0.026	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.044	0.028	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.057	0.019	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.132
CAXINGUBA	V. S/CASCA	0.005	0.022	0.101	0.139	0.066	0.0	0.088	0.100	0.096	0.617
	V. C/CASCA	0.005	0.024	0.109	0.150	0.071	0.0	0.095	0.108	0.103	0.664
	N. ARVORES	0.019	0.019	0.057	0.057	0.019	0.0	0.019	0.019	0.019	0.226
CAXUA	V. S/CASCA	0.027	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.029	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
CEDRO	V. S/CASCA	0.058	0.042	0.025	0.0	0.0	0.122	0.0	0.0	0.0	0.248
	V. C/CASCA	0.063	0.045	0.027	0.0	0.0	0.132	0.0	0.0	0.0	0.267
	N. ARVORES	0.075	0.038	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.151
CEDRO-BRANCO	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CEDRORANA	V. S/CASCA	0.0	0.023	0.133	0.568	0.175	0.0	0.540	0.372	1.816	3.627
	V. C/CASCA	0.0	0.025	0.144	0.612	0.189	0.0	0.582	0.401	1.956	3.907
	N. ARVORES	0.0	0.019	0.057	0.151	0.038	0.0	0.057	0.038	0.132	0.491
CERNAMBI-DE-INDIO	V. S/CASCA	0.100	0.048	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.107	0.052	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.113	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.208
CHURU	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CONDURU(ENVIRA)	V. S/CASCA	0.009	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.010	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
CUIARANA	V. S/CASCA	0.146	0.297	0.283	0.214	0.193	0.152	0.316	0.130	0.0	1.730
	V. C/CASCA	0.157	0.320	0.304	0.231	0.208	0.163	0.341	0.140	0.0	1.863
	N. ARVORES	0.208	0.189	0.132	0.075	0.038	0.038	0.038	0.019	0.0	0.736
COPAIBA	V. S/CASCA	0.017	0.035	0.104	0.059	0.072	0.092	0.0	0.332	0.0	0.711
	V. C/CASCA	0.018	0.038	0.112	0.063	0.078	0.099	0.0	0.358	0.0	0.766
	N. ARVORES	0.019	0.019	0.057	0.019	0.019	0.019	0.0	0.038	0.0	0.189
COPAIBA-MARIMARI	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
CORE(FAVA)	V. S/CASCA	0.008	0.0	0.035	0.063	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.008	0.0	0.038	0.068	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
CUMARU	V. S/CASCA	0.014	0.065	0.042	0.049	0.062	0.242	0.167	0.0	0.0	0.642
	V. C/CASCA	0.015	0.070	0.046	0.053	0.067	0.261	0.180	0.0	0.0	0.691
	N. ARVORES	0.019	0.057	0.019	0.019	0.019	0.038	0.019	0.0	0.0	0.189

TABELA XXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
CUMARU-DE-CHEIRO	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
CUMARURANA-ROXA	V. S/CASCA	0.017	0.0	0.030	0.0	0.084	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.018	0.0	0.032	0.0	0.091	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.019	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.057
CUMATE	V. S/CASCA	0.106	0.100	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.115	0.108	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.151	0.075	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.245
CUNURI	V. S/CASCA	0.0	0.060	0.112	0.047	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.065	0.121	0.050	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.0	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.094
CUPIUBA	V. S/CASCA	0.145	0.282	0.184	0.387	0.174	0.0	0.234	0.370	0.0	1.777
	V. C/CASCA	0.156	0.304	0.198	0.417	0.188	0.0	0.252	0.398	0.0	1.914
	N. ARVORES	0.170	0.189	0.075	0.132	0.057	0.0	0.038	0.038	0.0	0.698
CUPUACURANA	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ENVIRA-BIRIBA	V. S/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	V. C/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	N. ARVORES	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
ENVIRA-BOBO	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
ENVIRA-CANA	V. S/CASCA	0.095	0.166	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.103	0.179	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.132	0.132	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.283
ENVIRA-PRETA	V. S/CASCA	0.315	0.433	0.362	0.179	0.156	0.0	0.0	0.0	0.0	1.444
	V. C/CASCA	0.339	0.466	0.390	0.192	0.168	0.0	0.0	0.0	0.0	1.555
	N. ARVORES	0.453	0.340	0.208	0.057	0.038	0.0	0.0	0.0	0.0	1.094
ENVIRA-DE-COTIA	V. S/CASCA	0.072	0.035	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.077	0.038	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
ENVIRA-GRANDE	V. S/CASCA	0.021	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.023	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
ESCORREGA MACACO	V. S/CASCA	0.013	0.058	0.081	0.0	0.088	0.100	0.0	0.0	0.0	0.339
	V. C/CASCA	0.014	0.062	0.087	0.0	0.095	0.107	0.0	0.0	0.0	0.365
	N. ARVORES	0.019	0.057	0.038	0.0	0.019	0.019	0.0	0.0	0.0	0.151
FAVA-FOFA	V. S/CASCA	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
FAIEIRA	V. S/CASCA	0.039	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.042	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
FAVA-AMARELA	V. S/CASCA	0.083	0.098	0.076	0.200	0.135	0.085	0.0	0.0	0.0	0.678
	V. C/CASCA	0.090	0.106	0.082	0.216	0.145	0.092	0.0	0.0	0.0	0.730
	N. ARVORES	0.113	0.075	0.038	0.057	0.038	0.019	0.0	0.0	0.0	0.340
FAVA-ARARA-TUCUPI	V. S/CASCA	0.028	0.044	0.0	0.103	0.090	0.106	0.287	0.120	0.227	1.005
	V. C/CASCA	0.030	0.048	0.0	0.111	0.097	0.114	0.309	0.129	0.245	1.082
	N. ARVORES	0.038	0.038	0.0	0.038	0.019	0.019	0.038	0.019	0.019	0.226
FAVA-BOLOTA	V. S/CASCA	0.011	0.091	0.0	0.056	0.0	0.086	0.0	0.290	0.0	0.534
	V. C/CASCA	0.012	0.098	0.0	0.060	0.0	0.092	0.0	0.312	0.0	0.575
	N. ARVORES	0.019	0.057	0.0	0.019	0.0	0.019	0.0	0.038	0.0	0.151
FAVA-DE-ROSCA	V. S/CASCA	0.0	0.0	0.087	0.042	0.051	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.0	0.0	0.094	0.046	0.054	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.0	0.0	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.075
FAVA-FOLHA-FINA	V. S/CASCA	0.121	0.160	0.133	0.222	0.316	0.079	0.527	0.206	0.0	1.765
	V. C/CASCA	0.130	0.172	0.143	0.239	0.341	0.085	0.568	0.222	0.0	1.901
	N. ARVORES	0.151	0.113	0.057	0.075	0.075	0.019	0.075	0.038	0.0	0.604
FREIJO-BRANCO	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019

TABELA XXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
GLICY	V. S/CASCA	0.032	0.029	0.039	0.039	0.098	0.0	0.088	0.0	0.0	0.325
	V. C/CASCA	0.035	0.031	0.043	0.042	0.105	0.0	0.095	0.0	0.0	0.350
	N. ARVORES	0.057	0.019	0.019	0.019	0.019	0.0	0.019	0.0	0.0	0.151
GOIABINHA	V. S/CASCA	0.027	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.030	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
GOMBEIRA-AMARELA	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
GUARIUBA	V. S/CASCA	0.158	0.175	0.332	0.059	0.0	0.0	0.0	0.0	0.0	0.723
	V. C/CASCA	0.171	0.188	0.357	0.063	0.0	0.0	0.0	0.0	0.0	0.779
	N. ARVORES	0.226	0.132	0.170	0.019	0.0	0.0	0.0	0.0	0.0	0.547
IMBAUBA	V. S/CASCA	0.102	0.0	0.039	0.0	0.067	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.110	0.0	0.043	0.0	0.073	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.113	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.151
IMBAUBA-BRANCA	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
IMBAUBA	V. S/CASCA	0.326	0.235	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.351	0.253	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.472	0.189	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.774
INGA-ACU	V. S/CASCA	0.095	0.249	0.077	0.103	0.146	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA	0.102	0.268	0.083	0.111	0.158	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.132	0.189	0.038	0.038	0.038	0.0	0.0	0.0	0.0	0.434
INGA-CIPO	V. S/CASCA	0.117	0.110	0.027	0.023	0.0	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.126	0.118	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.208	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.340
INGA-FERRO	V. S/CASCA	0.017	0.016	0.103	0.053	0.0	0.071	0.0	0.0	0.0	0.261
	V. C/CASCA	0.019	0.018	0.111	0.057	0.0	0.077	0.0	0.0	0.0	0.281
	N. ARVORES	0.038	0.019	0.057	0.038	0.0	0.019	0.0	0.0	0.0	0.170
INGA-VERMELHO	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
INGA-XIXICA	V. S/CASCA	0.191	0.482	0.348	0.379	0.142	0.167	0.0	0.150	0.0	1.858
	V. C/CASCA	0.206	0.519	0.374	0.408	0.153	0.180	0.0	0.161	0.0	2.001
	N. ARVORES	0.321	0.415	0.170	0.132	0.038	0.038	0.0	0.019	0.0	1.132
INGAI	V. S/CASCA	0.047	0.057	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.050	0.061	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.075	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
INGARANA	V. S/CASCA	0.032	0.077	0.037	0.066	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.034	0.083	0.040	0.071	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.038	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
INHARE	V. S/CASCA	0.171	0.065	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.184	0.070	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.189	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.264
IPE	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IPE-AMARELO	V. S/CASCA	0.153	0.269	0.123	0.130	0.0	0.0	0.0	0.0	0.0	0.675
	V. C/CASCA	0.164	0.290	0.132	0.140	0.0	0.0	0.0	0.0	0.0	0.727
	N. ARVORES	0.170	0.170	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.434
IPE-ROXO	V. S/CASCA	0.015	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.382	0.422
	V. C/CASCA	0.016	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.412	0.454
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.057
IPERANA	V. S/CASCA	0.0	0.013	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.014	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
ITAUBA	V. S/CASCA	0.028	0.119	0.144	0.141	0.251	0.0	0.0	0.120	0.0	0.803
	V. C/CASCA	0.030	0.128	0.155	0.151	0.271	0.0	0.0	0.129	0.0	0.865
	N. ARVORES	0.038	0.094	0.057	0.057	0.057	0.0	0.0	0.019	0.0	0.321
ITAUBA-AMARELA	V. S/CASCA	0.047	0.027	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.051	0.029	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094

TABELA XXXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
JABOTI-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
JACAREUBA	V. S/CASCA	0.078	0.055	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.084	0.059	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
JARANA	V. S/CASCA	0.0	0.042	0.178	0.269	0.076	0.0	0.0	0.0	0.0	0.564
	V. C/CASCA	0.0	0.046	0.191	0.289	0.081	0.0	0.0	0.0	0.0	0.608
	N. ARVORES	0.0	0.038	0.075	0.094	0.019	0.0	0.0	0.0	0.0	0.226
JARANI	V. S/CASCA	0.044	0.070	0.194	0.135	0.083	0.0	0.315	0.0	0.0	0.840
	V. C/CASCA	0.047	0.076	0.209	0.145	0.089	0.0	0.339	0.0	0.0	0.904
	N. ARVORES	0.057	0.038	0.094	0.038	0.019	0.0	0.038	0.0	0.0	0.283
JATOBA	V. S/CASCA	0.016	0.111	0.048	0.150	0.057	0.226	0.0	0.170	0.437	1.215
	V. C/CASCA	0.017	0.120	0.052	0.162	0.061	0.243	0.0	0.183	0.471	1.309
	N. ARVORES	0.019	0.075	0.019	0.057	0.019	0.038	0.0	0.019	0.038	0.283
JENIPAPO	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
JITO	V. S/CASCA	0.034	0.070	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.036	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
JOAC-MOLE	V. S/CASCA	0.146	0.152	0.017	0.060	0.0	0.0	0.0	0.100	0.0	0.475
	V. C/CASCA	0.157	0.163	0.019	0.065	0.0	0.0	0.0	0.108	0.0	0.512
	N. ARVORES	0.245	0.151	0.019	0.019	0.0	0.0	0.0	0.019	0.0	0.453
JUA	V. S/CASCA	0.023	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.025	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.057	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
JUTAI-MIRIM	V. S/CASCA	0.028	0.038	0.133	0.116	0.0	0.238	0.0	0.0	0.0	0.553
	V. C/CASCA	0.030	0.041	0.143	0.125	0.0	0.256	0.0	0.0	0.0	0.595
	N. ARVORES	0.038	0.038	0.075	0.038	0.0	0.038	0.0	0.0	0.0	0.226
JUTAI-PEROROCA	V. S/CASCA	0.214	0.108	0.091	0.063	0.038	0.0	0.0	0.0	0.0	0.513
	V. C/CASCA	0.230	0.116	0.098	0.068	0.041	0.0	0.0	0.0	0.0	0.552
	N. ARVORES	0.264	0.075	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.453
JUTAIRANA	V. S/CASCA	0.028	0.109	0.071	0.065	0.028	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.030	0.117	0.076	0.070	0.030	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.038	0.113	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.245
LACRE-DA-MATA	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
LOURO-ABACATE	V. S/CASCA	0.111	0.083	0.040	0.095	0.0	0.0	0.114	0.0	0.0	0.442
	V. C/CASCA	0.119	0.089	0.043	0.102	0.0	0.0	0.123	0.0	0.0	0.476
	N. ARVORES	0.189	0.075	0.019	0.038	0.0	0.0	0.019	0.0	0.0	0.340
LOURO-AMARELO	V. S/CASCA	0.177	0.091	0.284	0.119	0.094	0.0	0.0	0.0	0.0	0.765
	V. C/CASCA	0.190	0.099	0.306	0.128	0.101	0.0	0.0	0.0	0.0	0.824
	N. ARVORES	0.226	0.075	0.151	0.038	0.019	0.0	0.0	0.0	0.0	0.509
LOURO-ANGERA	V. S/CASCA	0.025	0.0	0.037	0.082	0.0	0.079	0.0	0.0	0.126	0.350
	V. C/CASCA	0.027	0.0	0.040	0.088	0.0	0.085	0.0	0.0	0.136	0.377
	N. ARVORES	0.038	0.0	0.019	0.019	0.0	0.019	0.0	0.0	0.019	0.113
LOURO-ARITU	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
LOURO-PRETO	V. S/CASCA	0.215	0.229	0.170	0.201	0.113	0.0	0.0	0.0	0.0	0.926
	V. C/CASCA	0.231	0.247	0.183	0.216	0.121	0.0	0.0	0.0	0.0	0.998
	N. ARVORES	0.245	0.170	0.094	0.075	0.038	0.0	0.0	0.0	0.0	0.623
LOURO-VERMELHO	V. S/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
LOURO-INHAMUI	V. S/CASCA	0.072	0.031	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.077	0.033	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
LOURO-TAMANCO	V. S/CASCA	0.020	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.021	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038

TABELA XXXIV – 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	0.261	0.248	0.160	0.0	0.098	0.0	0.0	0.0	0.0	0.767
	V. C/CASCA	0.281	0.267	0.172	0.0	0.106	0.0	0.0	0.0	0.0	0.826
	N. ARVORES	0.340	0.208	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.642
MAMAOZINHO	V. S/CASCA	0.047	0.030	0.038	0.056	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.050	0.033	0.041	0.060	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.057	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
MAMORANA	V. S/CASCA	0.096	0.128	0.221	0.0	0.066	0.277	0.0	0.0	0.0	0.788
	V. C/CASCA	0.103	0.138	0.238	0.0	0.071	0.299	0.0	0.0	0.0	0.849
	N. ARVORES	0.151	0.113	0.094	0.0	0.019	0.057	0.0	0.0	0.0	0.434
MAMORANA-VERMELHO	V. S/CASCA	0.008	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.009	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
MANDIOQUEIRA	V. S/CASCA	0.011	0.050	0.051	0.063	0.093	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.012	0.054	0.054	0.068	0.100	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.019	0.038	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.113
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.022	0.040	0.152	0.069	0.0	0.293	0.0	0.181	0.0	0.756
	V. C/CASCA	0.024	0.043	0.164	0.074	0.0	0.315	0.0	0.195	0.0	0.814
	N. ARVORES	0.038	0.038	0.057	0.019	0.0	0.038	0.0	0.019	0.0	0.208
MANDIOQUEIRA-VERMELHA	V. S/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	V. C/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	N. ARVORES	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
MAPARAJUBA	V. S/CASCA	0.0	0.124	0.038	0.0	0.067	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.0	0.133	0.041	0.0	0.073	0.0	0.0	0.0	0.0	0.247
	N. ARVORES	0.0	0.113	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.151
MAPARANA	V. S/CASCA	0.013	0.008	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.014	0.009	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
MAPATIRANA	V. S/CASCA	0.302	0.210	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.603
	V. C/CASCA	0.326	0.226	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.649
	N. ARVORES	0.453	0.208	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.717
MARCONCALO	V. S/CASCA	0.048	0.083	0.164	0.100	0.131	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.052	0.090	0.177	0.107	0.141	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.057	0.075	0.094	0.038	0.038	0.0	0.0	0.0	0.0	0.302
MARUPA	V. S/CASCA	0.049	0.040	0.096	0.146	0.057	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.052	0.043	0.104	0.158	0.061	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.057	0.019	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.189
MATAMATA-BRANCO	V. S/CASCA	1.496	1.607	1.164	0.256	0.250	0.276	0.0	0.0	0.0	5.048
	V. C/CASCA	1.611	1.730	1.253	0.276	0.269	0.297	0.0	0.0	0.0	5.437
	N. ARVORES	1.962	1.189	0.585	0.094	0.057	0.057	0.0	0.0	0.0	3.943
MATAMATA CACHIMBO	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.295	0.310
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318	0.334
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.038
MATAMATA-CI	V. S/CASCA	0.091	0.109	0.089	0.0	0.0	0.250	0.0	0.0	0.0	0.540
	V. C/CASCA	0.098	0.117	0.096	0.0	0.0	0.270	0.0	0.0	0.0	0.582
	N. ARVORES	0.094	0.075	0.038	0.0	0.0	0.038	0.0	0.0	0.0	0.245
MATAMATA-JIBOIA	V. S/CASCA	0.166	0.294	0.160	0.286	0.104	0.085	0.290	0.0	0.0	1.385
	V. C/CASCA	0.178	0.317	0.172	0.308	0.112	0.092	0.312	0.0	0.0	1.491
	N. ARVORES	0.208	0.208	0.075	0.075	0.019	0.019	0.038	0.0	0.0	0.642
MATAMATA-ROSA	V. S/CASCA	0.0	0.025	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.027	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
MATISIA	V. S/CASCA	0.014	0.047	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.015	0.051	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.019	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
MOLENGO	V. S/CASCA	0.013	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.014	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
MORACEA-CHOCOLATE	V. S/CASCA	0.495	0.620	0.287	0.221	0.0	0.0	0.0	0.0	0.0	1.622
	V. C/CASCA	0.534	0.667	0.309	0.237	0.0	0.0	0.0	0.0	0.0	1.747
	N. ARVORES	0.604	0.509	0.132	0.057	0.0	0.0	0.0	0.0	0.0	1.302
MOROTOTO	V. S/CASCA	0.037	0.067	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	V. C/CASCA	0.039	0.072	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.038	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.132

TABELA XXXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MUIRAPIRANGA	V. S/CASCA	0.028	0.091	0.0	0.0	0.0	0.153	0.141	0.0	0.0	0.413
	V. C/CASCA	0.031	0.098	0.0	0.0	0.0	0.165	0.151	0.0	0.0	0.444
	N. ARVORES	0.038	0.075	0.0	0.0	0.0	0.019	0.019	0.0	0.0	0.151
MUIRAPIXUNA	V. S/CASCA	0.012	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.013	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
MUIRATINGA-DA-T-FIRME	V. S/CASCA	0.050	0.173	0.089	0.047	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.054	0.186	0.096	0.050	0.0	0.0	0.0	0.0	0.0	0.387
	N. ARVORES	0.113	0.132	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.302
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.0	0.018	0.149	0.103	0.0	0.0	0.114	0.0	0.0	0.383
	V. C/CASCA	0.0	0.019	0.160	0.110	0.0	0.0	0.123	0.0	0.0	0.413
	N. ARVORES	0.0	0.019	0.075	0.038	0.0	0.0	0.019	0.0	0.0	0.151
MUIRAUBA	V. S/CASCA	0.120	0.066	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	V. C/CASCA	0.129	0.071	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.151	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.226
MUIRAVUVUIA	V. S/CASCA	0.043	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.046	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.057	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
MUNGUBA	V. S/CASCA	0.0	0.033	0.073	0.0	0.091	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.0	0.035	0.079	0.0	0.099	0.0	0.0	0.0	0.0	0.213
	N. ARVORES	0.0	0.019	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.075
MURTA	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
MURUCI-DA-MATA	V. S/CASCA	0.030	0.064	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.032	0.069	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
MURURE	V. S/CASCA	0.131	0.080	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.297
	V. C/CASCA	0.141	0.086	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	N. ARVORES	0.151	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.283
MUTUTI	V. S/CASCA	0.033	0.117	0.060	0.025	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.036	0.126	0.064	0.027	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.057	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.208
MUTUTI-CURO	V. S/CASCA	0.169	0.308	0.260	0.175	0.117	0.0	0.114	0.150	0.0	1.294
	V. C/CASCA	0.182	0.332	0.280	0.188	0.126	0.0	0.123	0.161	0.0	1.393
	N. ARVORES	0.245	0.245	0.151	0.057	0.038	0.0	0.019	0.019	0.0	0.774
PAJURA	V. S/CASCA	0.014	0.167	0.287	0.106	0.187	0.0	0.105	0.0	0.0	0.867
	V. C/CASCA	0.015	0.180	0.309	0.115	0.202	0.0	0.114	0.0	0.0	0.934
	N. ARVORES	0.019	0.132	0.113	0.038	0.038	0.0	0.019	0.0	0.0	0.358
PAJURAZINHO	V. S/CASCA	0.014	0.031	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.015	0.033	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PARICA	V. S/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PARICARANA	V. S/CASCA	0.015	0.020	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.016	0.021	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PAU-BRANCO	V. S/CASCA	0.056	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
PAU-DE-BALSAMO	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PAU-DE-BICHO	V. S/CASCA	0.021	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.023	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PAU-DE-REMO	V. S/CASCA	0.0	0.023	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.025	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
PAU-DOCE	V. S/CASCA	0.025	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.027	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057

TABELA XXXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
PAU-JACARE	V. S/CASCA	0.055	0.031	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	V. C/CASCA	0.059	0.033	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.057	0.019	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PAU-MARFIM	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PAU-ROSA	V. S/CASCA	0.0	0.031	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.033	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PAU-ROXO	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PAU-VERMELHO	V. S/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PENTE-DE-MACACO	V. S/CASCA	0.298	0.107	0.131	0.142	0.241	0.0	0.057	0.0	0.0	0.883
	V. C/CASCA	0.222	0.115	0.141	0.153	0.259	0.0	0.062	0.0	0.0	0.951
	N. ARVORES	0.340	0.113	0.075	0.075	0.075	0.0	0.019	0.0	0.0	0.698
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.072	0.0	0.105	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.0	0.0	0.078	0.0	0.114	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.019	0.0	0.0	0.038
PIQUIA1	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PIQUIARANA	V. S/CASCA	0.034	0.030	0.092	0.089	0.135	0.0	0.119	0.0	0.0	0.500
	V. C/CASCA	0.037	0.032	0.099	0.096	0.146	0.0	0.128	0.0	0.0	0.538
	N. ARVORES	0.057	0.038	0.038	0.038	0.038	0.0	0.019	0.0	0.0	0.226
PITAICA	V. S/CASCA	0.014	0.048	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.015	0.052	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.019	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
PRACUUBA	V. S/CASCA	0.034	0.013	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.036	0.014	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.038	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
PRACUUBARANA	V. S/CASCA	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
QUARUBA-BRANCA	V. S/CASCA	0.017	0.052	0.0	0.157	0.116	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.018	0.056	0.0	0.169	0.125	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.019	0.038	0.0	0.057	0.019	0.0	0.0	0.0	0.0	0.132
QUARUBA-CEDRO	V. S/CASCA	0.021	0.086	0.039	0.224	0.049	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.023	0.092	0.043	0.242	0.053	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.019	0.075	0.019	0.075	0.019	0.0	0.0	0.0	0.0	0.208
QUARUBA-ROSA	V. S/CASCA	0.085	0.079	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.091	0.085	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.094	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.189
QUARUBARANA	V. S/CASCA	0.107	0.216	0.543	0.399	0.207	0.0	0.0	0.181	0.180	1.833
	V. C/CASCA	0.115	0.233	0.584	0.430	0.223	0.0	0.0	0.195	0.194	1.975
	N. ARVORES	0.151	0.170	0.226	0.151	0.057	0.0	0.0	0.019	0.019	0.792
QUINARANA	V. S/CASCA	0.032	0.0	0.0	0.074	0.0	0.033	0.0	0.0	0.0	0.139
	V. C/CASCA	0.034	0.0	0.0	0.080	0.0	0.036	0.0	0.0	0.0	0.150
	N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.019	0.0	0.0	0.0	0.113
ROXINHO	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
SAPORANA	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
SABOEIRO	V. S/CASCA	0.046	0.062	0.041	0.102	0.0	0.0	0.0	0.0	0.0	0.251
	V. C/CASCA	0.049	0.067	0.044	0.110	0.0	0.0	0.0	0.0	0.0	0.270
	N. ARVORES	0.057	0.057	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.170
SABOEIRO-GRANDE	V. S/CASCA	0.013	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.014	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038

TABELA XXXIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
SAPOLARANA	V. S/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	V. C/CASCA	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
	N. ARVORES	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.043
SERINGA-BRAVA	V. S/CASCA	0.035	0.057	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.038	0.062	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.038	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.113
SERINGA-ITAUBA	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
SERINGA	V. S/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
SERINGARANA	V. S/CASCA	0.020	0.050	0.132	0.0	0.0	0.119	0.0	0.0	0.0	0.321
	V. C/CASCA	0.022	0.054	0.142	0.0	0.0	0.128	0.0	0.0	0.0	0.345
	N. ARVORES	0.038	0.038	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.151
SERINGUEIRA	V. S/CASCA	0.350	0.315	0.379	0.060	0.232	0.0	0.0	0.0	0.0	1.336
	V. C/CASCA	0.377	0.339	0.408	0.065	0.250	0.0	0.0	0.0	0.0	1.439
	N. ARVORES	0.434	0.226	0.170	0.019	0.057	0.0	0.0	0.0	0.0	0.906
SORVA	V. S/CASCA	0.075	0.179	0.185	0.153	0.076	0.199	0.0	0.0	0.0	0.866
	V. C/CASCA	0.081	0.193	0.199	0.165	0.081	0.214	0.0	0.0	0.0	0.933
	N. ARVORES	0.094	0.113	0.094	0.057	0.019	0.038	0.0	0.0	0.0	0.415
SORVA-GRANDE-DA-MATA	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
SORVINHA	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
SUCUPIRA-PRETA	V. S/CASCA	0.021	0.029	0.040	0.141	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.022	0.031	0.043	0.152	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.019	0.019	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.094
SUCUPIRA-AMARELA	V. S/CASCA	0.079	0.207	0.080	0.169	0.057	0.066	0.0	0.0	0.0	0.657
	V. C/CASCA	0.085	0.223	0.086	0.182	0.061	0.071	0.0	0.0	0.0	0.708
	N. ARVORES	0.094	0.132	0.038	0.057	0.019	0.019	0.0	0.0	0.0	0.358
SUCUPIRA-VERMELHA	V. S/CASCA	0.030	0.132	0.0	0.144	0.181	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.032	0.035	0.0	0.156	0.195	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.038	0.019	0.0	0.038	0.038	0.0	0.0	0.0	0.0	0.132
SUCUUBA	V. S/CASCA	0.029	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.031	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
SUMAUMA	V. S/CASCA	0.033	0.0	0.126	0.0	0.079	0.138	0.114	0.339	1.438	2.267
	V. C/CASCA	0.035	0.0	0.136	0.0	0.085	0.148	0.123	0.365	1.548	2.441
	N. ARVORES	0.038	0.0	0.057	0.0	0.019	0.019	0.019	0.038	0.094	0.283
TACACAZEIRA	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TAXI-AMARELO	V. S/CASCA	0.044	0.139	0.032	0.043	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.047	0.150	0.035	0.046	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.075	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.208
TAXI-BRANCO	V. S/CASCA	0.011	0.057	0.032	0.051	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.011	0.061	0.035	0.055	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.019	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.094
TAXI-PRETO	V. S/CASCA	0.225	0.251	0.165	0.207	0.129	0.260	0.0	0.0	0.0	1.237
	V. C/CASCA	0.242	0.270	0.178	0.223	0.139	0.280	0.0	0.0	0.0	1.332
	N. ARVORES	0.302	0.170	0.094	0.094	0.038	0.057	0.0	0.0	0.0	0.755
TAXI-VERMELHO	V. S/CASCA	0.210	0.191	0.211	0.137	0.194	0.092	0.0	0.0	0.0	1.034
	V. C/CASCA	0.226	0.205	0.227	0.147	0.209	0.099	0.0	0.0	0.0	1.113
	N. ARVORES	0.226	0.132	0.094	0.038	0.057	0.019	0.0	0.0	0.0	0.566
TAMANGUEIRA	V. S/CASCA	0.020	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.021	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TAMAQUARE	V. S/CASCA	0.043	0.061	0.037	0.070	0.066	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.046	0.066	0.040	0.075	0.071	0.0	0.0	0.0	0.0	0.299
	N. ARVORES	0.057	0.038	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.151

TABELA XXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
TANIMBUCA-AMARELA	V. S/CASCA	0.023	0.037	0.064	0.039	0.084	0.0	0.0	0.220	0.163	0.631
	V. C/CASCA	0.025	0.040	0.069	0.042	0.091	0.0	0.0	0.237	0.176	0.679
	N. ARVORES	0.019	0.038	0.057	0.019	0.019	0.0	0.0	0.019	0.019	0.189
TARUMA	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TATAPIRIRICA	V. S/CASCA	0.091	0.235	0.155	0.078	0.0	0.0	0.0	0.0	0.0	0.559
	V. C/CASCA	0.098	0.253	0.167	0.084	0.0	0.0	0.0	0.0	0.0	0.602
	N. ARVORES	0.132	0.170	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.434
TAUARI	V. S/CASCA	0.134	0.091	0.180	0.222	0.141	0.318	0.201	0.181	0.0	1.467
	V. C/CASCA	0.145	0.098	0.194	0.239	0.151	0.342	0.216	0.194	0.0	1.580
	N. ARVORES	0.151	0.057	0.075	0.075	0.019	0.057	0.038	0.019	0.0	0.491
TAUARIZINHO	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
TAUARI-CACHIMBO	V. S/CASCA	0.0	0.095	0.097	0.156	0.0	0.0	0.0	0.290	0.805	1.442
	V. C/CASCA	0.0	0.102	0.104	0.168	0.0	0.0	0.0	0.312	0.866	1.553
	N. ARVORES	0.0	0.057	0.038	0.038	0.0	0.0	0.0	0.038	0.038	0.208
TAUARI-VERMELHO	V. S/CASCA	0.0	0.021	0.0	0.0	0.073	0.260	0.0	0.0	0.207	0.561
	V. C/CASCA	0.0	0.023	0.0	0.0	0.079	0.280	0.0	0.0	0.222	0.604
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.038	0.0	0.0	0.019	0.094
TENTO	V. S/CASCA	0.066	0.091	0.104	0.111	0.0	0.114	0.0	0.0	0.0	0.486
	V. C/CASCA	0.071	0.098	0.112	0.120	0.0	0.123	0.0	0.0	0.0	0.523
	N. ARVORES	0.075	0.075	0.057	0.038	0.0	0.019	0.0	0.0	0.0	0.264
TENTO-PRETO	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TINTEIRO	V. S/CASCA	0.031	0.029	0.037	0.0	0.070	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.034	0.031	0.040	0.0	0.076	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.057	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.113
TRAPIARANA	V. S/CASCA	0.0	0.026	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.028	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
UACU	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.211	0.0	0.0	0.211
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.227
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
UCUUBA	V. S/CASCA	0.154	0.143	0.470	0.049	0.0	0.082	0.0	0.0	0.0	0.899
	V. C/CASCA	0.166	0.154	0.506	0.053	0.0	0.089	0.0	0.0	0.0	0.968
	N. ARVORES	0.226	0.094	0.113	0.019	0.0	0.019	0.0	0.0	0.0	0.472
UCUUBA-BRANCA	V. S/CASCA	0.239	0.517	0.507	0.331	0.298	0.247	0.123	0.0	0.0	2.262
	V. C/CASCA	0.258	0.557	0.546	0.356	0.321	0.266	0.133	0.0	0.0	2.436
	N. ARVORES	0.245	0.377	0.208	0.094	0.057	0.038	0.019	0.0	0.0	1.038
UCUUBA-DA-MATA	V. S/CASCA	0.115	0.134	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.124	0.144	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.170	0.094	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.358
UCUUBA-VERMELHA	V. S/CASCA	0.539	0.965	0.473	0.365	0.317	0.0	0.172	0.0	0.0	2.831
	V. C/CASCA	0.581	1.040	0.509	0.393	0.342	0.0	0.186	0.0	0.0	3.049
	N. ARVORES	0.755	0.679	0.208	0.113	0.057	0.0	0.019	0.0	0.0	1.830
UCUUBARANA	V. S/CASCA	0.033	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.036	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
UCUUBARANA-ANURA	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
URUCU-DA-MATA	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
URUCURANA	V. S/CASCA	0.246	0.428	0.495	0.150	0.274	0.0	0.256	0.113	0.0	1.961
	V. C/CASCA	0.265	0.461	0.533	0.162	0.295	0.0	0.275	0.121	0.0	2.112
	N. ARVORES	0.396	0.340	0.321	0.075	0.075	0.0	0.038	0.019	0.0	1.264
URUCURANA-BRANCA	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019

TABELA XXXIV – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
URUCURANA-CURA	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
URUCURANA-GRANDE	V. S/CASCA	0.017	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.018	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
UMARIRANA	V. S/CASCA	0.026	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.028	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.028	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
UMIRI	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
UXI	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
UXI-AMARELO	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
UXIRANA	V. S/CASCA	0.258	0.370	0.373	0.049	0.164	0.0	0.0	0.160	0.0	1.373
	V. C/CASCA	0.278	0.398	0.401	0.053	0.177	0.0	0.0	0.172	0.0	1.479
	N. ARVORES	0.358	0.321	0.170	0.019	0.057	0.0	0.0	0.019	0.0	0.943

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXV
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
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	0.0	0.043	0.111	0.251	0.069	0.0	0.043	0.111	0.251	0.069
ABIORANA-C.-DE-MACACO	0.571	0.844	1.116	3.943	0.273	0.306	0.453	0.599	1.137	0.146
ABIORANA-AMARELA	2.163	2.658	3.153	12.967	0.495	1.130	1.358	1.587	2.773	0.229
ABIORANA-CUTITE	0.065	0.108	0.152	0.102	0.044	0.069	0.113	0.157	0.102	0.044
ABIORANA-BALATINHA	0.220	0.388	0.556	1.497	0.168	0.204	0.321	0.437	0.722	0.117
ABIORANA-BENGUE	0.008	0.026	0.044	0.018	0.018	0.011	0.038	0.064	0.037	0.026
ABIORANANA-BRANCA	1.295	1.648	2.000	6.587	0.353	0.875	1.057	1.238	1.747	0.182
ABIORANA-CASCA-DOCE	0.377	0.721	1.066	6.299	0.345	0.117	0.226	0.336	0.640	0.110
ABIORANA-CASCA-FINA	1.276	1.532	1.788	3.476	0.256	1.226	1.415	1.603	1.863	0.187
ABIORANA-COMPRIDA	0.006	0.019	0.032	0.009	0.013	0.011	0.038	0.064	0.037	0.026
ABIORANA-FOLHA-GRANDE	0.000	0.020	0.039	0.021	0.020	0.0	0.019	0.038	0.019	0.019
ABIORANA-GUAJARA	0.144	0.318	0.492	1.604	0.174	0.055	0.113	0.171	0.179	0.058
AJARAI	0.000	0.033	0.066	0.058	0.033	0.000	0.038	0.075	0.075	0.038
ABIORANA-MACARANDUBA	0.028	0.074	0.119	0.110	0.046	0.025	0.057	0.089	0.054	0.032
ABIORANA-MANGABARANA	0.102	0.183	0.265	0.353	0.082	0.094	0.151	0.207	0.169	0.056
ABIORANA-MAPARAJUBA	0.067	0.159	0.252	0.452	0.092	0.025	0.057	0.089	0.054	0.032
ABIORANA-VERMELHA	1.140	1.524	1.908	7.818	0.384	0.759	0.925	1.090	1.456	0.166
ABIORANA-PRETA	0.021	0.074	0.127	0.150	0.053	0.015	0.057	0.098	0.093	0.042
ABIORANA-UCUUBA	0.000	0.010	0.020	0.005	0.010	0.0	0.019	0.038	0.019	0.019
ACAPU-PIXUNA	0.000	0.035	0.070	0.065	0.035	0.0	0.019	0.038	0.019	0.019
ACAPURANA	0.021	0.073	0.125	0.145	0.052	0.011	0.038	0.064	0.037	0.026

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 .
ACAPUPANA-DA-VARZEA	0.000	0.032	0.063	0.053	0.032	0.0	0.019	0.038	0.019	0.019
ACARIQUARA	0.036	0.072	0.109	0.070	0.036	0.054	0.094	0.135	0.087	0.041
ACARIQUARANA	0.091	0.176	0.262	0.387	0.085	0.095	0.170	0.245	0.298	0.075
ACACU	0.150	0.401	0.651	3.327	0.251	0.055	0.113	0.171	0.179	0.058
ACACURANA	0.015	0.050	0.085	0.064	0.035	0.011	0.038	0.064	0.037	0.026
ACOITA-CAVALO	0.294	0.568	0.841	3.966	0.274	0.157	0.226	0.296	0.255	0.069
AMAPA-DOCE	1.209	1.568	1.928	6.857	0.360	0.571	0.717	0.862	1.130	0.146
AMAPA-AMARGOSO	0.186	0.316	0.445	0.887	0.129	0.088	0.151	0.214	0.208	0.063
AMAPARANA	0.073	0.137	0.201	0.217	0.064	0.054	0.094	0.135	0.087	0.041
AMAPAZINHO	0.536	0.750	0.965	2.431	0.214	0.570	0.755	0.939	1.804	0.184
AMARELAO	0.785	1.210	1.634	9.547	0.424	0.184	0.283	0.382	0.515	0.099
AMARELINHO	0.111	0.213	0.316	0.562	0.103	0.094	0.151	0.207	0.169	0.056
ANANI	0.103	0.209	0.315	0.598	0.106	0.105	0.170	0.234	0.221	0.065
ANDIROBA	0.579	0.872	1.165	4.550	0.293	0.325	0.453	0.581	0.868	0.128
ANDIROBARANA	0.555	0.805	1.054	3.299	0.249	0.420	0.566	0.712	1.135	0.146
ANGELIM	0.202	0.438	0.674	2.952	0.236	0.062	0.113	0.165	0.141	0.052
ANGELIM-AMARGOSO	0.227	0.461	0.695	2.904	0.234	0.082	0.170	0.258	0.413	0.088
ANGELIM-RAJADO	0.021	0.078	0.135	0.171	0.057	0.015	0.057	0.098	0.093	0.042
ANUERA	0.0	0.043	0.111	0.251	0.069	0.0	0.043	0.111	0.251	0.069
APUNA	0.053	0.120	0.187	0.235	0.067	0.049	0.113	0.177	0.218	0.064
ARAPARIRANA	0.000	0.049	0.098	0.129	0.049	0.0	0.019	0.038	0.019	0.019
ARARACANGA	0.449	0.652	0.855	3.190	0.203	0.273	0.358	0.444	0.388	0.086
ARATACIU-GRANDE	0.000	0.021	0.043	0.024	0.021	0.000	0.038	0.075	0.075	0.038
ARDEIRA	0.000	0.056	0.112	0.166	0.056	0.0	0.019	0.038	0.019	0.019
ARRAEIRA	0.000	0.023	0.045	0.027	0.023	0.0	0.019	0.038	0.019	0.019
ARURA-BRANCO	2.986	3.704	4.422	27.341	0.718	1.470	1.755	2.040	4.304	0.285
AXIXA	1.167	1.519	1.872	6.584	0.352	0.659	0.811	0.964	1.233	0.153
BACURIPARI	0.037	0.167	0.296	0.887	0.129	0.034	0.113	0.192	0.333	0.079
BREU-BRANCO	0.170	0.260	0.349	0.425	0.089	0.183	0.264	0.346	0.352	0.081
BREU-MANGA	0.289	0.511	0.732	2.602	0.222	0.248	0.377	0.507	0.893	0.130
BREU-MESCLA	0.000	0.027	0.055	0.040	0.027	0.0	0.019	0.038	0.019	0.019
BREU-PRETO	0.007	0.046	0.085	0.080	0.039	0.015	0.057	0.098	0.093	0.042
BREU-SUCUPUBA	0.452	0.830	1.208	7.562	0.378	0.128	0.189	0.249	0.194	0.061
BREU-VERMELHO	0.396	0.611	0.827	2.465	0.216	0.408	0.547	0.686	1.022	0.139
BURRA-LEITEIRA	0.549	0.851	1.153	4.845	0.302	0.356	0.472	0.588	0.716	0.116
CABARI	0.009	0.435	0.862	9.634	0.426	0.019	0.434	0.849	9.135	0.415
CACAU-CABECA-DE-URUBU	0.000	0.023	0.046	0.028	0.023	0.000	0.038	0.075	0.075	0.038
CAFERANA	0.058	0.204	0.349	1.117	0.145	0.074	0.189	0.303	0.694	0.114
CAJAZEIRA	0.260	0.450	0.640	1.920	0.190	0.128	0.189	0.249	0.194	0.061
CAJU-ACU	0.081	0.176	0.272	0.484	0.096	0.054	0.094	0.135	0.087	0.041
CANELARANA	0.0	0.019	0.038	0.019	0.019	0.0	0.019	0.038	0.019	0.019
CAPA-BODE	0.069	0.123	0.178	0.156	0.054	0.078	0.132	0.186	0.155	0.054
CAPOTEIRO	0.000	0.015	0.029	0.011	0.015	0.0	0.019	0.038	0.019	0.019

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 .
CAOUI	0.067	C.164	0.262	0.504	0.097	0.054	0.094	0.135	0.087	0.041
CARAMURI	C.000	0.025	C.C49	0.032	0.025	0.0	0.019	0.038	0.019	0.019
CARAPANAUBA	C.495	C.692	0.888	2.044	0.196	0.306	0.396	0.487	C.436	0.091
CARAPANAUBA-PRETA	C.091	0.174	0.257	0.369	0.C83	0.066	0.132	0.198	0.232	0.066
CARDEIRO	0.151	0.4C4	C.656	3.383	0.253	0.091	0.189	0.286	0.502	0.C97
CARIPE	C.763	0.980	1.198	2.506	0.217	0.602	0.774	0.945	1.563	0.172
CARIPE-BRANCO	C.019	0.046	0.072	0.037	0.026	0.025	0.057	0.089	0.C54	0.032
CARIPE-TORRADO	0.137	0.231	C.326	0.476	0.095	0.123	0.226	0.329	0.563	C.103
CARIPERANA	0.712	1.075	1.439	6.986	0.363	0.548	C.830	1.112	4.221	0.282
CAROBA	C.528	0.969	1.409	10.293	0.441	0.291	0.642	0.992	6.504	C.350
CUMARURANA	C.143	0.285	0.428	1.071	0.142	0.090	0.170	0.249	0.336	0.080
CASTANHA-DE-ARARA	0.000	0.2C2	C.404	2.161	0.202	0.0	0.019	0.038	0.019	C.C19
CASTANHA-DE-COTIA	C.107	0.219	C.331	0.662	0.112	0.066	0.132	0.198	0.232	0.066
CASTANHA-DE-MACACO	0.027	C.091	0.155	0.216	0.064	0.025	0.057	0. 89	0.C54	0.032
CASTANHARANA	C.C	0.006	0.012	0.002	0.006	0.0	0.019	0.038	0.C19	0.019
CASTANHA VERMELHA	1.632	2.247	2.861	20.023	0.615	0.927	1.113	1.299	1.833	0.186
CAUCHO	C.121	0.2C5	C.288	0.366	0.083	0.1C5	C.170	0.234	C.221	C.C65
CAUCHORANA	0.090	0.170	C.249	0.332	0.079	0.078	0.132	0.186	0.155	0.054
CAXINGUBA	C.295	0.617	C.938	5.483	0.322	0.113	0.226	0.340	0.679	0.113
CAXUA	C.C24	0.059	0.094	0.064	0.035	0.039	0.075	0.112	0.071	0.037
CEDRO	0.123	C.248	0.377	0.876	0.129	0.101	0.151	0.201	0.131	C.050
CEDRO-BRANCO	0.0	0.013	C.025	0.008	0.013	0.0	0.019	0.038	0.019	0.019
CEDRORANA	2.543	3.627	4.712	62.357	1.085	0.354	0.491	0.627	C.985	0.136
CERNAMBI-DE-INDIO	C.173	0.304	0.434	0.906	0.131	0.130	0.208	0.285	0.321	0.078
CHURU	0.000	0.027	C.053	0.038	0.027	0.0	0.019	0.038	0.C19	C.C19
CENDURU(ENVIRA)	C.025	0.085	0.145	0.189	0.060	0.015	0.057	0.098	0.093	0.042
CUIARANA	1.321	1.730	2.139	8.867	0.409	0.606	0.726	0.865	0.850	0.130
COPAIBA	0.366	0.711	1.057	6.315	0.345	0.122	0.189	0.255	0.233	0.066
COPAIBA-MARIMARI	0.014	0.046	C.C79	0.056	0.032	0.011	C.C38	0.064	0.037	0.026
CORE(FAVA)	C.027	0.106	0.185	0.329	0.C79	0.015	0.057	0.098	0.C93	0.042
CUMARU	C.318	0.642	0.965	5.553	0.324	0.128	0.189	0.249	0.194	0.061
CUMARU-DE-CHEIRO	0.000	C.031	C.C61	0.060	0.031	0.0	0.019	0.038	0.019	C.C19
CUMARURANA-ROXA	0.041	0.131	C.221	0.430	0.090	0.025	0.057	0.089	0.054	0.032
CUMATE	0.154	0.230	0.306	0.306	0.076	0.174	0.245	0.316	0.266	0.071
CUNURI	C.C	0.219	0.438	2.539	0.219	0.0	0.094	0.189	C.472	0.094
CUPIUBA	1.057	1.777	2.496	27.428	0.719	0.316	C.698	1.081	7.753	C.382
CUPUACURANA	0.0	0.011	C.021	0.006	0.011	0.0	0.019	0.038	C.C19	C.C19
ENVIRA-PIRIPA	0.0	0.043	C.111	0.251	0.069	0.0	0.043	0.111	0.251	0.069
ENVIRA-BOBO	C.000	0.036	0.073	0.070	0.036	0.0	0.019	0.038	0.019	0.019
ENVIRA-CANA	0.211	0.294	0.377	0.367	0.083	0.205	0.283	0.361	C.322	0.078
ENVIRA-PRETA	1.132	1.444	1.756	5.167	0.312	0.836	1.094	1.353	3.549	C.259
ENVIRA-DE-COTIA	0.074	0.147	C.219	0.280	0.073	0.062	0.113	0.165	0.141	0.052
ENVIRA-GRANDE	C.008	0.041	0.075	0.059	0.033	0.015	0.057	0.098	C.C93	0.042
ESCORREGA MACACO	C.194	0.339	0.484	1.112	0.145	0.101	0.151	0.201	0.131	0.050

TABELA XXXV — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
FAVA-FOFA	0.000	0.080	0.161	0.342	0.080	0.0	0.019	0.038	0.019	0.019
FAVEIRA	0.023	0.065	0.108	0.096	0.042	0.030	0.075	0.121	0.110	0.045
FAVA-AMARELA	0.468	0.678	0.888	2.335	0.210	0.232	0.340	0.447	0.613	0.108
FAVA-ARARA-TUCUPI	0.657	1.005	1.353	6.421	0.348	0.157	0.226	0.296	0.255	0.069
FAVA-BOLOTA	0.247	0.534	0.821	4.373	0.287	0.088	0.151	0.214	0.208	0.063
FAVA-EE-ROSCA	0.092	0.180	0.268	0.410	0.088	0.039	0.075	0.112	0.071	0.037
FAVA-FOLHA-FINA	1.384	1.765	2.146	7.694	0.381	0.492	0.604	0.716	0.667	0.112
FEIJO-BRANCO	0.000	0.025	0.049	0.032	0.025	0.0	0.019	0.038	0.019	0.019
GLICY	0.134	0.325	0.515	1.922	0.190	0.073	0.151	0.229	0.323	0.078
GOIABINHA	0.022	0.060	0.098	0.075	0.038	0.025	0.057	0.089	0.054	0.032
GOMBEIRA-AMARELA	0.0	0.012	0.023	0.007	0.012	0.0	0.019	0.038	0.019	0.019
GUARIUBA	0.555	0.723	0.892	1.506	0.169	0.434	0.547	0.660	0.676	0.113
IMBAUBA	0.110	0.209	0.307	0.514	0.098	0.083	0.151	0.219	0.246	0.068
IMBAUBA-BRANCA	0.005	0.039	0.074	0.064	0.035	0.015	0.057	0.098	0.093	0.042
IMBAUBA	0.562	0.769	0.976	2.271	0.207	0.571	0.774	0.976	2.179	0.203
INGA-ACU	0.435	0.670	0.906	2.941	0.236	0.303	0.434	0.565	0.904	0.131
INGA-CIPO	0.199	0.278	0.357	0.332	0.079	0.239	0.340	0.440	0.536	0.101
INGA-FERRO	0.114	0.261	0.408	1.145	0.147	0.086	0.170	0.254	0.374	0.084
INGA-VERMELHO	0.004	0.025	0.045	0.022	0.020	0.011	0.038	0.064	0.037	0.026
INGA-XIXICA	1.518	1.858	2.198	6.123	0.340	0.970	1.122	1.294	1.386	0.162
INGAI	0.069	0.143	0.218	0.292	0.074	0.073	0.151	0.229	0.323	0.078
INGARANA	0.104	0.212	0.321	0.623	0.108	0.066	0.132	0.198	0.232	0.066
INHARE	0.167	0.279	0.390	0.654	0.111	0.166	0.264	0.362	0.506	0.098
IPE	0.000	0.017	0.033	0.015	0.017	0.000	0.038	0.075	0.075	0.038
IPE-AMARELO	0.498	0.675	0.852	1.660	0.177	0.325	0.434	0.543	0.635	0.109
IPE-ROXO	0.039	0.422	0.804	7.757	0.383	0.025	0.057	0.089	0.054	0.032
LIPERANA	0.012	0.084	0.156	0.273	0.072	0.011	0.038	0.064	0.037	0.026
ITAUBA	0.547	0.803	1.059	3.472	0.256	0.224	0.321	0.417	0.491	0.096
ITAUBA-AMARELA	0.036	0.124	0.212	0.410	0.088	0.033	0.094	0.156	0.202	0.062
JABOTI-VERMELHO	0.000	0.060	0.121	0.192	0.060	0.0	0.019	0.038	0.019	0.019
JACAREUBA	0.102	0.187	0.271	0.377	0.084	0.083	0.151	0.219	0.246	0.068
JARANA	0.280	0.564	0.848	4.275	0.284	0.120	0.226	0.333	0.602	0.107
JARANI	0.341	0.840	1.339	13.214	0.499	0.112	0.283	0.454	1.553	0.171
JATOBA	0.729	1.215	1.702	12.539	0.486	0.188	0.283	0.378	0.476	0.095
JENIPAPE	0.0	0.008	0.017	0.004	0.008	0.0	0.019	0.038	0.019	0.019
JITO	0.055	0.138	0.222	0.371	0.084	0.044	0.113	0.183	0.256	0.070
JOAO-MOLE	0.336	0.475	0.614	1.029	0.139	0.361	0.453	0.544	0.445	0.092
JUA	0.052	0.116	0.180	0.215	0.064	0.064	0.151	0.238	0.400	0.087
JUTAI-MIRIM	0.333	0.553	0.773	2.568	0.220	0.157	0.226	0.296	0.255	0.069
JUTAI-POROROCA	0.399	0.513	0.627	0.688	0.114	0.361	0.453	0.544	0.445	0.092
JUTAIRANA	0.122	0.300	0.478	1.680	0.178	0.088	0.245	0.402	1.304	0.157
LACRE-DA-MATA	0.0	0.015	0.031	0.012	0.015	0.0	0.019	0.038	0.019	0.019
LOURO-ABACATE	0.283	0.442	0.601	1.343	0.159	0.251	0.340	0.429	0.421	0.089
LOURO-AMARELO	0.546	0.765	0.983	2.526	0.218	0.384	0.509	0.635	0.632	0.125

TABELA XXXV — Continuação

ESPECIE	ANALISE	ESTATISTICA DOS VOLUMES				ANALISE	ESTATISTICA DOS NUMEROS DE ARVORES .			
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
LOURO-ANUERA	0.127	0.350	C.573	2.632	0.223	0.055	0.113	0.171	0.179	0.058
LOURO-ARITU	0.0	0.011	0.021	0.006	0.011	0.0	0.019	0.038	0.C19	0.019
LOURO-PRETO	C.727	0.926	1.126	2.112	0.200	0.505	0.623	0.741	C.739	0.118
LOURO-VERMELHO	0.000	0.041	C.082	0.090	0.041	0.0	0.019	0.038	0.019	0.019
LOURO-INHAMUI	0.068	0.125	C.182	0.173	0.057	0.062	0.113	0.165	0.141	0.052
LOURO-TAMANCO	C.015	0.057	C.099	0.093	0.042	0.011	0.038	0.064	0.037	C.026
MACUCU	C.552	0.767	0.982	2.450	0.215	0.471	0.642	0.812	1.542	0.171
MAMAOZINHO	0.098	0.171	0.244	0.286	0.073	0.085	0.132	0.179	0.117	C.047
MAMORANA	C.573	0.788	1.003	2.446	0.215	0.331	0.434	0.537	C.558	C.103
MAMORANA-VERMELHO	0.000	0.053	C.105	0.147	0.053	0.000	0.038	0.075	0.075	0.038
MANDIOQUEIRA	C.141	0.268	C.395	0.850	0.127	0.062	0.113	0.165	0.141	0.052
MANDIOQUEIRA-BRANCA	C.426	0.756	1.086	5.783	0.330	0.117	0.208	0.298	C.437	0.091
MANDIOQUEIRA-VERMELHA	0.0	0.043	0.111	0.251	0.069	0.0	0.043	0.111	0.251	C.069
MAPARAJUBA	0.127	0.229	C.331	0.554	0.102	0.088	0.151	0.214	0.208	0.063
MAPARANA	C.014	0.046	0.079	0.056	0.032	0.015	0.057	0.098	0.C93	0.042
MAPATIRANA	C.469	0.603	0.737	0.950	0.134	0.564	0.717	0.870	1.245	0.153
MARGONCALO	0.353	0.526	C.698	1.575	0.172	0.214	C.302	0.390	0.407	C.088
MARUPA	C.261	0.388	C.514	0.849	0.127	0.128	0.189	0.249	0.194	0.061
MATAMATA-BRANCO	4.420	5.048	5.677	20.947	0.629	3.466	3.943	4.420	12.C54	0.477
MATAMATA CACHIMBO	0.015	0.310	0.606	4.625	0.295	0.011	0.038	0.064	0.C37	0.026
MATAMATA-CI	C.260	0.540	C.820	4.147	0.280	0.103	C.245	C.388	1.073	0.142
MATAMATA-JIBOIA	C.965	1.385	1.805	9.348	0.420	0.461	0.642	0.822	1.734	0.181
MATAMATA-ROSA	0.022	0.106	0.190	0.376	0.C84	0.015	0.057	0.098	0.093	0.042
MATISIA	0.013	0.101	C.189	0.409	0.088	0.016	0.075	0.135	0.187	C.C59
MOLONGO	0.022	0.066	0.109	0.098	0.043	0.025	0.057	0.089	0.054	0.032
MORACEA-CHOCOLATE	1.361	1.622	1.884	3.613	0.261	1.107	1.302	1.497	2.C22	C.195
MORCTOTO	0.121	0.214	0.308	0.463	0.093	0.078	0.132	0.186	0.155	0.054
MUIRAPIRANGA	0.188	0.413	C.637	2.676	0.225	0.094	0.151	0.207	0.169	0.056
MUIRAPIXUNA	0.000	0.039	C.078	0.081	0.039	0.000	0.038	0.075	0.075	C.038
MUIRATÍNGA-DA-T-FIRME	0.253	0.359	C.466	0.598	0.106	0.228	0.302	0.376	0.292	0.074
MUIRATINGA-DA-VARZEA	0.172	0.383	0.595	2.375	0.212	0.073	0.151	0.229	0.323	0.078
MUIRAUBA	C.104	0.214	0.325	0.646	0.110	0.107	0.226	0.346	0.755	0.119
MUIRAVUVUIA	0.039	0.109	C.178	0.257	0.070	0.049	0.113	0.177	0.218	0.064
MUNGUBA	0.089	0.198	C.306	0.624	0.109	0.039	0.075	0.112	0.C71	0.037
MURTA	C.021	0.048	0.075	0.039	0.027	0.025	0.057	0.089	0.C54	0.032
MURUCI-DA-MATA	0.062	C.136	0.211	0.294	0.075	0.046	0.094	0.143	0.126	0.049
MURURE	0.184	0.297	C.411	0.679	0.113	0.188	0.283	0.378	0.476	0.095
MUTUTI	0.126	0.235	0.344	0.627	0.109	0.117	0.208	0.298	0.437	0.091
MUTUTI-DURO	C.941	1.294	1.647	6.612	0.353	0.592	0.774	0.956	1.755	0.182
PAJURA	0.589	0.867	1.146	4.114	0.279	0.235	0.358	0.482	0.811	0.124
PAJURAZINHO	0.038	0.114	C.19C	0.309	0.076	0.025	0.057	0.089	0.054	0.032
PARICA	C.000	0.054	C.108	0.153	0.054	0.0	0.019	0.038	0.019	0.019
PARICARANA	0.026	0.061	0.097	0.068	0.036	0.025	0.057	0.089	0.C54	0.032

TABELA XXXV -- 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 .
PAU-BRANCO	0.049	0.084	0.118	0.064	0.035	0.078	0.132	0.186	0.155	0.054
PAU-DE-BALSAMO	0.000	0.044	0.088	0.102	0.044	0.0	0.019	0.038	0.019	0.019
PAU-DE-BICHO	0.013	0.042	0.071	0.046	0.029	0.015	0.057	0.098	0.093	0.042
PAU-DE-RITO	0.017	0.058	0.100	0.092	0.042	0.011	0.038	0.064	0.037	0.026
PAU-DOCE	0.022	0.073	0.124	0.137	0.051	0.025	0.057	0.089	0.054	0.032
PAU-JACARE	0.135	0.240	0.345	0.586	0.105	0.088	0.151	0.214	0.208	0.063
PAU-MARFIM	0.000	0.038	0.076	0.076	0.038	0.0	0.019	0.038	0.019	0.019
PAU-ROSA	0.021	0.071	0.121	0.132	0.050	0.011	0.038	0.064	0.037	0.026
PAU-ROXO	0.000	0.039	0.079	0.083	0.039	0.0	0.019	0.038	0.019	0.019
PAU-VERMELHO	0.000	0.025	0.050	0.033	0.025	0.0	0.019	0.038	0.019	0.019
PENTE-DE-MACACO	0.657	0.883	1.110	2.713	0.226	0.554	0.698	0.842	1.099	0.144
PIQUIA	0.051	0.178	0.304	0.850	0.127	0.011	0.038	0.064	0.037	0.026
PIQUIA I	0.000	0.028	0.057	0.043	0.028	0.0	0.019	0.038	0.019	0.019
PIQUIARANA	0.316	0.500	0.683	1.779	0.183	0.157	0.226	0.296	0.255	0.069
PITAICA	0.056	0.145	0.234	0.423	0.089	0.039	0.075	0.112	0.071	0.037
PRACUUBA	0.042	0.106	0.170	0.218	0.064	0.039	0.075	0.112	0.071	0.037
PRACUUBARANA	0.000	0.035	0.070	0.065	0.035	0.0	0.019	0.038	0.019	0.019
QUARUBA-BRANCA	0.174	0.341	0.507	1.467	0.166	0.072	0.132	0.193	0.194	0.060
QUARUBA-CEDRO	0.257	0.420	0.583	1.402	0.163	0.134	0.208	0.281	0.283	0.073
QUARUBA-ROSA	0.116	0.222	0.329	0.601	0.106	0.099	0.189	0.278	0.425	0.090
QUARUBARANA	1.316	1.833	2.351	14.172	0.517	0.552	0.792	1.032	3.052	0.240
QUINARANA	0.031	0.139	0.247	0.621	0.108	0.049	0.113	0.177	0.218	0.064
ROXINHO	0.000	0.010	0.020	0.005	0.010	0.0	0.019	0.038	0.019	0.019
SABORANA	0.023	0.054	0.085	0.051	0.031	0.025	0.057	0.089	0.054	0.032
SABOEIRO	0.148	0.251	0.354	0.561	0.103	0.105	0.170	0.234	0.221	0.065
SABOEIRO-GRANDE	0.000	0.039	0.079	0.082	0.039	0.000	0.038	0.075	0.075	0.038
SAPOTARANA	0.0	0.043	0.111	0.251	0.069	0.0	0.043	0.111	0.251	0.069
SERINGA-BRAVA	0.176	0.189	0.302	0.682	0.113	0.034	0.113	0.192	0.333	0.079
SERINGA-ITAUBA	0.008	0.028	0.048	0.021	0.020	0.011	0.038	0.064	0.037	0.026
SERINGA	0.0	0.034	0.067	0.060	0.034	0.000	0.038	0.075	0.075	0.038
SERINGARANA	0.134	0.321	0.507	1.850	0.187	0.052	0.151	0.250	0.515	0.099
SERINGUEIRA	1.090	1.336	1.583	3.219	0.246	0.762	0.906	1.049	1.087	0.143
SORVA	0.588	0.866	1.144	4.089	0.278	0.288	0.415	0.543	0.863	0.128
SORVA-GRANDE-DA-MATA	0.000	0.037	0.073	0.071	0.037	0.0	0.019	0.038	0.019	0.019
SORVINHA	0.0	0.013	0.025	0.008	0.013	0.0	0.019	0.038	0.019	0.019
SUCUPIRA-PRETA	0.098	0.230	0.362	0.927	0.132	0.046	0.094	0.143	0.126	0.049
SUCUPIRA-AMARELA	0.431	0.657	0.883	2.706	0.226	0.254	0.358	0.463	0.581	0.105
SUCUPIRA-VERMELHA	0.220	0.388	0.556	1.487	0.168	0.078	0.132	0.186	0.155	0.054
SUCUUBA	0.040	0.083	0.126	0.097	0.043	0.039	0.075	0.112	0.071	0.037
SUMAUMA	1.444	2.267	3.089	35.849	0.822	0.210	0.283	0.356	0.284	0.073
TACACAZEIRA	0.000	0.035	0.070	0.065	0.035	0.0	0.019	0.038	0.019	0.019
TAXI-AMARELO	0.105	0.259	0.412	1.249	0.154	0.105	0.208	0.310	0.552	0.102
TAXI-BRANCO	0.069	0.151	0.232	0.354	0.082	0.046	0.094	0.143	0.126	0.049

TABELA XXXV – 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 .
TAXI-PRETO	0.925	1.237	1.549	5.153	0.312	0.568	0.755	0.941	1.843	0.186
TAXI-VERMELHO	0.752	1.034	1.316	4.208	0.282	0.438	0.566	0.694	0.866	0.128
TAMANGUEIRA	0.026	0.062	0.097	0.067	0.035	0.025	0.057	0.089	0.054	0.032
TAMAQUARE	0.156	0.278	0.399	0.783	0.122	0.094	0.151	0.207	0.169	0.056
TANIMBUCA-AMARELA	0.274	0.631	0.988	6.757	0.357	0.103	0.189	0.274	0.387	0.085
TARUMA	0.000	0.028	0.056	0.042	0.028	0.0	0.019	0.038	0.019	0.019
TATAPIRIRICA	0.414	0.559	0.704	1.115	0.145	0.325	0.434	0.543	0.635	0.109
TAUARI	1.138	1.467	1.796	5.741	0.329	0.411	0.491	0.570	0.332	0.079
TAUARIZINHO	0.000	0.056	0.112	0.166	0.056	0.0	0.019	0.038	0.019	0.019
TAUARI-CACHIMBO	0.581	1.442	2.303	39.304	0.861	0.117	0.208	0.298	0.437	0.091
TAUARI-VERMELHO	0.282	0.561	0.840	4.130	0.279	0.054	0.094	0.135	0.087	0.041
TENTO	0.262	0.486	0.710	2.658	0.224	0.153	0.264	0.376	0.660	0.112
TENTO-PRETO	0.0	0.014	0.027	0.010	0.014	0.0	0.019	0.038	0.019	0.019
TINTEIRO	0.071	0.167	0.264	0.493	0.096	0.062	0.113	0.165	0.141	0.052
TRAPIARANA	0.018	0.063	0.108	0.106	0.045	0.011	0.038	0.064	0.037	0.026
UACU	0.0	0.211	0.422	2.355	0.211	0.0	0.019	0.038	0.019	0.019
UCUUBA	0.520	0.899	1.278	7.595	0.379	0.328	0.472	0.616	1.100	0.144
UCUUBA-BRANCA	1.720	2.262	2.805	15.594	0.542	0.800	1.038	1.276	2.999	0.238
UCUUBA-DA-MATA	0.261	0.456	0.650	2.000	0.194	0.213	0.358	0.504	1.119	0.145
UCUUBA-VERMELHA	2.257	2.831	3.406	17.489	0.574	1.526	1.830	2.135	4.913	0.304
UCUUBARANA	0.011	0.062	0.113	0.138	0.051	0.015	0.057	0.098	0.093	0.042
UCUUBARANA-ANURA	0.000	0.016	0.033	0.014	0.016	0.0	0.019	0.038	0.019	0.019
URUCU-DA-MATA	0.022	0.056	0.089	0.058	0.033	0.030	0.075	0.121	0.110	0.045
URUCURANA	1.545	1.961	2.376	9.147	0.415	1.023	1.264	1.505	3.083	0.241
URUCURANA-BRANCA	0.0	0.015	0.030	0.012	0.015	0.0	0.019	0.038	0.019	0.019
URUCURANA-DURA	0.0	0.008	0.016	0.003	0.008	0.0	0.019	0.038	0.019	0.019
URUCURANA-GRANDE	0.013	0.047	0.081	0.062	0.034	0.011	0.038	0.064	0.037	0.026
UMARIRANA	0.019	0.069	0.119	0.131	0.050	0.016	0.075	0.135	0.187	0.059
UMIRI	0.000	0.025	0.050	0.033	0.025	0.0	0.019	0.038	0.019	0.019
UXI	0.000	0.017	0.034	0.015	0.017	0.0	0.019	0.038	0.019	0.019
UXI-AMARELO	0.000	0.040	0.080	0.085	0.040	0.0	0.019	0.038	0.019	0.019
UXIRANA	1.084	1.373	1.663	4.436	0.289	0.800	0.943	1.087	1.093	0.144
GERAL		121.058		1039.568	4.429		67.646		159.251	1.733

UNIDADE- VOLUMES EM M3

TABELA XXXVI

Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Números de Arvores por Espécie em Classes de Diâmetros por Qualidade – Sanidade (ha)

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-C.-DE-MACACO											
I	V. S/CASCA	0.064	0.164	0.088	0.051	0.204	0.0	0.0	0.0	0.0	0.570
	V. C/CASCA	0.069	0.177	0.095	0.055	0.219	0.0	0.0	0.0	0.0	0.614
	N. ARVORES	0.075	0.113	0.038	0.019	0.038	0.0	0.0	0.0	0.0	0.283
II	V. S/CASCA	0.048	0.059	0.041	0.115	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.051	0.064	0.044	0.123	0.0	0.0	0.0	0.0	0.0	0.283
	N. ARVORES	0.057	0.038	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.151
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.111	0.234	0.129	0.165	0.204	0.0	0.0	0.0	0.0	0.844
	V. C/CASCA	0.120	0.252	0.139	0.178	0.219	0.0	0.0	0.0	0.0	0.909
	N. ARVORES	0.132	0.170	0.057	0.057	0.038	0.0	0.0	0.0	0.0	0.453
PORCT.	V. S/CASCA	13.179	27.771	15.312	19.594	24.143	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.179	27.771	15.312	19.594	24.143	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	29.167	37.500	12.500	12.500	8.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-AMARELA											
I	V. S/CASCA	0.149	0.358	0.385	0.337	0.271	0.145	0.0	0.0	0.0	1.646
	V. C/CASCA	0.161	0.386	0.414	0.363	0.292	0.157	0.0	0.0	0.0	1.773
	N. ARVORES	0.170	0.226	0.189	0.094	0.057	0.019	0.0	0.0	0.0	0.755
II	V. S/CASCA	0.118	0.259	0.171	0.243	0.0	0.112	0.0	0.0	0.0	0.903
	V. C/CASCA	0.127	0.279	0.184	0.261	0.0	0.121	0.0	0.0	0.0	0.972
	N. ARVORES	0.132	0.189	0.075	0.094	0.0	0.019	0.0	0.0	0.0	0.509
III	V. S/CASCA	0.008	0.046	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.009	0.049	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.019	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.275	0.663	0.611	0.580	0.271	0.258	0.0	0.0	0.0	2.658
	V. C/CASCA	0.296	0.714	0.658	0.624	0.292	0.277	0.0	0.0	0.0	2.863
	N. ARVORES	0.321	0.453	0.302	0.189	0.057	0.038	0.0	0.0	0.0	1.358
PORCT.	V. S/CASCA	10.345	24.951	22.990	21.816	10.209	9.689	0.0	0.0	0.0	100.000
	V. C/CASCA	10.345	24.951	22.990	21.816	10.209	9.689	0.0	0.0	0.0	100.000
	N. ARVORES	23.611	33.333	22.222	13.889	4.167	2.778	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-CUTITE											
I	V. S/CASCA	0.027	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.029	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.021	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.023	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.051	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.057	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	44.077	55.923	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.077	55.923	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ABIORANA-BALATINHA											
I	V. S/CASCA	0.050	0.056	0.041	0.0	0.061	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.054	0.060	0.044	0.0	0.066	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.057	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.067	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.072	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.113	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
III	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.117	0.128	0.081	0.0	0.061	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.126	0.138	0.087	0.0	0.066	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.170	0.094	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.321
PORCT.	V. S/CASCA	30.278	33.050	20.940	0.0	15.732	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.278	33.050	20.940	0.0	15.732	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	52.941	29.412	11.765	0.0	5.882	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ABIORANA-BENGUE											
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ABIORANA-BRANCA											
I	V. S/CASCA	0.080	0.307	0.222	0.188	0.0	0.0	0.149	0.0	0.0	0.947
	V. C/CASCA	0.086	0.331	0.239	0.203	0.0	0.0	0.161	0.0	0.0	1.020
	N. ARVORES	0.113	0.226	0.094	0.057	0.0	0.0	0.019	0.0	0.0	0.509
II	V. S/CASCA	0.119	0.141	0.157	0.104	0.070	0.0	0.0	0.0	0.0	0.591
	V. C/CASCA	0.128	0.152	0.169	0.112	0.075	0.0	0.0	0.0	0.0	0.636
	N. ARVORES	0.151	0.151	0.075	0.038	0.019	0.0	0.0	0.0	0.0	0.434
III	V. S/CASCA	0.012	0.042	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.013	0.045	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.019	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.226	0.491	0.420	0.292	0.070	0.0	0.149	0.0	0.0	1.648
	V. C/CASCA	0.243	0.528	0.452	0.315	0.075	0.0	0.161	0.0	0.0	1.774
	N. ARVORES	0.321	0.415	0.189	0.094	0.019	0.0	0.019	0.0	0.0	1.057
PORCT.	V. S/CASCA	13.721	29.778	25.484	17.725	4.230	0.0	9.063	0.0	0.0	100.000
	V. C/CASCA	13.721	29.778	25.484	17.725	4.230	0.0	9.063	0.0	0.0	100.000
	N. ARVORES	30.357	39.286	17.857	8.929	1.786	0.0	1.786	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-CASCA-DOCE											
I	V. S/CASCA	0.021	0.0	0.096	0.152	0.156	0.138	0.0	0.0	0.0	0.563
	V. C/CASCA	0.023	0.0	0.103	0.164	0.168	0.148	0.0	0.0	0.0	0.606
	N. ARVORES	0.019	0.0	0.038	0.038	0.038	0.019	0.0	0.0	0.0	0.151
II	V. S/CASCA	0.0	0.026	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.028	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.021	0.026	0.228	0.152	0.156	0.138	0.0	0.0	0.0	0.721
	V. C/CASCA	0.023	0.028	0.246	0.164	0.168	0.148	0.0	0.0	0.0	0.777
	N. ARVORES	0.019	0.019	0.094	0.038	0.038	0.019	0.0	0.0	0.0	0.226
PORCT.	V. S/CASCA	2.922	3.658	31.639	21.106	21.582	19.092	0.0	0.0	0.0	100.000
	V. C/CASCA	2.922	3.658	31.639	21.106	21.582	19.092	0.0	0.0	0.0	100.000
	N. ARVORES	8.333	8.333	41.667	16.667	16.667	8.333	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-CASCA-FINA											
I	V. S/CASCA	0.220	0.323	0.216	0.0	0.0	0.119	0.0	0.0	0.0	0.878
	V. C/CASCA	0.237	0.348	0.233	0.0	0.0	0.128	0.0	0.0	0.0	0.946
	N. ARVORES	0.283	0.245	0.113	0.0	0.0	0.019	0.0	0.0	0.0	0.660
II	V. S/CASCA	0.199	0.165	0.108	0.0	0.067	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.214	0.177	0.116	0.0	0.073	0.0	0.0	0.0	0.0	0.580
	N. ARVORES	0.321	0.132	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.528
III	V. S/CASCA	0.079	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.085	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.170	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.189
IV	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.515	0.507	0.324	0.0	0.067	0.119	0.0	0.0	0.0	1.532
	V. C/CASCA	0.555	0.546	0.348	0.0	0.073	0.128	0.0	0.0	0.0	1.650
	N. ARVORES	0.811	0.396	0.170	0.0	0.019	0.019	0.0	0.0	0.0	1.415
PORCT.	V. S/CASCA	33.633	33.099	21.116	0.0	4.402	7.750	0.0	0.0	0.0	100.000
	V. C/CASCA	33.633	33.099	21.116	0.0	4.402	7.750	0.0	0.0	0.0	100.000
	N. ARVORES	57.333	28.000	12.000	0.0	1.333	1.333	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-COMPRIDA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ABIORANA-FOLHA-GRANDE											
I	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ABIORANA-GUAJARÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.017	0.0	0.080	0.130	0.0	0.092	0.0	0.0	0.0	0.318
	V. C/CASCA	0.018	0.0	0.086	0.140	0.0	0.099	0.0	0.0	0.0	0.342
	N. ARVORES	0.019	0.0	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.017	0.0	0.080	0.130	0.0	0.092	0.0	0.0	0.0	0.318
	V. C/CASCA	0.018	0.0	0.086	0.140	0.0	0.099	0.0	0.0	0.0	0.342
	N. ARVORES	0.019	0.0	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	5.203	0.0	25.126	40.772	0.0	28.899	0.0	0.0	0.0	100.000
	V. C/CASCA	5.203	0.0	25.126	40.772	0.0	28.899	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	0.0	33.333	33.333	0.0	16.667	0.0	0.0	0.0	100.000
ESPÉCIE — AJARAÍ											
I	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ABIORANA-MAÇARANDUBA											
I	V. S/CASCA	0.018	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.019	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.037	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	46.446	0.0	53.554	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.446	0.0	53.554	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ABIORANA-MANGABARANA											
I	V. S/CASCA	0.050	0.044	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.054	0.047	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
II	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.050	0.064	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.054	0.069	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.057	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	27.235	34.711	38.054	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.235	34.711	38.054	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	37.500	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — ABIORANA-MAPARAJUBA											
I	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.069	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.074	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.090	0.0	0.0	0.069	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.0	0.097	0.0	0.0	0.074	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	0.0	0.0	56.778	0.0	0.0	43.222	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	56.778	0.0	0.0	43.222	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	66.667	0.0	0.0	33.333	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-VERMELHA											
I	V. S/CASCA	0.185	0.168	0.320	0.179	0.188	0.085	0.202	0.0	0.0	1.329
	V. C/CASCA	0.200	0.181	0.345	0.193	0.203	0.092	0.218	0.0	0.0	1.431
	N. ARVORES	0.226	0.113	0.170	0.075	0.038	0.019	0.019	0.0	0.0	0.660
II	V. S/CASCA	0.057	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.061	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.054	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.058	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
IV	V. S/CASCA	0.0	0.015	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.0	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.296	0.230	0.343	0.179	0.188	0.085	0.202	0.0	0.0	1.524
	V. C/CASCA	0.319	0.248	0.369	0.193	0.203	0.092	0.218	0.0	0.0	1.641
	N. ARVORES	0.415	0.170	0.189	0.075	0.038	0.019	0.019	0.0	0.0	0.925
PORCT.	V. S/CASCA	19.434	15.089	22.501	11.772	12.345	5.602	13.257	0.0	0.0	100.000
	V. C/CASCA	19.434	15.089	22.501	11.772	12.345	5.602	13.257	0.0	0.0	100.000
	N. ARVORES	44.898	18.367	20.408	8.163	4.082	2.041	2.041	0.0	0.0	100.000
ESPÉCIE – ABIORANA-PRETA											
I	V. S/CASCA	0.029	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.031	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.031	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	39.150	0.0	60.850	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.150	0.0	60.850	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-UCUUBA											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ACAPU-PIXUNA	I	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACAPURANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.029	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.073
		V. C/CASCA	0.0	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.029	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.073
		V. C/CASCA	0.0	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	39.354	60.646	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	39.354	60.646	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACAPURANA-DA-VÁRZEA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ACARIQUARA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.014	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.015	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.017	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.018	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.031	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.033	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	42.473	57.527	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.473	57.527	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACARIQUARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.094	0.031	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.101	0.033	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.113	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.094	0.056	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.101	0.060	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.113	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.170
PORCT.	V. S/CASCA	53.187	31.558	15.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.187	31.558	15.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	22.222	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AÇACU											
I	V. S/CASCA	0.0	0.0	0.0	0.063	0.057	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.0	0.0	0.0	0.068	0.061	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.013	0.031	0.0	0.034	0.0	0.0	0.0	0.203	0.0	0.281
	V. C/CASCA	0.014	0.033	0.0	0.037	0.0	0.0	0.0	0.219	0.0	0.303
	N. ARVORES	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.019	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.031	0.0	0.098	0.057	0.0	0.0	0.203	0.0	0.401
	V. C/CASCA	0.014	0.033	0.0	0.105	0.061	0.0	0.0	0.219	0.0	0.432
	N. ARVORES	0.019	0.019	0.0	0.038	0.019	0.0	0.0	0.019	0.0	0.113
PORCT.	V. S/CASCA	3.221	7.637	0.0	24.351	14.121	0.0	0.0	50.671	0.0	100.000
	V. C/CASCA	3.221	7.637	0.0	24.351	14.121	0.0	0.0	50.671	0.0	100.000
	N. ARVORES	16.667	16.667	0.0	33.333	16.667	0.0	0.0	16.667	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AÇACURANA											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.023	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.025	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	46.497	53.503	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	46.497	53.503	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AÇOITA-CAVALO											
I	V. S/CASCA	0.077	0.048	0.0	0.055	0.0	0.130	0.0	0.0	0.227	0.537
	V. C/CASCA	0.083	0.052	0.0	0.059	0.0	0.140	0.0	0.0	0.245	0.578
	N. ARVORES	0.094	0.038	0.0	0.019	0.0	0.019	0.0	0.0	0.019	0.189
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.069	0.0	0.055	0.0	0.130	0.0	0.0	0.227	0.568
	V. C/CASCA	0.093	0.075	0.0	0.059	0.0	0.140	0.0	0.0	0.245	0.612
	N. ARVORES	0.113	0.057	0.0	0.019	0.0	0.019	0.0	0.0	0.019	0.226
PORCT.	V. S/CASCA	15.284	12.197	0.0	9.623	0.0	22.902	0.0	0.0	39.994	100.000
	V. C/CASCA	15.284	12.197	0.0	9.623	0.0	22.902	0.0	0.0	39.994	100.000
	N. ARVORES	50.000	25.000	0.0	8.333	0.0	8.333	0.0	0.0	8.333	100.000
ESPÉCIE – AMAPÁ-DOCE											
I	V. S/CASCA	0.057	0.171	0.188	0.303	0.099	0.199	0.0	0.0	0.0	1.016
	V. C/CASCA	0.061	0.184	0.203	0.326	0.106	0.214	0.0	0.0	0.0	1.094
	N. ARVORES	0.075	0.151	0.075	0.094	0.019	0.038	0.0	0.0	0.0	0.453
II	V. S/CASCA	0.014	0.118	0.218	0.045	0.079	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.015	0.127	0.235	0.049	0.085	0.0	0.0	0.0	0.0	0.510
	N. ARVORES	0.019	0.075	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.226
III	V. S/CASCA	0.0	0.0	0.022	0.0	0.056	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.0	0.024	0.0	0.061	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.071	0.289	0.429	0.348	0.234	0.199	0.0	0.0	0.0	1.568
	V. C/CASCA	0.076	0.311	0.461	0.374	0.252	0.214	0.0	0.0	0.0	1.689
	N. ARVORES	0.094	0.226	0.189	0.113	0.057	0.038	0.0	0.0	0.0	0.717
PORCT.	V. S/CASCA	4.507	18.418	27.322	22.169	14.902	12.684	0.0	0.0	0.0	100.000
	V. C/CASCA	4.507	18.418	27.322	22.169	14.902	12.684	0.0	0.0	0.0	100.000
	N. ARVORES	13.158	31.579	26.316	15.789	7.895	5.263	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMAPÁ-AMARGOSO											
I	V. S/CASCA	0.035	0.037	0.054	0.0	0.0	0.086	0.0	0.0	0.0	0.212
	V. C/CASCA	0.038	0.040	0.058	0.0	0.0	0.092	0.0	0.0	0.0	0.228
	N. ARVORES	0.038	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.094
II	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.095	0.054	0.046	0.0	0.086	0.0	0.0	0.0	0.316
	V. C/CASCA	0.038	0.103	0.058	0.049	0.0	0.092	0.0	0.0	0.0	0.340
	N. ARVORES	0.038	0.057	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	11.103	30.214	17.031	14.500	0.0	27.152	0.0	0.0	0.0	100.000
	V. C/CASCA	11.103	30.214	17.031	14.500	0.0	27.152	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	37.500	12.500	12.500	0.0	12.500	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPARANA											
I	V. S/CASCA	0.018	0.038	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.019	0.040	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.019	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.038	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.019	0.040	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.019	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	12.925	27.389	59.685	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.925	27.389	59.685	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPAZINHO											
I	V. S/CASCA	0.204	0.341	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.587
	V. C/CASCA	0.219	0.368	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.633
	N. ARVORES	0.283	0.226	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.528
II	V. S/CASCA	0.065	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.070	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.113	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.006	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.006	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.290	0.387	0.031	0.042	0.0	0.0	0.0	0.0	0.0	0.750
	V. C/CASCA	0.312	0.417	0.033	0.046	0.0	0.0	0.0	0.0	0.0	0.808
	N. ARVORES	0.434	0.283	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.755
PORCT.	V. S/CASCA	38.630	51.602	4.134	5.634	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.630	51.602	4.134	5.634	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.500	37.500	2.500	2.500	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMARELÃO	I	V. S/CASCA	0.017	0.045	0.054	0.164	0.180	0.0	0.123	0.0	0.179	0.761
		V. C/CASCA	0.018	0.048	0.058	0.176	0.194	0.0	0.133	0.0	0.193	0.820
		N. ARVORES	0.019	0.038	0.019	0.057	0.038	0.0	0.019	0.0	0.019	0.208
	II	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.115	0.0	0.0	0.208	0.358
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.124	0.0	0.0	0.224	0.386
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.019	0.0	0.0	0.019	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.090	0.0	0.0	0.090
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.097	0.0	0.0	0.097
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.017	0.080	0.054	0.164	0.180	0.115	0.213	0.0	0.387	1.210
		V. C/CASCA	0.018	0.086	0.058	0.176	0.194	0.124	0.230	0.0	0.417	1.303
		N. ARVORES	0.019	0.057	0.019	0.057	0.038	0.019	0.038	0.0	0.038	0.283
	PORCT.	V. S/CASCA	1.367	6.596	4.444	13.520	14.919	9.487	17.641	0.0	32.027	100.000
		V. C/CASCA	1.367	6.596	4.444	13.520	14.919	9.487	17.641	0.0	32.027	100.000
		N. ARVORES	6.667	20.000	6.667	20.000	13.333	6.667	13.333	0.0	13.333	100.000
ESPÉCIE – AMARELINHO	I	V. S/CASCA	0.007	0.020	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.156
		V. C/CASCA	0.007	0.021	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.168
		N. ARVORES	0.019	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.022	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.024	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.043	0.041	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.047	0.044	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.230
		N. ARVORES	0.075	0.038	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.151
	PORCT.	V. S/CASCA	20.375	19.131	0.0	60.494	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.375	19.131	0.0	60.494	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANANI	I	V. S/CASCA	0.041	0.0	0.0	0.0	0.0	0.099	0.0	0.0	0.0	0.139
		V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.107	0.0	0.0	0.0	0.150
		N. ARVORES	0.057	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		V. C/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		N. ARVORES	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.087	0.0	0.023	0.0	0.0	0.099	0.0	0.0	0.0	0.209
		V. C/CASCA	0.094	0.0	0.024	0.0	0.0	0.107	0.0	0.0	0.0	0.225
		N. ARVORES	0.132	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.170
	PORCT.	V. S/CASCA	41.850	0.0	10.797	0.0	0.0	47.353	0.0	0.0	0.0	100.000
		V. C/CASCA	41.850	0.0	10.797	0.0	0.0	47.353	0.0	0.0	0.0	100.000
		N. ARVORES	77.778	0.0	11.111	0.0	0.0	11.111	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANDIROBA											
I	V. S/CASCA	0.031	0.151	0.022	0.309	0.098	0.122	0.0	0.0	0.0	0.733
	V. C/CASCA	0.033	0.162	0.024	0.333	0.106	0.132	0.0	0.0	0.0	0.790
	N. ARVORES	0.038	0.113	0.019	0.113	0.019	0.019	0.0	0.0	0.0	0.321
II	V. S/CASCA	0.039	0.042	0.025	0.032	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.042	0.045	0.027	0.034	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.057	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.070	0.193	0.047	0.341	0.098	0.122	0.0	0.0	0.0	0.872
	V. C/CASCA	0.075	0.208	0.051	0.367	0.106	0.132	0.0	0.0	0.0	0.939
	N. ARVORES	0.094	0.151	0.038	0.132	0.019	0.019	0.0	0.0	0.0	0.453
PORCT.	V. S/CASCA	8.032	22.132	5.406	39.130	11.254	14.046	0.0	0.0	0.0	100.000
	V. C/CASCA	8.032	22.132	5.406	39.130	11.254	14.046	0.0	0.0	0.0	100.000
	N. ARVORES	20.833	33.333	8.333	29.167	4.167	4.167	0.0	0.0	0.0	100.000
ESPÉCIE – ANDIROBARANA											
I	V. S/CASCA	0.018	0.105	0.076	0.174	0.061	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.019	0.117	0.082	0.187	0.066	0.0	0.0	0.0	0.0	0.471
	N. ARVORES	0.038	0.113	0.057	0.057	0.038	0.0	0.0	0.0	0.0	0.302
II	V. S/CASCA	0.050	0.096	0.058	0.0	0.0	0.114	0.0	0.0	0.0	0.318
	V. C/CASCA	0.054	0.104	0.062	0.0	0.0	0.123	0.0	0.0	0.0	0.342
	N. ARVORES	0.075	0.075	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.008	0.010	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.008	0.011	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.075	0.215	0.134	0.205	0.061	0.114	0.0	0.0	0.0	0.805
	V. C/CASCA	0.081	0.232	0.144	0.221	0.066	0.123	0.0	0.0	0.0	0.866
	N. ARVORES	0.132	0.208	0.094	0.075	0.038	0.019	0.0	0.0	0.0	0.566
PORCT.	V. S/CASCA	9.383	26.723	16.621	25.492	7.632	14.149	0.0	0.0	0.0	100.000
	V. C/CASCA	9.383	26.723	16.621	25.492	7.632	14.149	0.0	0.0	0.0	100.000
	N. ARVORES	23.333	36.667	16.667	13.333	6.667	3.333	0.0	0.0	0.0	100.000
ESPÉCIE – ANGELIM											
I	V. S/CASCA	0.0	0.0	0.0	0.082	0.181	0.0	0.115	0.0	0.0	0.377
	V. C/CASCA	0.0	0.0	0.0	0.088	0.195	0.0	0.124	0.0	0.0	0.406
	N. ARVORES	0.0	0.0	0.0	0.019	0.038	0.0	0.019	0.0	0.0	0.075
II	V. S/CASCA	0.014	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.015	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.0	0.0	0.129	0.181	0.0	0.115	0.0	0.0	0.438
	V. C/CASCA	0.015	0.0	0.0	0.139	0.195	0.0	0.124	0.0	0.0	0.472
	N. ARVORES	0.019	0.0	0.0	0.038	0.038	0.0	0.019	0.0	0.0	0.113
PORCT.	V. S/CASCA	3.233	0.0	0.0	29.340	41.215	0.0	26.212	0.0	0.0	100.000
	V. C/CASCA	3.233	0.0	0.0	29.340	41.215	0.0	26.212	0.0	0.0	100.000
	N. ARVORES	16.667	0.0	0.0	33.333	33.333	0.0	16.667	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANGELIM-AMARGOSO	I	V. S/CASCA	0.012	0.017	0.054	0.0	0.073	0.119	0.079	0.0	0.0	0.354
		V. C/CASCA	0.013	0.019	0.058	0.0	0.079	0.128	0.085	0.0	0.0	0.381
		N. ARVORES	0.019	0.019	0.019	0.0	0.019	0.019	0.019	0.0	0.0	0.113
	II	V. S/CASCA	0.013	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.098
		V. C/CASCA	0.014	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.106
		N. ARVORES	0.019	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
	III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.034	0.017	0.054	0.0	0.159	0.119	0.079	0.0	0.0	0.461
		V. C/CASCA	0.036	0.019	0.058	0.0	0.171	0.128	0.085	0.0	0.0	0.496
		N. ARVORES	0.057	0.019	0.019	0.0	0.038	0.019	0.019	0.0	0.0	0.170
	PORCT.	V. S/CASCA	7.279	3.735	11.663	0.0	34.408	25.765	17.151	0.0	0.0	100.000
		V. C/CASCA	7.279	3.735	11.663	0.0	34.408	25.765	17.151	0.0	0.0	100.000
		N. ARVORES	33.333	11.111	11.111	0.0	22.222	11.111	11.111	0.0	0.0	100.000
ESPÉCIE – ANGELIM-RAJADO	I	V. S/CASCA	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
		N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.010	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.011	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	PORCT.	V. S/CASCA	12.517	87.483	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	12.517	87.482	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – APUNÃ	I	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	II	V. S/CASCA	0.020	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		V. C/CASCA	0.021	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.068	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.074	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.076	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	PORCT.	V. S/CASCA	56.965	43.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	56.965	43.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ARAPARIRANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
ESPÉCIE – ARARACANGA											
I	V. S/CASCA	0.060	0.167	0.087	0.187	0.0	0.106	0.0	0.0	0.0	0.607
	V. C/CASCA	0.065	0.180	0.094	0.201	0.0	0.114	0.0	0.0	0.0	0.654
	N. ARVORES	0.075	0.113	0.038	0.057	0.0	0.019	0.0	0.0	0.0	0.302
II	V. S/CASCA	0.027	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.029	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.185	0.087	0.187	0.0	0.106	0.0	0.0	0.0	0.652
	V. C/CASCA	0.094	0.200	0.094	0.201	0.0	0.114	0.0	0.0	0.0	0.702
	N. ARVORES	0.113	0.132	0.038	0.057	0.0	0.019	0.0	0.0	0.0	0.358
PORCT.	V. S/CASCA	13.378	28.442	13.340	28.646	0.0	16.194	0.0	0.0	0.0	100.000
	V. C/CASCA	13.378	28.442	13.340	28.646	0.0	16.194	0.0	0.0	0.0	100.000
	N. ARVORES	31.579	36.842	10.526	15.789	0.0	5.263	0.0	0.0	0.0	100.000
ESPÉCIE – ARATACIÚ-GRANDE											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AROEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARRAEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARURÁ-BRANCO											
I	V. S/CASCA	0.221	0.357	0.686	0.803	0.313	0.191	0.105	0.0	0.0	2.677
	V. C/CASCA	0.238	0.384	0.739	0.865	0.337	0.206	0.114	0.0	0.0	2.883
	N. ARVORES	0.283	0.245	0.283	0.245	0.075	0.038	0.019	0.0	0.0	1.189
II	V. S/CASCA	0.070	0.284	0.245	0.123	0.073	0.142	0.0	0.0	0.0	0.938
	V. C/CASCA	0.076	0.306	0.264	0.133	0.079	0.153	0.0	0.0	0.0	1.010
	N. ARVORES	0.094	0.208	0.113	0.038	0.019	0.019	0.0	0.0	0.0	0.491
III	V. S/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.021	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.023	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.313	0.709	0.931	0.927	0.386	0.334	0.105	0.0	0.0	3.704
	V. C/CASCA	0.337	0.763	1.003	0.998	0.416	0.359	0.114	0.0	0.0	3.989
	N. ARVORES	0.396	0.509	0.396	0.283	0.094	0.057	0.019	0.0	0.0	1.755
PORCT.	V. S/CASCA	8.449	19.131	25.133	25.015	10.416	9.010	2.846	0.0	0.0	100.000
	V. C/CASCA	8.449	19.131	25.133	25.015	10.416	9.010	2.846	0.0	0.0	100.000
	N. ARVORES	22.581	29.032	22.581	16.129	5.376	3.226	1.075	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AXIXÁ											
I	V. S/CASCA	0.165	0.080	0.126	0.069	0.318	0.0	0.0	0.170	0.0	0.928
	V. C/CASCA	0.177	0.086	0.136	0.074	0.342	0.0	0.0	0.183	0.0	0.999
	N. ARVORES	0.208	0.057	0.057	0.019	0.075	0.0	0.0	0.019	0.0	0.434
II	V. S/CASCA	0.075	0.029	0.311	0.051	0.057	0.0	0.0	0.0	0.0	0.522
	V. C/CASCA	0.080	0.031	0.335	0.055	0.061	0.0	0.0	0.0	0.0	0.562
	N. ARVORES	0.113	0.019	0.132	0.019	0.019	0.0	0.0	0.0	0.0	0.302
III	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.003	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.003	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.242	0.176	0.437	0.120	0.375	0.0	0.0	0.170	0.0	1.519
	V. C/CASCA	0.261	0.189	0.471	0.129	0.403	0.0	0.0	0.183	0.0	1.636
	N. ARVORES	0.340	0.132	0.189	0.038	0.094	0.0	0.0	0.019	0.0	0.811
PORCT.	V. S/CASCA	15.938	11.578	28.764	7.872	24.656	0.0	0.0	11.192	0.0	100.000
	V. C/CASCA	15.938	11.578	28.764	7.872	24.656	0.0	0.0	11.192	0.0	100.000
	N. ARVORES	41.860	16.279	23.256	4.651	11.628	0.0	0.0	2.326	0.0	100.000
ESPÉCIE – BACURIPARI											
I	V. S/CASCA	0.0	0.053	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.0	0.057	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.0	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.013	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.014	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.103	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.014	0.111	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.019	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	8.004	61.666	30.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.004	61.666	30.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	66.667	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-BRANCO											
I	V. S/CASCA	0.028	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.098	0.028	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.106	0.031	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.151	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.189
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.127	0.073	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.260
	V. C/CASCA	0.136	0.079	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.280
	N. ARVORES	0.189	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.264
PORCT.	V. S/CASCA	48.706	28.099	0.0	23.196	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.706	28.099	0.0	23.196	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	21.429	0.0	7.143	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BREU-MANGA											
I	V. S/CASCA	0.043	0.019	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.046	0.021	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.057	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.006	0.075	0.058	0.034	0.056	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.006	0.081	0.063	0.037	0.061	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.019	0.057	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.151
III	V. S/CASCA	0.0	0.019	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.020	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.015	0.015	0.0	0.0	0.0	0.0	0.074	0.0	0.0	0.104
	V. C/CASCA	0.016	0.016	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.112
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.075
TOTAL	V. S/CASCA	0.063	0.128	0.123	0.066	0.056	0.0	0.074	0.0	0.0	0.511
	V. C/CASCA	0.068	0.138	0.133	0.071	0.061	0.0	0.080	0.0	0.0	0.550
	N. ARVORES	0.113	0.113	0.075	0.038	0.019	0.0	0.019	0.0	0.0	0.377
PORCT.	V. S/CASCA	12.375	25.158	24.130	12.860	11.010	0.0	14.467	0.0	0.0	100.000
	V. C/CASCA	12.375	25.158	24.130	12.860	11.010	0.0	14.467	0.0	0.0	100.000
	N. ARVORES	30.000	30.000	20.000	10.000	5.000	0.0	5.000	0.0	0.0	100.000
ESPÉCIE – BREU-MESCLA											
I	V. S/CASCA	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-PRETO											
I	V. S/CASCA	0.015	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.016	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.016	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	31.840	68.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.840	68.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BREU-SUCURUBA											
I	V. S/CASCA	0.011	0.015	0.0	0.0	0.0	0.208	0.0	0.0	0.307	0.540
	V. C/CASCA	0.012	0.016	0.0	0.0	0.0	0.224	0.0	0.0	0.330	0.582
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.038	0.0	0.0	0.019	0.094
II	V. S/CASCA	0.0	0.025	0.085	0.0	0.098	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.027	0.091	0.0	0.105	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.019	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.082	0.0	0.0	0.082
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.088
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.040	0.085	0.0	0.098	0.208	0.082	0.0	0.307	0.830
	V. C/CASCA	0.012	0.043	0.091	0.0	0.105	0.224	0.088	0.0	0.330	0.894
	N. ARVORES	0.019	0.038	0.038	0.0	0.019	0.038	0.019	0.0	0.019	0.189
PORCT.	V. S/CASCA	1.294	4.844	10.235	0.0	11.759	25.014	9.890	0.0	36.963	100.000
	V. C/CASCA	1.294	4.844	10.235	0.0	11.759	25.014	9.890	0.0	36.963	100.000
	N. ARVORES	10.000	20.000	20.000	0.0	10.000	20.000	10.000	0.0	10.000	100.000
ESPÉCIE – BREU-VERMELHO											
I	V. S/CASCA	0.088	0.080	0.038	0.0	0.0	0.0	0.158	0.0	0.0	0.364
	V. C/CASCA	0.094	0.086	0.041	0.0	0.0	0.0	0.170	0.0	0.0	0.392
	N. ARVORES	0.132	0.057	0.019	0.0	0.0	0.0	0.019	0.0	0.0	0.226
II	V. S/CASCA	0.062	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.067	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.094	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
III	V. S/CASCA	0.050	0.032	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.054	0.034	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
IV	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.208	0.185	0.060	0.0	0.0	0.0	0.158	0.0	0.0	0.611
	V. C/CASCA	0.224	0.199	0.065	0.0	0.0	0.0	0.170	0.0	0.0	0.658
	N. ARVORES	0.340	0.151	0.038	0.0	0.0	0.0	0.019	0.0	0.0	0.547
PORCT.	V. S/CASCA	34.040	30.272	9.827	0.0	0.0	0.0	25.861	0.0	0.0	100.000
	V. C/CASCA	34.040	30.272	9.827	0.0	0.0	0.0	25.861	0.0	0.0	100.000
	N. ARVORES	62.069	27.586	6.897	0.0	0.0	0.0	3.448	0.0	0.0	100.000
ESPÉCIE – BURRA-LEITEIRA											
I	V. S/CASCA	0.063	0.147	0.081	0.181	0.0	0.0	0.0	0.0	0.0	0.472
	V. C/CASCA	0.068	0.158	0.088	0.195	0.0	0.0	0.0	0.0	0.0	0.508
	N. ARVORES	0.094	0.113	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.302
II	V. S/CASCA	0.041	0.078	0.072	0.0	0.0	0.0	0.188	0.0	0.0	0.379
	V. C/CASCA	0.044	0.084	0.078	0.0	0.0	0.0	0.202	0.0	0.0	0.408
	N. ARVORES	0.057	0.057	0.038	0.0	0.0	0.0	0.019	0.0	0.0	0.170
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.104	0.226	0.154	0.181	0.0	0.0	0.188	0.0	0.0	0.851
	V. C/CASCA	0.112	0.243	0.165	0.195	0.0	0.0	0.202	0.0	0.0	0.917
	N. ARVORES	0.151	0.170	0.075	0.057	0.0	0.0	0.019	0.0	0.0	0.472
PORCT.	V. S/CASCA	12.187	26.504	18.048	21.222	0.0	0.0	22.039	0.0	0.0	100.000
	V. C/CASCA	12.187	26.504	18.048	21.222	0.0	0.0	22.039	0.0	0.0	100.000
	N. ARVORES	32.000	36.000	16.000	12.000	0.0	0.0	4.000	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CABARI											
I	V. S/CASCA	0.053	0.209	0.067	0.046	0.0	0.0	0.0	0.0	0.0	0.374
	V. C/CASCA	0.057	0.225	0.072	0.049	0.0	0.0	0.0	0.0	0.0	0.403
	N. ARVORES	0.094	0.208	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.358
II	V. S/CASCA	0.027	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.029	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.092	0.231	0.067	0.046	0.0	0.0	0.0	0.0	0.0	0.435
	V. C/CASCA	0.099	0.249	0.072	0.049	0.0	0.0	0.0	0.0	0.0	0.469
	N. ARVORES	0.151	0.226	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.434
PORCT.	V. S/CASCA	21.096	53.067	15.314	10.524	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.096	53.067	15.314	10.524	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	34.783	52.174	8.696	4.348	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CACAU-CABEÇA-DE-URUBU											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.010	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.011	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	42.517	57.483	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.517	57.483	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CAPERANA											
I	V. S/CASCA	0.031	0.068	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.185
	V. C/CASCA	0.034	0.073	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.057	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.151
II	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.068	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.053	0.073	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.094	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.189
PORCT.	V. S/CASCA	24.285	33.416	0.0	42.298	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.285	33.416	0.0	42.298	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	40.000	0.0	10.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAJAZEIRA											
I	V. S/CASCA	0.011	0.025	0.143	0.0	0.0	0.0	0.0	0.165	0.0	0.344
	V. C/CASCA	0.012	0.027	0.154	0.0	0.0	0.0	0.0	0.177	0.0	0.370
	N. ARVORES	0.019	0.019	0.075	0.0	0.0	0.0	0.0	0.019	0.0	0.132
II	V. S/CASCA	0.0	0.022	0.022	0.062	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.024	0.024	0.066	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.047	0.166	0.062	0.0	0.0	0.0	0.165	0.0	0.450
	V. C/CASCA	0.012	0.050	0.178	0.066	0.0	0.0	0.0	0.177	0.0	0.485
	N. ARVORES	0.019	0.038	0.094	0.019	0.0	0.0	0.0	0.019	0.0	0.189
PORCT.	V. S/CASCA	2.499	10.408	36.827	13.674	0.0	0.0	0.0	36.591	0.0	100.000
	V. C/CASCA	2.499	10.408	36.827	13.674	0.0	0.0	0.0	36.591	0.0	100.000
	N. ARVORES	10.000	20.000	50.000	10.000	0.0	0.0	0.0	10.000	0.0	100.000
ESPÉCIE – CAJUAÇU											
I	V. S/CASCA	0.043	0.0	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.046	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.0	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.046	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	24.361	0.0	0.0	75.639	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.351	0.0	0.0	75.639	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	0.0	0.0	40.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CANELARANA											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAPA-BODE											
I	V. S/CASCA	0.011	0.036	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.046
	V. C/CASCA	0.011	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.050
	N. ARVORES	0.019	C.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.013	0.016	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.029
	V. C/CASCA	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.041	0.0	0.0	0.0	0.0	C.041
	V. C/CASCA	0.0	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.008
	N. ARVORES	C.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.019
TOTAL	V. S/CASCA	0.030	C.052	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.033	0.056	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.057	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	24.576	42.211	0.0	0.0	33.213	0.0	0.0	0.0	C.0	1CC.000
	V. C/CASCA	24.576	42.211	0.0	0.0	33.213	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	42.857	42.857	0.0	0.0	14.286	0.0	0.0	0.0	0.0	1CC.000
ESPÉCIE – CAPOTEIRO											
I	V. S/CASCA	0.015	C.0	C.0	0.0	0.0	0.0	0.C	C.0	0.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.016
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.016
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.019
PORCT.	V. S/CASCA	100.000	0.C	0.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	1C0.000
ESPÉCIE – CAQUI											
I	V. S/CASCA	0.011	0.031	0.0	0.0	C.0	0.0	0.0	0.0	C.C	0.041
	V. C/CASCA	0.011	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.045
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.008	0.025	C.0	0.0	0.090	0.0	0.0	C.0	0.0	0.123
	V. C/CASCA	0.009	0.027	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.0	C.0	C.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	C.056	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.020	0.060	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.038	0.038	0.0	0.0	0.019	0.0	0.0	0.0	C.0	0.094
PORCT.	V. S/CASCA	11.487	33.830	0.0	0.0	54.683	0.0	0.0	0.0	C.C	1CC.000
	V. C/CASCA	11.487	33.830	0.0	0.0	54.683	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	40.000	40.000	0.0	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARAMURI											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARAPANAÚBA											
I	V. S/CASCA	0.0	0.071	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.0	0.076	0.0	0.0	0.145	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.0	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.093	0.198	0.039	0.0	0.079	0.077	0.0	0.0	0.0	0.487
	V. C/CASCA	0.100	0.214	0.043	0.0	0.085	0.082	0.0	0.0	0.0	0.524
	N. ARVORES	0.132	0.132	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.321
TOTAL	V. S/CASCA	0.093	0.269	0.039	0.0	0.213	0.077	0.0	0.0	0.0	0.692
	V. C/CASCA	0.100	0.290	0.043	0.0	0.230	0.082	0.0	0.0	0.0	0.745
	N. ARVORES	0.132	0.189	0.019	0.0	0.038	0.019	0.0	0.0	0.0	0.396
PORCT.	V. S/CASCA	13.455	38.904	5.709	0.0	30.868	11.063	0.0	0.0	0.0	100.000
	V. C/CASCA	13.455	38.904	5.709	0.0	30.868	11.063	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	47.619	4.762	0.0	9.524	4.762	0.0	0.0	0.0	100.000
ESPÉCIE – CARAPANAÚBA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.057	0.025	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.061	0.027	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
TOTAL	V. S/CASCA	0.057	0.025	0.034	0.059	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.061	0.027	0.036	0.063	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.075	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	32.608	14.291	19.450	33.651	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.608	14.291	19.450	33.651	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	14.286	14.286	14.286	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARDEIRO											
I	V. S/CASCA	0.033	0.056	0.075	0.0	0.067	0.0	0.141	0.0	0.0	0.372
	V. C/CASCA	0.036	0.060	0.080	0.0	0.073	0.0	0.151	0.0	0.0	0.400
	N. ARVORES	0.038	0.038	0.038	0.0	0.019	0.0	0.019	0.0	0.0	0.151
II	V. S/CASCA	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.015	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.074	0.075	0.0	0.067	0.0	0.141	0.0	0.0	0.404
	V. C/CASCA	0.050	0.080	0.080	0.0	0.073	0.0	0.151	0.0	0.0	0.435
	N. ARVORES	0.057	0.057	0.038	0.0	0.019	0.0	0.019	0.0	0.0	0.189
PORCT.	V. S/CASCA	11.578	18.386	18.502	0.0	16.714	0.0	34.820	0.0	0.0	100.000
	V. C/CASCA	11.578	18.386	18.502	0.0	16.714	0.0	34.820	0.0	0.0	100.000
	N. ARVORES	30.000	30.000	20.000	0.0	10.000	0.0	10.000	0.0	0.0	100.000
ESPÉCIE – CARIPÉ											
I	V. S/CASCA	0.152	0.233	0.217	0.035	0.0	0.0	0.0	0.0	0.0	0.637
	V. C/CASCA	0.164	0.250	0.234	0.038	0.0	0.0	0.0	0.0	0.0	0.686
	N. ARVORES	0.208	0.170	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.491
II	V. S/CASCA	0.100	0.095	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.108	0.103	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.113	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.022	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.024	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.274	0.348	0.268	0.090	0.0	0.0	0.0	0.0	0.0	0.980
	V. C/CASCA	0.296	0.374	0.289	0.097	0.0	0.0	0.0	0.0	0.0	1.055
	N. ARVORES	0.358	0.264	0.113	0.038	0.0	0.0	0.0	0.0	0.0	0.774
PORCT.	V. S/CASCA	27.998	35.477	27.353	9.171	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.998	35.477	27.353	9.171	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.341	34.146	14.634	4.878	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPÉ-BRANCO											
I	V. S/CASCA	0.028	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.030	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.030	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	61.807	0.0	38.193	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.807	0.0	38.193	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARIPÉ-TORRADO											
I	V. S/CASCA	0.049	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.053	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.081	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.087	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.130	0.034	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.140	0.037	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.151	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.226
PORCT.	V. S/CASCA	56.313	14.881	28.805	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.313	14.881	28.805	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	16.667	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPERANA											
I	V. S/CASCA	0.233	0.164	0.117	0.117	0.073	0.0	0.0	0.0	0.0	0.704
	V. C/CASCA	0.251	0.177	0.126	0.126	0.079	0.0	0.0	0.0	0.0	0.758
	N. ARVORES	0.264	0.113	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.491
II	V. S/CASCA	0.133	0.065	0.076	0.0	0.064	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.143	0.070	0.082	0.0	0.069	0.0	0.0	0.0	0.0	0.364
	N. ARVORES	0.170	0.057	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.283
III	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.395	0.229	0.193	0.117	0.137	0.0	0.0	0.0	0.0	1.075
	V. C/CASCA	0.430	0.247	0.208	0.126	0.148	0.0	0.0	0.0	0.0	1.158
	N. ARVORES	0.491	0.170	0.094	0.038	0.038	0.0	0.0	0.0	0.0	0.830
PORCT.	V. S/CASCA	37.129	21.317	17.942	10.844	12.767	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.129	21.317	17.942	10.844	12.767	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	59.091	20.455	11.364	4.545	4.545	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAROBA											
I	V. S/CASCA	0.123	0.255	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.618
	V. C/CASCA	0.132	0.275	0.258	0.0	0.0	0.0	0.0	0.0	0.0	0.665
	N. ARVORES	0.132	0.170	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.415
II	V. S/CASCA	0.055	0.0	0.106	0.063	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.059	0.0	0.114	0.068	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.075	0.0	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.151
III	V. S/CASCA	0.011	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.011	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.070	0.0	0.0	0.086
	V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.076	0.0	0.0	0.092
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.188	0.301	0.346	0.063	0.0	0.0	0.070	0.0	0.0	0.969
	V. C/CASCA	0.203	0.325	0.372	0.068	0.0	0.0	0.076	0.0	0.0	1.043
	N. ARVORES	0.226	0.208	0.170	0.019	0.0	0.0	0.019	0.0	0.0	0.642
PORCT.	V. S/CASCA	19.435	31.110	35.681	6.520	0.0	0.0	7.254	0.0	0.0	100.000
	V. C/CASCA	19.435	31.110	35.681	6.520	0.0	0.0	7.254	0.0	0.0	100.000
	N. ARVORES	35.294	32.353	26.471	2.941	0.0	0.0	2.941	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUMARURANA											
I	V. S/CASCA	0.0	0.023	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.0	0.025	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.018	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.020	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.019	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.147	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.020	0.158	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.019	0.094	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.170
PORCT.	V. S/CASCA	6.412	51.482	42.105	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.412	51.482	42.105	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	11.111	55.556	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHA-DE-ARARA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202	0.0	0.202
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217	0.0	0.217
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202	0.0	0.202
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217	0.0	0.217
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
ESPÉCIE – CASTANHA-DE-CUTIA											
I	V. S/CASCA	0.018	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.020	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.019	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.010	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.011	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.019	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.110	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.030	0.119	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.038	0.075	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	12.813	50.480	0.0	0.0	36.708	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.813	50.480	0.0	0.0	36.708	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	57.143	0.0	0.0	14.286	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CASTANHA-DE-MACACO											
I	V. S/CASCA	0.009	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.010	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.021	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.010	0.023	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	10.212	23.616	66.172	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.212	23.616	66.172	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASTANHA-VERMELHA											
I	V. S/CASCA	0.190	0.314	0.302	0.425	0.158	0.315	0.202	0.0	0.0	1.906
	V. C/CASCA	0.205	0.338	0.325	0.458	0.170	0.340	0.218	0.0	0.0	2.053
	N. ARVORES	0.264	0.226	0.132	0.113	0.038	0.057	0.019	0.0	0.0	0.849
II	V. S/CASCA	0.063	0.077	0.126	0.055	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.068	0.083	0.135	0.059	0.0	0.0	0.0	0.0	0.0	0.345
	N. ARVORES	0.075	0.075	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.245
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.254	0.411	0.427	0.480	0.158	0.315	0.202	0.0	0.0	2.247
	V. C/CASCA	0.273	0.442	0.460	0.517	0.170	0.340	0.218	0.0	0.0	2.419
	N. ARVORES	0.340	0.321	0.208	0.132	0.038	0.057	0.019	0.0	0.0	1.113
PORCT.	V. S/CASCA	11.287	18.285	19.028	21.357	7.016	14.035	8.992	0.0	0.0	100.000
	V. C/CASCA	11.287	18.285	19.028	21.357	7.016	14.035	8.992	0.0	0.0	100.000
	N. ARVORES	30.508	28.814	18.644	11.864	3.390	5.085	1.695	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAUCHO											
I	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.022	0.0	0.041	0.032	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.024	0.0	0.044	0.034	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.038	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.032	0.100	0.041	0.032	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.034	0.107	0.044	0.034	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.057	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.170
PORCT.	V. S/CASCA	15.642	48.757	20.098	15.503	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.642	48.757	20.098	15.503	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	44.444	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAUCHORANA											
I	V. S/CASCA	0.012	0.026	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.013	0.028	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.022	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.024	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.041	0.026	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.044	0.028	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.057	0.019	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	24.076	15.559	60.365	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.076	15.559	60.365	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	14.286	42.857	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAXINGUBA											
I	V. S/CASCA	0.0	0.0	0.032	0.112	0.066	0.0	0.088	0.0	0.0	0.297
	V. C/CASCA	0.0	0.0	0.034	0.120	0.071	0.0	0.095	0.0	0.0	0.320
	N. ARVORES	0.0	0.0	0.019	0.038	0.019	0.0	0.019	0.0	0.0	0.094
II	V. S/CASCA	0.0	0.022	0.047	0.0	0.0	0.0	0.0	0.100	0.0	0.169
	V. C/CASCA	0.0	0.024	0.051	0.0	0.0	0.0	0.0	0.108	0.0	0.182
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.019	0.0	0.057
III	V. S/CASCA	0.005	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.096	0.128
	V. C/CASCA	0.005	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.103	0.138
	N. ARVORES	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019	0.057
IV	V. S/CASCA	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.005	0.022	0.101	0.139	0.066	0.0	0.088	0.100	0.096	0.617
	V. C/CASCA	0.005	0.024	0.109	0.150	0.071	0.0	0.095	0.108	0.103	0.664
	N. ARVORES	0.019	0.019	0.057	0.057	0.019	0.0	0.019	0.019	0.019	0.226
PORCT.	V. S/CASCA	0.791	3.561	16.408	22.558	10.724	0.0	14.243	16.206	15.509	100.000
	V. C/CASCA	0.791	3.561	16.408	22.558	10.724	0.0	14.243	16.206	15.509	100.000
	N. ARVORES	8.333	8.333	25.000	25.000	8.333	0.0	8.333	8.333	8.333	100.000

TABELA XXXVI — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CAXUÁ												
	I	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.027	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.029	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	46.358	0.0	53.642	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	46.358	0.0	53.642	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CEDRO												
	I	V. S/CASCA	0.028	0.023	0.025	0.0	0.0	0.122	0.0	0.0	0.0	0.198
		V. C/CASCA	0.030	0.025	0.027	0.0	0.0	0.132	0.0	0.0	0.0	0.213
		N. ARVORES	0.038	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.094
	II	V. S/CASCA	0.031	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.033	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.058	0.042	0.025	0.0	0.0	0.122	0.0	0.0	0.0	0.248
		V. C/CASCA	0.063	0.045	0.027	0.0	0.0	0.132	0.0	0.0	0.0	0.267
		N. ARVORES	0.075	0.038	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.151
	PORCT.	V. S/CASCA	23.552	17.021	10.072	0.0	0.0	49.355	0.0	0.0	0.0	100.000
		V. C/CASCA	23.552	17.021	10.072	0.0	0.0	49.355	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	12.500	0.0	0.0	12.500	0.0	0.0	0.0	100.000
ESPÉCIE — CEDRO-BRANCO												
	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CEDRORANA											
I	V. S/CASCA	0.0	0.0	0.133	0.568	0.090	0.0	0.540	0.372	1.629	3.332
	V. C/CASCA	0.0	0.0	0.144	0.612	0.097	0.0	0.582	0.401	1.754	3.588
	N. ARVORES	0.0	0.0	0.057	0.151	0.019	0.0	0.057	0.038	0.113	0.434
II	V. S/CASCA	0.0	0.023	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.0	0.025	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187	0.187
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201	0.201
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.023	0.133	0.568	0.175	0.0	0.540	0.372	1.816	3.627
	V. C/CASCA	0.0	0.025	0.144	0.612	0.189	0.0	0.582	0.401	1.956	3.907
	N. ARVORES	0.0	0.019	0.057	0.151	0.038	0.0	0.057	0.038	0.132	0.491
PORCT.	V. S/CASCA	0.0	0.633	3.677	15.656	4.828	0.0	14.889	10.255	50.063	100.000
	V. C/CASCA	0.0	0.633	3.677	15.656	4.828	0.0	14.889	10.255	50.063	100.000
	N. ARVORES	0.0	3.846	11.538	30.769	7.692	0.0	11.538	7.692	26.923	100.000
ESPÉCIE — CERNAMBI-DE-ÍNDIO											
I	V. S/CASCA	0.052	0.031	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.056	0.033	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.057	0.019	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.015	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.100	0.048	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.107	0.052	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.113	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	32.799	15.911	51.289	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.799	15.911	51.289	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.545	18.182	27.273	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CHURU											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
CONDURU(ENVIRA)	I	V. S/CASCA	0.009	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.085
		V. C/CASCA	0.010	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.092
		N. ARVORES	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.009	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.085
		V. C/CASCA	0.010	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.092
		N. ARVORES	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	PORCT.	V. S/CASCA	10.614	0.0	89.386	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.614	0.0	89.386	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
CUIARANA	I	V. S/CASCA	0.083	0.169	0.200	0.097	0.101	0.040	0.149	0.130	0.0	0.970
		V. C/CASCA	0.090	0.182	0.216	0.104	0.109	0.043	0.161	0.140	0.0	1.045
		N. ARVORES	0.113	0.113	0.094	0.038	0.019	0.019	0.019	0.019	0.0	0.434
	II	V. S/CASCA	0.048	0.127	0.082	0.059	0.091	0.112	0.0	0.0	0.0	0.520
		V. C/CASCA	0.051	0.137	0.089	0.063	0.099	0.121	0.0	0.0	0.0	0.560
		N. ARVORES	0.057	0.075	0.038	0.019	0.019	0.019	0.0	0.0	0.0	0.226
	III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.008	0.0	0.0	0.059	0.0	0.0	0.167	0.0	0.0	0.233
		V. C/CASCA	0.008	0.0	0.0	0.063	0.0	0.0	0.180	0.0	0.0	0.251
		N. ARVORES	0.019	0.0	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.057
	TOTAL	V. S/CASCA	0.146	0.297	0.283	0.214	0.193	0.152	0.316	0.130	0.0	1.730
		V. C/CASCA	0.157	0.320	0.304	0.231	0.208	0.163	0.341	0.140	0.0	1.863
		N. ARVORES	0.208	0.189	0.132	0.075	0.038	0.038	0.038	0.019	0.0	0.736
	PORCT.	V. S/CASCA	8.435	17.153	16.340	12.373	11.138	8.772	18.279	7.510	0.0	100.000
		V. C/CASCA	8.435	17.153	16.340	12.373	11.138	8.772	18.279	7.510	0.0	100.000
		N. ARVORES	28.205	25.641	17.949	10.256	5.128	5.128	5.128	2.564	0.0	100.000
COPAÍBA	I	V. S/CASCA	0.017	0.0	0.072	0.0	0.072	0.0	0.0	0.120	0.0	0.281
		V. C/CASCA	0.018	0.0	0.077	0.0	0.078	0.0	0.0	0.129	0.0	0.302
		N. ARVORES	0.019	0.0	0.038	0.0	0.019	0.0	0.0	0.019	0.0	0.094
	II	V. S/CASCA	0.0	0.035	0.032	0.059	0.0	0.0	0.0	0.0	0.0	0.126
		V. C/CASCA	0.0	0.038	0.034	0.063	0.0	0.0	0.0	0.0	0.0	0.135
		N. ARVORES	0.0	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213	0.0	0.213
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229	0.0	0.229
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.092
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.099	0.0	0.0	0.0	0.099
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.017	0.035	0.104	0.059	0.072	0.092	0.0	0.332	0.0	0.711
		V. C/CASCA	0.018	0.038	0.112	0.063	0.078	0.099	0.0	0.358	0.0	0.766
		N. ARVORES	0.019	0.019	0.057	0.019	0.019	0.019	0.0	0.038	0.0	0.189
	PORCT.	V. S/CASCA	2.371	4.939	14.570	8.232	10.161	12.985	0.0	46.742	0.0	100.000
		V. C/CASCA	2.371	4.939	14.570	8.232	10.161	12.985	0.0	46.742	0.0	100.000
		N. ARVORES	10.000	10.000	30.000	10.000	10.000	10.000	0.0	20.000	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — COPAÍBA-MARIMARI											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CORÉ(FAVA)											
I	V. S/CASCA	0.0	0.0	0.035	0.063	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.0	0.038	0.068	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.0	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.035	0.063	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.008	0.0	0.038	0.068	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	7.352	0.0	32.935	59.713	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.352	0.0	32.935	59.713	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CUMARU											
I	V. S/CASCA	0.0	0.030	0.042	0.0	0.0	0.242	0.167	0.0	0.0	0.482
	V. C/CASCA	0.0	0.033	0.046	0.0	0.0	0.261	0.180	0.0	0.0	0.519
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.038	0.019	0.0	0.0	0.094
II	V. S/CASCA	0.014	0.022	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.015	0.024	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.013	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.014	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.065	0.042	0.049	0.062	0.242	0.167	0.0	0.0	0.642
	V. C/CASCA	0.015	0.070	0.046	0.053	0.067	0.261	0.180	0.0	0.0	0.691
	N. ARVORES	0.019	0.057	0.019	0.019	0.019	0.038	0.019	0.0	0.0	0.189
PORCT.	V. S/CASCA	2.129	10.191	6.594	7.687	9.637	37.752	26.009	0.0	0.0	100.000
	V. C/CASCA	2.129	10.191	6.594	7.687	9.637	37.752	26.009	0.0	0.0	100.000
	N. ARVORES	10.000	30.000	10.000	10.000	10.000	20.000	10.000	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CUMARU-DE-CHEIRO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CUMARURANA-ROXA											
I	V. S/CASCA	0.017	0.0	0.030	0.0	0.084	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.018	0.0	0.032	0.0	0.091	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.019	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.017	0.0	0.030	0.0	0.084	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.018	0.0	0.032	0.0	0.091	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.019	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	12.797	0.0	22.873	0.0	64.330	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.797	0.0	22.873	0.0	64.330	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CUMATÉ											
I	V. S/CASCA	0.073	0.084	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.079	0.090	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.094	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.170
II	V. S/CASCA	0.033	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.036	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.106	0.100	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.115	0.108	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.151	0.075	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.245
PORCT.	V. S/CASCA	46.293	43.438	0.0	0.0	10.269	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.293	43.438	0.0	0.0	10.268	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.538	30.769	0.0	0.0	7.692	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUNURI	I	V. S/CASCA	0.0	0.060	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.0	0.065	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.0	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.060	0.112	0.047	0.0	0.0	0.0	0.0	0.0	0.219
		V. C/CASCA	0.0	0.065	0.121	0.050	0.0	0.0	0.0	0.0	0.0	0.236
		N. ARVORES	0.0	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.094
	PORCT.	V. S/CASCA	0.0	27.412	51.186	21.402	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	27.412	51.186	21.402	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	40.000	40.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUPIÚBA	I	V. S/CASCA	0.087	0.200	0.125	0.333	0.174	0.0	0.111	0.370	0.0	1.399
		V. C/CASCA	0.094	0.215	0.134	0.358	0.188	0.0	0.120	0.398	0.0	1.507
		N. ARVORES	0.094	0.132	0.057	0.113	0.057	0.0	0.019	0.038	0.0	0.509
	II	V. S/CASCA	0.044	0.059	0.059	0.055	0.0	0.0	0.0	0.0	0.0	0.217
		V. C/CASCA	0.047	0.064	0.064	0.059	0.0	0.0	0.0	0.0	0.0	0.234
		N. ARVORES	0.057	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
	III	V. S/CASCA	0.014	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.015	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.123	0.0	0.0	0.123
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.132	0.0	0.0	0.132
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.145	0.282	0.184	0.387	0.174	0.0	0.234	0.370	0.0	1.777
		V. C/CASCA	0.156	0.304	0.198	0.417	0.188	0.0	0.252	0.398	0.0	1.914
		N. ARVORES	0.170	0.189	0.075	0.132	0.057	0.0	0.038	0.038	0.0	0.698
	PORCT.	V. S/CASCA	8.169	15.885	10.351	21.805	9.813	0.0	13.167	20.811	0.0	100.000
		V. C/CASCA	8.169	15.885	10.351	21.805	9.813	0.0	13.167	20.811	0.0	100.000
		N. ARVORES	24.324	27.027	10.811	18.919	8.108	0.0	5.405	5.405	0.0	100.000
ESPÉCIE – CUPUAÇURANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-BOBÓ	I	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-CANA	I	V. S/CASCA	0.042	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
		V. C/CASCA	0.045	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
		N. ARVORES	0.057	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	II	V. S/CASCA	0.044	0.013	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		V. C/CASCA	0.048	0.014	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.097
		N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	III	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.095	0.166	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.294
		V. C/CASCA	0.103	0.179	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.317
		N. ARVORES	0.132	0.132	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	PORCT.	V. S/CASCA	32.467	56.485	11.049	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.467	56.485	11.049	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.667	46.667	6.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-PRETA	I	V. S/CASCA	0.103	0.246	0.283	0.073	0.104	0.0	0.0	0.0	0.0	0.810
		V. C/CASCA	0.111	0.265	0.305	0.079	0.112	0.0	0.0	0.0	0.0	0.872
		N. ARVORES	0.151	0.170	0.151	0.019	0.019	0.0	0.0	0.0	0.0	0.509
	II	V. S/CASCA	0.161	0.137	0.079	0.105	0.052	0.0	0.0	0.0	0.0	0.534
		V. C/CASCA	0.174	0.147	0.085	0.114	0.056	0.0	0.0	0.0	0.0	0.575
		N. ARVORES	0.208	0.113	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.434
	III	V. S/CASCA	0.046	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.049	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	IV	V. S/CASCA	0.004	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.005	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	TOTAL	V. S/CASCA	0.315	0.433	0.362	0.179	0.156	0.0	0.0	0.0	0.0	1.444
		V. C/CASCA	0.339	0.466	0.390	0.192	0.168	0.0	0.0	0.0	0.0	1.555
		N. ARVORES	0.453	0.340	0.208	0.057	0.038	0.0	0.0	0.0	0.0	1.094
	PORCT.	V. S/CASCA	21.809	29.965	25.065	12.367	10.795	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.809	29.965	25.065	12.367	10.795	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	41.379	31.035	18.966	5.172	3.448	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-DE-CUTIA											
I	V. S/CASCA	0.053	0.035	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.058	0.038	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.035	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.077	0.038	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	48.840	23.931	27.229	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.840	23.931	27.229	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	16.667	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-GRANDE											
I	V. S/CASCA	0.021	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.023	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.023	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	51.985	48.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.989	48.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ESCORREGA-MACACO											
I	V. S/CASCA	0.013	0.022	0.051	0.0	0.088	0.100	0.0	0.0	0.0	0.274
	V. C/CASCA	0.014	0.025	0.055	0.0	0.095	0.107	0.0	0.0	0.0	0.295
	N. ARVORES	0.019	0.038	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.013	0.058	0.081	0.0	0.088	0.100	0.0	0.0	0.0	0.339
	V. C/CASCA	0.014	0.062	0.087	0.0	0.095	0.107	0.0	0.0	0.0	0.365
	N. ARVORES	0.019	0.057	0.038	0.0	0.019	0.019	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	3.811	17.072	23.808	0.0	25.907	29.401	0.0	0.0	0.0	100.000
	V. C/CASCA	3.811	17.072	23.808	0.0	25.907	29.401	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	37.500	25.000	0.0	12.500	12.500	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-FOFA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAEIRA											
I	V. S/CASCA	0.014	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.015	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.042	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	59.081	40.919	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	59.081	40.919	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-AMARELA											
I	V. S/CASCA	0.043	0.078	0.047	0.074	0.135	0.085	0.0	0.0	0.0	0.463
	V. C/CASCA	0.046	0.084	0.051	0.080	0.145	0.092	0.0	0.0	0.0	0.499
	N. ARVORES	0.057	0.057	0.019	0.019	0.038	0.019	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.041	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.044	0.0	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.020	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.021	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.083	0.098	0.076	0.200	0.135	0.085	0.0	0.0	0.0	0.678
	V. C/CASCA	0.090	0.106	0.082	0.216	0.145	0.092	0.0	0.0	0.0	0.730
	N. ARVORES	0.113	0.075	0.038	0.057	0.038	0.019	0.0	0.0	0.0	0.340
PORCT.	V. S/CASCA	12.296	14.469	11.197	29.552	19.896	12.590	0.0	0.0	0.0	100.000
	V. C/CASCA	12.296	14.469	11.197	29.552	19.896	12.590	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	22.222	11.111	16.667	11.111	5.556	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-ARARA-TUCUPI											
I	V. S/CASCA	0.013	0.026	0.0	0.103	0.0	0.0	0.287	0.120	0.227	0.777
	V. C/CASCA	0.014	0.028	0.0	0.111	0.0	0.0	0.309	0.129	0.245	0.836
	N. ARVORES	0.019	0.019	0.0	0.038	0.0	0.0	0.038	0.019	0.019	0.151
II	V. S/CASCA	0.015	0.018	0.0	0.0	0.090	0.106	0.0	0.0	0.0	0.229
	V. C/CASCA	0.016	0.019	0.0	0.0	0.097	0.114	0.0	0.0	0.0	0.246
	N. ARVORES	0.019	0.019	0.0	0.0	0.019	0.019	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.044	0.0	0.103	0.090	0.106	0.287	0.120	0.227	1.005
	V. C/CASCA	0.030	0.048	0.0	0.111	0.097	0.114	0.309	0.129	0.245	1.082
	N. ARVORES	0.038	0.038	0.0	0.038	0.019	0.019	0.038	0.019	0.019	0.226
PORCT.	V. S/CASCA	2.809	4.395	0.0	10.293	8.948	10.502	28.522	11.931	22.599	100.000
	V. C/CASCA	2.809	4.395	0.0	10.293	8.948	10.502	28.522	11.931	22.599	100.000
	N. ARVORES	16.667	16.667	0.0	16.667	8.333	8.333	16.667	8.333	8.333	100.000
ESPÉCIE – FAVA-BOLOTA											
I	V. S/CASCA	0.011	0.044	0.0	0.056	0.0	0.086	0.0	0.290	0.0	0.487
	V. C/CASCA	0.012	0.047	0.0	0.060	0.0	0.092	0.0	0.312	0.0	0.524
	N. ARVORES	0.019	0.019	0.0	0.019	0.0	0.019	0.0	0.038	0.0	0.113
II	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.091	0.0	0.056	0.0	0.086	0.0	0.290	0.0	0.534
	V. C/CASCA	0.012	0.098	0.0	0.060	0.0	0.092	0.0	0.312	0.0	0.575
	N. ARVORES	0.019	0.057	0.0	0.019	0.0	0.019	0.0	0.038	0.0	0.151
PORCT.	V. S/CASCA	2.106	17.060	0.0	10.481	0.0	16.066	0.0	54.288	0.0	100.000
	V. C/CASCA	2.106	17.060	0.0	10.481	0.0	16.066	0.0	54.288	0.0	100.000
	N. ARVORES	12.500	37.500	0.0	12.500	0.0	12.500	0.0	25.000	0.0	100.000
ESPÉCIE – FAVA-DE-ROSCA											
I	V. S/CASCA	0.0	0.0	0.047	0.042	0.051	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.051	0.046	0.054	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.0	0.0	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.087	0.042	0.051	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.0	0.0	0.094	0.046	0.054	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.0	0.0	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	0.0	0.0	48.484	23.452	28.064	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	48.484	23.452	28.064	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	25.000	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — FAVA-FOLHA-FINA											
I	V. S/CASCA	0.064	0.081	0.060	0.179	0.062	0.0	0.123	0.0	0.0	0.569
	V. C/CASCA	0.069	0.087	0.065	0.193	0.067	0.0	0.133	0.0	0.0	0.613
	N. ARVORES	0.075	0.057	0.019	0.057	0.019	0.0	0.019	0.0	0.0	0.245
II	V. S/CASCA	0.050	0.079	0.045	0.043	0.160	0.079	0.404	0.126	0.0	0.987
	V. C/CASCA	0.054	0.085	0.049	0.046	0.172	0.085	0.435	0.136	0.0	1.062
	N. ARVORES	0.057	0.057	0.019	0.019	0.038	0.019	0.057	0.019	0.0	0.283
III	V. S/CASCA	0.007	0.0	0.027	0.0	0.0	0.0	0.0	0.080	0.0	0.115
	V. C/CASCA	0.008	0.0	0.030	0.0	0.0	0.0	0.0	0.086	0.0	0.124
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.019	0.0	0.057
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.094	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.0	0.0	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.121	0.160	0.133	0.222	0.316	0.079	0.527	0.206	0.0	1.765
	V. C/CASCA	0.130	0.172	0.143	0.239	0.341	0.085	0.568	0.222	0.0	1.901
	N. ARVORES	0.151	0.113	0.057	0.075	0.075	0.019	0.075	0.038	0.0	0.604
PORCT.	V. S/CASCA	6.866	9.072	7.521	12.586	17.926	4.486	29.880	11.664	0.0	100.000
	V. C/CASCA	6.866	9.072	7.521	12.586	17.926	4.486	29.880	11.664	0.0	100.000
	N. ARVORES	25.000	18.750	9.375	12.500	12.500	3.125	12.500	6.250	0.0	100.000
ESPÉCIE — FREIJÓ-BRANCO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — GLICY											
I	V. S/CASCA	0.032	0.029	0.039	0.0	0.098	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.035	0.031	0.043	0.0	0.105	0.0	0.0	0.0	0.0	0.213
	N. ARVORES	0.057	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.095	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.029	0.039	0.039	0.098	0.0	0.088	0.0	0.0	0.325
	V. C/CASCA	0.035	0.031	0.043	0.042	0.105	0.0	0.095	0.0	0.0	0.350
	N. ARVORES	0.057	0.019	0.019	0.019	0.019	0.0	0.019	0.0	0.0	0.151
PORCT.	V. S/CASCA	9.940	8.789	12.158	12.020	30.049	0.0	27.044	0.0	0.0	100.000
	V. C/CASCA	9.940	8.789	12.158	12.020	30.049	0.0	27.044	0.0	0.0	100.000
	N. ARVORES	37.500	12.500	12.500	12.500	12.500	0.0	12.500	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GOIABINHA											
I	V. S/CASCA	0.017	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.018	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.030	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	45.812	54.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.812	54.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOMBEIRA-AMARELA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GUARIÚBA											
I	V. S/CASCA	0.038	0.046	0.290	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.041	0.050	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.057	0.038	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.245
II	V. S/CASCA	0.196	0.088	0.041	0.059	0.0	0.0	0.0	0.0	0.0	0.284
	V. C/CASCA	0.104	0.095	0.044	0.063	0.0	0.0	0.0	0.0	0.0	0.306
	N. ARVORES	0.132	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.226
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.015	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.016	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.158	0.175	0.332	0.059	0.0	0.0	0.0	0.0	0.0	0.723
	V. C/CASCA	0.171	0.188	0.357	0.063	0.0	0.0	0.0	0.0	0.0	0.779
	N. ARVORES	0.226	0.132	0.170	0.019	0.0	0.0	0.0	0.0	0.0	0.547
PORCT.	V. S/CASCA	21.905	24.155	45.833	8.106	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.905	24.155	45.833	8.106	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.379	24.138	31.034	3.448	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IMBAÚBA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.080	0.0	0.039	0.0	0.067	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.087	0.0	0.043	0.0	0.073	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.094	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.132
TOTAL	V. S/CASCA	0.102	0.0	0.039	0.0	0.067	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.110	0.0	0.043	0.0	0.073	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.113	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	48.776	0.0	18.913	0.0	32.310	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.776	0.0	18.913	0.0	32.310	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	12.500	0.0	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAÚBA-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAÚBA											
I	V. S/CASCA	0.175	0.137	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.423
	V. C/CASCA	0.188	0.147	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.455
	N. ARVORES	0.245	0.113	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.415
II	V. S/CASCA	0.061	0.037	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.066	0.040	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
III	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	V. S/CASCA	0.053	0.062	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.058	0.066	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.057	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.132
TOTAL	V. S/CASCA	0.326	0.235	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.351	0.253	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.472	0.189	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.774
PORCT.	V. S/CASCA	42.446	30.609	26.945	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.446	30.609	26.945	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.976	24.390	14.634	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGÁ-AÇU											
I	V. S/CASCA	0.039	0.016	0.0	0.056	0.146	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.041	0.019	0.0	0.060	0.158	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.057	0.019	0.0	0.019	0.038	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.045	0.170	0.077	0.047	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.048	0.183	0.083	0.050	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.057	0.132	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.245
III	V. S/CASCA	0.011	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.012	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.095	0.249	0.077	0.103	0.146	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA	0.102	0.268	0.083	0.111	0.158	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.132	0.189	0.038	0.038	0.038	0.0	0.0	0.0	0.0	0.434
PORCT.	V. S/CASCA	14.123	37.153	11.540	15.339	21.844	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.123	37.153	11.540	15.339	21.844	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.435	43.478	8.696	8.696	8.696	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-CIPÓ											
I	V. S/CASCA	0.026	0.057	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.028	0.061	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.047	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.050	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.045	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.048	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
IV	V. S/CASCA	0.0	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.0	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.117	0.110	0.027	0.023	0.0	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.126	0.118	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.208	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.340
PORCT.	V. S/CASCA	42.188	39.516	9.878	8.418	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.188	39.516	9.878	8.418	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.111	27.778	5.556	5.556	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-FERRO											
I	V. S/CASCA	0.0	0.016	0.025	0.028	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.018	0.027	0.030	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.0	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.011	0.0	0.077	0.025	0.0	0.071	0.0	0.0	0.0	0.184
	V. C/CASCA	0.011	0.0	0.083	0.027	0.0	0.077	0.0	0.0	0.0	0.198
	N. ARVORES	0.019	0.0	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.017	0.016	0.103	0.053	0.0	0.071	0.0	0.0	0.0	0.261
	V. C/CASCA	0.019	0.018	0.111	0.057	0.0	0.077	0.0	0.0	0.0	0.281
	N. ARVORES	0.038	0.019	0.057	0.038	0.0	0.019	0.0	0.0	0.0	0.170
PORCT.	V. S/CASCA	6.699	6.329	39.395	20.278	0.0	27.299	0.0	0.0	0.0	100.000
	V. C/CASCA	6.699	6.329	39.395	20.278	0.0	27.299	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	11.111	33.333	22.222	0.0	11.111	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGÁ-VERMELHO											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-XIXICA											
I	V. S/CASCA	0.049	0.187	0.216	0.126	0.142	0.0	0.0	0.0	0.0	0.719
	V. C/CASCA	0.052	0.201	0.233	0.136	0.153	0.0	0.0	0.0	0.0	0.775
	N. ARVORES	0.075	0.151	0.113	0.038	0.038	0.0	0.0	0.0	0.0	0.415
II	V. S/CASCA	0.103	0.224	0.132	0.175	0.0	0.167	0.0	0.0	0.0	0.801
	V. C/CASCA	0.111	0.241	0.142	0.189	0.0	0.180	0.0	0.0	0.0	0.863
	N. ARVORES	0.151	0.189	0.057	0.057	0.0	0.038	0.0	0.0	0.0	0.491
III	V. S/CASCA	0.024	0.071	0.0	0.017	0.0	0.0	0.0	0.150	0.0	0.262
	V. C/CASCA	0.026	0.076	0.0	0.019	0.0	0.0	0.0	0.161	0.0	0.282
	N. ARVORES	0.057	0.075	0.0	0.019	0.0	0.0	0.0	0.019	0.0	0.170
IV	V. S/CASCA	0.015	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.016	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.191	0.482	0.348	0.379	0.142	0.167	0.0	0.150	0.0	1.858
	V. C/CASCA	0.206	0.519	0.374	0.408	0.153	0.180	0.0	0.161	0.0	2.001
	N. ARVORES	0.321	0.415	0.170	0.132	0.038	0.038	0.0	0.019	0.0	1.132
PORCT.	V. S/CASCA	10.271	25.944	18.712	20.381	7.627	8.997	0.0	8.068	0.0	100.000
	V. C/CASCA	10.271	25.944	18.712	20.381	7.627	8.997	0.0	8.068	0.0	100.000
	N. ARVORES	28.333	36.667	15.000	11.667	3.333	3.333	0.0	1.667	0.0	100.000
ESPÉCIE – INGAÍ											
I	V. S/CASCA	0.033	0.021	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.035	0.023	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.014	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.015	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.057	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.050	0.061	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.075	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	32.569	39.563	27.868	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.569	39.563	27.868	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	37.500	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — INGARANA											
I	V. S/CASCA	0.019	0.056	0.027	0.066	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.020	0.060	0.040	0.071	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.019	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.032	0.077	0.027	0.066	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.034	0.083	0.040	0.071	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.038	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	14.853	36.250	17.647	31.250	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.853	36.250	17.647	31.250	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	42.857	14.286	14.286	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — INHARÉ											
I	V. S/CASCA	0.132	0.026	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.143	0.028	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.132	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.170
II	V. S/CASCA	0.027	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.029	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.171	0.065	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.184	0.070	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.189	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.264
PORCT.	V. S/CASCA	61.484	23.267	15.249	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.484	23.267	15.249	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	21.429	7.143	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — IPÊ											
I	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IPÊ-AMARELO											
I	V. S/CASCA	0.109	0.166	0.083	0.130	0.0	0.0	0.0	0.0	0.0	0.488
	V. C/CASCA	0.118	0.178	0.089	0.140	0.0	0.0	0.0	0.0	0.0	0.526
	N. ARVORES	0.113	0.094	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.283
II	V. S/CASCA	0.032	0.103	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.034	0.111	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.038	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.132
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.153	0.269	0.123	0.130	0.0	0.0	0.0	0.0	0.0	0.675
	V. C/CASCA	0.164	0.290	0.132	0.140	0.0	0.0	0.0	0.0	0.0	0.727
	N. ARVORES	0.170	0.170	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.434
PORCT.	V. S/CASCA	22.610	39.853	18.223	19.314	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.610	39.853	18.223	19.314	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	39.130	39.130	13.043	8.696	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IPÊ-ROXO											
I	V. S/CASCA	0.015	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.016	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.382	0.382
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.412	0.412
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.382	0.422
	V. C/CASCA	0.016	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.412	0.454
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.057
PORCT.	V. S/CASCA	3.471	5.896	0.0	0.0	0.0	0.0	0.0	0.0	90.633	100.000
	V. C/CASCA	3.471	5.896	0.0	0.0	0.0	0.0	0.0	0.0	90.633	100.000
	N. ARVORES	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	33.333	100.000
ESPÉCIE – IPERANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.013	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.014	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.013	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.014	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	15.699	0.0	0.0	84.301	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	15.699	0.0	0.0	84.301	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ITAÚBA											
I	V. S/CASCA	0.0	0.102	0.117	0.105	0.251	0.0	0.0	0.120	0.0	0.695
	V. C/CASCA	0.0	0.109	0.126	0.114	0.271	0.0	0.0	0.129	0.0	0.749
	N. ARVORES	0.0	0.075	0.038	0.038	0.057	0.0	0.0	0.019	0.0	0.226
II	V. S/CASCA	0.014	0.018	0.027	0.035	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.015	0.019	0.029	0.038	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.019	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.075
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.119	0.144	0.141	0.251	0.0	0.0	0.120	0.0	0.803
	V. C/CASCA	0.030	0.128	0.155	0.151	0.271	0.0	0.0	0.129	0.0	0.865
	N. ARVORES	0.038	0.094	0.057	0.057	0.057	0.0	0.0	0.019	0.0	0.321
PORCT.	V. S/CASCA	3.501	14.845	17.882	17.517	31.318	0.0	0.0	14.937	0.0	100.000
	V. C/CASCA	3.501	14.845	17.882	17.517	31.318	0.0	0.0	14.937	0.0	100.000
	N. ARVORES	11.765	29.412	17.647	17.647	17.647	0.0	0.0	5.882	0.0	100.000
ESPÉCIE – ITAÚBA-AMARELA											
I	V. S/CASCA	0.033	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.036	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.014	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.015	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.027	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.051	0.029	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	38.008	21.540	40.451	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.008	21.540	40.451	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JABUTI-VERMELHO											
I	V. S/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — JACAREÚBA											
I	V. S/CASCA	0.078	0.055	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.084	0.059	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.055	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.084	0.059	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	41.782	29.423	28.795	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.782	29.423	28.795	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — JARANA											
I	V. S/CASCA	0.0	0.0	0.090	0.159	0.076	0.0	0.0	0.0	0.0	0.324
	V. C/CASCA	0.0	0.0	0.097	0.171	0.081	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.0	0.0	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.0	0.021	0.088	0.110	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.023	0.095	0.119	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.0	0.019	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.042	0.178	0.269	0.076	0.0	0.0	0.0	0.0	0.564
	V. C/CASCA	0.0	0.046	0.191	0.289	0.081	0.0	0.0	0.0	0.0	0.608
	N. ARVORES	0.0	0.038	0.075	0.094	0.019	0.0	0.0	0.0	0.0	0.226
PORCT.	V. S/CASCA	0.0	7.513	31.470	47.621	13.396	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	7.513	31.470	47.621	13.396	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	16.667	33.333	41.667	8.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — JARANI											
I	V. S/CASCA	0.027	0.070	0.194	0.135	0.083	0.0	0.315	0.0	0.0	0.823
	V. C/CASCA	0.029	0.076	0.209	0.145	0.089	0.0	0.339	0.0	0.0	0.886
	N. ARVORES	0.038	0.038	0.094	0.038	0.019	0.0	0.038	0.0	0.0	0.264
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.070	0.194	0.135	0.083	0.0	0.315	0.0	0.0	0.840
	V. C/CASCA	0.047	0.076	0.209	0.145	0.089	0.0	0.339	0.0	0.0	0.904
	N. ARVORES	0.057	0.038	0.094	0.038	0.019	0.0	0.038	0.0	0.0	0.283
PORCT.	V. S/CASCA	5.182	8.367	23.100	16.054	9.836	0.0	37.462	0.0	0.0	100.000
	V. C/CASCA	5.182	8.367	23.100	16.054	9.836	0.0	37.462	0.0	0.0	100.000
	N. ARVORES	20.000	13.333	33.333	13.333	6.667	0.0	13.333	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — JATOBÁ											
I	V. S/CASCA	0.016	0.087	0.048	0.051	0.0	0.112	0.0	0.170	0.296	0.779
	V. C/CASCA	0.017	0.093	0.052	0.055	0.0	0.121	0.0	0.183	0.319	0.839
	N. ARVORES	0.019	0.057	0.019	0.019	0.0	0.019	0.0	0.019	0.019	0.170
II	V. S/CASCA	0.0	0.025	0.0	0.0	0.057	0.114	0.0	0.0	0.141	0.336
	V. C/CASCA	0.0	0.027	0.0	0.0	0.061	0.123	0.0	0.0	0.152	0.362
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.019	0.0	0.0	0.019	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.016	0.111	0.048	0.150	0.057	0.226	0.0	0.170	0.437	1.215
	V. C/CASCA	0.017	0.120	0.052	0.162	0.061	0.243	0.0	0.183	0.471	1.309
	N. ARVORES	0.019	0.075	0.019	0.057	0.019	0.038	0.0	0.019	0.038	0.283
PORCT.	V. S/CASCA	1.285	9.164	3.945	12.378	4.664	18.594	0.0	13.978	35.993	100.000
	V. C/CASCA	1.285	9.164	3.945	12.378	4.664	18.594	0.0	13.978	35.993	100.000
	N. ARVORES	6.667	26.667	6.667	20.000	6.667	13.333	0.0	6.667	13.333	100.000
ESPÉCIE — JENIPAPO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — JITÓ											
I	V. S/CASCA	0.034	0.070	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.036	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.070	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.036	0.075	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	24.397	50.331	25.271	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.397	50.331	25.271	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JOÃO-MOLE											
I	V. S/CASCA	0.014	0.094	0.017	0.060	0.0	0.0	0.0	0.0	0.0	0.185
	V. C/CASCA	0.015	0.101	0.019	0.065	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.019	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.063	0.036	0.0	0.0	0.0	0.0	0.0	0.100	0.0	0.199
	V. C/CASCA	0.068	0.039	0.0	0.0	0.0	0.0	0.0	0.108	0.0	0.214
	N. ARVORES	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.151
III	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	V. S/CASCA	0.037	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.039	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
TOTAL	V. S/CASCA	0.146	0.152	0.017	0.060	0.0	0.0	0.0	0.100	0.0	0.475
	V. C/CASCA	0.157	0.163	0.019	0.065	0.0	0.0	0.0	0.108	0.0	0.512
	N. ARVORES	0.245	0.151	0.019	0.019	0.0	0.0	0.0	0.019	0.0	0.453
PORCT.	V. S/CASCA	30.660	31.942	3.681	12.682	0.0	0.0	0.0	21.034	0.0	100.000
	V. C/CASCA	30.660	31.842	3.681	12.682	0.0	0.0	0.0	21.034	0.0	100.000
	N. ARVORES	54.167	33.333	4.167	4.167	0.0	0.0	0.0	4.167	0.0	100.000
ESPÉCIE – JUÁ											
I	V. S/CASCA	0.011	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.012	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.019	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.013	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.014	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.023	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.025	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.057	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	20.229	79.780	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.220	79.780	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	62.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAÍ-MIRIM											
I	V. S/CASCA	0.017	0.025	0.069	0.049	0.0	0.145	0.0	0.0	0.0	0.305
	V. C/CASCA	0.018	0.027	0.074	0.053	0.0	0.157	0.0	0.0	0.0	0.329
	N. ARVORES	0.019	0.019	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.011	0.013	0.064	0.067	0.0	0.092	0.0	0.0	0.0	0.248
	V. C/CASCA	0.012	0.014	0.069	0.072	0.0	0.099	0.0	0.0	0.0	0.267
	N. ARVORES	0.019	0.019	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.038	0.133	0.116	0.0	0.238	0.0	0.0	0.0	0.553
	V. C/CASCA	0.030	0.041	0.143	0.125	0.0	0.256	0.0	0.0	0.0	0.595
	N. ARVORES	0.038	0.038	0.075	0.038	0.0	0.038	0.0	0.0	0.0	0.226
PORCT.	V. S/CASCA	5.085	6.886	23.979	21.035	0.0	43.014	0.0	0.0	0.0	100.000
	V. C/CASCA	5.085	6.886	23.979	21.035	0.0	43.014	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	16.667	33.333	16.667	0.0	16.667	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JUTAÍ-POROROCA											
I	V. S/CASCA	0.096	0.062	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.103	0.067	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.113	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.095	0.026	0.0	0.031	0.038	0.0	0.0	0.0	0.0	0.190
	V. C/CASCA	0.102	0.028	0.0	0.034	0.041	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.113	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.170
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.009	0.020	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.010	0.021	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.214	0.108	0.091	0.063	0.038	0.0	0.0	0.0	0.0	0.513
	V. C/CASCA	0.230	0.116	0.098	0.068	0.041	0.0	0.0	0.0	0.0	0.552
	N. ARVORES	0.264	0.075	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.453
PORCT.	V. S/CASCA	41.648	21.060	17.656	12.270	7.367	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.648	21.060	17.656	12.270	7.367	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	16.667	12.500	8.333	4.167	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAIRANA											
I	V. S/CASCA	0.018	0.059	0.021	0.065	0.028	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.020	0.064	0.033	0.070	0.030	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.019	0.057	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.009	0.034	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.010	0.037	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.019	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.109	0.071	0.065	0.028	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.030	0.117	0.076	0.070	0.030	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.038	0.113	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.245
PORCT.	V. S/CASCA	9.228	36.278	23.640	21.495	9.358	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.228	36.278	23.640	21.495	9.358	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	46.154	23.077	7.692	7.692	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LACRE-DA-MATA											
I	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — LOURO-ABACATE											
I	V. S/CASCA	0.059	0.043	0.040	0.095	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.063	0.046	0.043	0.102	0.0	0.0	0.0	0.0	0.0	0.254
	N. ARVORES	0.075	0.038	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.170
II	V. S/CASCA	0.023	0.040	0.0	0.0	0.0	0.0	0.114	0.0	0.0	0.177
	V. C/CASCA	0.025	0.043	0.0	0.0	0.0	0.0	0.123	0.0	0.0	0.191
	N. ARVORES	0.057	0.038	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.113
III	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.111	0.083	0.040	0.095	0.0	0.0	0.114	0.0	0.0	0.442
	V. C/CASCA	0.119	0.089	0.043	0.102	0.0	0.0	0.123	0.0	0.0	0.476
	N. ARVORES	0.189	0.075	0.019	0.038	0.0	0.0	0.019	0.0	0.0	0.340
PORCT.	V. S/CASCA	25.082	18.682	9.011	21.408	0.0	0.0	25.817	0.0	0.0	100.000
	V. C/CASCA	25.082	18.682	9.011	21.408	0.0	0.0	25.817	0.0	0.0	100.000
	N. ARVORES	55.556	22.222	5.556	11.111	0.0	0.0	5.556	0.0	0.0	100.000
ESPÉCIE — LOURO-AMARELO											
I	V. S/CASCA	0.064	0.0	0.118	0.056	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.069	0.0	0.127	0.060	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.075	0.0	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.151
II	V. S/CASCA	0.112	0.076	0.166	0.063	0.094	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.121	0.082	0.179	0.068	0.101	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.151	0.057	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.340
III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.177	0.091	0.284	0.119	0.094	0.0	0.0	0.0	0.0	0.765
	V. C/CASCA	0.190	0.099	0.306	0.128	0.101	0.0	0.0	0.0	0.0	0.824
	N. ARVORES	0.226	0.075	0.151	0.038	0.019	0.0	0.0	0.0	0.0	0.509
PORCT.	V. S/CASCA	23.079	11.960	37.115	15.571	12.275	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.079	11.960	37.115	15.571	12.275	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	14.815	29.630	7.407	3.704	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — LOURO-ANUERA											
I	V. S/CASCA	0.025	0.0	0.037	0.082	0.0	0.079	0.0	0.0	0.126	0.350
	V. C/CASCA	0.027	0.0	0.040	0.088	0.0	0.085	0.0	0.0	0.136	0.377
	N. ARVORES	0.038	0.0	0.019	0.019	0.0	0.019	0.0	0.0	0.019	0.113
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.0	0.037	0.082	0.0	0.079	0.0	0.0	0.126	0.350
	V. C/CASCA	0.027	0.0	0.040	0.088	0.0	0.085	0.0	0.0	0.136	0.377
	N. ARVORES	0.038	0.0	0.019	0.019	0.0	0.019	0.0	0.0	0.019	0.113
PORCT.	V. S/CASCA	7.085	0.0	10.711	23.430	0.0	22.626	0.0	0.0	36.149	100.000
	V. C/CASCA	7.085	0.0	10.711	23.430	0.0	22.626	0.0	0.0	36.149	100.000
	N. ARVORES	33.333	0.0	16.667	16.667	0.0	16.667	0.0	0.0	16.667	100.000

TABELA XXXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-ARITU	I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-PRETO	I	V. S/CASCA	0.127	0.181	0.147	0.089	0.113	0.0	0.0	0.0	0.0	0.657
		V. C/CASCA	0.137	0.195	0.158	0.096	0.121	0.0	0.0	0.0	0.0	0.707
		N. ARVORES	0.132	0.132	0.075	0.038	0.038	0.0	0.0	0.0	0.0	0.415
	II	V. S/CASCA	0.083	0.048	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.242
		V. C/CASCA	0.089	0.052	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.261
		N. ARVORES	0.094	0.038	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.170
	III	V. S/CASCA	0.005	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.005	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.215	0.229	0.170	0.201	0.113	0.0	0.0	0.0	0.0	0.926
		V. C/CASCA	0.231	0.247	0.183	0.216	0.121	0.0	0.0	0.0	0.0	0.998
		N. ARVORES	0.245	0.170	0.094	0.075	0.038	0.0	0.0	0.0	0.0	0.623
	PORCT.	V. S/CASCA	23.164	24.740	18.302	21.645	12.148	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.164	24.740	18.302	21.645	12.148	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	39.394	27.273	15.152	12.121	6.061	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-VERMELHO	I	V. S/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — LOURO-INHAMUÍ											
I	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.020	0.031	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.021	0.033	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.031	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.077	0.033	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	57.361	24.590	18.048	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.361	24.590	18.048	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	16.667	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — LOURO-TAMANCO											
I	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.021	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	34.765	0.0	65.235	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.765	0.0	65.235	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MACUCU											
I	V. S/CASCA	0.164	0.148	0.078	0.0	0.098	0.0	0.0	0.0	0.0	0.488
	V. C/CASCA	0.176	0.160	0.084	0.0	0.106	0.0	0.0	0.0	0.0	0.526
	N. ARVORES	0.226	0.113	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.396
II	V. S/CASCA	0.098	0.077	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.105	0.083	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.276
	N. ARVORES	0.113	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.261	0.248	0.160	0.0	0.098	0.0	0.0	0.0	0.0	0.767
	V. C/CASCA	0.281	0.267	0.172	0.0	0.106	0.0	0.0	0.0	0.0	0.826
	N. ARVORES	0.340	0.208	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.642
PORCT.	V. S/CASCA	34.059	32.310	20.845	0.0	12.786	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.059	32.310	20.845	0.0	12.786	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	52.941	32.353	11.765	0.0	2.941	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAMÃOZINHO	I	V. S/CASCA	0.047	0.021	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.123
		V. C/CASCA	0.050	0.022	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.133
		N. ARVORES	0.057	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.094
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.047	0.030	0.038	0.056	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.050	0.033	0.041	0.060	0.0	0.0	0.0	0.0	0.0	0.184
		N. ARVORES	0.057	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
	PORCT.	V. S/CASCA	27.316	17.784	22.186	32.714	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.316	17.784	22.186	32.714	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	28.571	14.286	14.286	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAMORANA	I	V. S/CASCA	0.063	0.053	0.135	0.0	0.0	0.089	0.0	0.0	0.0	0.341
		V. C/CASCA	0.068	0.058	0.146	0.0	0.0	0.096	0.0	0.0	0.0	0.367
		N. ARVORES	0.094	0.038	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.208
	II	V. S/CASCA	0.015	0.075	0.085	0.0	0.066	0.188	0.0	0.0	0.0	0.430
		V. C/CASCA	0.017	0.081	0.092	0.0	0.071	0.203	0.0	0.0	0.0	0.463
		N. ARVORES	0.019	0.075	0.038	0.0	0.019	0.038	0.0	0.0	0.0	0.189
	III	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.096	0.128	0.221	0.0	0.066	0.277	0.0	0.0	0.0	0.788
		V. C/CASCA	0.103	0.138	0.238	0.0	0.071	0.299	0.0	0.0	0.0	0.849
		N. ARVORES	0.151	0.113	0.094	0.0	0.019	0.057	0.0	0.0	0.0	0.434
	PORCT.	V. S/CASCA	12.125	16.274	27.993	0.0	8.392	35.215	0.0	0.0	0.0	100.000
		V. C/CASCA	12.125	16.274	27.993	0.0	8.392	35.215	0.0	0.0	0.0	100.000
		N. ARVORES	34.783	26.087	21.739	0.0	4.348	13.043	0.0	0.0	0.0	100.000
ESPÉCIE – MAMORANA-VERMELHA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.008	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.009	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	16.000	0.0	84.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.000	0.0	84.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MANDIOQUEIRA											
I	V. S/CASCA	0.011	0.031	0.051	0.063	0.093	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.012	0.033	0.054	0.068	0.100	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.019	0.019	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.094
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.051	0.051	0.063	0.093	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.012	0.054	0.054	0.068	0.100	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.019	0.038	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	4.005	18.800	18.873	23.657	34.666	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.005	18.800	18.873	23.657	34.666	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	16.667	16.667	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MANDIOQUEIRA-BRANCA											
I	V. S/CASCA	0.0	0.040	0.105	0.069	0.0	0.293	0.0	0.181	0.0	0.686
	V. C/CASCA	0.0	0.042	0.113	0.074	0.0	0.315	0.0	0.195	0.0	0.739
	N. ARVORES	0.0	0.038	0.038	0.019	0.0	0.038	0.0	0.019	0.0	0.151
II	V. S/CASCA	0.008	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.008	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.040	0.152	0.069	0.0	0.293	0.0	0.181	0.0	0.756
	V. C/CASCA	0.024	0.043	0.164	0.074	0.0	0.315	0.0	0.195	0.0	0.814
	N. ARVORES	0.038	0.038	0.057	0.019	0.0	0.038	0.0	0.019	0.0	0.208
PORCT.	V. S/CASCA	2.910	5.235	20.149	9.108	0.0	38.702	0.0	23.896	0.0	100.000
	V. C/CASCA	2.910	5.235	20.149	9.108	0.0	38.702	0.0	23.896	0.0	100.000
	N. ARVORES	18.182	18.182	27.273	9.091	0.0	18.182	0.0	9.091	0.0	100.000
ESPÉCIE – MAPARAJUBA											
I	V. S/CASCA	0.0	0.097	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.104	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.094	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.0	0.027	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.029	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.124	0.038	0.0	0.067	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.0	0.133	0.041	0.0	0.073	0.0	0.0	0.0	0.0	0.247
	N. ARVORES	0.0	0.113	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	0.0	53.978	16.568	0.0	29.454	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	53.978	16.568	0.0	29.454	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	75.000	12.500	0.0	12.500	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAPARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.013	0.008	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.014	0.009	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	27.975	17.874	54.151	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.975	17.874	54.151	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPATIRANA											
I	V. S/CASCA	0.155	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.166	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.293
	N. ARVORES	0.226	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.321
II	V. S/CASCA	0.079	0.031	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	V. C/CASCA	0.085	0.034	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	N. ARVORES	0.113	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.189
III	V. S/CASCA	0.058	0.045	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.062	0.048	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.094	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.170
IV	V. S/CASCA	0.012	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.013	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.303	0.210	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.603
	V. C/CASCA	0.326	0.226	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.649
	N. ARVORES	0.453	0.208	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.717
PORCT.	V. S/CASCA	50.246	34.756	14.998	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.246	34.756	14.998	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.158	28.947	7.895	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MARGONÇALO											
I	V. S/CASCA	0.018	0.042	0.110	0.053	0.131	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.020	0.046	0.118	0.057	0.141	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.019	0.038	0.057	0.019	0.038	0.0	0.0	0.0	0.0	0.170
II	V. S/CASCA	0.030	0.041	0.055	0.047	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.032	0.044	0.059	0.050	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.038	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.083	0.164	0.100	0.131	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.052	0.090	0.177	0.107	0.141	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.057	0.075	0.094	0.038	0.038	0.0	0.0	0.0	0.0	0.302
PORCT.	V. S/CASCA	9.094	15.861	31.238	18.959	24.848	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.094	15.861	31.238	18.959	24.848	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	18.750	25.000	31.250	12.500	12.500	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MARUPÁ											
I	V. S/CASCA	0.049	0.0	0.096	0.111	0.0	0.0	0.0	0.0	0.0	0.256
	V. C/CASCA	0.052	0.0	0.104	0.120	0.0	0.0	0.0	0.0	0.0	0.276
	N. ARVORES	0.057	0.0	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.0	0.040	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.043	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.0	0.0	0.061	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.040	0.096	0.146	0.057	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.052	0.043	0.104	0.158	0.061	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.057	0.019	0.038	0.057	0.019	0.0	0.0	0.0	0.0	0.189
PORCT.	V. S/CASCA	12.550	10.276	24.854	37.706	14.613	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.550	10.276	24.854	37.706	14.613	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	10.000	20.000	30.000	10.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MATAMATÁ-BRANCO											
I	V. S/CASCA	0.832	1.063	0.818	0.256	0.184	0.115	0.0	0.0	0.0	3.267
	V. C/CASCA	0.896	1.144	0.881	0.276	0.198	0.124	0.0	0.0	0.0	2.519
	N. ARVORES	1.057	0.755	0.377	0.094	0.038	0.019	0.0	0.0	0.0	2.340
II	V. S/CASCA	0.611	0.527	0.318	0.0	0.066	0.161	0.0	0.0	0.0	1.683
	V. C/CASCA	0.658	0.567	0.342	0.0	0.071	0.174	0.0	0.0	0.0	1.812
	N. ARVORES	0.811	0.415	0.189	0.0	0.019	0.038	0.0	0.0	0.0	1.472
III	V. S/CASCA	0.053	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
IV	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	1.496	1.607	1.164	0.256	0.250	0.276	0.0	0.0	0.0	5.048
	V. C/CASCA	1.611	1.730	1.253	0.276	0.269	0.297	0.0	0.0	0.0	5.437
	N. ARVORES	1.962	1.189	0.585	0.094	0.057	0.057	0.0	0.0	0.0	3.943
PORCT.	V. S/CASCA	29.627	31.826	23.052	5.076	4.954	5.466	0.0	0.0	0.0	100.000
	V. C/CASCA	29.627	31.826	23.052	5.076	4.954	5.466	0.0	0.0	0.0	100.000
	N. ARVORES	49.761	30.144	14.833	2.392	1.435	1.435	0.0	0.0	0.0	100.000
ESPÉCIE — MATAMATÁ-CACHIMBO											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.295	0.295
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318	0.318
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.295	0.310
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318	0.334
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.038
PORCT.	V. S/CASCA	4.854	0.0	0.0	0.0	0.0	0.0	0.0	0.0	95.146	100.000
	V. C/CASCA	4.854	0.0	0.0	0.0	0.0	0.0	0.0	0.0	95.146	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.000	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-CI											
I	V. S/CASCA	0.091	0.085	0.089	0.0	0.0	0.250	0.0	0.0	0.0	0.516
	V. C/CASCA	0.098	0.091	0.096	0.0	0.0	0.270	0.0	0.0	0.0	0.556
	N. ARVORES	0.094	0.057	0.038	0.0	0.0	0.038	0.0	0.0	0.0	0.226
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.091	0.109	0.089	0.0	0.0	0.250	0.0	0.0	0.0	0.540
	V. C/CASCA	0.098	0.117	0.096	0.0	0.0	0.270	0.0	0.0	0.0	0.582
	N. ARVORES	0.094	0.075	0.038	0.0	0.0	0.038	0.0	0.0	0.0	0.245
PORCT.	V. S/CASCA	16.858	20.167	16.553	0.0	0.0	46.382	0.0	0.0	0.0	100.000
	V. C/CASCA	16.858	20.167	16.553	0.0	0.0	46.382	0.0	0.0	0.0	100.000
	N. ARVORES	38.462	30.769	15.385	0.0	0.0	15.385	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-JIBÓIA											
I	V. S/CASCA	0.120	0.197	0.117	0.234	0.104	0.085	0.290	0.0	0.0	1.148
	V. C/CASCA	0.129	0.213	0.126	0.252	0.112	0.092	0.312	0.0	0.0	1.236
	N. ARVORES	0.151	0.132	0.057	0.057	0.019	0.019	0.038	0.0	0.0	0.472
II	V. S/CASCA	0.046	0.097	0.042	0.052	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.049	0.104	0.046	0.056	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.057	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.170
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.166	0.294	0.160	0.286	0.104	0.085	0.290	0.0	0.0	1.385
	V. C/CASCA	0.178	0.317	0.172	0.308	0.112	0.092	0.312	0.0	0.0	1.491
	N. ARVORES	0.208	0.208	0.075	0.075	0.019	0.019	0.038	0.0	0.0	0.642
PORCT.	V. S/CASCA	11.970	21.230	11.530	20.667	7.505	6.166	20.932	0.0	0.0	100.000
	V. C/CASCA	11.970	21.230	11.530	20.667	7.505	6.166	20.932	0.0	0.0	100.000
	N. ARVORES	32.353	32.353	11.765	11.765	2.941	2.941	5.882	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-ROSA											
I	V. S/CASCA	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.025	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.027	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	0.0	23.503	76.497	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	23.503	76.497	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MATISIA											
I	V. S/CASCA	0.014	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.015	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.047	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.015	0.051	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.019	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	13.562	46.760	39.678	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.562	46.760	39.678	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MOLONGÓ											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.014	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	19.291	80.709	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.291	80.709	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MORÁCEA-CHOCOLATE											
I	V. S/CASCA	0.325	0.295	0.141	0.156	0.0	0.0	0.0	0.0	0.0	0.920
	V. C/CASCA	0.350	0.322	0.152	0.168	0.0	0.0	0.0	0.0	0.0	0.991
	N. ARVORES	0.377	0.226	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.698
II	V. S/CASCA	0.159	0.287	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.591
	V. C/CASCA	0.171	0.309	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.637
	N. ARVORES	0.189	0.245	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.509
III	V. S/CASCA	0.007	0.034	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.008	0.037	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.019	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.075
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.495	0.620	0.287	0.221	0.0	0.0	0.0	0.0	0.0	1.622
	V. C/CASCA	0.534	0.667	0.309	0.237	0.0	0.0	0.0	0.0	0.0	1.747
	N. ARVORES	0.604	0.509	0.132	0.057	0.0	0.0	0.0	0.0	0.0	1.302
PORCT.	V. S/CASCA	30.539	38.189	17.680	13.591	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.539	38.189	17.680	13.591	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.377	39.130	10.145	4.348	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
MOROTOTÓ	I	V. S/CASCA	0.024	0.041	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.126	0.044	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		N. ARVORES	0.019	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	II	V. S/CASCA	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		V. C/CASCA	0.014	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.037	0.067	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.214
		V. C/CASCA	0.039	0.072	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		N. ARVORES	0.038	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	PORCT.	V. S/CASCA	17.079	31.246	51.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.079	31.246	51.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	42.857	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
MUIRAPIRANGA	I	V. S/CASCA	0.015	0.091	0.0	0.0	0.0	0.153	0.141	0.0	0.0	0.400
		V. C/CASCA	0.017	0.098	0.0	0.0	0.0	0.165	0.151	0.0	0.0	0.430
		N. ARVORES	0.019	0.075	0.0	0.0	0.0	0.019	0.019	0.0	0.0	0.132
	II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.028	0.091	0.0	0.0	0.0	0.153	0.141	0.0	0.0	0.413
		V. C/CASCA	0.031	0.098	0.0	0.0	0.0	0.165	0.151	0.0	0.0	0.444
		N. ARVORES	0.038	0.075	0.0	0.0	0.0	0.019	0.019	0.0	0.0	0.151
	PORCT.	V. S/CASCA	6.869	21.983	0.0	0.0	0.0	37.188	34.060	0.0	0.0	100.000
		V. C/CASCA	6.869	21.983	0.0	0.0	0.0	37.088	34.060	0.0	0.0	100.000
		N. ARVORES	25.000	50.000	0.0	0.0	0.0	12.500	12.500	0.0	0.0	100.000
MUIRAPIXUNA	I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		V. C/CASCA	0.013	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	29.880	0.0	70.119	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.880	0.0	70.119	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — MUIRATINGA-DA-TERRA-FIRME	I	V. S/CASCA	0.011	0.098	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.012	0.105	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.019	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	II	V. S/CASCA	0.024	0.067	0.057	0.047	0.0	0.0	0.0	0.0	0.0	0.194
		V. C/CASCA	0.026	0.072	0.061	0.050	0.0	0.0	0.0	0.0	0.0	0.209
		N. ARVORES	0.057	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.151
	III	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.050	0.173	0.089	0.047	0.0	0.0	0.0	0.0	0.0	0.359
		V. C/CASCA	0.054	0.186	0.096	0.050	0.0	0.0	0.0	0.0	0.0	0.387
		N. ARVORES	0.113	0.132	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.302
	PORCT.	V. S/CASCA	14.003	48.086	24.875	13.035	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.003	48.086	24.875	13.035	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	37.500	43.750	12.500	6.250	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — MUIRATINGA-DA-VÁRZEA	I	V. S/CASCA	0.0	0.018	0.071	0.103	0.0	0.0	0.114	0.0	0.0	0.306
		V. C/CASCA	0.0	0.019	0.077	0.111	0.0	0.0	0.123	0.0	0.0	0.329
		N. ARVORES	0.0	0.019	0.038	0.038	0.0	0.0	0.019	0.0	0.0	0.113
	II	V. S/CASCA	0.0	0.0	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.018	0.149	0.103	0.0	0.0	0.114	0.0	0.0	0.383
		V. C/CASCA	0.0	0.019	0.160	0.110	0.0	0.0	0.123	0.0	0.0	0.413
		N. ARVORES	0.0	0.019	0.075	0.038	0.0	0.0	0.019	0.0	0.0	0.151
	PORCT.	V. S/CASCA	0.0	4.584	38.858	26.758	0.0	0.0	29.799	0.0	0.0	100.000
		V. C/CASCA	0.0	4.584	38.858	26.758	0.0	0.0	29.799	0.0	0.0	100.000
		N. ARVORES	0.0	12.500	50.000	25.000	0.0	0.0	12.500	0.0	0.0	100.000
ESPÉCIE — MUIRAÚBA	I	V. S/CASCA	0.120	0.040	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.129	0.043	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.151	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	II	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.120	0.066	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.214
		V. C/CASCA	0.129	0.071	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		N. ARVORES	0.151	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	PORCT.	V. S/CASCA	55.955	30.766	13.279	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	55.955	30.766	13.279	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	25.000	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
MUIRAVUVUIA	I	V. S/CASCA	0.029	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.031	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.043	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		V. C/CASCA	0.046	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
		N. ARVORES	0.057	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	PORCT.	V. S/CASCA	39.252	60.748	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	39.252	60.748	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
MUNGUBA	I	V. S/CASCA	0.0	0.0	0.028	0.0	0.091	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.0	0.0	0.030	0.0	0.099	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.0	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.0	0.033	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.0	0.035	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.033	0.073	0.0	0.091	0.0	0.0	0.0	0.0	0.198
		V. C/CASCA	0.0	0.035	0.079	0.0	0.099	0.0	0.0	0.0	0.0	0.213
		N. ARVORES	0.0	0.019	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	0.0	16.652	37.094	0.0	46.255	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	16.652	37.094	0.0	46.255	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	25.000	50.000	0.0	25.000	0.0	0.0	0.0	0.0	100.000
MURTA	I	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MURUCI-DA-MATA											
I	V. S/CASCA	0.017	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.018	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.013	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.014	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.030	0.064	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.032	0.069	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	21.937	47.316	30.747	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.937	47.316	30.747	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	40.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MURURÉ											
I	V. S/CASCA	0.074	0.025	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.079	0.027	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
II	V. S/CASCA	0.039	0.034	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.042	0.037	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.057	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.018	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.020	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.131	0.080	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.297
	V. C/CASCA	0.141	0.086	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	N. ARVORES	0.151	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.283
PORCT.	V. S/CASCA	44.028	26.846	29.126	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.028	26.846	29.126	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.333	33.333	13.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUTUTI											
I	V. S/CASCA	0.014	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.015	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.019	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.011	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.011	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.043	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.0	0.046	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.0	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.033	0.117	0.060	0.025	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.036	0.126	0.064	0.027	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.057	0.094	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	14.084	49.954	25.457	10.505	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.084	49.954	25.457	10.505	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.273	45.455	18.182	9.091	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUTUTI-DURO											
I	V. S/CASCA	0.081	0.195	0.128	0.133	0.0	0.0	0.114	0.150	0.0	0.800
	V. C/CASCA	0.087	0.210	0.138	0.143	0.0	0.0	0.123	0.161	0.0	0.862
	N. ARVORES	0.113	0.132	0.075	0.038	0.0	0.0	0.019	0.019	0.0	0.396
II	V. S/CASCA	0.072	0.084	0.091	0.042	0.056	0.0	0.0	0.0	0.0	0.346
	V. C/CASCA	0.078	0.090	0.098	0.046	0.061	0.0	0.0	0.0	0.0	0.372
	N. ARVORES	0.094	0.075	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.264
III	V. S/CASCA	0.0	0.030	0.041	0.0	0.061	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.032	0.044	0.0	0.066	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.0	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.075
IV	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.169	0.308	0.260	0.175	0.117	0.0	0.114	0.150	0.0	1.294
	V. C/CASCA	0.182	0.332	0.280	0.188	0.126	0.0	0.123	0.161	0.0	1.393
	N. ARVORES	0.245	0.245	0.151	0.057	0.038	0.0	0.019	0.019	0.0	0.774
PORCT.	V. S/CASCA	13.088	23.822	20.085	13.526	9.059	0.0	8.825	11.586	0.0	100.000
	V. C/CASCA	13.088	23.832	20.085	13.526	9.059	0.0	8.825	11.586	0.0	100.000
	N. ARVORES	31.707	31.707	19.512	7.317	4.878	0.0	2.439	2.439	0.0	100.000
ESPÉCIE – PAJURÁ											
I	V. S/CASCA	0.014	0.071	0.250	0.043	0.187	0.0	0.105	0.0	0.0	0.670
	V. C/CASCA	0.015	0.076	0.269	0.046	0.202	0.0	0.114	0.0	0.0	0.722
	N. ARVORES	0.019	0.057	0.094	0.019	0.038	0.0	0.019	0.0	0.0	0.245
II	V. S/CASCA	0.0	0.096	0.037	0.063	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.0	0.104	0.040	0.068	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.0	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.113
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.167	0.287	0.106	0.187	0.0	0.105	0.0	0.0	0.867
	V. C/CASCA	0.015	0.180	0.309	0.115	0.202	0.0	0.114	0.0	0.0	0.934
	N. ARVORES	0.019	0.132	0.113	0.038	0.038	0.0	0.019	0.0	0.0	0.358
PORCT.	V. S/CASCA	1.620	19.265	33.118	12.261	21.585	0.0	12.151	0.0	0.0	100.000
	V. C/CASCA	1.620	19.265	33.118	12.261	21.585	0.0	12.151	0.0	0.0	100.000
	N. ARVORES	5.263	36.842	31.579	10.526	10.526	0.0	5.263	0.0	0.0	100.000
ESPÉCIE – PAJURAZINHO											
I	V. S/CASCA	0.014	0.031	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.015	0.033	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.031	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.015	0.033	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	11.924	26.993	61.082	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.924	26.993	61.082	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — PARICÁ											
I	V. S/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — PARICARANA											
I	V. S/CASCA	0.015	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.016	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.015	0.020	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.016	0.021	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	23.881	32.239	43.881	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.881	32.239	43.881	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — PAU-BRANCO											
I	V. S/CASCA	0.037	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.040	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.057	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.009	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.056	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	66.559	33.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	66.559	33.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	28.571	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-DE-BÁLSAMO											
I	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DE-BICHO											
I	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.023	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	49.954	50.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	49.954	50.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DE-REMO											
I	V. S/CASCA	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.023	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.025	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	39.592	0.0	60.408	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	39.592	0.0	60.408	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-DOCE											
I	V. S/CASCA	0.025	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.027	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.027	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	34.467	0.0	65.533	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.467	0.0	65.533	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-JACARÉ											
I	V. S/CASCA	0.018	0.031	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.019	0.033	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.019	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.037	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.040	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.055	0.031	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	V. C/CASCA	0.059	0.033	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.057	0.019	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	22.871	12.755	64.374	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.871	12.755	64.374	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	12.500	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-MARFIM											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-ROSA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.031	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.033	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.031	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.033	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	43.472	56.528	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	43.472	56.528	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-ROXO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-VERMELHO											
I	V. S/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PENTE-DE-MACACO											
I	V. S/CASCA	0.098	0.068	0.091	0.064	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.106	0.074	0.098	0.069	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.151	0.057	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.283
II	V. S/CASCA	0.078	0.029	0.020	0.0	0.162	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.083	0.031	0.021	0.0	0.175	0.0	0.0	0.0	0.0	0.310
	N. ARVORES	0.113	0.038	0.019	0.0	0.057	0.0	0.0	0.0	0.0	0.226
III	V. S/CASCA	0.010	0.0	0.020	0.051	0.0	0.0	0.057	0.0	0.0	0.138
	V. C/CASCA	0.011	0.0	0.021	0.055	0.0	0.0	0.062	0.0	0.0	0.148
	N. ARVORES	0.019	0.0	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.075
IV	V. S/CASCA	0.021	0.010	0.0	0.027	0.079	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.022	0.010	0.0	0.029	0.085	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.057	0.019	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.113
TOTAL	V. S/CASCA	0.206	0.107	0.131	0.142	0.241	0.0	0.057	0.0	0.0	0.883
	V. C/CASCA	0.222	0.115	0.141	0.153	0.259	0.0	0.062	0.0	0.0	0.951
	N. ARVORES	0.340	0.113	0.075	0.075	0.075	0.0	0.019	0.0	0.0	0.698
PORCT.	V. S/CASCA	23.324	12.070	14.796	16.047	27.260	0.0	6.503	0.0	0.0	100.000
	V. C/CASCA	23.324	12.070	14.796	16.047	27.260	0.0	6.503	0.0	0.0	100.000
	N. ARVORES	48.649	16.216	10.811	10.811	10.811	0.0	2.702	0.0	0.0	100.000
ESPÉCIE – PIQUIÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.072	0.0	0.105	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.0	0.0	0.078	0.0	0.114	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.019	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.072	0.0	0.105	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.0	0.0	0.078	0.0	0.114	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.019	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	40.679	0.0	59.321	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	40.679	0.0	59.321	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	50.000	0.0	50.000	0.0	0.0	100.000
ESPÉCIE – PIQUIAÍ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
PIQUIARANA	I	V. S/CASCA	0.019	0.0	0.0	0.089	0.057	0.0	0.119	0.0	0.0	0.284
		V. C/CASCA	0.020	0.0	0.0	0.096	0.061	0.0	0.128	0.0	0.0	0.305
		N. ARVORES	0.038	0.0	0.0	0.038	0.019	0.0	0.019	0.0	0.0	0.113
	II	V. S/CASCA	0.015	0.0	0.092	0.0	0.079	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.017	0.0	0.099	0.0	0.085	0.0	0.0	0.0	0.0	0.200
		N. ARVORES	0.019	0.0	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.034	0.030	0.092	0.089	0.135	0.0	0.119	0.0	0.0	0.500
		V. C/CASCA	0.037	0.032	0.099	0.096	0.146	0.0	0.128	0.0	0.0	0.538
		N. ARVORES	0.057	0.038	0.038	0.038	0.038	0.0	0.019	0.0	0.0	0.226
	PORCT.	V. S/CASCA	6.899	5.966	18.396	17.834	27.102	0.0	23.803	0.0	0.0	100.000
		V. C/CASCA	6.899	5.966	18.396	17.834	27.102	0.0	23.803	0.0	0.0	100.000
		N. ARVORES	25.000	16.667	16.667	16.667	16.667	0.0	8.333	0.0	0.0	100.000
PITAICA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
		V. C/CASCA	0.0	0.0	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.089
		N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.014	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.015	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	TOTAL	V. S/CASCA	0.014	0.048	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.015	0.052	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.019	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	9.765	33.311	0.0	0.0	56.924	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.765	33.311	0.0	0.0	56.924	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	50.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000
PRACUUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.0	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
	III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.017	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.018	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	TOTAL	V. S/CASCA	0.034	0.013	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.106
		V. C/CASCA	0.036	0.014	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.114
		N. ARVORES	0.038	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	31.698	12.434	0.0	0.0	55.869	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.698	12.434	0.0	0.0	55.869	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PRACUUBARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA-BRANCA											
I	V. S/CASCA	0.0	0.029	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.031	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.017	0.022	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.018	0.025	0.0	0.169	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.019	0.019	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.017	0.052	0.0	0.157	0.116	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.018	0.056	0.0	0.169	0.125	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.019	0.038	0.0	0.057	0.019	0.0	0.0	0.0	0.0	0.132
PORCT.	V. S/CASCA	4.853	15.162	0.0	45.962	34.023	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.853	15.162	0.0	45.962	34.023	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	28.571	0.0	42.857	14.286	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA-CEDRO											
I	V. S/CASCA	0.021	0.086	0.035	0.059	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.023	0.092	0.043	0.063	0.0	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.019	0.075	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.132
II	V. S/CASCA	0.0	0.0	0.0	0.104	0.049	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.0	0.0	0.0	0.112	0.053	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.0	0.0	0.038	0.019	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.062
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.086	0.039	0.224	0.049	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.023	0.092	0.043	0.242	0.053	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.019	0.075	0.019	0.075	0.019	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	5.019	20.420	9.401	53.397	11.763	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.019	20.420	9.401	53.397	11.763	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	9.091	36.364	9.091	36.364	9.091	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — QUARUBA-ROSA	I	V. S/CASCA	0.063	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.068	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.057	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	II	V. S/CASCA	0.021	0.041	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.121
		V. C/CASCA	0.023	0.044	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.130
		N. ARVORES	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.094
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.085	0.079	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.222
		V. C/CASCA	0.091	0.085	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.239
		N. ARVORES	0.094	0.075	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.189
	PORCT.	V. S/CASCA	38.070	35.589	0.0	26.341	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.070	35.589	0.0	26.341	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	40.000	0.0	10.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — QUARUBARANA	I	V. S/CASCA	0.089	0.146	0.284	0.374	0.159	0.0	0.0	0.181	0.0	1.234
		V. C/CASCA	0.096	0.158	0.306	0.403	0.171	0.0	0.0	0.195	0.0	1.328
		N. ARVORES	0.113	0.113	0.132	0.132	0.038	0.0	0.0	0.019	0.0	0.547
	II	V. S/CASCA	0.0	0.070	0.208	0.025	0.0	0.0	0.0	0.0	0.0	0.302
		V. C/CASCA	0.0	0.075	0.224	0.027	0.0	0.0	0.0	0.0	0.0	0.325
		N. ARVORES	0.0	0.057	0.075	0.019	0.0	0.0	0.0	0.0	0.0	0.151
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180	0.180
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194	0.194
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.019
	IV	V. S/CASCA	0.018	0.0	0.051	0.0	0.049	0.0	0.0	0.0	0.0	0.117
		V. C/CASCA	0.019	0.0	0.054	0.0	0.053	0.0	0.0	0.0	0.0	0.126
		N. ARVORES	0.038	0.0	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.075
	TOTAL	V. S/CASCA	0.107	0.216	0.543	0.399	0.207	0.0	0.0	0.181	0.180	1.833
		V. C/CASCA	0.115	0.233	0.584	0.430	0.223	0.0	0.0	0.195	0.194	1.975
		N. ARVORES	0.151	0.170	0.226	0.151	0.057	0.0	0.0	0.019	0.019	0.792
	PORCT.	V. S/CASCA	5.836	11.788	29.600	21.768	11.311	0.0	0.0	9.854	9.843	100.000
		V. C/CASCA	5.836	11.788	29.600	21.768	11.311	0.0	0.0	9.854	9.843	100.000
		N. ARVORES	19.048	21.429	28.571	19.048	7.143	0.0	0.0	2.381	2.381	100.000
ESPÉCIE — QUINARANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.032	0.0	0.0	0.074	0.0	0.033	0.0	0.0	0.0	0.139
		V. C/CASCA	0.034	0.0	0.0	0.080	0.0	0.036	0.0	0.0	0.0	0.150
		N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.019	0.0	0.0	0.0	0.113
	TOTAL	V. S/CASCA	0.032	0.0	0.0	0.074	0.0	0.033	0.0	0.0	0.0	0.139
		V. C/CASCA	0.034	0.0	0.0	0.080	0.0	0.036	0.0	0.0	0.0	0.150
		N. ARVORES	0.057	0.0	0.0	0.038	0.0	0.019	0.0	0.0	0.0	0.113
	PORCT.	V. S/CASCA	22.828	0.0	0.0	53.416	0.0	23.756	0.0	0.0	0.0	100.000
		V. C/CASCA	22.828	0.0	0.0	53.416	0.0	23.756	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	33.333	0.0	16.667	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — ROXINHO											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SABORANA											
I	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SABOEIRO											
I	V. S/CASCA	0.008	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.038	0.047	0.041	0.102	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.041	0.051	0.044	0.110	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.038	0.038	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.046	0.062	0.041	0.102	0.0	0.0	0.0	0.0	0.0	0.251
	V. C/CASCA	0.049	0.067	0.044	0.110	0.0	0.0	0.0	0.0	0.0	0.270
	N. ARVORES	0.057	0.057	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.170
PORCT.	V. S/CASCA	18.288	24.664	16.367	40.681	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.288	24.664	16.367	40.681	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.332	11.111	22.222	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — SABOEIRO-GRANDE											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.014	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	32.079	67.921	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.079	67.921	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGA-BRAVA											
I	V. S/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.035	0.057	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.038	0.062	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.038	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.057	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.038	0.062	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.038	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.113
PORCT.	V. S/CASCA	18.654	30.405	50.941	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.654	30.405	50.941	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGA-ITAÚBA											
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SERINGA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	34.598	65.402	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.598	65.402	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SERINGARANA											
I	V. S/CASCA	0.020	0.050	0.132	0.0	0.0	0.119	0.0	0.0	0.0	0.321
	V. C/CASCA	0.022	0.054	0.142	0.0	0.0	0.128	0.0	0.0	0.0	0.345
	N. ARVORES	0.038	0.038	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.151
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.050	0.132	0.0	0.0	0.119	0.0	0.0	0.0	0.321
	V. C/CASCA	0.022	0.054	0.142	0.0	0.0	0.128	0.0	0.0	0.0	0.345
	N. ARVORES	0.038	0.038	0.057	0.0	0.0	0.019	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	6.394	15.517	41.037	0.0	0.0	37.051	0.0	0.0	0.0	100.000
	V. C/CASCA	6.394	15.517	41.037	0.0	0.0	37.051	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	37.500	0.0	0.0	12.500	0.0	0.0	0.0	100.000
ESPÉCIE – SERINGUEIRA											
I	V. S/CASCA	0.190	0.254	0.254	0.060	0.155	0.0	0.0	0.0	0.0	0.914
	V. C/CASCA	0.205	0.274	0.274	0.065	0.167	0.0	0.0	0.0	0.0	0.984
	N. ARVORES	0.226	0.189	0.113	0.019	0.038	0.0	0.0	0.0	0.0	0.585
II	V. S/CASCA	0.160	0.061	0.099	0.0	0.077	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.172	0.065	0.107	0.0	0.083	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.208	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.302
III	V. S/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.350	0.315	0.379	0.060	0.232	0.0	0.0	0.0	0.0	1.336
	V. C/CASCA	0.377	0.339	0.408	0.065	0.250	0.0	0.0	0.0	0.0	1.439
	N. ARVORES	0.434	0.226	0.170	0.019	0.057	0.0	0.0	0.0	0.0	0.906
PORCT.	V. S/CASCA	26.201	23.576	28.327	4.509	17.386	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.201	23.576	28.327	4.509	17.386	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.917	25.000	18.750	2.083	6.250	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SORVA											
I	V. S/CASCA	0.075	0.099	0.062	0.105	0.076	0.092	0.0	0.0	0.0	0.508
	V. C/CASCA	0.081	0.106	0.067	0.113	0.081	0.099	0.0	0.0	0.0	0.547
	N. ARVORES	0.094	0.057	0.038	0.038	0.019	0.019	0.0	0.0	0.0	0.264
II	V. S/CASCA	0.0	0.065	0.123	0.048	0.0	0.107	0.0	0.0	0.0	0.343
	V. C/CASCA	0.0	0.070	0.132	0.052	0.0	0.115	0.0	0.0	0.0	0.369
	N. ARVORES	0.0	0.038	0.057	0.019	0.0	0.019	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.075	0.179	0.185	0.153	0.076	0.199	0.0	0.0	0.0	0.866
	V. C/CASCA	0.081	0.193	0.199	0.165	0.081	0.214	0.0	0.0	0.0	0.933
	N. ARVORES	0.094	0.113	0.094	0.057	0.019	0.038	0.0	0.0	0.0	0.415
PORCT.	V. S/CASCA	8.709	20.651	21.329	17.663	8.726	22.922	0.0	0.0	0.0	100.000
	V. C/CASCA	8.709	20.651	21.329	17.663	8.726	22.922	0.0	0.0	0.0	100.000
	N. ARVORES	22.727	27.273	22.727	13.636	4.545	9.091	0.0	0.0	0.0	100.000
ESPÉCIE – SORVA-GRANDE-DA-MATA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SORVINHA											
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SUCUPIRA-PRETA	I	V. S/CASCA	0.021	0.029	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.190
		V. C/CASCA	0.022	0.021	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.205
		N. ARVORES	0.019	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.021	0.029	0.040	0.141	0.0	0.0	0.0	0.0	0.0	0.230
		V. C/CASCA	0.022	0.031	0.043	0.152	0.0	0.0	0.0	0.0	0.0	0.248
		N. ARVORES	0.019	0.019	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.094
	PORCT.	V. S/CASCA	8.982	12.417	17.388	61.213	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.982	12.417	17.388	61.213	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	20.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-AMARELA	I	V. S/CASCA	0.066	0.086	0.080	0.055	0.0	0.066	0.0	0.0	0.0	0.352
		V. C/CASCA	0.071	0.092	0.086	0.059	0.0	0.071	0.0	0.0	0.0	0.379
		N. ARVORES	0.075	0.057	0.038	0.019	0.0	0.019	0.0	0.0	0.0	0.208
	II	V. S/CASCA	0.013	0.121	0.0	0.114	0.057	0.0	0.0	0.0	0.0	0.305
		V. C/CASCA	0.014	0.130	0.0	0.123	0.061	0.0	0.0	0.0	0.0	0.328
		N. ARVORES	0.019	0.075	0.0	0.038	0.019	0.0	0.0	0.0	0.0	0.151
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.079	0.207	0.080	0.169	0.057	0.066	0.0	0.0	0.0	0.657
		V. C/CASCA	0.085	0.223	0.086	0.182	0.061	0.071	0.0	0.0	0.0	0.708
		N. ARVORES	0.094	0.132	0.038	0.057	0.019	0.019	0.0	0.0	0.0	0.358
	PORCT.	V. S/CASCA	12.019	31.479	12.168	25.650	8.643	10.041	0.0	0.0	0.0	100.000
		V. C/CASCA	12.019	31.479	12.168	25.650	8.643	10.041	0.0	0.0	0.0	100.000
		N. ARVORES	26.316	36.842	10.526	15.789	5.263	5.263	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-VERMELHA	I	V. S/CASCA	0.030	0.033	0.0	0.144	0.181	0.0	0.0	0.0	0.0	0.388
		V. C/CASCA	0.032	0.035	0.0	0.156	0.195	0.0	0.0	0.0	0.0	0.418
		N. ARVORES	0.038	0.019	0.0	0.038	0.038	0.0	0.0	0.0	0.0	0.132
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.030	0.033	0.0	0.144	0.181	0.0	0.0	0.0	0.0	0.388
		V. C/CASCA	0.032	0.035	0.0	0.156	0.195	0.0	0.0	0.0	0.0	0.418
		N. ARVORES	0.038	0.019	0.0	0.038	0.038	0.0	0.0	0.0	0.0	0.132
	PORCT.	V. S/CASCA	7.616	8.381	0.0	37.227	46.775	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	7.616	8.381	0.0	37.227	46.775	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	14.286	0.0	28.571	28.571	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SUCUUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.021	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		V. C/CASCA	0.022	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	TOTAL	V. S/CASCA	0.029	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		V. C/CASCA	0.031	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	35.191	64.809	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.191	64.809	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUMAÚMA	I	V. S/CASCA	0.033	0.0	0.047	0.0	0.079	0.138	0.114	0.170	1.438	2.019
		V. C/CASCA	0.035	0.0	0.051	0.0	0.085	0.148	0.123	0.183	1.548	2.174
		N. ARVORES	0.038	0.0	0.019	0.0	0.019	0.019	0.019	0.019	0.094	0.226
	II	V. S/CASCA	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.169	0.0	0.248
		V. C/CASCA	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.182	0.0	0.267
		N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.019	0.0	0.057
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.033	0.0	0.126	0.0	0.079	0.138	0.114	0.339	1.438	2.267
		V. C/CASCA	0.035	0.0	0.136	0.0	0.085	0.148	0.123	0.365	1.548	2.441
		N. ARVORES	0.038	0.0	0.057	0.0	0.019	0.019	0.019	0.038	0.094	0.283
	PORCT.	V. S/CASCA	1.445	0.0	5.568	0.0	3.498	6.076	5.037	14.960	63.417	100.000
		V. C/CASCA	1.445	0.0	5.568	0.0	3.498	6.076	5.037	14.960	63.417	100.000
		N. ARVORES	13.333	0.0	20.000	0.0	6.667	6.667	6.667	13.333	33.333	100.000
ESPÉCIE – TACACAZEIRO	I	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAXI-AMARELO											
I	V. S/CASCA	0.035	0.020	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.038	0.021	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.057	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.094
II	V. S/CASCA	0.009	0.094	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.009	0.102	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.019	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.094
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.139	0.032	0.043	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.047	0.150	0.035	0.046	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.075	0.094	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	17.020	53.804	12.565	16.612	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.020	53.804	12.565	16.612	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	45.455	9.091	9.091	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAXI-BRANCO											
I	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.011	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.011	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.057	0.032	0.051	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.011	0.061	0.035	0.055	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.019	0.038	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.094
PORCT.	V. S/CASCA	7.047	37.766	21.536	33.650	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.047	37.766	21.536	33.650	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAXI-PRETO											
I	V. S/CASCA	0.153	0.251	0.032	0.108	0.129	0.181	0.0	0.0	0.0	0.853
	V. C/CASCA	0.165	0.270	0.034	0.116	0.139	0.195	0.0	0.0	0.0	0.918
	N. ARVORES	0.189	0.170	0.019	0.038	0.038	0.038	0.0	0.0	0.0	0.491
II	V. S/CASCA	0.061	0.0	0.133	0.043	0.0	0.079	0.0	0.0	0.0	0.317
	V. C/CASCA	0.066	0.0	0.144	0.046	0.0	0.085	0.0	0.0	0.0	0.341
	N. ARVORES	0.094	0.0	0.075	0.019	0.0	0.019	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.011	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.012	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.225	0.251	0.165	0.207	0.129	0.260	0.0	0.0	0.0	1.237
	V. C/CASCA	0.242	0.270	0.178	0.223	0.139	0.280	0.0	0.0	0.0	1.332
	N. ARVORES	0.302	0.170	0.094	0.094	0.038	0.057	0.0	0.0	0.0	0.755
PORCT.	V. S/CASCA	18.176	20.270	13.346	16.757	10.437	21.013	0.0	0.0	0.0	100.000
	V. C/CASCA	18.176	20.270	13.346	16.757	10.437	21.013	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	22.500	12.500	12.500	5.000	7.500	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — TAXI-VERMELHO											
I	V. S/CASCA	0.101	0.059	0.120	0.065	0.146	0.092	0.0	0.0	0.0	0.583
	V. C/CASCA	0.108	0.064	0.130	0.070	0.158	0.099	0.0	0.0	0.0	0.628
	N. ARVORES	0.113	0.038	0.057	0.019	0.038	0.019	0.0	0.0	0.0	0.283
II	V. S/CASCA	0.094	0.103	0.040	0.072	0.047	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.101	0.110	0.043	0.078	0.051	0.0	0.0	0.0	0.0	0.384
	N. ARVORES	0.094	0.075	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.226
III	V. S/CASCA	0.0	0.029	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.031	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.210	0.191	0.211	0.137	0.194	0.092	0.0	0.0	0.0	1.034
	V. C/CASCA	0.226	0.205	0.227	0.147	0.209	0.099	0.0	0.0	0.0	1.113
	N. ARVORES	0.226	0.132	0.094	0.038	0.057	0.019	0.0	0.0	0.0	0.566
PORCT.	V. S/CASCA	20.321	18.432	20.411	13.226	18.729	8.881	0.0	0.0	0.0	100.000
	V. C/CASCA	20.321	18.432	20.411	13.226	18.729	8.881	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	23.333	16.667	6.667	10.000	3.333	0.0	0.0	0.0	100.000
ESPÉCIE — TAMANQUEIRA											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.021	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	31.841	68.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.841	68.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — TAMAQUARÉ											
I	V. S/CASCA	0.023	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.025	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
II	V. S/CASCA	0.020	0.026	0.037	0.070	0.066	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.021	0.028	0.040	0.075	0.071	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.019	0.019	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.094
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.061	0.037	0.070	0.066	0.0	0.0	0.0	0.0	0.278
	V. C/CASCA	0.046	0.066	0.040	0.075	0.071	0.0	0.0	0.0	0.0	0.299
	N. ARVORES	0.057	0.038	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.151
PORCT.	V. S/CASCA	15.491	22.154	13.403	25.123	23.828	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.491	22.154	13.403	25.123	23.828	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	25.000	12.500	12.500	12.500	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — TANIMBUCA-AMARELA											
I	V. S/CASCA	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.220	0.163	0.422
	V. C/CASCA	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.237	0.176	0.455
	N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.019	0.019	0.057
II	V. S/CASCA	0.023	0.037	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.025	0.040	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.019	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.023	0.037	0.064	0.039	0.084	0.0	0.0	0.220	0.163	0.631
	V. C/CASCA	0.025	0.040	0.069	0.042	0.091	0.0	0.0	0.237	0.176	0.679
	N. ARVORES	0.019	0.038	0.057	0.019	0.019	0.0	0.0	0.019	0.019	0.189
PORCT.	V. S/CASCA	3.626	5.868	10.207	6.189	13.368	0.0	0.0	34.856	25.886	100.000
	V. C/CASCA	3.626	5.868	10.207	6.189	13.368	0.0	0.0	34.856	25.886	100.000
	N. ARVORES	10.000	20.000	30.000	10.000	10.000	0.0	0.0	10.000	10.000	100.000
ESPÉCIE — TARUMÃ											
I	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — TATAPIRIRICA											
I	V. S/CASCA	0.058	0.196	0.032	0.051	0.0	0.0	0.0	0.0	0.0	0.336
	V. C/CASCA	0.062	0.211	0.034	0.055	0.0	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.075	0.132	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.245
II	V. S/CASCA	0.033	0.040	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.036	0.043	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.057	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.0	0.034	0.027	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.0	0.036	0.029	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.091	0.235	0.155	0.078	0.0	0.0	0.0	0.0	0.0	0.559
	V. C/CASCA	0.098	0.253	0.167	0.084	0.0	0.0	0.0	0.0	0.0	0.602
	N. ARVORES	0.132	0.170	0.094	0.038	0.0	0.0	0.0	0.0	0.0	0.434
PORCT.	V. S/CASCA	16.307	42.054	27.681	13.957	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.307	42.054	27.681	13.957	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.435	39.130	21.739	8.696	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
TAUARI	I	V. S/CASCA	0.114	0.068	0.180	0.125	0.141	0.226	0.0	0.181	0.0	1.033
		V. C/CASCA	0.122	0.073	0.194	0.134	0.151	0.243	0.0	0.194	0.0	1.113
		N. ARVORES	0.132	0.038	0.075	0.038	0.019	0.038	0.0	0.019	0.0	0.358
	II	V. S/CASCA	0.021	0.023	0.0	0.097	0.0	0.092	0.201	0.0	0.0	0.433
		V. C/CASCA	0.022	0.025	0.0	0.104	0.0	0.099	0.216	0.0	0.0	0.467
		N. ARVORES	0.019	0.019	0.0	0.038	0.0	0.019	0.038	0.0	0.0	0.132
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.134	0.091	0.180	0.222	0.141	0.318	0.201	0.181	0.0	1.467
		V. C/CASCA	0.145	0.098	0.194	0.239	0.151	0.342	0.216	0.194	0.0	1.580
		N. ARVORES	0.151	0.057	0.075	0.075	0.019	0.057	0.038	0.019	0.0	0.491
	PORCT.	V. S/CASCA	9.162	6.215	12.256	15.118	9.581	21.659	13.702	12.307	0.0	100.000
		V. C/CASCA	9.162	6.215	12.256	15.118	9.581	21.659	13.702	12.307	0.0	100.000
		N. ARVORES	30.769	11.538	15.385	15.385	3.846	11.538	7.692	3.846	0.0	100.000
TAUARIZINHO	I	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
TAUARI-CACHIMBO	I	V. S/CASCA	0.0	0.031	0.057	0.082	0.0	0.0	0.0	0.0	0.0	0.169
		V. C/CASCA	0.0	0.033	0.061	0.088	0.0	0.0	0.0	0.0	0.0	0.182
		N. ARVORES	0.0	0.019	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.057
	II	V. S/CASCA	0.0	0.064	0.040	0.074	0.0	0.0	0.0	0.290	0.805	1.272
		V. C/CASCA	0.0	0.069	0.043	0.080	0.0	0.0	0.0	0.312	0.866	1.370
		N. ARVORES	0.0	0.038	0.019	0.019	0.0	0.0	0.0	0.038	0.038	0.151
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.095	0.097	0.156	0.0	0.0	0.0	0.290	0.805	1.442
		V. C/CASCA	0.0	0.102	0.104	0.168	0.0	0.0	0.0	0.312	0.866	1.553
		N. ARVORES	0.0	0.057	0.038	0.038	0.0	0.0	0.0	0.038	0.038	0.208
	PORCT.	V. S/CASCA	0.0	6.564	6.711	10.820	0.0	0.0	0.0	20.101	55.804	100.000
		V. C/CASCA	0.0	6.564	6.711	10.820	0.0	0.0	0.0	20.101	55.804	100.000
		N. ARVORES	0.0	27.273	18.182	18.182	0.0	0.0	0.0	18.182	18.182	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAUARI-VERMELHO											
I	V. S/CASCA	0.0	0.021	0.0	0.0	0.073	0.260	0.0	0.0	0.207	0.561
	V. C/CASCA	0.0	0.023	0.0	0.0	0.079	0.280	0.0	0.0	0.222	0.604
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.038	0.0	0.0	0.019	0.094
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.021	0.0	0.0	0.073	0.260	0.0	0.0	0.207	0.561
	V. C/CASCA	0.0	0.023	0.0	0.0	0.079	0.280	0.0	0.0	0.222	0.604
	N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.038	0.0	0.0	0.019	0.094
PORCT.	V. S/CASCA	0.0	3.821	0.0	0.0	13.022	46.357	0.0	0.0	36.799	100.000
	V. C/CASCA	0.0	3.821	0.0	0.0	13.022	46.357	0.0	0.0	36.799	100.000
	N. ARVORES	0.0	20.000	0.0	0.0	20.000	40.000	0.0	0.0	20.000	100.000
ESPÉCIE – TENTO											
I	V. S/CASCA	0.049	0.064	0.070	0.0	0.0	0.114	0.0	0.0	0.0	0.297
	V. C/CASCA	0.053	0.069	0.075	0.0	0.0	0.123	0.0	0.0	0.0	0.320
	N. ARVORES	0.057	0.038	0.038	0.0	0.0	0.019	0.0	0.0	0.0	0.151
II	V. S/CASCA	0.017	0.019	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.018	0.020	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.019	0.019	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.008	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.009	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.066	0.091	0.104	0.111	0.0	0.114	0.0	0.0	0.0	0.486
	V. C/CASCA	0.071	0.098	0.112	0.120	0.0	0.123	0.0	0.0	0.0	0.523
	N. ARVORES	0.075	0.075	0.057	0.038	0.0	0.019	0.0	0.0	0.0	0.264
PORCT.	V. S/CASCA	13.582	18.712	21.376	22.887	0.0	23.442	0.0	0.0	0.0	100.000
	V. C/CASCA	13.582	18.712	21.376	22.887	0.0	23.442	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	21.429	14.286	0.0	7.143	0.0	0.0	0.0	100.000
ESPÉCIE – TENTO-PRETO											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TINTEIRO	I	V. S/CASCA	0.015	0.029	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.017	0.031	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.123
		N. ARVORES	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.057
	II	V. S/CASCA	0.006	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.006	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.031	0.029	0.037	0.0	0.070	0.0	0.0	0.0	0.0	0.167
		V. C/CASCA	0.034	0.031	0.040	0.0	0.076	0.0	0.0	0.0	0.0	0.180
		N. ARVORES	0.057	0.019	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.113
	PORCT.	V. S/CASCA	18.616	17.146	22.229	0.0	42.009	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.616	17.146	22.229	0.0	42.009	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	16.667	16.667	0.0	16.667	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TRAPIARANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.0	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.026	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.0	0.028	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.068
		N. ARVORES	0.0	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	41.896	0.0	0.0	58.104	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	41.896	0.0	0.0	58.104	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UACU	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.211	0.0	0.0	0.211
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.227
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.211	0.0	0.0	0.211
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.227
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.019	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UCUUBA											
I	V. S/CASCA	0.124	0.046	0.233	0.049	0.0	0.0	0.0	0.0	0.0	0.452
	V. C/CASCA	0.134	0.049	0.251	0.053	0.0	0.0	0.0	0.0	0.0	0.487
	N. ARVORES	0.170	0.038	0.094	0.019	0.0	0.0	0.0	0.0	0.0	0.321
II	V. S/CASCA	0.024	0.097	0.237	0.0	0.0	0.082	0.0	0.0	0.0	0.441
	V. C/CASCA	0.026	0.104	0.256	0.0	0.0	0.089	0.0	0.0	0.0	0.475
	N. ARVORES	0.038	0.057	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.132
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.154	0.143	0.470	0.049	0.0	0.082	0.0	0.0	0.0	0.899
	V. C/CASCA	0.166	0.154	0.506	0.053	0.0	0.089	0.0	0.0	0.0	0.968
	N. ARVORES	0.226	0.094	0.113	0.019	0.0	0.019	0.0	0.0	0.0	0.472
PORCT.	V. S/CASCA	17.164	15.889	52.312	5.487	0.0	9.149	0.0	0.0	0.0	100.000
	V. C/CASCA	17.164	15.889	52.312	5.487	0.0	9.149	0.0	0.0	0.0	100.000
	N. ARVORES	48.000	20.000	24.000	4.000	0.0	4.000	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBA-BRANCA											
I	V. S/CASCA	0.380	0.387	0.361	0.056	0.193	0.119	0.123	0.0	0.0	1.319
	V. C/CASCA	0.086	0.417	0.388	0.061	0.208	0.128	0.133	0.0	0.0	1.420
	N. ARVORES	0.113	0.283	0.151	0.019	0.038	0.019	0.019	0.0	0.0	0.642
II	V. S/CASCA	0.137	0.130	0.116	0.275	0.105	0.128	0.0	0.0	0.0	0.892
	V. C/CASCA	0.148	0.140	0.125	0.296	0.114	0.138	0.0	0.0	0.0	0.960
	N. ARVORES	0.094	0.094	0.038	0.075	0.019	0.019	0.0	0.0	0.0	0.340
III	V. S/CASCA	0.009	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.010	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.239	0.517	0.507	0.331	0.298	0.247	0.123	0.0	0.0	2.262
	V. C/CASCA	0.258	0.557	0.546	0.356	0.321	0.266	0.133	0.0	0.0	2.436
	N. ARVORES	0.245	0.377	0.208	0.094	0.057	0.038	0.019	0.0	0.0	1.038
PORCT.	V. S/CASCA	10.582	22.860	22.404	14.626	13.177	10.909	5.442	0.0	0.0	100.000
	V. C/CASCA	10.582	22.860	22.404	14.626	13.177	10.909	5.442	0.0	0.0	100.000
	N. ARVORES	23.636	36.364	20.000	9.091	5.455	3.636	1.818	0.0	0.0	100.000
ESPÉCIE – UCUUBA-DA-MATA											
I	V. S/CASCA	0.065	0.122	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.070	0.132	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	N. ARVORES	0.075	0.075	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.039	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.042	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.075	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.113
III	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
IV	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
TOTAL	V. S/CASCA	0.115	0.134	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.124	0.144	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.170	0.094	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.358
PORCT.	V. S/CASCA	25.200	29.346	45.455	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.200	29.346	45.455	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.368	26.316	26.316	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UCUUBA-VERMELHA											
I	V. S/CASCA	0.331	0.686	0.403	0.296	0.189	0.0	0.172	0.0	0.0	2.077
	V. C/CASCA	0.357	0.739	0.434	0.318	0.204	0.0	0.186	0.0	0.0	2.236
	N. ARVORES	0.434	0.453	0.170	0.094	0.038	0.0	0.019	0.0	0.0	1.208
II	V. S/CASCA	0.180	0.253	0.037	0.069	0.0	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.194	0.272	0.040	0.074	0.0	0.0	0.0	0.0	0.0	0.581
	N. ARVORES	0.245	0.208	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.491
III	V. S/CASCA	0.021	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.023	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.057	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	V. S/CASCA	0.007	0.027	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.007	0.029	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.019	0.019	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.539	0.965	0.473	0.365	0.317	0.0	0.172	0.0	0.0	2.831
	V. C/CASCA	0.581	1.040	0.509	0.393	0.342	0.0	0.186	0.0	0.0	3.049
	N. ARVORES	0.755	0.679	0.208	0.113	0.057	0.0	0.019	0.0	0.0	1.830
PORCT.	V. S/CASCA	19.049	34.098	16.688	12.875	11.202	0.0	6.087	0.0	0.0	100.000
	V. C/CASCA	19.049	34.098	16.688	12.875	11.202	0.0	6.087	0.0	0.0	100.000
	N. ARVORES	41.237	37.113	11.340	6.186	3.093	0.0	1.031	0.0	0.0	100.000
ESPÉCIE – UCUUBARANA											
I	V. S/CASCA	0.021	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.023	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.036	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
PORCT.	V. S/CASCA	53.466	46.534	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.466	46.534	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBARANA-ANURÁ											
I	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — URUCU-DA-MATA	I	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — URUCURANA	I	V. S/CASCA	0.096	0.200	0.235	0.047	0.132	0.0	0.0	0.0	0.0	0.710
		V. C/CASCA	0.103	0.216	0.253	0.050	0.142	0.0	0.0	0.0	0.0	0.764
		N. ARVORES	0.113	0.151	0.132	0.019	0.038	0.0	0.0	0.0	0.0	0.453
	II	V. S/CASCA	0.075	0.190	0.182	0.103	0.062	0.0	0.256	0.113	0.0	0.981
		V. C/CASCA	0.081	0.204	0.196	0.111	0.067	0.0	0.275	0.121	0.0	1.057
		N. ARVORES	0.132	0.151	0.113	0.057	0.019	0.0	0.038	0.019	0.0	0.528
	III	V. S/CASCA	0.050	0.038	0.033	0.0	0.079	0.0	0.0	0.0	0.0	0.200
		V. C/CASCA	0.054	0.041	0.036	0.0	0.085	0.0	0.0	0.0	0.0	0.216
		N. ARVORES	0.094	0.038	0.038	0.0	0.019	0.0	0.0	0.0	0.0	0.189
	IV	V. S/CASCA	0.025	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.027	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.057	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	TOTAL	V. S/CASCA	0.246	0.428	0.495	0.150	0.274	0.0	0.256	0.113	0.0	1.961
		V. C/CASCA	0.265	0.461	0.533	0.162	0.295	0.0	0.275	0.121	0.0	2.112
		N. ARVORES	0.396	0.340	0.321	0.075	0.075	0.0	0.038	0.019	0.0	1.264
	PORCT.	V. S/CASCA	12.550	21.820	25.225	7.667	13.949	0.0	13.035	5.754	0.0	100.000
		V. C/CASCA	12.550	21.820	25.225	7.667	13.949	0.0	13.035	5.754	0.0	100.000
		N. ARVORES	31.343	26.866	25.373	5.970	5.970	0.0	2.985	1.493	0.0	100.000
ESPÉCIE — URUCURANA-BRANCA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — URUCURANA-DURA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — URUCURANA-GRANDE											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.017	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.018	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.017	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.018	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	36.000	0.0	64.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.000	0.0	64.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — UMARIRANA											
I	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.012	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.013	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.019	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.028	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	37.514	62.486	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.514	62.486	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UMIRI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UXI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UXI-AMARELO											
I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXVI – Conclusão

ESPÉCIE – UXIRANA

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.103	0.123	0.201	0.0	0.097	0.0	0.0	0.0	0.0	0.524
	V. C/CASCA	0.111	0.132	0.217	0.0	0.104	0.0	0.0	0.0	0.0	0.565
	N. ARVORES	0.151	0.113	0.094	0.0	0.038	0.0	0.0	0.0	0.0	0.396
II	V. S/CASCA	0.112	0.234	0.140	0.049	0.067	0.0	0.0	0.160	0.0	0.762
	V. C/CASCA	0.120	0.252	0.150	0.053	0.072	0.0	0.0	0.172	0.0	0.821
	N. ARVORES	0.151	0.189	0.057	0.019	0.019	0.0	0.0	0.019	0.0	0.453
III	V. S/CASCA	0.017	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.018	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.019	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.026	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.038	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
TOTAL	V. S/CASCA	0.258	0.370	0.373	0.049	0.164	0.0	0.0	0.160	0.0	1.373
	V. C/CASCA	0.278	0.398	0.401	0.053	0.177	0.0	0.0	0.172	0.0	1.479
	N. ARVORES	0.358	0.321	0.170	0.019	0.057	0.0	0.0	0.019	0.0	0.943
PORCT.	V. S/CASCA	18.766	26.912	27.140	3.592	11.946	0.0	0.0	11.644	0.0	100.000
	V. C/CASCA	18.766	26.912	27.140	3.592	11.946	0.0	0.0	11.644	0.0	100.000
	N. ARVORES	38.000	34.000	18.000	2.000	6.000	0.0	0.0	2.000	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVII
Sub-Região Aluvial da Amazônia (Floresta Aberta)
Volumes e Números de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
62	115.838	124.749	72	38
63	72.743	78.338	38	23
64	138.507	149.162	66	41
65	104.294	112.316	61	35
66	95.311	102.642	49	31
67	60.561	65.219	32	21
68	136.325	146.812	68	37
69	70.591	76.021	43	28
70	70.004	75.389	44	22
71	47.986	51.677	36	19
72	76.039	81.888	40	21
73	114.883	123.721	48	31
74	199.063	214.376	61	35
75	183.300	197.400	60	39
76	181.304	195.250	76	47
77	57.915	62.370	59	30
78	96.938	104.395	74	29
79	150.197	161.750	79	39
80	108.631	116.987	59	44
81	103.088	111.018	63	39
82	138.067	148.687	62	31
83	111.139	119.688	66	33
84	129.279	139.224	56	33

TABELA XXXVII – Continuação

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
85	60.782	65.458	46	23
86	84.913	91.445	54	27
87	106.148	114.314	68	36
88	90.494	97.455	55	32
89	128.487	138.371	76	40
90	110.544	119.048	86	25
91	112.245	120.879	67	22
92	62.502	67.310	62	27
93	194.081	209.010	96	39
94	157.834	169.975	73	37
95	112.446	121.096	71	41
96	147.120	158.437	76	47
97	111.404	119.973	70	42
98	85.878	92.484	60	31
99	58.155	62.628	41	29
100	71.625	77.135	40	29
101	84.367	90.857	48	24
102	111.375	119.942	63	30
103	114.553	123.365	63	23
104	68.131	73.372	56	24
105	136.565	147.070	76	38
106	62.952	67.795	40	32
107	78.031	84.033	84	31
108	81.958	88.262	77	23
109	103.073	111.002	69	36
110	80.022	86.177	64	21
111	62.238	67.025	50	33
112	98.144	105.693	56	33
113	140.650	151.469	73	40
114	90.864	97.854	66	35
115	65.192	70.206	55	31
116	161.227	173.629	48	28
117	109.340	117.751	64	42
118	88.230	95.017	47	31
119	89.559	96.449	59	14
120	188.406	202.899	71	28
121	179.333	193.128	79	34
122	148.523	159.948	60	36
123	113.517	122.249	69	34
124	124.912	134.521	62	33
125	103.771	111.753	66	34
126	101.670	109.491	47	33
127	157.714	169.846	62	35

TABELA XXXVII – Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
128	79.118	85.204	82	20
MEDIA	108.657	117.016	61	32

TABELA XXXVIII
Sub-Região Aluvial da Amazônia (Floresta Aberta)
Distribuição dos Volumes e Números de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.032	0.03	0.034	0.03	0.015	0.03
ABIORANA-ABIO	0.301	0.28	0.324	0.28	0.209	0.35
ABIORANA AMARELA	0.175	0.17	0.188	0.17	0.119	0.20
ABIORANA-BALATA	0.057	0.06	0.061	0.06	0.060	0.10
ABIORANA-CUTITE	0.156	0.15	0.168	0.15	0.045	0.08
ABIORANA-BALATINHA	1.045	0.97	1.126	0.97	0.522	0.86
ABIORANA-BRANCA	1.721	1.59	1.853	1.59	0.985	1.62
ABIORANA -CUMITE	0.038	0.04	0.040	0.04	0.015	0.03
ABIORANA-CASCA-FINA	0.970	0.90	1.045	0.90	0.672	1.11
ABIORANA-CASCA-DOCE	0.114	0.11	0.123	0.11	0.045	0.08
ABIORANA-DO-BAIXIO	0.070	0.07	0.076	0.07	0.030	0.05
ABIORANA-FOLHA-GRANDE	0.034	0.04	0.034	0.03	0.034	0.06
ABIORANA-GUAJARA	0.070	0.07	0.075	0.07	0.060	0.10
ABIORANA-AJARAI	0.039	0.04	0.042	0.04	0.045	0.08
ABIORANA-MANGABARANA	0.206	0.19	0.222	0.19	0.164	0.27
ABIORANA-MANGABINHA	0.042	0.04	0.045	0.04	0.045	0.08
ABIORANA-MAPARAJUBA	0.648	0.60	0.698	0.60	0.269	0.45
ABIORANA-MOCAMBO	1.781	1.64	1.918	1.64	0.851	1.40
ABIORANA-PRETA	0.021	0.02	0.022	0.02	0.030	0.05
ABIORANA-SANGUINOLENTA	0.051	0.05	0.055	0.05	0.045	0.08
ABIORANA-UCUUBARANA	0.040	0.04	0.043	0.04	0.015	0.03
ACAPU-PIXUNA	0.018	0.02	0.019	0.02	0.015	0.03
ACAPURANA	0.060	0.06	0.065	0.06	0.090	0.15
ACARIQUARA	0.175	0.17	0.189	0.17	0.134	0.23
ACARIQUARANA	0.098	0.10	0.106	0.10	0.104	0.18
ACACU	4.217	3.89	4.542	3.89	1.179	1.94
ACACURANA	0.058	0.06	0.063	0.06	0.030	0.05
ACOITA-CAVALO	0.343	0.32	0.369	0.32	0.194	0.32
AMAPA	0.465	0.43	0.501	0.43	0.134	0.23
AMAPA-AMARGOSO	0.019	0.02	0.020	0.02	0.030	0.05
AMAPARANA	0.041	0.04	0.044	0.04	0.030	0.05
AMAPAZINHO	1.259	1.16	1.356	1.16	0.672	1.11
AMARELAO	0.326	0.31	0.351	0.31	0.090	0.15
ANANI	0.266	0.25	0.287	0.25	0.194	0.32

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ANDIRA-UCHI	0.132	0.13	0.142	0.13	0.030	0.05
ANDIROBA	1.319	1.22	1.420	1.22	0.970	1.60
ANDIROBARANA	1.128	1.04	1.215	1.04	0.851	1.40
ANDORINHA	0.033	0.04	0.036	0.04	0.030	0.05
ANGELIM-AMARGOSO	0.177	0.17	0.191	0.17	0.045	0.08
ANGELIM-C.-DE PREGUICA	0.115	0.11	0.123	0.11	0.045	0.08
ANGELIM-RAJADO	0.150	0.14	0.162	0.14	0.045	0.08
ANUERA	0.008	0.01	0.008	0.01	0.015	0.03
APUNA	0.018	0.02	0.019	0.02	0.015	0.03
ARAPARI	0.676	0.63	0.728	0.63	0.433	0.71
ARARACANGA	0.231	0.22	0.249	0.22	0.134	0.23
ARATACIU	0.004	0.01	0.004	0.01	0.015	0.03
ARATACIU-GRANDE	0.018	0.02	0.019	0.02	0.030	0.05
ARATACIU-PRETO	0.014	0.02	0.015	0.02	0.015	0.03
ARDEIRA	0.098	0.10	0.105	0.10	0.045	0.08
ARRAEIRA	0.006	0.01	0.006	0.01	0.015	0.03
ARURA-BRANCO	1.574	1.45	1.695	1.45	0.612	1.01
ATA-BRAVA	0.106	0.10	0.114	0.10	0.060	0.10
AXIXA	0.792	0.73	0.853	0.73	0.433	0.71
BACABINHA-QUINA	0.106	0.10	0.114	0.10	0.045	0.08
BACURI	0.041	0.04	0.044	0.04	0.045	0.08
BACURIPARI	0.080	0.08	0.086	0.08	0.104	0.18
BACURIRANA	0.031	0.03	0.034	0.03	0.030	0.05
BALATO-DE-COTIA	0.062	0.06	0.067	0.06	0.045	0.08
BARBATIMAO	0.022	0.03	0.024	0.03	0.030	0.05
BARRIGUDA	0.017	0.02	0.018	0.02	0.030	0.05
BREU-BRANCO	0.136	0.13	0.147	0.13	0.179	0.30
BREU-MANGA	0.006	0.01	0.007	0.01	0.015	0.03
BREU-MESCLA	0.008	0.01	0.008	0.01	0.015	0.03
BREU-SUCURUBA	0.094	0.09	0.101	0.09	0.090	0.15
BREU-VERMELHO	0.101	0.10	0.109	0.10	0.119	0.20
BURRA-LEITEIRA	1.053	0.97	1.134	0.97	0.940	1.55
CABARI	0.039	0.04	0.042	0.04	0.030	0.05
CACAURANA	0.241	0.23	0.260	0.23	0.254	0.42
CAFERANA	0.046	0.05	0.049	0.05	0.060	0.10
CAJAZEIRA	1.645	1.52	1.771	1.52	0.955	1.57
CAJU-ACU	0.375	0.35	0.404	0.35	0.075	0.13
CANELARANA	0.223	0.21	0.240	0.21	0.134	0.23
CAPA-BODE	0.518	0.48	0.557	0.48	0.463	0.76
CAPOTEIRO	0.012	0.02	0.013	0.02	0.015	0.03
CAQUI	0.052	0.05	0.056	0.05	0.060	0.10
CARAPANAUBA	0.597	0.55	0.642	0.55	0.224	0.37
CARAPANAUBA-BRANCA	0.084	0.08	0.090	0.08	0.075	0.13

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CARAPANAUBA-PRETA	0.050	0.05	0.053	0.05	0.075	0.13
CARDEIRO	2.703	2.49	2.911	2.49	0.866	1.42
CARIPE	0.630	0.58	0.678	0.58	0.552	0.91
CARIPERANA-BRANCA	0.073	0.07	0.079	0.07	0.060	0.10
CARIPE-TORRADO	0.057	0.06	0.061	0.06	0.060	0.10
CARIPERANA	0.543	0.51	0.585	0.51	0.522	0.86
CAROBA	0.327	0.31	0.352	0.31	0.164	0.27
CUMARURANA	0.409	0.38	0.441	0.38	0.284	0.47
CASTANHA-DEMACACO	0.968	0.90	1.042	0.90	0.328	0.54
CASTANHA-DE-PORCO	0.026	0.03	0.028	0.03	0.015	0.03
CASTANHA-SAPUCAIA	0.091	0.09	0.098	0.09	0.045	0.08
CASTANHA-VERMELHA	0.878	0.81	0.946	0.81	0.642	1.06
CASTANHEIRA	0.030	0.03	0.032	0.03	0.015	0.03
CASQUEIRO	0.040	0.04	0.043	0.04	0.015	0.03
CAUCHO	0.280	0.26	0.301	0.26	0.060	0.10
CAXINGUBA	2.082	1.92	2.242	1.92	1.299	2.13
CAXUA	0.081	0.08	0.088	0.08	0.119	0.20
CEDRO	0.254	0.24	0.273	0.24	0.194	0.32
CEDRO-BRANCO	0.031	0.03	0.033	0.03	0.030	0.05
CEDRORANA	1.349	1.25	1.453	1.25	0.149	0.25
CERNAMBI-DE-INDIO	0.238	0.22	0.256	0.22	0.239	0.40
CESPEDESIA	0.048	0.05	0.051	0.05	0.030	0.05
CHURU	0.217	0.20	0.233	0.20	0.104	0.18
CONDURU	0.037	0.04	0.040	0.04	0.030	0.05
CONCERVEIBASTRUM	0.044	0.05	0.047	0.05	0.030	0.05
CUIARANA	1.469	1.36	1.582	1.36	0.672	1.11
COPAIBA	0.770	0.71	0.829	0.71	0.149	0.25
COPAIBA-MARIMARI	0.093	0.09	0.100	0.09	0.030	0.05
CORE(FAVA)	0.386	0.36	0.415	0.36	0.090	0.15
CUMARU	0.825	0.76	0.888	0.76	0.164	0.27
CUMARU-DE-CHEIRO	0.033	0.04	0.036	0.04	0.015	0.03
CUMARU-FERRO	0.079	0.08	0.085	0.08	0.015	0.03
CUMARURANA-ROXA	0.230	0.22	0.248	0.22	0.060	0.10
CUMATE	0.146	0.14	0.157	0.14	0.075	0.13
CUNURI	0.058	0.06	0.062	0.06	0.030	0.05
CUPIUBA	0.684	0.63	0.737	0.63	0.328	0.54
CUPUACURANA	0.070	0.07	0.075	0.07	0.090	0.15
CUPUARANA	0.008	0.01	0.008	0.01	0.015	0.03
CURUPITA	0.021	0.02	0.022	0.02	0.015	0.03
ENVIRA-ARITU	0.403	0.38	0.434	0.38	0.478	0.79
ENVIRA-BIRIBA	0.040	0.04	0.043	0.04	0.045	0.08
ENVIRA-CANA	0.127	0.12	0.136	0.12	0.104	0.18
ENVIRA-PRETA	1.240	1.15	1.336	1.15	1.000	1.64

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ENVIRA-GRANDE	0.142	0.14	0.153	0.14	0.179	0.30
ESCORREGA-MACACO	2.782	2.57	2.996	2.57	0.627	1.03
ESPONJEIRA	0.106	0.10	0.114	0.10	0.045	0.08
FAEIRA	0.020	0.02	0.021	0.02	0.015	0.03
FAVA-BOLACHA	0.789	0.73	0.849	0.73	0.493	0.81
FAVA-ARARA-TUCUPI	0.314	0.29	0.338	0.29	0.149	0.25
FAVA-BOLOTA	0.105	0.10	0.113	0.10	0.075	0.13
FAVA-ORELHA-DE-NEGRO	0.029	0.03	0.031	0.03	0.030	0.05
FAVA-FOLHA-FINA	0.328	0.31	0.353	0.31	0.149	0.25
FAVA-POMBO	0.031	0.03	0.033	0.03	0.030	0.05
FREIJO-BRANCO	0.030	0.03	0.032	0.03	0.030	0.05
GARROTEIRO	0.006	0.01	0.007	0.01	0.015	0.03
GOIABA-BRAVA	0.086	0.08	0.092	0.08	0.149	0.25
GOMBEIRA	0.010	0.01	0.011	0.01	0.015	0.03
GOMBEIRA-AMARELA	0.041	0.04	0.044	0.04	0.045	0.08
GUAJARA-BRANCO	0.065	0.07	0.070	0.07	0.015	0.03
GUAJARA-PEDRA	0.062	0.06	0.067	0.06	0.045	0.08
GUARIUBA	0.497	0.46	0.535	0.46	0.299	0.49
HUBERODENDRON	0.246	0.23	0.265	0.23	0.030	0.05
IMBAUBA	0.052	0.05	0.056	0.05	0.045	0.08
IMBAUBA-BRANCA	0.154	0.15	0.166	0.15	0.254	0.42
IMBAUBAO	0.171	0.16	0.184	0.16	0.224	0.37
INAJARANA	0.137	0.13	0.148	0.13	0.194	0.32
INGA	0.372	0.35	0.401	0.35	0.104	0.18
INGA-ACU	1.004	0.93	1.082	0.93	0.791	1.30
INGA-CIPO	1.062	0.98	1.143	0.98	1.194	1.96
INGA-DE-FOGO	0.102	0.10	0.110	0.10	0.075	0.13
INGA-FERRO	0.055	0.06	0.060	0.06	0.090	0.15
INGA-PELUDO	0.074	0.07	0.080	0.07	0.075	0.13
INGA-XIXICA	0.627	0.58	0.675	0.58	0.388	0.64
INGAI	0.239	0.22	0.257	0.22	0.134	0.23
INGARANA	0.318	0.30	0.342	0.30	0.418	0.69
INHARE	0.412	0.38	0.443	0.38	0.299	0.49
IPE	0.228	0.21	0.246	0.21	0.194	0.32
IPE-AMARELO	0.153	0.15	0.165	0.15	0.104	0.18
IPERANA	0.655	0.61	0.706	0.61	0.537	0.89
ITAUBA	0.114	0.11	0.123	0.11	0.090	0.15
ITAUBA-AMARELA	0.037	0.04	0.040	0.04	0.030	0.05
JABOTI-VERMELHO	0.011	0.02	0.012	0.02	0.015	0.03
JACARANDA-PRETO	0.023	0.03	0.024	0.03	0.015	0.03
JACAREUBA	0.471	0.44	0.508	0.44	0.164	0.27
JARANA	0.091	0.09	0.098	0.09	0.015	0.03
JARANA-DA-FOLHA-MIUDA	0.253	0.24	0.273	0.24	0.149	0.25

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
JATOBA	0.230	0.22	0.248	0.22	0.060	0.10
JENIPAPO	0.084	0.08	0.090	0.08	0.090	0.15
JENIPARANA	0.015	0.02	0.017	0.02	0.030	0.05
JITO	0.084	0.08	0.090	0.08	0.060	0.10
JOAO-MOLE	0.303	0.28	0.326	0.28	0.254	0.42
JUTAI-DA-VARZEA	0.020	0.02	0.021	0.02	0.015	0.03
JUTAI-MIRIM	0.342	0.32	0.368	0.32	0.134	0.23
JUTAI-POROROCA	0.317	0.30	0.341	0.30	0.343	0.57
JUTAI-VERMELHO	0.057	0.06	0.062	0.06	0.060	0.10
JUTAIRANA	0.222	0.21	0.239	0.21	0.104	0.18
LACRAO DA-MATA	0.017	0.02	0.018	0.02	0.030	0.05
LACRE-VERMELHO	0.079	0.08	0.085	0.08	0.119	0.20
LOURO	0.013	0.02	0.014	0.02	0.015	0.03
LOURO-ABACATE	0.411	0.38	0.443	0.38	0.522	0.86
LOURO-AMARELO	0.551	0.51	0.593	0.51	0.358	0.59
LOURO-ANURA	0.580	0.54	0.624	0.54	0.209	0.35
LOURO-ARITU	0.035	0.04	0.037	0.04	0.030	0.05
LOURO-BABAO	0.064	0.06	0.069	0.06	0.045	0.08
LOURO-PACHURI	0.744	0.69	0.801	0.69	0.463	0.76
LOURO-CASCA-GROSSA	0.328	0.31	0.353	0.31	0.179	0.30
LOURO-FAIA	0.007	0.01	0.008	0.01	0.015	0.03
LOURO-INHAMUI	0.033	0.04	0.036	0.04	0.015	0.03
LOURO-MOLE	0.027	0.03	0.029	0.03	0.015	0.03
LOURO-PIMENTA	0.074	0.07	0.079	0.07	0.015	0.03
LOURO-ROSA	0.304	0.28	0.327	0.28	0.224	0.37
LOURO-TAMANCO	0.030	0.03	0.032	0.03	0.030	0.05
MACROLOBIUM CAMPESTRES	0.025	0.03	0.026	0.03	0.030	0.05
MACUCU	0.701	0.65	0.755	0.65	0.612	1.01
MACUCU-DA-VARZEA	0.017	0.02	0.018	0.02	0.015	0.03
MACUCU-DE-PACA	0.047	0.05	0.050	0.05	0.060	0.10
MAMAOZINHO	0.045	0.05	0.048	0.05	0.030	0.05
MAMORANA	0.724	0.67	0.780	0.67	0.343	0.57
MAMORANA-DE-ESPINHO	0.048	0.05	0.052	0.05	0.030	0.05
MAMORANA-VERMELHA	0.143	0.14	0.154	0.14	0.075	0.13
MANDIOQUEIRA-BRANCA	0.333	0.31	0.359	0.31	0.119	0.20
MAPARAJUBA	1.280	1.18	1.379	1.18	0.313	0.52
MAPATIRANA	0.956	0.89	1.030	0.89	0.910	1.50
MAPATIRANA-BRANCA	0.117	0.11	0.126	0.11	0.119	0.20
MAPATIRANA-FOLHA-DURA	0.090	0.09	0.097	0.09	0.075	0.13
MARANHOTO	0.048	0.05	0.052	0.05	0.045	0.08
MARGONCALO	0.253	0.24	0.272	0.24	0.194	0.32
MARUPA	0.237	0.22	0.255	0.22	0.119	0.20
MATAMATA-BRANCO	3.876	3.57	4.175	3.57	2.701	4.43

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MATAMATA-CACHIMBO	0.100	0.10	0.107	0.10	0.015	0.03
MATAMATA-CASTANHA	1.128	1.04	1.215	1.04	0.343	0.57
MATAMATA-JIBOIA	1.291	1.19	1.390	1.19	0.597	0.98
MATAMATA-ROSA	0.065	0.06	0.069	0.06	0.045	0.08
MATISIA	0.011	0.02	0.012	0.02	0.015	0.03
MORACEA-CHOCOLATE	0.339	0.32	0.365	0.32	0.284	0.47
MOROTOTO	0.060	0.06	0.065	0.06	0.060	0.10
MUIRACATIARA	0.014	0.02	0.015	0.02	0.015	0.03
MUIRAPIRANGA	0.064	0.06	0.069	0.06	0.030	0.05
MUIRAPIXUNA	0.030	0.03	0.032	0.03	0.015	0.03
MUIRATINGA	0.103	0.10	0.111	0.10	0.075	0.13
MUIRATINGA-DA-VARZEA	1.704	1.57	1.835	1.57	0.552	0.91
MUIRAUBA	0.055	0.06	0.059	0.06	0.060	0.10
MUNGUBA	0.095	0.09	0.103	0.09	0.134	0.23
MURUCI-DA-MATA	0.088	0.09	0.094	0.09	0.060	0.10
MURURE	0.216	0.20	0.233	0.20	0.164	0.27
MUTAMBA	0.362	0.34	0.390	0.34	0.284	0.47
MUTUTI	0.698	0.65	0.751	0.65	0.478	0.79
MUTUTI-DURO	0.314	0.29	0.338	0.29	0.313	0.52
MUTUTIRANA	0.028	0.03	0.030	0.03	0.030	0.05
OLACACEA	0.040	0.04	0.043	0.04	0.045	0.08
PAJURA	0.356	0.33	0.383	0.33	0.179	0.30
PAJURA-BRANCA	0.116	0.11	0.125	0.11	0.045	0.08
PARICA	0.124	0.12	0.133	0.12	0.060	0.10
PARICARANA	0.289	0.27	0.311	0.27	0.179	0.30
PARINARI	0.564	0.52	0.607	0.52	0.194	0.32
PARIRI	0.144	0.14	0.155	0.14	0.060	0.10
PARURU	0.232	0.22	0.250	0.22	0.149	0.25
PAU-BRANCO	0.183	0.17	0.197	0.17	0.194	0.32
PAU-DE-ARARA	0.041	0.04	0.044	0.04	0.060	0.10
PAU-DE-BICHO	0.322	0.30	0.346	0.30	0.284	0.47
PAU-DE-COLHER	0.027	0.03	0.029	0.03	0.075	0.13
PAU-DE-ESPETO	0.016	0.02	0.017	0.02	0.030	0.05
PAU-DE-JANGADA	0.088	0.09	0.095	0.09	0.060	0.10
PAU-DOCE	0.040	0.04	0.043	0.04	0.045	0.08
PAU-JACARE	0.032	0.03	0.034	0.03	0.030	0.05
PAU-PARA-TUDO	0.005	0.01	0.005	0.01	0.015	0.03
PAU-ROXO	0.021	0.02	0.023	0.02	0.015	0.03
PAU-VERMELHO	0.228	0.21	0.245	0.21	0.060	0.10
PENTE-DE-MACACO	2.415	2.23	2.601	2.23	1.000	1.64
PINHO-BRAVO	0.043	0.04	0.046	0.04	0.015	0.03
PIQUIA	0.395	0.37	0.425	0.37	0.075	0.13
PIQUIAI	0.046	0.05	0.050	0.05	0.015	0.03

TABELA XXXVIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
PIQUIARANA	0.718	0.67	0.773	0.67	0.313	0.52
PIRANHEIRA	0.116	0.11	0.125	0.11	0.060	0.10
PITAICA	0.282	0.26	0.304	0.26	0.239	0.40
PRACUUBA	0.283	0.27	0.305	0.27	0.164	0.27
PURUI	0.045	0.05	0.048	0.05	0.030	0.05
PURUIRANA	0.146	0.14	0.157	0.14	0.104	0.18
QUARUBA	0.202	0.19	0.217	0.19	0.045	0.08
QUARUBA-CEDRO	0.370	0.35	0.399	0.35	0.164	0.27
QUARUBA-CEDRO	0.432	0.40	0.465	0.40	0.239	0.40
QUARUBA-ROSA	0.084	0.08	0.091	0.08	0.075	0.13
QUARUBARANA	0.311	0.29	0.335	0.29	0.119	0.20
SABOEIRO	0.755	0.70	0.813	0.70	0.672	1.11
SABOEIRO-GRANDE	0.038	0.04	0.041	0.04	0.030	0.05
SAPOTARANA	0.034	0.04	0.034	0.03	0.034	0.06
SCHWEILERA OVATA	0.045	0.05	0.048	0.05	0.015	0.03
SERINGA-BRAVA	0.017	0.02	0.019	0.02	0.015	0.03
SERINGA-ITAUBA	0.032	0.03	0.035	0.03	0.030	0.05
SERINGAI	0.171	0.16	0.185	0.16	0.119	0.20
SERINGARANA	0.328	0.31	0.353	0.31	0.090	0.15
SERINGUEIRA	2.376	2.19	2.559	2.19	1.612	2.65
SORVA	0.074	0.07	0.080	0.07	0.104	0.18
SORVA-GRANDE	0.033	0.03	0.035	0.03	0.030	0.05
SUCUPIRA-PRETA	0.115	0.11	0.124	0.11	0.060	0.10
SUCUPIRA-AMARELA	0.130	0.12	0.139	0.12	0.104	0.18
SUCUUBA	0.176	0.17	0.190	0.17	0.194	0.32
SUMAUMA	4.224	3.89	4.549	3.89	0.493	0.81
TACACAZEIRA	0.328	0.31	0.354	0.31	0.119	0.20
TAXI-AMARELO	0.180	0.17	0.194	0.17	0.164	0.27
TAXI-BRANCO	0.233	0.22	0.251	0.22	0.119	0.20
TAXI-DA-VARZEA	0.931	0.86	1.003	0.86	0.582	0.96
TAXI-PELUDO	0.188	0.18	0.202	0.18	0.090	0.15
TAXI-PITOMBA	0.152	0.14	0.163	0.14	0.090	0.15
TAXI-PRETO	0.437	0.41	0.471	0.41	0.269	0.45
TAXI-VERMELHO	0.628	0.58	0.676	0.58	0.299	0.49
TACHIRANA	0.040	0.04	0.043	0.04	0.030	0.05
TAMANQUEIRA	0.090	0.09	0.097	0.09	0.104	0.18
TAMAQUARE	0.699	0.65	0.752	0.65	0.388	0.64
TAMAQUARE-VERMELHO	0.053	0.05	0.057	0.05	0.030	0.05
TANIMBUCA-AMARELA	0.486	0.45	0.524	0.45	0.194	0.32
TANIMBUCA-BRANCA	0.128	0.12	0.138	0.12	0.075	0.13
TANIMBUCA-FOLHA-GRANDE	0.097	0.09	0.104	0.09	0.030	0.05
TARTARUGUINHA	0.059	0.06	0.064	0.06	0.060	0.10
TARUMA	0.147	0.14	0.159	0.14	0.149	0.25

TABELA XXXVIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TATAPIRIRICA	0.432	0.40	0.465	0.40	0.418	0.69
TAUARI	0.420	0.39	0.452	0.39	0.134	0.23
TAUARI-BRANCO	0.093	0.09	0.100	0.09	0.060	0.10
TAUARI-VERMELHO	0.892	0.83	0.961	0.83	0.090	0.15
TRAPIARANA	0.042	0.04	0.046	0.04	0.045	0.08
TURIMARANA	0.058	0.06	0.063	0.06	0.075	0.13
UACURANA	0.391	0.36	0.421	0.36	0.239	0.40
UCUUBA	0.210	0.20	0.226	0.20	0.164	0.27
UCUUBA-BRANCA	3.789	3.49	4.081	3.49	2.761	4.53
UCUUBA-DA-MATA	0.351	0.33	0.378	0.33	0.254	0.42
UCUUBA-PELUDA	0.034	0.04	0.037	0.04	0.030	0.05
UCUUBA-VERMELHA	0.199	0.19	0.214	0.19	0.239	0.40
UCUUBARANA	0.221	0.21	0.238	0.21	0.179	0.30
URUCURANA	0.690	0.64	0.743	0.64	0.463	0.76
UXIRANA	0.266	0.25	0.286	0.25	0.284	0.47
XIXUA	0.004	0.01	0.004	0.01	0.015	0.03

TABELA XXXIX

Sub-Região Aluvial da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Números de Árvores em Classes de Diâmetros por Espécie (ha)

ESPECIE	DESCRIÇÃO	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	0.0	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ABIORANA-ABIO	V. S/CASCA	0.030	0.053	0.158	0.059	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.033	0.057	0.170	0.063	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.060	0.045	0.090	0.015	0.0	0.0	0.0	0.0	0.0	0.209
ABIORANA AMARELA	V. S/CASCA	0.038	0.067	0.030	0.040	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.041	0.072	0.032	0.043	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.045	0.045	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.119
ABIORANA-BALATA	V. S/CASCA	0.041	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.044	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
ABIORANA-CUTITE	V. S/CASCA	0.008	0.021	0.0	0.0	0.0	0.127	0.0	0.0	0.0	0.156
	V. C/CASCA	0.009	0.022	0.0	0.0	0.0	0.137	0.0	0.0	0.0	0.168
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.045
ABIORANA-BALATINHA	V. S/CASCA	0.056	0.165	0.110	0.155	0.174	0.068	0.069	0.0	0.248	1.045
	V. C/CASCA	0.061	0.178	0.118	0.167	0.188	0.073	0.075	0.0	0.267	1.126
	N. ARVORES	0.075	0.164	0.075	0.090	0.060	0.015	0.015	0.0	0.030	0.522
ABIORANA-BRANCA	V. S/CASCA	0.196	0.244	0.397	0.247	0.144	0.136	0.153	0.0	0.204	1.721
	V. C/CASCA	0.211	0.263	0.428	0.266	0.155	0.146	0.165	0.0	0.219	1.853
	N. ARVORES	0.313	0.209	0.209	0.119	0.045	0.030	0.030	0.0	0.030	0.985
ABIORANA -CUMITE	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ABIORANA-CASCA-FINA	V. S/CASCA	0.252	0.168	0.258	0.142	0.0	0.0	0.0	0.150	0.0	0.970
	V. C/CASCA	0.271	0.181	0.278	0.152	0.0	0.0	0.0	0.162	0.0	1.045
	N. ARVORES	0.313	0.149	0.134	0.060	0.0	0.0	0.0	0.015	0.0	0.672
ABIORANA-CASCA-DOCE	V. S/CASCA	0.009	0.030	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.010	0.032	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
ABIORANA-DO-BAIXIO	V. S/CASCA	0.0	0.0	0.013	0.058	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.013	0.062	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
ABIORANA-FOLHA-GRANDE	V. S/CASCA	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
	V. C/CASCA	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
	N. ARVORES	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
ABIORANA-GUAJARA	V. S/CASCA	0.040	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.043	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
ABIORANA-AJARAI	V. S/CASCA	0.008	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.008	0.015	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
ABIORANA-MANGABARANA	V. S/CASCA	0.048	0.036	0.088	0.033	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.052	0.039	0.095	0.036	0.0	0.0	0.0	0.0	0.0	0.222
	N. ARVORES	0.075	0.030	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.164
ABIORANA-MANGABINHA	V. S/CASCA	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.028	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
ABIORANA-MAPARAJUBA	V. S/CASCA	0.026	0.102	0.051	0.062	0.108	0.188	0.111	0.0	0.0	0.648
	V. C/CASCA	0.028	0.110	0.055	0.067	0.116	0.202	0.120	0.0	0.0	0.698
	N. ARVORES	0.045	0.090	0.030	0.030	0.030	0.030	0.015	0.0	0.0	0.269
ABIORANA-MOCAMBO	V. S/CASCA	0.230	0.139	0.425	0.288	0.259	0.084	0.097	0.0	0.259	1.781
	V. C/CASCA	0.248	0.150	0.457	0.310	0.279	0.090	0.105	0.0	0.279	1.918
	N. ARVORES	0.313	0.104	0.194	0.104	0.090	0.015	0.015	0.0	0.015	0.851
ABIORANA-PRETA	V. S/CASCA	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
ABIORANA-SANGUINOLENTA	V. S/CASCA	0.027	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.029	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
ABIORANA-UCUUBARANA	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ACAPU-PIXUNA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ACAPURANA	V. S/CASCA	0.020	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.022	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
ACARIQUARA	V. S/CASCA	0.017	0.080	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.018	0.086	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	N. ARVORES	0.030	0.075	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.134
ACARIQUARANA	V. S/CASCA	0.027	0.041	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.029	0.044	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.045	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.104
ACACU	V. S/CASCA	0.068	0.102	0.224	0.431	0.401	0.443	0.311	0.280	1.956	4.217
	V. C/CASCA	0.074	0.110	0.241	0.465	0.432	0.477	0.335	0.302	2.106	4.542
	N. ARVORES	0.149	0.104	0.194	0.179	0.164	0.119	0.075	0.045	0.149	1.179
ACACURANA	V. S/CASCA	0.0	0.017	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.019	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
ACOITA-CAVALO	V. S/CASCA	0.020	0.075	0.209	0.039	0.0	0.0	0.0	0.0	0.0	0.343
	V. C/CASCA	0.021	0.081	0.225	0.042	0.0	0.0	0.0	0.0	0.0	0.369
	N. ARVORES	0.030	0.045	0.104	0.015	0.0	0.0	0.0	0.0	0.0	0.194
AMAPA	V. S/CASCA	0.021	0.052	0.0	0.041	0.102	0.0	0.091	0.0	0.159	0.465
	V. C/CASCA	0.022	0.056	0.0	0.044	0.110	0.0	0.098	0.0	0.171	0.501
	N. ARVORES	0.030	0.030	0.0	0.015	0.030	0.0	0.015	0.0	0.015	0.134
AMAPA-AMARGOSO	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
AMAPARANA	V. S/CASCA	0.0	0.017	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.018	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
AMAPAZINHO	V. S/CASCA	0.136	0.101	0.439	0.179	0.219	0.121	0.065	0.0	0.0	1.259
	V. C/CASCA	0.147	0.108	0.473	0.193	0.236	0.130	0.070	0.0	0.0	1.356
	N. ARVORES	0.194	0.090	0.209	0.075	0.075	0.015	0.015	0.0	0.0	0.672
AMARELAO	V. S/CASCA	0.0	0.021	0.113	0.0	0.068	0.0	0.0	0.125	0.0	0.326
	V. C/CASCA	0.0	0.022	0.121	0.0	0.073	0.0	0.0	0.135	0.0	0.351
	N. ARVORES	0.0	0.015	0.045	0.0	0.015	0.0	0.0	0.015	0.0	0.090
ANANI	V. S/CASCA	0.083	0.059	0.034	0.0	0.0	0.091	0.0	0.0	0.0	0.266
	V. C/CASCA	0.090	0.063	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.287
	N. ARVORES	0.104	0.060	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.194
ANDIRA-UCHI	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.104	0.0	0.0	0.132
	V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.112	0.0	0.0	0.142
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
ANDIRCBA	V. S/CASCA	0.210	0.355	0.385	0.196	0.053	0.120	0.0	0.0	0.0	1.319
	V. C/CASCA	0.226	0.382	0.414	0.212	0.057	0.129	0.0	0.0	0.0	1.420
	N. ARVORES	0.343	0.284	0.224	0.075	0.015	0.030	0.0	0.0	0.0	0.970
ANDIROBARANA	V. S/CASCA	0.182	0.139	0.218	0.174	0.244	0.101	0.069	0.0	0.0	1.128
	V. C/CASCA	0.196	0.150	0.235	0.187	0.263	0.109	0.075	0.0	0.0	1.215
	N. ARVORES	0.284	0.149	0.179	0.104	0.090	0.030	0.015	0.0	0.0	0.851
ANDORINHA	V. S/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.010	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
ANGELIM-AMARGOSO	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.146	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.157	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.030	0.0	0.0	0.0	0.045
ANGELIM-C.-DE PREGUICA	V. S/CASCA	0.0	0.026	0.040	0.0	0.049	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.028	0.043	0.0	0.052	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
ANGELIM-RAJADO	V. S/CASCA	0.0	0.031	0.0	0.048	0.071	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.034	0.0	0.051	0.077	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.0	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.045
ANUERA	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
APUNA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ARAPARI	V. S/CASCA	0.048	0.139	0.138	0.055	0.044	0.108	0.143	0.0	0.0	0.676
	V. C/CASCA	0.052	0.150	0.149	0.059	0.048	0.117	0.154	0.0	0.0	0.728
	N. ARVORES	0.075	0.149	0.104	0.030	0.015	0.030	0.030	0.0	0.0	0.433
ARARACANGA	V. S/CASCA	0.054	0.029	0.059	0.022	0.067	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.058	0.031	0.063	0.024	0.072	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.060	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.134
ARATACIU	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ARATACIU-GRANDE	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
ARATACIU-PRETO	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
AROEIRA	V. S/CASCA	0.011	0.0	0.043	0.044	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.012	0.0	0.046	0.048	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
ARRAEIRA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ARURA-BRANCO	V. S/CASCA	0.117	0.180	0.398	0.431	0.140	0.166	0.143	0.0	0.0	1.574
	V. C/CASCA	0.126	0.194	0.429	0.464	0.151	0.178	0.154	0.0	0.0	1.695
	N. ARVORES	0.134	0.119	0.164	0.119	0.030	0.030	0.015	0.0	0.0	0.612
ATA-BRAVA	V. S/CASCA	0.0	0.063	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.068	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
AXIXA	V. S/CASCA	0.107	0.181	0.189	0.054	0.078	0.078	0.104	0.0	0.0	0.792
	V. C/CASCA	0.116	0.195	0.203	0.059	0.084	0.084	0.112	0.0	0.0	0.853
	N. ARVORES	0.134	0.134	0.090	0.015	0.030	0.015	0.015	0.0	0.0	0.433
BACABINHA-QUINA	V. S/CASCA	0.0	0.030	0.032	0.0	0.045	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.032	0.034	0.0	0.048	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
BACURI	V. S/CASCA	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.027	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
BACURIPARI	V. S/CASCA	0.038	0.027	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.041	0.029	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
BACURIRANA	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
BALAIO-DE-COTIA	V. S/CASCA	0.0	0.024	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.026	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
BARBATIMAO	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
BARRIGUDA	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
BREU-BRANCO	V. S/CASCA	0.094	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.102	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.149	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
BREU-MANGA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
BREU-MESCLA	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
BREU-SUCURUBA	V. S/CASCA	0.051	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.055	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
BREU-VERMELHO	V. S/CASCA	0.066	0.016	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.071	0.017	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.090	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119
BURRA-LEITEIRA	V. S/CASCA	0.301	0.353	0.186	0.078	0.134	0.0	0.0	0.0	0.0	1.053
	V. C/CASCA	0.324	0.380	0.201	0.084	0.145	0.0	0.0	0.0	0.0	1.134
	N. ARVORES	0.478	0.313	0.090	0.030	0.030	0.0	0.0	0.0	0.0	0.940
CABARI	V. S/CASCA	0.006	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.007	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
CACAURANA	V. S/CASCA	0.101	0.046	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.109	0.049	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.149	0.045	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.254
CAFERANA	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
CAJAZEIRA	V. S/CASCA	0.150	0.192	0.481	0.495	0.248	0.078	0.0	0.0	0.0	1.645
	V. C/CASCA	0.162	0.207	0.518	0.533	0.267	0.084	0.0	0.0	0.0	1.771
	N. ARVORES	0.269	0.179	0.239	0.194	0.060	0.015	0.0	0.0	0.0	0.955
CAJU-ACU	V. S/CASCA	0.013	0.0	0.040	0.0	0.051	0.101	0.0	0.0	0.170	0.375
	V. C/CASCA	0.014	0.0	0.043	0.0	0.055	0.109	0.0	0.0	0.183	0.404
	N. ARVORES	0.015	0.0	0.015	0.0	0.015	0.015	0.0	0.0	0.015	0.075
CANELARANA	V. S/CASCA	0.037	0.0	0.104	0.082	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.040	0.0	0.112	0.088	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.060	0.0	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.134
CAPA-BODE	V. S/CASCA	0.089	0.151	0.086	0.101	0.034	0.057	0.0	0.0	0.0	0.518
	V. C/CASCA	0.096	0.162	0.093	0.108	0.036	0.062	0.0	0.0	0.0	0.557
	N. ARVORES	0.164	0.149	0.075	0.045	0.015	0.015	0.0	0.0	0.0	0.463

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
CAPOTEIRO	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
CAQUI	V. S/CASCA	0.015	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
CARAPANAUBA	V. S/CASCA	0.045	0.070	0.062	0.046	0.082	0.073	0.0	0.0	0.219	0.597
	V. C/CASCA	0.048	0.075	0.066	0.050	0.089	0.079	0.0	0.0	0.236	0.642
	N. ARVORES	0.075	0.060	0.030	0.015	0.015	0.015	0.0	0.0	0.015	0.224
CARAPANAUBA-BRANCA	V. S/CASCA	0.013	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.014	0.028	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
CARAPANAUBA-PRETA	V. S/CASCA	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.026	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
CARDEIRO	V. S/CASCA	0.205	0.297	0.381	0.218	0.718	0.242	0.435	0.0	0.208	2.703
	V. C/CASCA	0.221	0.319	0.410	0.235	0.773	0.261	0.468	0.0	0.224	2.911
	N. ARVORES	0.239	0.194	0.134	0.060	0.149	0.030	0.045	0.0	0.015	0.866
CARIPE	V. S/CASCA	0.158	0.229	0.170	0.0	0.072	0.0	0.0	0.0	0.0	0.630
	V. C/CASCA	0.170	0.247	0.183	0.0	0.078	0.0	0.0	0.0	0.0	0.678
	N. ARVORES	0.284	0.179	0.075	0.0	0.015	0.0	0.0	0.0	0.0	0.552
CARIPERANA-BRANCA	V. S/CASCA	0.009	0.042	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.010	0.045	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
CARIPE-TORRADO	V. S/CASCA	0.032	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.034	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
CARIPERANA	V. S/CASCA	0.198	0.248	0.054	0.0	0.043	0.0	0.0	0.0	0.0	0.543
	V. C/CASCA	0.213	0.267	0.058	0.0	0.047	0.0	0.0	0.0	0.0	0.585
	N. ARVORES	0.299	0.179	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.522
CAROBA	V. S/CASCA	0.028	0.060	0.101	0.138	0.0	0.0	0.0	0.0	0.0	0.327
	V. C/CASCA	0.030	0.064	0.109	0.149	0.0	0.0	0.0	0.0	0.0	0.352
	N. ARVORES	0.030	0.045	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.164
CUMARURANA	V. S/CASCA	0.018	0.115	0.073	0.143	0.061	0.0	0.0	0.0	0.0	0.409
	V. C/CASCA	0.019	0.124	0.078	0.153	0.066	0.0	0.0	0.0	0.0	0.441
	N. ARVORES	0.030	0.119	0.060	0.060	0.015	0.0	0.0	0.0	0.0	0.284
CASTANHA-DEMACACO	V. S/CASCA	0.017	0.017	0.041	0.230	0.466	0.196	0.0	0.0	0.0	0.968
	V. C/CASCA	0.018	0.019	0.044	0.248	0.502	0.211	0.0	0.0	0.0	1.042
	N. ARVORES	0.030	0.015	0.030	0.090	0.119	0.045	0.0	0.0	0.0	0.328
CASTANHA-DE-PORCO	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
CASTANHA-SAPUCAIA	V. S/CASCA	0.0	0.038	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.041	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
CASTANHA-VERMELHA	V. S/CASCA	0.160	0.302	0.147	0.135	0.133	0.0	0.0	0.0	0.0	0.878
	V. C/CASCA	0.173	0.326	0.158	0.146	0.144	0.0	0.0	0.0	0.0	0.946
	N. ARVORES	0.239	0.239	0.090	0.045	0.030	0.0	0.0	0.0	0.0	0.642
CASTANHEIRA	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
CASQUEIRO	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
CAUCHO	V. S/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.083	0.0	0.130	0.280
	V. C/CASCA	0.0	0.0	0.072	0.0	0.0	0.0	0.090	0.0	0.140	0.301
	N. ARVORES	0.0	0.0	0.030	0.0	0.0	0.0	0.015	0.0	0.015	0.060
CAXINGUBA	V. S/CASCA	0.159	0.209	0.360	0.378	0.153	0.297	0.243	0.103	0.178	2.082
	V. C/CASCA	0.172	0.225	0.388	0.407	0.165	0.320	0.262	0.111	0.192	2.242
	N. ARVORES	0.313	0.284	0.254	0.209	0.075	0.090	0.045	0.015	0.015	1.299
CAXUA	V. S/CASCA	0.046	0.023	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.050	0.024	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.075	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
CEDRO	V. S/CASCA	0.053	0.068	0.047	0.0	0.0	0.085	0.0	0.0	0.0	0.254
	V. C/CASCA	0.057	0.074	0.051	0.0	0.0	0.091	0.0	0.0	0.0	0.273
	N. ARVORES	0.090	0.060	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.194
CEDRO-BRANCO	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
CEDRORANA	V. S/CASCA	0.009	0.0	0.0	0.136	0.141	0.0	0.0	0.0	1.062	1.349
	V. C/CASCA	0.010	0.0	0.0	0.146	0.152	0.0	0.0	0.0	1.144	1.453
	N. ARVORES	0.015	0.0	0.0	0.045	0.030	0.0	0.0	0.0	0.060	0.149
CERNAMBI-DE-INDIO	V. S/CASCA	0.120	0.089	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.129	0.096	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.149	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.239
CESPEDESIA	V. S/CASCA	0.0	0.015	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.016	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
CHURU	V. S/CASCA	0.041	0.030	0.030	0.045	0.0	0.0	0.071	0.0	0.0	0.217
	V. C/CASCA	0.045	0.032	0.032	0.048	0.0	0.0	0.077	0.0	0.0	0.233
	N. ARVORES	0.045	0.015	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.104
CONDURU	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
CONCERVEIBASTRUM	V. S/CASCA	0.012	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.012	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
CUIARANA	V. S/CASCA	0.065	0.265	0.211	0.435	0.043	0.084	0.161	0.205	0.0	1.469
	V. C/CASCA	0.070	0.285	0.228	0.468	0.047	0.090	0.173	0.221	0.0	1.582
	N. ARVORES	0.104	0.209	0.104	0.164	0.015	0.015	0.030	0.030	0.0	0.672
COPAIBA	V. S/CASCA	0.009	0.025	0.061	0.0	0.053	0.0	0.069	0.095	0.457	0.770
	V. C/CASCA	0.010	0.027	0.066	0.0	0.057	0.0	0.075	0.102	0.492	0.829
	N. ARVORES	0.015	0.030	0.030	0.0	0.015	0.0	0.015	0.015	0.030	0.149
COPAIBA-MARIMARI	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.063	0.0	0.0	0.093
	V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.0	0.067	0.0	0.0	0.100
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
CORE(FAVA)	V. S/CASCA	0.0	0.016	0.0	0.056	0.067	0.157	0.090	0.0	0.0	0.386
	V. C/CASCA	0.0	0.017	0.0	0.060	0.072	0.169	0.097	0.0	0.0	0.415
	N. ARVORES	0.0	0.015	0.0	0.015	0.015	0.030	0.015	0.0	0.0	0.090
CUMARU	V. S/CASCA	0.006	0.035	0.059	0.085	0.115	0.0	0.069	0.0	0.455	0.825
	V. C/CASCA	0.007	0.037	0.064	0.092	0.124	0.0	0.075	0.0	0.490	0.888
	N. ARVORES	0.015	0.015	0.030	0.030	0.030	0.0	0.015	0.0	0.030	0.164
CUMARU-DE-CHEIRO	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
CUMARU-FERRO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
CUMARURANA-ROXA	V. S/CASCA	0.0	0.0	0.0	0.034	0.0	0.0	0.069	0.0	0.127	0.230
	V. C/CASCA	0.0	0.0	0.0	0.037	0.0	0.0	0.075	0.0	0.137	0.248
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.030	0.060
CUMATE	V. S/CASCA	0.0	0.030	0.088	0.028	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.032	0.095	0.030	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.015	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.075
CUNURI	V. S/CASCA	0.0	0.024	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.026	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
CUPIUBA	V. S/CASCA	0.035	0.070	0.071	0.270	0.134	0.0	0.104	0.0	0.0	0.684
	V. C/CASCA	0.038	0.075	0.077	0.291	0.144	0.0	0.112	0.0	0.0	0.737
	N. ARVORES	0.060	0.060	0.030	0.104	0.060	0.0	0.015	0.0	0.0	0.328
CUPUACURANA	V. S/CASCA	0.019	0.035	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.020	0.037	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.090
CUPUARANA	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
CURUPITA	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
ENVIRA-ARITU	V. S/CASCA	0.204	0.149	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.403
	V. C/CASCA	0.220	0.160	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.434
	N. ARVORES	0.328	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.478
ENVIRA-BIRIBA	V. S/CASCA	0.012	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.013	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
ENVIRA-CANA	V. S/CASCA	0.046	0.036	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.050	0.038	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
ENVIRA-PRETA	V. S/CASCA	0.402	0.266	0.258	0.195	0.119	0.0	0.0	0.0	0.0	1.240
	V. C/CASCA	0.433	0.286	0.278	0.210	0.128	0.0	0.0	0.0	0.0	1.336
	N. ARVORES	0.537	0.224	0.134	0.075	0.030	0.0	0.0	0.0	0.0	1.000
ENVIRA-GRANDE	V. S/CASCA	0.109	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.118	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.149	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
ESCORREGA-MACACO	V. S/CASCA	0.042	0.107	0.108	0.163	0.342	0.282	0.550	0.261	0.927	2.782
	V. C/CASCA	0.045	0.116	0.116	0.175	0.369	0.303	0.593	0.281	0.998	2.996
	N. ARVORES	0.060	0.090	0.060	0.060	0.090	0.060	0.090	0.030	0.090	0.627
ESPONJEIRA	V. S/CASCA	0.0	0.009	0.033	0.0	0.064	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.010	0.036	0.0	0.068	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
FAEIRA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
FAVA-BOLACHA	V. S/CASCA	0.142	0.084	0.179	0.053	0.053	0.0	0.076	0.0	0.201	0.789
	V. C/CASCA	0.153	0.090	0.193	0.057	0.057	0.0	0.082	0.0	0.216	0.849
	N. ARVORES	0.239	0.104	0.090	0.015	0.015	0.0	0.015	0.0	0.015	0.493
FAVA-ARARA-TUCUPI	V. S/CASCA	0.042	0.029	0.0	0.045	0.082	0.115	0.0	0.0	0.0	0.314
	V. C/CASCA	0.046	0.032	0.0	0.048	0.089	0.124	0.0	0.0	0.0	0.338
	N. ARVORES	0.060	0.030	0.0	0.015	0.030	0.015	0.0	0.0	0.0	0.149
FAVA-BOLOTA	V. S/CASCA	0.005	0.017	0.020	0.060	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.009	0.018	0.021	0.065	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.015	0.015	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.075
FAVA-ORELHA-DE-NEGRO	V. S/CASCA	0.007	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.007	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
FAVA-FOLHA-FINA	V. S/CASCA	0.041	0.0	0.104	0.022	0.048	0.113	0.0	0.0	0.0	0.328
	V. C/CASCA	0.044	0.0	0.112	0.024	0.052	0.122	0.0	0.0	0.0	0.353
	N. ARVORES	0.045	0.0	0.045	0.015	0.015	0.030	0.0	0.0	0.0	0.149
FAVA-POMBO	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
FREIJO-BRANCO	V. S/CASCA	0.010	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
GARROTEIRO	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
GOIABA-BRAVA	V. S/CASCA	0.037	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.040	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.075	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
GOMBEIRA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
GOMBEIRA-AMARELA	V. S/CASCA	0.010	0.0	0.016	0.015	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.011	0.0	0.017	0.017	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
GUAJARA-BRANCO	V. S/CASCA	0.0	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
GUAJARA-PEDRA	V. S/CASCA	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
GUARIUBA	V. S/CASCA	0.080	0.045	0.202	0.086	0.084	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.086	0.048	0.218	0.092	0.091	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.119	0.045	0.090	0.030	0.015	0.0	0.0	0.0	0.0	0.299
HUBERODENDRON	V. S/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.222	0.246
	V. C/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.239	0.265
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.030
IMBAUBA	V. S/CASCA	0.011	0.026	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.012	0.028	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IMBAUBA-BRANCA	V. S/CASCA	0.123	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.132	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.209	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
IMBAUBAC	V. S/CASCA	0.095	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.103	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.149	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
INAJARANA	V. S/CASCA	0.086	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.093	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.149	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
INGA	V. S/CASCA	0.026	0.016	0.045	0.058	0.0	0.096	0.132	0.0	0.0	0.372
	V. C/CASCA	0.028	0.017	0.048	0.062	0.0	0.103	0.142	0.0	0.0	0.401
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.015	0.015	0.0	0.0	0.104
INGA-ACU	V. S/CASCA	0.106	0.378	0.182	0.191	0.148	0.0	0.0	0.0	0.0	1.004
	V. C/CASCA	0.114	0.407	0.196	0.206	0.159	0.0	0.0	0.0	0.0	1.082
	N. ARVORES	0.179	0.373	0.119	0.075	0.045	0.0	0.0	0.0	0.0	0.791
INGA-CIPO	V. S/CASCA	0.265	0.374	0.212	0.122	0.0	0.089	0.0	0.0	0.0	1.062
	V. C/CASCA	0.286	0.403	0.228	0.131	0.0	0.096	0.0	0.0	0.0	1.143
	N. ARVORES	0.507	0.448	0.179	0.045	0.0	0.015	0.0	0.0	0.0	1.194
INGA-DE-FOGO	V. S/CASCA	0.014	0.026	0.031	0.031	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.016	0.028	0.034	0.033	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
INGA-FERRO	V. S/CASCA	0.040	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.043	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
INGA-PELUDO	V. S/CASCA	0.015	0.014	0.011	0.0	0.034	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.017	0.015	0.012	0.0	0.036	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.030	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.075
INGA-XIXICA	V. S/CASCA	0.059	0.165	0.140	0.068	0.148	0.047	0.0	0.0	0.0	0.627
	V. C/CASCA	0.063	0.178	0.150	0.073	0.159	0.051	0.0	0.0	0.0	0.675
	N. ARVORES	0.090	0.149	0.075	0.015	0.045	0.015	0.0	0.0	0.0	0.388
INGAI	V. S/CASCA	0.016	0.0	0.114	0.110	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.017	0.0	0.123	0.118	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.030	0.0	0.060	0.045	0.0	0.0	0.0	0.0	0.0	0.134
INGARANA	V. S/CASCA	0.123	0.072	0.078	0.025	0.019	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.132	0.078	0.085	0.027	0.021	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.224	0.090	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.418
INHARE	V. S/CASCA	0.059	0.050	0.092	0.079	0.068	0.0	0.065	0.0	0.0	0.412
	V. C/CASCA	0.064	0.053	0.099	0.085	0.073	0.0	0.070	0.0	0.0	0.443
	N. ARVORES	0.090	0.045	0.075	0.045	0.030	0.0	0.015	0.0	0.0	0.299
IPE	V. S/CASCA	0.028	0.078	0.053	0.069	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.031	0.084	0.057	0.075	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.045	0.075	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.194
IPE-AMARELO	V. S/CASCA	0.019	0.074	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.020	0.080	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.030	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.104
IPERANA	V. S/CASCA	0.106	0.167	0.135	0.161	0.033	0.054	0.0	0.0	0.0	0.655
	V. C/CASCA	0.114	0.180	0.145	0.173	0.035	0.059	0.0	0.0	0.0	0.706
	N. ARVORES	0.179	0.179	0.075	0.075	0.015	0.015	0.0	0.0	0.0	0.537
ITAUBA	V. S/CASCA	0.011	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.012	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.015	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ITAUBA-AMARELA	V. S/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.014	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
JABOTI-VERMELHO	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
JACARANDA-PRETO	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
JACAREUBA	V. S/CASCA	0.031	0.048	0.097	0.019	0.060	0.0	0.0	0.0	0.218	0.471
	V. C/CASCA	0.033	0.051	0.104	0.020	0.064	0.0	0.0	0.0	0.235	0.508
	N. ARVORES	0.045	0.030	0.045	0.015	0.015	0.0	0.0	0.0	0.015	0.164
JARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
JARANA-DA-FOLHA-MIUDA	V. S/CASCA	0.041	0.024	0.070	0.118	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.044	0.026	0.076	0.127	0.0	0.0	0.0	0.0	0.0	0.273
	N. ARVORES	0.045	0.015	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.149
JATOBA	V. S/CASCA	0.0	0.0	0.024	0.0	0.207	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.0	0.0	0.025	0.0	0.223	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.0	0.0	0.015	0.0	0.045	0.0	0.0	0.0	0.0	0.060
JENIPAPO	V. S/CASCA	0.038	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.041	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
JENIPARANA	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
JITO	V. S/CASCA	0.024	0.022	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.026	0.024	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
JOAO-MOLE	V. S/CASCA	0.069	0.161	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.303
	V. C/CASCA	0.074	0.173	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.326
	N. ARVORES	0.104	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.254
JUTAI-DA-VARZEA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
JUTAI-MIRIM	V. S/CASCA	0.024	0.021	0.073	0.046	0.041	0.0	0.0	0.0	0.136	0.342
	V. C/CASCA	0.026	0.022	0.079	0.050	0.044	0.0	0.0	0.0	0.146	0.368
	N. ARVORES	0.030	0.015	0.045	0.015	0.015	0.0	0.0	0.0	0.015	0.134
JUTAI-POROROCA	V. S/CASCA	0.082	0.144	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	V. C/CASCA	0.088	0.155	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	N. ARVORES	0.134	0.149	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.343
JUTAI-VERMELHO	V. S/CASCA	0.014	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.015	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
JUTAIRANA	V. S/CASCA	0.011	0.011	0.030	0.093	0.049	0.028	0.0	0.0	0.0	0.222
	V. C/CASCA	0.012	0.011	0.032	0.101	0.053	0.030	0.0	0.0	0.0	0.239
	N. ARVORES	0.015	0.015	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.104
LACRAC DA-MATA	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
LACRE-VERMELHO	V. S/CASCA	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
LOURO	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
LOURO-ABACATE	V. S/CASCA	0.192	0.157	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.411
	V. C/CASCA	0.206	0.169	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.443
	N. ARVORES	0.343	0.134	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.522
LOURO-AMARELO	V. S/CASCA	0.103	0.121	0.032	0.089	0.041	0.073	0.0	0.092	0.0	0.551
	V. C/CASCA	0.111	0.130	0.034	0.096	0.044	0.079	0.0	0.099	0.0	0.593
	N. ARVORES	0.149	0.119	0.015	0.030	0.015	0.015	0.0	0.015	0.0	0.358

TABELA XXXIX – 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-ANURA	V. S/CASCA	0.056	0.056	0.033	0.077	0.082	0.096	0.181	0.0	0.0	0.580
	V. C/CASCA	0.061	0.060	0.035	0.083	0.088	0.103	0.195	0.0	0.0	0.624
	N. ARVORES	0.075	0.030	0.015	0.030	0.015	0.015	0.030	0.0	0.0	0.209
LOURO-ARITU	V. S/CASCA	0.018	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
LOURO-BABAO	V. S/CASCA	0.009	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.010	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
LOURO-PACHURI	V. S/CASCA	0.132	0.115	0.133	0.084	0.119	0.057	0.104	0.0	0.0	0.744
	V. C/CASCA	0.142	0.124	0.143	0.090	0.129	0.062	0.112	0.0	0.0	0.801
	N. ARVORES	0.179	0.119	0.075	0.030	0.030	0.015	0.015	0.0	0.0	0.463
LOURO-CASCA-GROSSA	V. S/CASCA	0.050	0.031	0.077	0.092	0.0	0.0	0.078	0.0	0.0	0.328
	V. C/CASCA	0.054	0.034	0.083	0.099	0.0	0.0	0.084	0.0	0.0	0.353
	N. ARVORES	0.075	0.030	0.030	0.030	0.0	0.0	0.015	0.0	0.0	0.179
LOURO-FAIA	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
LOURO-INHAMUI	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
LOURO-MOLE	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
LOURO-PIMENTA	V. S/CASCA	0.0	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
LOURO-ROSA	V. S/CASCA	0.092	0.066	0.098	0.047	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.099	0.071	0.106	0.051	0.0	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.119	0.045	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.224
LOURO-TAMANCO	V. S/CASCA	0.008	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
MACROLOBIUM CAMPESTRES	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
MACUCU	V. S/CASCA	0.163	0.268	0.185	0.036	0.049	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA	0.176	0.289	0.199	0.039	0.052	0.0	0.0	0.0	0.0	0.755
	N. ARVORES	0.254	0.224	0.104	0.015	0.015	0.0	0.0	0.0	0.0	0.612
MACUCU-DA-VARZEA	V. S/CASCA	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.0	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
MACUCU-DE-PACA	V. S/CASCA	0.020	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.021	0.010	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
MAMAOZINHO	V. S/CASCA	0.0	0.011	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.012	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
MAMORANA	V. S/CASCA	0.066	0.033	0.166	0.014	0.117	0.0	0.0	0.0	0.329	0.724
	V. C/CASCA	0.071	0.035	0.179	0.015	0.126	0.0	0.0	0.0	0.354	0.780
	N. ARVORES	0.149	0.030	0.090	0.015	0.030	0.0	0.0	0.0	0.030	0.343
MAMORANA-DE-ESPINHO	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	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
MAMORANA-VERMELHA	V. S/CASCA	0.0	0.027	0.062	0.0	0.053	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.030	0.067	0.0	0.057	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.030	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.075
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.014	0.052	0.0	0.0	0.267	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.015	0.056	0.0	0.0	0.287	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.030	0.030	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.119
MAPARAJUBA	V. S/CASCA	0.028	0.048	0.038	0.149	0.300	0.120	0.243	0.0	0.355	1.280
	V. C/CASCA	0.030	0.052	0.040	0.160	0.323	0.129	0.262	0.0	0.382	1.379
	N. ARVORES	0.030	0.045	0.015	0.060	0.075	0.030	0.045	0.0	0.015	0.313

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MAPATIRANA	V. S/CASCA	0.262	0.357	0.120	0.150	0.034	0.034	0.0	0.0	0.0	0.956
	V. C/CASCA	0.282	0.384	0.129	0.162	0.036	0.036	0.0	0.0	0.0	1.030
	N. ARVORES	0.373	0.313	0.090	0.104	0.015	0.015	0.0	0.0	0.0	0.910
MAPATIRANA-BRANCA	V. S/CASCA	0.065	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.070	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
MAPATIRANA-FOLHA-DURA	V. S/CASCA	0.018	0.033	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.019	0.035	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
MARANHOTO	V. S/CASCA	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.026	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
MARGONCALO	V. S/CASCA	0.066	0.014	0.018	0.155	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.071	0.015	0.019	0.167	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.090	0.015	0.015	0.075	0.0	0.0	0.0	0.0	0.0	0.194
MARUPA	V. S/CASCA	0.013	0.039	0.129	0.0	0.056	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.014	0.042	0.139	0.0	0.060	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.015	0.030	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.119
MATAMATA-BRANCO	V. S/CASCA	0.706	0.870	0.746	0.643	0.451	0.141	0.172	0.0	0.148	3.876
	V. C/CASCA	0.760	0.937	0.803	0.692	0.486	0.151	0.185	0.0	0.160	4.175
	N. ARVORES	1.119	0.746	0.433	0.239	0.090	0.030	0.030	0.0	0.015	2.701
MATAMATA-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.0	0.100
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107	0.0	0.107
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.015
MATAMATA-CASTANHA	V. S/CASCA	0.049	0.126	0.108	0.307	0.256	0.199	0.083	0.0	0.0	1.128
	V. C/CASCA	0.052	0.136	0.116	0.331	0.276	0.214	0.090	0.0	0.0	1.215
	N. ARVORES	0.045	0.075	0.045	0.075	0.060	0.030	0.015	0.0	0.0	0.343
MATAMATA-JIBOIA	V. S/CASCA	0.168	0.108	0.172	0.300	0.132	0.218	0.097	0.095	0.0	1.291
	V. C/CASCA	0.181	0.116	0.186	0.323	0.143	0.235	0.105	0.102	0.0	1.390
	N. ARVORES	0.224	0.090	0.090	0.090	0.030	0.045	0.015	0.015	0.0	0.597
MATAMATA-ROSA	V. S/CASCA	0.011	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.012	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
MATISIA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
MORACEA-CHOCOLATE	V. S/CASCA	0.095	0.055	0.146	0.043	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.103	0.059	0.157	0.047	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.149	0.045	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.284
MOROTOTO	V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
MUIRACATIARA	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
MUIRAPIRANGA	V. S/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
MUIRAPIXUNA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
MUIRATINGA	V. S/CASCA	0.014	0.018	0.040	0.031	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.015	0.020	0.043	0.033	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.094	0.155	0.093	0.131	0.377	0.198	0.056	0.111	0.490	1.704
	V. C/CASCA	0.101	0.167	0.100	0.141	0.406	0.213	0.060	0.119	0.528	1.835
	N. ARVORES	0.119	0.134	0.045	0.045	0.104	0.030	0.015	0.015	0.045	0.552
MUIRAUBA	V. S/CASCA	0.028	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.030	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
MUNGUBA	V. S/CASCA	0.023	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.025	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.060	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MURUCI-CA-MATA	V. S/CASCA	0.017	0.017	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.018	0.019	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.030	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.060
MURURE	V. S/CASCA	0.041	0.072	0.018	0.086	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.044	0.077	0.019	0.092	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.060	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.164
MUTAMBA	V. S/CASCA	0.054	0.023	0.117	0.169	0.0	0.0	0.0	0.0	0.0	0.362
	V. C/CASCA	0.058	0.025	0.126	0.181	0.0	0.0	0.0	0.0	0.0	0.390
	N. ARVORES	0.075	0.030	0.104	0.075	0.0	0.0	0.0	0.0	0.0	0.284
MUTUTI	V. S/CASCA	0.095	0.152	0.076	0.097	0.078	0.073	0.0	0.126	0.0	0.698
	V. C/CASCA	0.102	0.164	0.082	0.104	0.084	0.079	0.0	0.136	0.0	0.751
	N. ARVORES	0.164	0.164	0.045	0.045	0.030	0.015	0.0	0.015	0.0	0.478
MUTUTI-DURO	V. S/CASCA	0.085	0.060	0.116	0.014	0.040	0.0	0.0	0.0	0.0	0.314
	V. C/CASCA	0.091	0.064	0.125	0.015	0.043	0.0	0.0	0.0	0.0	0.338
	N. ARVORES	0.149	0.060	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.313
MUTUTIRANA	V. S/CASCA	0.003	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.003	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
OLACACEA	V. S/CASCA	0.024	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	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PAJURA	V. S/CASCA	0.039	0.016	0.113	0.0	0.189	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.042	0.017	0.121	0.0	0.203	0.0	0.0	0.0	0.0	0.383
	N. ARVORES	0.060	0.015	0.060	0.0	0.045	0.0	0.0	0.0	0.0	0.179
PAJURA-BRANCA	V. S/CASCA	0.0	0.009	0.0	0.046	0.0	0.061	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.010	0.0	0.050	0.0	0.065	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.045
PARICA	V. S/CASCA	0.022	0.0	0.040	0.0	0.0	0.0	0.063	0.0	0.0	0.124
	V. C/CASCA	0.023	0.0	0.043	0.0	0.0	0.0	0.067	0.0	0.0	0.133
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.060
PARICARANA	V. S/CASCA	0.033	0.069	0.052	0.071	0.063	0.0	0.0	0.0	0.0	0.289
	V. C/CASCA	0.036	0.074	0.056	0.077	0.068	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.045	0.060	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.179
PARINARI	V. S/CASCA	0.014	0.039	0.038	0.101	0.085	0.195	0.0	0.092	0.0	0.564
	V. C/CASCA	0.015	0.042	0.040	0.109	0.092	0.210	0.0	0.099	0.0	0.607
	N. ARVORES	0.015	0.030	0.030	0.030	0.030	0.045	0.0	0.015	0.0	0.194
PARIRI	V. S/CASCA	0.0	0.008	0.022	0.0	0.115	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.0	0.008	0.023	0.0	0.123	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.0	0.015	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.060
PARURU	V. S/CASCA	0.051	0.007	0.083	0.0	0.0	0.091	0.0	0.0	0.0	0.232
	V. C/CASCA	0.055	0.008	0.089	0.0	0.0	0.098	0.0	0.0	0.0	0.250
	N. ARVORES	0.075	0.015	0.045	0.0	0.0	0.015	0.0	0.0	0.0	0.149
PAU-BRANCO	V. S/CASCA	0.088	0.045	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.095	0.048	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.134	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.194
PAU-DE-ARARA	V. S/CASCA	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.030	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PAU-DE-BICHO	V. S/CASCA	0.067	0.118	0.0	0.057	0.0	0.0	0.0	0.0	0.080	0.322
	V. C/CASCA	0.072	0.127	0.0	0.062	0.0	0.0	0.0	0.0	0.086	0.346
	N. ARVORES	0.119	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.015	0.284
PAU-DE-COLHER	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PAU-DE-ESPETO	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PAU-DE-JANGADA	V. S/CASCA	0.009	0.024	0.022	0.034	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.009	0.026	0.023	0.037	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.060
PAU-DOCE	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045

TABELA XXXIX -- Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
PAU-JACARE	V. S/CASCA	0.007	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PAU-PARA-TUDO	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PAU-ROXO	V. S/CASCA	0.0	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
PAU-VERMELHO	V. S/CASCA	0.0	0.025	0.023	0.0	0.180	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.0	0.027	0.024	0.0	0.194	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.015	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.060
PENTE-DE-MACACO	V. S/CASCA	0.116	0.132	0.107	0.341	0.701	0.204	0.299	0.163	0.353	2.415
	V. C/CASCA	0.125	0.142	0.115	0.367	0.755	0.219	0.322	0.176	0.380	2.601
	N. ARVORES	0.224	0.179	0.075	0.149	0.194	0.060	0.045	0.030	0.045	1.000
PINHO-BRAVO	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PIQUIA	V. S/CASCA	0.0	0.0	0.018	0.032	0.067	0.0	0.130	0.0	0.148	0.395
	V. C/CASCA	0.0	0.0	0.019	0.035	0.072	0.0	0.140	0.0	0.160	0.425
	N. ARVORES	0.0	0.0	0.015	0.015	0.015	0.0	0.015	0.0	0.015	0.075
PIQUIAI	V. S/CASCA	0.0	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
PIQUIARANA	V. S/CASCA	0.039	0.106	0.111	0.045	0.089	0.0	0.201	0.126	0.0	0.718
	V. C/CASCA	0.042	0.114	0.120	0.048	0.096	0.0	0.217	0.136	0.0	0.773
	N. ARVORES	0.060	0.104	0.060	0.015	0.030	0.0	0.030	0.015	0.0	0.313
PIRANHEIRA	V. S/CASCA	0.0	0.010	0.025	0.037	0.044	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.011	0.027	0.040	0.048	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.060
PITAICA	V. S/CASCA	0.037	0.045	0.135	0.0	0.026	0.039	0.0	0.0	0.0	0.282
	V. C/CASCA	0.040	0.049	0.145	0.0	0.028	0.042	0.0	0.0	0.0	0.304
	N. ARVORES	0.075	0.045	0.090	0.0	0.015	0.015	0.0	0.0	0.0	0.239
PRACUUBA	V. S/CASCA	0.020	0.028	0.112	0.025	0.099	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.021	0.030	0.121	0.027	0.106	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.045	0.015	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.164
PURUI	V. S/CASCA	0.012	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.013	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
PURUIRANA	V. S/CASCA	0.0	0.043	0.047	0.056	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.047	0.050	0.060	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.045	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.104
QUARUBA	V. S/CASCA	0.0	0.012	0.029	0.0	0.0	0.0	0.0	0.0	0.161	0.202
	V. C/CASCA	0.0	0.013	0.031	0.0	0.0	0.0	0.0	0.0	0.173	0.217
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.045
QUARUBA-CEDRO	V. S/CASCA	0.017	0.095	0.127	0.050	0.082	0.0	0.0	0.0	0.0	0.370
	V. C/CASCA	0.018	0.102	0.136	0.054	0.088	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.015	0.060	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.164
QUARUBA-CEDRO	V. S/CASCA	0.046	0.156	0.028	0.050	0.080	0.073	0.0	0.0	0.0	0.432
	V. C/CASCA	0.049	0.168	0.030	0.054	0.086	0.078	0.0	0.0	0.0	0.465
	N. ARVORES	0.075	0.104	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.239
QUARUBA-ROSA	V. S/CASCA	0.031	0.020	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.034	0.021	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.045	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
QUARUBARANA	V. S/CASCA	0.014	0.0	0.046	0.049	0.139	0.0	0.063	0.0	0.0	0.311
	V. C/CASCA	0.016	0.0	0.049	0.053	0.149	0.0	0.067	0.0	0.0	0.335
	N. ARVORES	0.015	0.0	0.030	0.030	0.030	0.0	0.015	0.0	0.0	0.119
SABOEIRO	V. S/CASCA	0.216	0.174	0.163	0.090	0.113	0.0	0.0	0.0	0.0	0.755
	V. C/CASCA	0.233	0.187	0.175	0.097	0.122	0.0	0.0	0.0	0.0	0.813
	N. ARVORES	0.313	0.194	0.090	0.045	0.030	0.0	0.0	0.0	0.0	0.672
SABOEIRO-GRANDE	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030

TABELA XXXIX — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
SAPOTARANA	V. S/CASCA	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
	V. C/CASCA	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
	N. ARVORES	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.034
SCHWEILERA OVATA	V. S/CASCA	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
SERINGA-BRAVA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
SERINGA-ITAUBA	V. S/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
SERINGAI	V. S/CASCA	0.033	0.032	0.0	0.031	0.076	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.036	0.034	0.0	0.033	0.081	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.060	0.030	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.119
SERINGARANA	V. S/CASCA	0.0	0.018	0.038	0.045	0.041	0.068	0.119	0.0	0.0	0.328
	V. C/CASCA	0.0	0.020	0.041	0.048	0.044	0.073	0.128	0.0	0.0	0.353
	N. ARVORES	0.0	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.090
SERINGUEIRA	V. S/CASCA	0.391	0.531	0.684	0.362	0.282	0.0	0.0	0.126	0.0	2.376
	V. C/CASCA	0.421	0.572	0.737	0.389	0.304	0.0	0.0	0.136	0.0	2.559
	N. ARVORES	0.582	0.448	0.358	0.119	0.090	0.0	0.0	0.015	0.0	1.612
SORVA	V. S/CASCA	0.056	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.060	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.090	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
SORVA-GRANDE	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
SUCUPIRA-PRETA	V. S/CASCA	0.0	0.031	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.034	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.0	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
SUCUPIRA-AMARELA	V. S/CASCA	0.015	0.024	0.053	0.037	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.016	0.026	0.057	0.040	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.030	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.104
SUCUUBA	V. S/CASCA	0.051	0.084	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.055	0.090	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.090	0.090	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.194
SUMAUMA	V. S/CASCA	0.009	0.035	0.115	0.098	0.097	0.252	0.299	0.0	3.319	4.224
	V. C/CASCA	0.010	0.037	0.124	0.106	0.104	0.271	0.322	0.0	3.575	4.549
	N. ARVORES	0.030	0.015	0.060	0.030	0.030	0.030	0.045	0.0	0.254	0.493
TACACAZEIRA	V. S/CASCA	0.023	0.013	0.020	0.048	0.034	0.073	0.118	0.0	0.0	0.328
	V. C/CASCA	0.025	0.014	0.021	0.051	0.036	0.079	0.127	0.0	0.0	0.354
	N. ARVORES	0.030	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.119
TAXI-AMARELO	V. S/CASCA	0.063	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.068	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.075	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
TAXI-BRANCO	V. S/CASCA	0.006	0.045	0.036	0.073	0.072	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.007	0.049	0.038	0.079	0.078	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.015	0.045	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.119
TAXI-DA-VARZEA	V. S/CASCA	0.132	0.161	0.232	0.333	0.072	0.0	0.0	0.0	0.0	0.931
	V. C/CASCA	0.142	0.174	0.250	0.358	0.078	0.0	0.0	0.0	0.0	1.003
	N. ARVORES	0.194	0.119	0.134	0.119	0.015	0.0	0.0	0.0	0.0	0.582
TAXI-PELUDO	V. S/CASCA	0.0	0.066	0.083	0.039	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.0	0.071	0.089	0.042	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.0	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.090
TAXI-PITOMBA	V. S/CASCA	0.024	0.012	0.054	0.0	0.0	0.062	0.0	0.0	0.0	0.152
	V. C/CASCA	0.026	0.013	0.058	0.0	0.0	0.067	0.0	0.0	0.0	0.163
	N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.090
TAXI-PRETO	V. S/CASCA	0.108	0.036	0.026	0.034	0.154	0.079	0.0	0.0	0.0	0.437
	V. C/CASCA	0.116	0.039	0.028	0.037	0.166	0.085	0.0	0.0	0.0	0.471
	N. ARVORES	0.134	0.045	0.015	0.015	0.045	0.015	0.0	0.0	0.0	0.269
TAXI-VERMELHO	V. S/CASCA	0.054	0.104	0.136	0.0	0.089	0.0	0.101	0.0	0.145	0.628
	V. C/CASCA	0.058	0.112	0.146	0.0	0.096	0.0	0.108	0.0	0.156	0.676
	N. ARVORES	0.090	0.090	0.060	0.0	0.030	0.0	0.015	0.0	0.015	0.299

TABELA XXXIX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
TACHIRANA	V. S/CASCA	0.009	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.010	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
TAMANCUEIRA	V. S/CASCA	0.035	0.019	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.038	0.021	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
TAMAQUARE	V. S/CASCA	0.112	0.072	0.155	0.080	0.280	0.0	0.0	0.0	0.0	0.699
	V. C/CASCA	0.121	0.077	0.167	0.086	0.301	0.0	0.0	0.0	0.0	0.752
	N. ARVORES	0.164	0.060	0.075	0.030	0.060	0.0	0.0	0.0	0.0	0.388
TAMAQUARE-VERMELHO	V. S/CASCA	0.0	0.016	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.017	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
TANIMBUCA-AMARELA	V. S/CASCA	0.036	0.041	0.074	0.034	0.041	0.073	0.186	0.0	0.0	0.486
	V. C/CASCA	0.039	0.045	0.080	0.037	0.044	0.079	0.201	0.0	0.0	0.524
	N. ARVORES	0.045	0.045	0.030	0.015	0.015	0.015	0.030	0.0	0.0	0.194
TANIMBUCA-BRANCA	V. S/CASCA	0.0	0.014	0.069	0.045	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.0	0.015	0.075	0.049	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.0	0.015	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.075
TANIMBUCA-FOLHA-GRANDE	V. S/CASCA	0.0	0.0	0.0	0.0	0.045	0.0	0.052	0.0	0.0	0.097
	V. C/CASCA	0.0	0.0	0.0	0.0	0.048	0.0	0.056	0.0	0.0	0.104
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.030
TARTARUGUINHA	V. S/CASCA	0.014	0.017	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.015	0.019	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.030	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060
TARUMA	V. S/CASCA	0.043	0.021	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.047	0.022	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.090	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.149
TATAPIRIRICA	V. S/CASCA	0.101	0.209	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	V. C/CASCA	0.109	0.225	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.465
	N. ARVORES	0.164	0.179	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.418
TAUARI	V. S/CASCA	0.036	0.010	0.033	0.039	0.071	0.084	0.146	0.0	0.0	0.420
	V. C/CASCA	0.039	0.011	0.036	0.042	0.077	0.090	0.157	0.0	0.0	0.452
	N. ARVORES	0.045	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.134
TAUARI-BRANCO	V. S/CASCA	0.018	0.0	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.019	0.0	0.041	0.040	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.030	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.060
TAUARI-VERMELHO	V. S/CASCA	0.0	0.0	0.040	0.0	0.211	0.085	0.0	0.0	0.556	0.892
	V. C/CASCA	0.0	0.0	0.043	0.0	0.227	0.091	0.0	0.0	0.599	0.961
	N. ARVORES	0.0	0.0	0.015	0.0	0.045	0.015	0.0	0.0	0.015	0.090
TRAPIARANA	V. S/CASCA	0.012	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.013	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
TURIMARANA	V. S/CASCA	0.045	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.049	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
UACURANA	V. S/CASCA	0.058	0.155	0.067	0.0	0.0	0.0	0.0	0.111	0.0	0.391
	V. C/CASCA	0.062	0.167	0.072	0.0	0.0	0.0	0.0	0.119	0.0	0.421
	N. ARVORES	0.075	0.119	0.030	0.0	0.0	0.0	0.0	0.015	0.0	0.239
UCUUBA	V. S/CASCA	0.113	0.023	0.043	0.031	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.121	0.024	0.047	0.033	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.119	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.164
UCUUBA-BRANCA	V. S/CASCA	0.775	1.147	0.865	0.477	0.456	0.070	0.0	0.0	0.0	3.789
	V. C/CASCA	0.835	1.235	0.931	0.514	0.491	0.076	0.0	0.0	0.0	4.081
	N. ARVORES	1.075	0.955	0.448	0.134	0.134	0.015	0.0	0.0	0.0	2.761
UCUUBA-DA-MATA	V. S/CASCA	0.134	0.144	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	V. C/CASCA	0.144	0.155	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.378
	N. ARVORES	0.134	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.254
UCUUBA-PELUDA	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
UCUUBA-VERMELHA	V. S/CASCA	0.103	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.111	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.164	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239

TABELA XXXIX – 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	0.089	0.112	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.096	0.121	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.090	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.179
URUCURANA	V. S/CASCA	0.097	0.215	0.187	0.133	0.058	0.0	0.0	0.0	0.0	0.690
	V. C/CASCA	0.105	0.231	0.201	0.143	0.062	0.0	0.0	0.0	0.0	0.743
	N. ARVORES	0.149	0.164	0.090	0.045	0.015	0.0	0.0	0.0	0.0	0.463
UXIRANA	V. S/CASCA	0.101	0.077	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	V. C/CASCA	0.109	0.083	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.134	0.104	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.284
XIXUA	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XL
Sub-Região Aluvial da Amazônia (Floresta Aberta)
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	0.000	0.032	0.063	0.067	0.032	0.0	0.015	0.030	0.015	0.015
ABIORANA-ABIU	0.181	0.301	0.420	0.954	0.119	0.134	0.209	0.284	0.380	0.075
ABIORANA AMARELA	0.090	0.175	0.260	0.489	0.085	0.061	0.119	0.178	0.228	0.058
ABIORANA-BALATA	0.024	0.057	0.090	0.072	0.033	0.024	0.060	0.096	0.087	0.036
ABIORANA-CUTITE	0.008	0.156	0.304	1.469	0.148	0.012	0.045	0.078	0.074	0.033
ABIORANA-BALATINHA	0.658	1.045	1.433	10.070	0.388	0.367	0.522	0.678	1.617	0.155
ABIORANA-BRANCA	1.283	1.721	2.159	12.867	0.438	0.785	0.985	1.185	2.682	0.200
ABIORANA -CUMITE	0.000	0.038	0.075	0.094	0.038	0.0	0.015	0.030	0.015	0.015
ABIORANA-CASCA-FINA	0.708	0.970	1.233	4.613	0.262	0.535	0.672	0.808	1.254	0.137
ABIORANA-CASCA-DOCE	0.030	0.114	0.199	0.478	0.084	0.012	0.045	0.078	0.074	0.033
ABIORANA-DO-BAIXIO	0.011	0.070	0.129	0.233	0.059	0.009	0.030	0.051	0.029	0.021
ABIORANA-FOLHA-GRANDE	0.0	0.034	0.095	0.251	0.061	0.0	0.034	0.095	0.251	0.061
ABIORANA-GUAJARA	0.032	0.070	0.107	0.095	0.038	0.031	0.060	0.089	0.057	0.029
ABIORANA-AJARAI	0.000	0.039	0.079	0.104	0.039	0.000	0.045	0.090	0.134	0.045
ABIORANA-MANGABARANA	0.119	0.206	0.294	0.515	0.088	0.092	0.164	0.237	0.351	0.072
ABIORANA-MANGABINHA	0.017	0.042	0.067	0.041	0.025	0.019	0.045	0.070	0.043	0.025
ABIORANA-MAPARAJUBA	0.367	0.648	0.929	5.295	0.281	0.182	0.269	0.355	0.502	0.087
ABIORANA-MOCAMBO	1.251	1.781	2.311	18.815	0.530	0.663	0.851	1.039	2.371	0.188
ABIORANA-PRETA	0.006	0.021	0.035	0.014	0.014	0.009	0.030	0.051	0.029	0.021
ABIORANA-SANGUINOLENTA	0.013	0.051	0.090	0.101	0.039	0.012	0.045	0.078	0.074	0.033
ABIORANA-UCUUBARANA	0.000	0.040	0.080	0.108	0.040	0.0	0.015	0.030	0.015	0.015
ACAPU-PIXUNA	0.000	0.018	0.036	0.021	0.018	0.0	0.015	0.030	0.015	0.015
ACAPURANA	0.030	0.060	0.090	0.061	0.030	0.043	0.090	0.136	0.143	0.046
ACARIQUARA	0.104	0.175	0.247	0.345	0.072	0.087	0.134	0.181	0.148	0.047
ACARIQUARANA	0.057	0.098	0.139	0.114	0.041	0.067	0.104	0.142	0.095	0.038
ACACU	3.051	4.217	5.384	91.170	1.167	0.945	1.179	1.413	3.664	0.234
ACACURANA	0.000	0.058	0.116	0.227	0.058	0.0	0.030	0.060	0.060	0.030

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 .
ACOITA-CAVALO	0.218	0.343	0.468	1.046	0.125	0.126	0.194	0.262	0.310	0.068
AMAPA	0.256	0.465	0.674	2.931	0.209	0.087	0.134	0.181	0.148	0.047
AMAPA-AMARGOSO	0.005	0.019	0.032	0.012	0.014	0.009	0.030	0.051	0.029	0.021
AMAPARANA	0.012	0.041	0.070	0.056	0.029	0.009	0.030	0.051	0.029	0.021
AMAPAZINHO	0.929	1.259	1.590	7.306	0.330	0.519	0.672	0.824	1.557	0.152
AMAREL AO	0.134	0.326	0.518	2.477	0.192	0.027	0.090	0.152	0.265	0.063
ANANI	0.142	0.266	0.390	1.031	0.124	0.123	0.194	0.265	0.341	0.071
ANDIRA-UCHI	0.025	0.132	0.240	0.774	0.107	0.009	0.030	0.051	0.029	0.021
ANDIROBA	0.940	1.319	1.697	9.595	0.378	0.682	0.970	1.259	5.575	0.288
ANDIROBARANA	0.781	1.128	1.475	8.088	0.347	0.626	0.851	1.075	3.371	0.224
ANDORINHA	0.008	0.033	0.059	0.043	0.025	0.009	0.030	0.051	0.029	0.021
ANGEL IM-AMARGOSO	0.066	0.177	0.288	0.819	0.111	0.019	0.045	0.070	0.043	0.025
ANGEL IM-C.-DE PREGUICA	0.047	0.115	0.182	0.302	0.067	0.019	0.045	0.070	0.043	0.025
ANGEL IM-RAJADO	0.060	0.150	0.240	0.542	0.090	0.019	0.045	0.070	0.043	0.025
ANUERA	0.0	0.008	0.015	0.004	0.008	0.0	0.015	0.030	0.015	0.015
APUNA	0.000	0.018	0.036	0.021	0.018	0.0	0.015	0.030	0.015	0.015
ARAPARI	0.399	0.676	0.954	5.157	0.277	0.246	0.433	0.620	2.340	0.187
ARARACANGA	0.093	0.231	0.369	1.281	0.138	0.071	0.134	0.198	0.270	0.063
ARATACIU	0.000	0.004	0.008	0.001	0.004	0.0	0.015	0.030	0.015	0.015
ARATACIU-GRANDE	0.004	0.018	0.032	0.013	0.014	0.009	0.030	0.051	0.029	0.021
ARATACIU-PRETO	0.0	0.014	0.029	0.014	0.014	0.0	0.015	0.030	0.015	0.015
AROEIRA	0.036	0.098	0.160	0.255	0.062	0.019	0.045	0.070	0.043	0.025
ARRAEIRA	0.0	0.006	0.011	0.002	0.006	0.0	0.015	0.030	0.015	0.015
ARUBA-BRANCO	1.102	1.574	2.047	14.959	0.473	0.462	0.612	0.762	1.514	0.150
ATA-BRAVA	0.049	0.106	0.163	0.217	0.057	0.031	0.060	0.089	0.057	0.029
AXIXA	0.578	0.792	1.006	3.065	0.214	0.340	0.433	0.526	0.583	0.093
BACABINHA-QUINA	0.045	0.106	0.168	0.253	0.061	0.019	0.045	0.070	0.043	0.025
BACURI	0.017	0.041	0.066	0.041	0.025	0.019	0.045	0.070	0.043	0.025
BACURIPARI	0.049	0.080	0.111	0.063	0.031	0.067	0.104	0.142	0.095	0.038
BACURIRANA	0.009	0.031	0.054	0.035	0.023	0.009	0.030	0.051	0.029	0.021
BALAIO-DE-COTIA	0.021	0.062	0.103	0.112	0.041	0.019	0.045	0.070	0.043	0.025
BARBATIMAO	0.0	0.022	0.045	0.033	0.022	0.0	0.030	0.060	0.060	0.030
BARRIGUDA	0.005	0.017	0.028	0.009	0.012	0.009	0.030	0.051	0.029	0.021
BREU-BRANCO	0.083	0.136	0.190	0.189	0.053	0.109	0.179	0.249	0.331	0.070
BREU-MANGA	0.0	0.006	0.012	0.003	0.006	0.0	0.015	0.030	0.015	0.015
BREU-MESCLA	0.0	0.008	0.015	0.004	0.008	0.0	0.015	0.030	0.015	0.015
BREU-SUCURUBA	0.043	0.094	0.145	0.174	0.051	0.048	0.090	0.131	0.113	0.041
BREU-VERMELHO	0.058	0.101	0.143	0.121	0.043	0.069	0.119	0.169	0.167	0.050
BURRA-LEITEIRA	0.725	1.053	1.381	7.225	0.328	0.659	0.940	1.222	5.299	0.281
CABARI	0.006	0.039	0.073	0.075	0.033	0.009	0.030	0.051	0.029	0.021
CACAURANA	0.158	0.241	0.325	0.468	0.084	0.165	0.254	0.342	0.526	0.089
CAFERANA	0.023	0.046	0.068	0.035	0.023	0.031	0.060	0.089	0.057	0.029
CAJAZEIRA	1.311	1.645	1.978	7.449	0.333	0.750	0.955	1.161	2.831	0.206

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 .
CAJU-ACU	0.170	0.375	0.580	2.821	0.205	0.042	0.075	0.107	0.070	0.032
CANELARANA	0.080	0.223	0.367	1.382	0.144	0.058	0.134	0.211	0.391	0.076
CAPA-BODE	0.334	0.518	0.702	2.268	0.184	0.296	0.463	0.629	1.858	0.167
CAPOTEIRO	0.0	0.012	0.024	0.010	0.012	0.0	0.015	0.030	0.015	0.015
CAQUI	0.024	0.052	0.080	0.053	0.028	0.031	0.060	0.089	0.057	0.029
CARAPANAUBA	0.346	0.597	0.848	4.221	0.251	0.157	0.224	0.291	0.298	0.067
CARAPANAUBA-BRANCA	0.026	0.084	0.141	0.221	0.057	0.030	0.075	0.119	0.131	0.044
CARAPANAUBA-PRETA	0.020	0.050	0.079	0.057	0.029	0.030	0.075	0.119	0.131	0.044
CARDEIRO	1.782	2.703	3.623	56.769	0.920	0.623	0.866	1.108	3.936	0.242
CARIPE	0.463	0.630	0.797	1.866	0.167	0.417	0.552	0.687	1.221	0.135
CARIPERANA-BRANCA	0.020	0.073	0.126	0.188	0.053	0.013	0.060	0.107	0.148	0.047
CARIPE-TORRADO	0.022	0.057	0.092	0.084	0.035	0.024	0.060	0.096	0.087	0.036
CARIPERANA	0.423	0.543	0.664	0.970	0.120	0.413	0.522	0.632	0.799	0.109
CAROBA	0.170	0.327	0.483	1.648	0.157	0.078	0.164	0.251	0.503	0.087
CUMARURANA	0.291	0.409	0.528	0.941	0.119	0.199	0.284	0.368	0.479	0.085
CASTANHA-DEMACACO	0.702	0.968	1.233	4.722	0.265	0.237	0.328	0.420	0.557	0.091
CASTANHA-DE-PORCO	0.000	0.026	0.052	0.046	0.026	0.0	0.015	0.030	0.015	0.015
CASTANHA-SAPUCAIA	0.032	0.091	0.149	0.232	0.059	0.019	0.045	0.070	0.043	0.025
CASTANHA-VERMELHA	0.653	0.878	1.104	3.404	0.225	0.500	0.642	0.784	1.355	0.142
CASTANHEIRA	0.000	0.030	0.059	0.058	0.030	0.0	0.015	0.030	0.015	0.015
CASQUEIRO	0.0	0.040	0.079	0.105	0.040	0.0	0.015	0.030	0.015	0.015
CAUCHO	0.121	0.280	0.439	1.696	0.159	0.031	0.060	0.089	0.057	0.029
CAXINGUBA	1.505	2.082	2.659	22.325	0.577	0.800	1.299	1.797	16.637	0.498
CAXUA	0.045	0.081	0.118	0.089	0.036	0.061	0.119	0.178	0.228	0.058
CEDRO	0.144	0.254	0.363	0.800	0.109	0.133	0.194	0.255	0.250	0.061
CEDRO-BRANCO	0.009	0.031	0.053	0.032	0.022	0.009	0.030	0.051	0.029	0.021
CEDRORANA	0.727	1.349	1.971	25.905	0.622	0.081	0.149	0.217	0.311	0.068
CERNAMBI-DE-INDIO	0.151	0.238	0.324	0.498	0.086	0.159	0.239	0.319	0.427	0.080
CESPEDESIA	0.012	0.048	0.083	0.085	0.036	0.009	0.030	0.051	0.029	0.021
CHURU	0.113	0.217	0.321	0.725	0.104	0.056	0.104	0.153	0.156	0.048
CONDURU	0.011	0.037	0.062	0.044	0.026	0.009	0.030	0.051	0.029	0.021
CONCERVEIBASTRUM	0.010	0.044	0.078	0.079	0.034	0.009	0.030	0.051	0.029	0.021
CUIARANA	1.113	1.469	1.825	8.492	0.356	0.538	0.672	0.805	1.194	0.133
COPAIBA	0.373	0.770	1.167	10.561	0.397	0.092	0.149	0.207	0.220	0.057
COPAIBA-MARIMARI	0.024	0.093	0.162	0.321	0.069	0.009	0.030	0.051	0.029	0.021
CORE(FAVA)	0.221	0.386	0.551	1.821	0.165	0.054	0.090	0.125	0.083	0.035
CUMARU	0.396	0.825	1.254	12.326	0.429	0.089	0.164	0.240	0.382	0.075
CUMARU-DE-CHEIRO	0.000	0.033	0.067	0.075	0.033	0.0	0.015	0.030	0.015	0.015
CUMARU-FERRO	0.000	0.079	0.157	0.415	0.079	0.0	0.015	0.030	0.015	0.015
CUMARURANA-ROXA	0.083	0.230	0.378	1.449	0.147	0.024	0.060	0.096	0.087	0.036
CUMATE	0.051	0.146	0.241	0.605	0.095	0.026	0.075	0.124	0.161	0.049
CUNURI	0.000	0.058	0.116	0.224	0.058	0.0	0.030	0.060	0.060	0.030
CUPIUBA	0.434	0.684	0.933	4.173	0.250	0.200	0.328	0.457	1.103	0.128

TABELA XL — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
CUPUACURANA	0.013	0.070	0.126	0.215	0.057	0.027	0.090	0.152	0.265	0.063
CUPUARANA	0.0	0.008	0.015	0.004	0.008	0.0	0.015	0.030	0.015	0.015
CURUPITA	0.000	0.021	0.042	0.029	0.021	0.0	0.015	0.030	0.015	0.015
ENVIRA-ARITU	0.298	0.403	0.508	0.739	0.105	0.360	0.478	0.595	0.920	0.117
ENVIRA-BIRIBA	0.017	0.040	0.062	0.035	0.023	0.019	0.045	0.070	0.043	0.025
ENVIRA-CANA	0.066	0.127	0.187	0.245	0.060	0.061	0.104	0.148	0.125	0.043
ENVIRA-PRETA	0.916	1.240	1.565	7.065	0.325	0.799	1.000	1.201	2.697	0.201
ENVIRA-GRANDE	0.039	0.142	0.245	0.714	0.103	0.041	0.179	0.317	1.270	0.138
ESCORREGA-MACACO	1.562	2.782	4.002	99.767	1.220	0.363	0.627	0.891	4.662	0.264
ESPONJEIRA	0.034	0.106	0.178	0.345	0.072	0.019	0.045	0.070	0.043	0.025
FAEIRA	0.000	0.020	0.039	0.026	0.020	0.0	0.015	0.030	0.015	0.015
FAVA-BOLACHA	0.543	0.789	1.035	4.062	0.246	0.394	0.493	0.591	0.648	0.098
FAVA-ARARA-TUCUPI	0.152	0.314	0.476	1.759	0.162	0.081	0.149	0.217	0.311	0.068
FAVA-BOLOTA	0.026	0.105	0.185	0.422	0.079	0.021	0.075	0.128	0.191	0.053
FAVA-ORELHA-DE-NEGRO	0.000	0.029	0.057	0.055	0.029	0.0	0.030	0.060	0.060	0.030
FAVA-FOLHA-FINA	0.205	0.328	0.451	1.017	0.123	0.101	0.149	0.198	0.159	0.049
FAVA-POMBO	0.009	0.031	0.053	0.032	0.022	0.009	0.030	0.051	0.029	0.021
FREIJO-BRANCO	0.008	0.030	0.052	0.032	0.022	0.009	0.030	0.051	0.029	0.021
GARROTEIRO	0.0	0.006	0.012	0.003	0.006	0.0	0.015	0.030	0.015	0.015
GOIABA-BRAVA	0.035	0.086	0.136	0.172	0.051	0.069	0.149	0.230	0.432	0.080
GOMBEIRA	0.000	0.010	0.020	0.007	0.010	0.0	0.015	0.030	0.015	0.015
GOMBEIRA-AMARELA	0.000	0.041	0.083	0.114	0.041	0.000	0.045	0.090	0.134	0.045
GUAJARA-BRANCO	0.0	0.065	0.131	0.286	0.065	0.0	0.015	0.030	0.015	0.015
GUAJARA-PEDRA	0.026	0.062	0.097	0.085	0.036	0.019	0.045	0.070	0.043	0.025
GUARIUBA	0.270	0.497	0.724	3.454	0.227	0.216	0.299	0.381	0.455	0.082
HUBERODENDRON	0.023	0.246	0.469	3.339	0.223	0.009	0.030	0.051	0.029	0.021
IMBAUBA	0.020	0.052	0.083	0.067	0.032	0.019	0.045	0.070	0.043	0.025
IMBAUBA-BRANCA	0.100	0.154	0.209	0.199	0.054	0.168	0.254	0.340	0.495	0.086
IMBAUBAO	0.096	0.171	0.245	0.371	0.074	0.129	0.224	0.319	0.601	0.095
INAJARANA	0.043	0.137	0.231	0.593	0.094	0.061	0.194	0.327	1.189	0.133
INGA	0.027	0.372	0.717	7.971	0.345	0.025	0.104	0.184	0.428	0.080
INGA-ACU	0.813	1.004	1.196	2.464	0.192	0.640	0.791	0.942	1.531	0.151
INGA-CIPO	0.790	1.062	1.333	4.936	0.271	0.891	1.194	1.497	6.159	0.303
INGA-DE-FOGO	0.030	0.102	0.174	0.347	0.072	0.026	0.075	0.124	0.161	0.049
INGA-FERRO	0.010	0.055	0.101	0.137	0.045	0.014	0.090	0.165	0.386	0.076
INGA-PELUDO	0.031	0.074	0.117	0.122	0.043	0.036	0.075	0.113	0.100	0.039
INGA-XIXICA	0.459	0.627	0.795	1.890	0.168	0.303	0.388	0.473	0.483	0.085
INGAI	0.090	0.239	0.388	1.479	0.149	0.058	0.134	0.211	0.391	0.076
INGARANA	0.219	0.318	0.417	0.659	0.099	0.299	0.418	0.537	0.944	0.119
INHARE	0.212	0.412	0.611	2.667	0.200	0.127	0.299	0.470	1.970	0.171
IPE	0.100	0.228	0.357	1.105	0.128	0.083	0.194	0.305	0.825	0.111
IPE-AMARELO	0.088	0.153	0.218	0.281	0.065	0.061	0.104	0.148	0.125	0.043
IPERANA	0.473	0.655	0.838	2.220	0.182	0.393	0.537	0.682	1.404	0.145

TABELA XL — 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 .
ITAUBA	0.063	0.114	0.166	0.175	0.051	0.054	0.090	0.125	0.083	0.035
ITAUBA-AMARELA	0.010	0.037	0.064	0.049	0.027	0.009	0.030	0.051	0.029	0.021
JABOTI-VERMELHO	0.000	0.011	0.022	0.008	0.011	0.0	0.015	0.030	0.015	0.015
JACARANDA-PRETO	0.000	0.023	0.045	0.034	0.023	0.0	0.015	0.030	0.015	0.015
JACAREUBA	0.236	0.471	0.706	3.704	0.235	0.102	0.164	0.227	0.261	0.062
JARANA	0.0	0.091	0.182	0.552	0.091	0.0	0.015	0.030	0.015	0.015
JARANA-DA-FOLHA-MIUDA	0.075	0.253	0.432	2.143	0.179	0.054	0.149	0.245	0.614	0.096
JATOBA	0.108	0.230	0.353	1.003	0.122	0.031	0.060	0.089	0.057	0.029
JENIPAPO	0.045	0.084	0.122	0.099	0.039	0.048	0.090	0.131	0.113	0.041
JENIPARANA	0.005	0.015	0.026	0.008	0.011	0.009	0.030	0.051	0.029	0.021
JITO	0.029	0.084	0.138	0.201	0.055	0.024	0.060	0.096	0.087	0.036
JOAO-MOLE	0.206	0.303	0.399	0.622	0.096	0.179	0.254	0.328	0.374	0.075
JUTAI-DA-VARZEA	0.000	0.020	0.039	0.026	0.020	0.0	0.015	0.030	0.015	0.015
JUTAI-MIRIM	0.180	0.342	0.504	1.756	0.162	0.083	0.134	0.186	0.179	0.052
JUTAI-POROROCA	0.240	0.317	0.394	0.399	0.077	0.265	0.343	0.422	0.411	0.078
JUTAI-VERMELHO	0.024	0.057	0.090	0.072	0.033	0.031	0.060	0.089	0.057	0.029
JUTAIRANA	0.132	0.222	0.313	0.549	0.091	0.067	0.104	0.142	0.095	0.038
LACRAO DA-MATA	0.000	0.017	0.034	0.019	0.017	0.0	0.030	0.060	0.060	0.030
LACRE-VERMELHO	0.042	0.079	0.116	0.091	0.037	0.061	0.119	0.178	0.228	0.058
LOURO	0.0	0.013	0.027	0.012	0.013	0.0	0.015	0.030	0.015	0.015
LOURO-ABACATE	0.308	0.411	0.514	0.717	0.103	0.376	0.522	0.669	1.435	0.146
LOURO-AMARELO	0.327	0.551	0.775	3.353	0.224	0.246	0.358	0.470	0.839	0.112
LOURO-ANURA	0.217	0.580	0.943	8.842	0.363	0.067	0.209	0.351	1.350	0.142
LOURO-ARITU	0.000	0.035	0.069	0.081	0.035	0.0	0.030	0.060	0.060	0.030
LOURO-BABAO	0.019	0.064	0.109	0.136	0.045	0.012	0.045	0.078	0.074	0.033
LOURO-PACHURI	0.445	0.744	1.043	5.976	0.299	0.331	0.463	0.594	1.161	0.132
LOURO-CASCA-GROSSA	0.106	0.328	0.550	3.302	0.222	0.055	0.179	0.303	1.028	0.124
LOURO-FAIA	0.0	0.007	0.015	0.004	0.007	0.0	0.015	0.030	0.015	0.015
LOURO-INHAMUI	0.000	0.033	0.067	0.075	0.033	0.0	0.015	0.030	0.015	0.015
LOURO-MOLE	0.000	0.027	0.054	0.050	0.027	0.0	0.015	0.030	0.015	0.015
LOURO-PIMENTA	0.0	0.074	0.147	0.362	0.074	0.0	0.015	0.030	0.015	0.015
LOURO-ROSA	0.191	0.304	0.416	0.850	0.113	0.145	0.224	0.303	0.419	0.079
LOURO-TAMANCO	0.007	0.030	0.053	0.037	0.023	0.009	0.030	0.051	0.029	0.021
MACROLOBIUM CAMPESTRES	0.000	0.025	0.049	0.040	0.025	0.0	0.030	0.060	0.060	0.030
MACUCU	0.542	0.701	0.860	1.700	0.159	0.488	0.612	0.736	1.029	0.124
MACUCU-DA-VARZEA	0.000	0.017	0.033	0.019	0.017	0.0	0.015	0.030	0.015	0.015
MACUCU-DE-PACA	0.010	0.047	0.083	0.092	0.037	0.013	0.060	0.107	0.148	0.047
MAMAOZINHO	0.010	0.045	0.080	0.083	0.035	0.009	0.030	0.051	0.029	0.021
MAMORANA	0.384	0.724	1.064	7.737	0.340	0.274	0.343	0.412	0.320	0.069
MAMORANA-DE-ESPINHO	0.010	0.048	0.087	0.100	0.039	0.009	0.030	0.051	0.029	0.021
MAMORANA-VERMELHA	0.039	0.143	0.247	0.721	0.104	0.013	0.075	0.136	0.252	0.061
MANDIOQUEIRA-BRANCA	0.162	0.333	0.504	1.953	0.171	0.065	0.119	0.174	0.198	0.054
MAPARAJUBA	0.666	1.280	1.895	25.325	0.615	0.130	0.313	0.497	2.249	0.183

TABELA XL – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
MAPATIRANA	0.782	0.956	1.130	2.033	0.174	0.750	0.910	1.071	1.719	0.160
MAPATIRANA-BRANCA	0.045	0.117	0.190	0.349	0.072	0.047	0.119	0.192	0.349	0.072
MAPATIRANA-FOLHA-DURA	0.026	0.090	0.154	0.275	0.064	0.021	0.075	0.128	0.191	0.053
MARANHOTO	0.018	0.048	0.078	0.059	0.030	0.019	0.045	0.070	0.043	0.025
MARGONCALO	0.149	0.253	0.356	0.722	0.104	0.117	0.194	0.271	0.401	0.077
MARUPA	0.130	0.237	0.344	0.764	0.107	0.069	0.119	0.169	0.167	0.050
MATAMATA-BRANCO	3.236	3.876	4.516	27.437	0.640	2.342	2.701	3.061	8.637	0.359
MATAMATA-CACHIMBO	0.0	0.100	0.199	0.664	0.100	0.0	0.015	0.030	0.015	0.015
MATAMATA-CASTANHA	0.570	1.128	1.685	20.816	0.557	0.158	0.343	0.528	2.289	0.185
MATAMATA-JIBOIA	0.993	1.291	1.589	5.962	0.298	0.469	0.597	0.725	1.093	0.128
MATAMATA-ROSA	0.019	0.065	0.110	0.141	0.046	0.012	0.045	0.078	0.074	0.033
MATISIA	0.000	0.011	0.022	0.008	0.011	0.0	0.015	0.030	0.015	0.015
MORACEA-CHOCOLATE	0.235	0.339	0.443	0.719	0.104	0.207	0.284	0.360	0.388	0.076
MOROTOTO	0.014	0.060	0.106	0.140	0.046	0.013	0.060	0.107	0.148	0.047
MUIRACATIARA	0.0	0.014	0.028	0.013	0.014	0.0	0.015	0.030	0.015	0.015
MUIRAPIRANGA	0.018	0.064	0.109	0.139	0.045	0.009	0.030	0.051	0.029	0.021
MUIRAPIXUNA	0.000	0.030	0.060	0.060	0.030	0.0	0.015	0.030	0.015	0.015
MUIRATINGA	0.049	0.103	0.156	0.192	0.054	0.042	0.075	0.107	0.070	0.032
MUIRATINGA-DA-VARZEA	1.109	1.704	2.299	23.710	0.595	0.411	0.552	0.694	1.342	0.142
MUIRAUBA	0.027	0.055	0.083	0.053	0.028	0.031	0.060	0.089	0.057	0.029
MUNGUBA	0.053	0.095	0.137	0.119	0.042	0.083	0.134	0.186	0.179	0.052
MURUCI-DA-MATA	0.031	0.088	0.145	0.218	0.057	0.031	0.060	0.089	0.057	0.029
MURURE	0.126	0.216	0.306	0.538	0.090	0.098	0.164	0.230	0.291	0.066
MUTAMBA	0.232	0.362	0.493	1.139	0.130	0.173	0.284	0.394	0.812	0.110
MUTUTI	0.468	0.698	0.927	3.525	0.229	0.360	0.478	0.595	0.920	0.117
MUTUTI-CURO	0.219	0.314	0.409	0.603	0.095	0.220	0.313	0.407	0.582	0.093
MUTUTIRANA	0.000	0.028	0.056	0.052	0.028	0.0	0.030	0.060	0.060	0.030
OLACACEA	0.017	0.040	0.063	0.036	0.023	0.019	0.045	0.070	0.043	0.025
PAJURA	0.189	0.356	0.522	1.857	0.166	0.103	0.179	0.256	0.392	0.076
PAJURA-BRANCA	0.040	0.116	0.192	0.387	0.076	0.019	0.045	0.070	0.043	0.025
PARICA	0.013	0.124	0.235	0.829	0.111	0.013	0.060	0.107	0.148	0.047
PARICARANA	0.164	0.289	0.414	1.049	0.125	0.100	0.179	0.258	0.422	0.079
PARINARI	0.356	0.564	0.771	2.888	0.208	0.123	0.194	0.265	0.341	0.071
PARIRI	0.056	0.144	0.232	0.516	0.088	0.031	0.060	0.089	0.057	0.029
PARURU	0.115	0.232	0.348	0.910	0.117	0.085	0.149	0.214	0.280	0.065
PAU-BRANCO	0.128	0.183	0.238	0.203	0.055	0.141	0.194	0.247	0.189	0.053
PAU-DE-ARARA	0.015	0.041	0.067	0.045	0.026	0.024	0.060	0.096	0.087	0.036
PAU-DE-BICHO	0.207	0.322	0.437	0.885	0.115	0.202	0.284	0.365	0.449	0.082
PAU-DE-COLHER	0.007	0.027	0.046	0.025	0.019	0.026	0.075	0.124	0.161	0.049
PAU-DE-ESPETO	0.004	0.016	0.027	0.009	0.011	0.009	0.030	0.051	0.029	0.021
PAU-DE-JANGADA	0.028	0.088	0.149	0.248	0.061	0.024	0.060	0.096	0.087	0.036
PAU-DOCE	0.000	0.040	0.080	0.106	0.040	0.000	0.045	0.090	0.134	0.045
PAU-JACARE	0.006	0.032	0.057	0.043	0.025	0.009	0.030	0.051	0.029	0.021

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
PAU-PARA-TUCO	0.0	0.005	0.009	0.001	0.005	0.0	0.015	0.030	0.015	0.015
PAU-ROXO	0.000	0.021	0.043	0.031	0.021	0.0	0.015	0.030	0.015	0.015
PAU-VERMELHO	0.045	0.228	0.410	2.230	0.182	0.024	0.060	0.096	0.087	0.036
PENTE-DE-MACACO	1.770	2.415	3.059	27.834	0.645	0.792	1.000	1.208	2.909	0.208
PINHO-BRAVO	0.000	0.043	0.085	0.121	0.043	0.0	0.015	0.030	0.015	0.015
PIQUIA	0.130	0.395	0.660	4.711	0.265	0.030	0.075	0.119	0.131	0.044
PIQUIAI	0.000	0.046	0.093	0.144	0.046	0.0	0.015	0.030	0.015	0.015
PIQUIARANA	0.485	0.718	0.950	3.624	0.233	0.236	0.313	0.391	0.400	0.077
PIRANHEIRA	0.032	0.116	0.200	0.473	0.084	0.013	0.060	0.107	0.148	0.047
PITAICA	0.175	0.282	0.388	0.759	0.106	0.143	0.239	0.334	0.609	0.095
PRACUUBA	0.164	0.283	0.403	0.955	0.119	0.110	0.164	0.219	0.200	0.055
PURUI	0.000	0.045	0.090	0.135	0.045	0.0	0.030	0.060	0.060	0.030
PURUIRANA	0.054	0.146	0.237	0.563	0.092	0.040	0.104	0.169	0.277	0.064
QUARUBA	0.037	0.202	0.367	1.828	0.165	0.012	0.045	0.078	0.074	0.033
QUARUBA-CEDRO	0.170	0.370	0.571	2.690	0.200	0.080	0.164	0.248	0.473	0.084
QUARUBA-CEDRO	0.262	0.432	0.601	1.934	0.170	0.143	0.239	0.334	0.609	0.095
QUARUPA-ROSA	0.024	0.084	0.141	0.245	0.060	0.026	0.075	0.124	0.161	0.049
QUARUBARANA	0.175	0.311	0.447	1.243	0.136	0.074	0.119	0.165	0.137	0.045
SABOEIRO	0.560	0.755	0.951	2.555	0.195	0.504	0.672	0.840	1.891	0.168
SABOEIRO-GRANDE	0.010	0.038	0.067	0.055	0.029	0.009	0.030	0.051	0.029	0.021
SAPOTARANA	0.0	0.034	0.095	0.251	0.061	0.0	0.034	0.095	0.251	0.061
SCHWEILERA OVATA	0.000	0.045	0.089	0.133	0.045	0.0	0.015	0.030	0.015	0.015
SERINGA-BRAVA	0.000	0.017	0.035	0.020	0.017	0.0	0.015	0.030	0.015	0.015
SERINGA-ITAUBA	0.009	0.037	0.056	0.037	0.024	0.009	0.030	0.051	0.029	0.021
SERINGAI	0.061	0.171	0.282	0.822	0.111	0.069	0.119	0.169	0.167	0.050
SERINGARANA	0.149	0.328	0.506	2.134	0.178	0.043	0.090	0.136	0.143	0.046
SERINGUEIRA	1.944	2.376	2.808	12.522	0.432	1.313	1.612	1.910	5.968	0.298
SORVA	0.033	0.074	0.115	0.115	0.041	0.040	0.104	0.169	0.277	0.064
SORVA-GRANDE	0.000	0.033	0.065	0.071	0.033	0.0	0.030	0.060	0.060	0.030
SUCUPIRA-PRETA	0.054	0.115	0.176	0.246	0.061	0.031	0.060	0.089	0.057	0.029
SUCUPIRA-AMARELA	0.058	0.130	0.201	0.346	0.072	0.052	0.104	0.157	0.186	0.053
SUCUUBA	0.117	0.176	0.235	0.232	0.059	0.137	0.194	0.251	0.219	0.057
SUMAUMA	3.099	4.224	5.348	84.722	1.125	0.370	0.493	0.615	1.011	0.123
TACACAZEIRA	0.106	0.328	0.551	3.317	0.223	0.038	0.119	0.200	0.440	0.081
TAXI-AMARELO	0.069	0.180	0.291	0.825	0.111	0.065	0.164	0.263	0.654	0.099
TAXI-BRANCO	0.090	0.233	0.376	1.367	0.143	0.044	0.119	0.195	0.379	0.075
TAXI-DA-VARZEA	0.191	0.931	1.671	36.702	0.740	0.190	0.582	0.974	10.308	0.392
TAXI-PELUDO	0.069	0.188	0.307	0.953	0.119	0.027	0.090	0.152	0.265	0.063
TAXI-PITOMBA	0.056	0.152	0.247	0.615	0.096	0.034	0.090	0.145	0.204	0.055
TAXI-PRETO	0.259	0.437	0.615	2.124	0.178	0.185	0.269	0.353	0.472	0.084
TAXI-VERMELHO	0.399	0.628	0.857	3.508	0.229	0.188	0.299	0.409	0.819	0.111
TACHIRANA	0.008	0.040	0.072	0.069	0.032	0.009	0.030	0.051	0.029	0.021
TAMANQUEIRA	0.017	0.090	0.163	0.360	0.073	0.014	0.104	0.195	0.550	0.091

TABELA XL. – Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
TAMAQUARE	0.458	0.699	0.939	3.864	0.240	0.254	0.388	0.522	1.211	0.134
TAMAQUARE-VERMELHO	0.013	0.053	0.093	0.109	0.040	0.009	0.030	0.051	0.029	0.021
TANIMBUCA-AMARELA	0.315	0.486	0.658	1.973	0.172	0.141	0.194	0.247	0.189	0.053
TANIMBUCA-BRANCA	0.056	0.128	0.201	0.351	0.072	0.036	0.075	0.113	0.100	0.039
TANIMBUCA-FOLHA-GRANDE	0.029	0.097	0.165	0.311	0.068	0.009	0.030	0.051	0.029	0.021
TARTARUGUINHA	0.000	0.059	0.119	0.235	0.059	0.0	0.060	0.119	0.239	0.060
TARUMA	0.076	0.147	0.218	0.336	0.071	0.088	0.149	0.210	0.250	0.061
TATAPIRIRICA	0.326	0.432	0.538	0.751	0.106	0.327	0.418	0.509	0.550	0.091
TAUARI	0.158	0.420	0.682	4.598	0.262	0.064	0.134	0.205	0.330	0.070
TAUARI-BRANCO	0.038	0.093	0.148	0.204	0.055	0.024	0.060	0.096	0.087	0.036
TAUARI-VERMELHO	0.307	0.892	1.477	22.964	0.585	0.043	0.090	0.136	0.143	0.046
TRAPIARANA	0.006	0.042	0.079	0.090	0.037	0.012	0.045	0.078	0.074	0.033
TURIMARANA	0.032	0.058	0.085	0.046	0.026	0.042	0.075	0.107	0.070	0.032
UACURANA	0.158	0.391	0.624	3.647	0.233	0.099	0.239	0.378	1.306	0.140
UCUUBA	0.135	0.210	0.285	0.376	0.075	0.110	0.164	0.219	0.200	0.055
UCUUBA-BRANCA	3.039	3.789	4.539	37.652	0.750	2.245	2.761	3.277	17.821	0.516
UCUUBA-DA-MATA	0.200	0.351	0.501	1.521	0.151	0.147	0.254	0.361	0.768	0.107
UCUUBA-PELUDA	0.000	0.034	0.068	0.078	0.034	0.0	0.030	0.060	0.060	0.030
UCUUBA-VERMELHA	0.129	0.199	0.269	0.331	0.070	0.156	0.239	0.321	0.457	0.083
UCUUBARANA	0.118	0.221	0.324	0.711	0.103	0.100	0.179	0.258	0.422	0.079
URUCURANA	0.491	0.690	0.889	2.653	0.199	0.348	0.463	0.578	0.889	0.115
UXIRANA	0.183	0.266	0.349	0.463	0.083	0.205	0.284	0.363	0.418	0.079
XIXUA	0.0	0.004	0.008	0.001	0.004	0.0	0.015	0.030	0.015	0.015
GERAL		108.755		1404.162	4.578		61.424		178.749	1.633

UNIDADE- VOLUMES EM M3

TABELA XLI

Sub-Região Aluvial da Amazônia (Floresta Aberta)

Distribuição dos Volumes e Números de Árvores por Espécie em Classes de Diâmetros por Qualidade – Sanidade (ha)

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ABIORANA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-ABIO											
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
I	V. S/CASCA	0.0	0.017	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.018	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.025	0.027	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.027	0.029	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.045	0.015	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.119
III	V. S/CASCA	0.006	0.009	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.006	0.010	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.0	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.030	0.053	0.158	0.059	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.033	0.057	0.170	0.063	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.060	0.045	0.090	0.015	0.0	0.0	0.0	0.0	0.0	0.209
PORCT.	V. S/CASCA	10.130	17.717	52.642	19.511	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.130	17.717	52.642	19.511	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	21.429	42.857	7.143	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-AMARELA											
I	V. S/CASCA	0.023	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.024	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.016	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.017	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.067	0.030	0.040	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.041	0.072	0.032	0.043	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.045	0.045	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	21.852	38.060	17.150	22.937	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.852	38.060	17.150	22.937	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	37.500	12.500	12.500	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-BALATA											
I	V. S/CASCA	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.019	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.041	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.044	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	72.434	27.566	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.434	27.566	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-CUTITE											
I	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.127	0.0	0.0	0.0	0.148
	V. C/CASCA	0.0	0.022	0.0	0.0	0.0	0.137	0.0	0.0	0.0	0.159
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.021	0.0	0.0	0.0	0.127	0.0	0.0	0.0	0.156
	V. C/CASCA	0.009	0.022	0.0	0.0	0.0	0.137	0.0	0.0	0.0	0.168
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	5.376	13.348	0.0	0.0	0.0	81.276	0.0	0.0	0.0	100.000
	V. C/CASCA	5.376	13.348	0.0	0.0	0.0	81.276	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	0.0	0.0	0.0	33.333	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-BALATINHA											
I	V. S/CASCA	0.019	0.126	0.052	0.077	0.109	0.068	0.0	0.0	0.124	0.575
	V. C/CASCA	0.020	0.135	0.057	0.083	0.118	0.073	0.0	0.0	0.133	0.619
	N. ARVORES	0.030	0.104	0.030	0.030	0.030	0.015	0.0	0.0	0.015	0.254
II	V. S/CASCA	0.024	0.023	0.057	0.022	0.034	0.0	0.069	0.0	0.125	0.355
	V. C/CASCA	0.026	0.025	0.062	0.024	0.036	0.0	0.075	0.0	0.134	0.382
	N. ARVORES	0.030	0.030	0.045	0.015	0.015	0.0	0.015	0.0	0.015	0.164
III	V. S/CASCA	0.013	0.0	0.0	0.040	0.031	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.014	0.0	0.0	0.043	0.034	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.015	0.0	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.060
IV	V. S/CASCA	0.0	0.016	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.017	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.056	0.165	0.110	0.155	0.174	0.068	0.069	0.0	0.248	1.045
	V. C/CASCA	0.061	0.178	0.118	0.167	0.188	0.073	0.075	0.0	0.267	1.126
	N. ARVORES	0.075	0.164	0.075	0.090	0.060	0.015	0.015	0.0	0.030	0.522
PORCT.	V. S/CASCA	5.397	15.805	10.487	14.814	16.667	6.460	6.646	0.0	23.725	100.000
	V. C/CASCA	5.397	15.805	10.487	14.814	16.667	6.460	6.646	0.0	23.725	100.000
	N. ARVORES	14.286	31.429	14.286	17.143	11.429	2.857	2.857	0.0	5.714	100.000
ESPÉCIE – ABIORANA-BRANCA											
I	V. S/CASCA	0.056	0.127	0.292	0.208	0.051	0.136	0.090	0.0	0.0	0.959
	V. C/CASCA	0.060	0.137	0.314	0.224	0.055	0.146	0.097	0.0	0.0	1.033
	N. ARVORES	0.075	0.090	0.134	0.090	0.015	0.030	0.015	0.0	0.0	0.448
II	V. S/CASCA	0.115	0.081	0.062	0.039	0.093	0.0	0.0	0.0	0.124	0.513
	V. C/CASCA	0.124	0.087	0.067	0.042	0.101	0.0	0.0	0.0	0.133	0.553
	N. ARVORES	0.194	0.075	0.030	0.030	0.030	0.0	0.0	0.0	0.015	0.373
III	V. S/CASCA	0.025	0.030	0.012	0.0	0.0	0.0	0.063	0.0	0.0	0.129
	V. C/CASCA	0.027	0.032	0.013	0.0	0.0	0.0	0.067	0.0	0.0	0.139
	N. ARVORES	0.045	0.030	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.104
IV	V. S/CASCA	0.0	0.007	0.031	0.0	0.0	0.0	0.0	0.0	0.080	0.119
	V. C/CASCA	0.0	0.008	0.034	0.0	0.0	0.0	0.0	0.0	0.086	0.128
	N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.015	0.060
TOTAL	V. S/CASCA	0.196	0.244	0.397	0.247	0.144	0.136	0.153	0.0	0.204	1.721
	V. C/CASCA	0.211	0.263	0.428	0.266	0.155	0.146	0.165	0.0	0.219	1.853
	N. ARVORES	0.313	0.209	0.209	0.119	0.045	0.030	0.030	0.0	0.030	0.985
PORCT.	V. S/CASCA	11.371	14.199	23.084	14.349	8.391	7.891	8.883	0.0	11.830	100.000
	V. C/CASCA	11.371	14.199	23.085	14.349	8.391	7.891	8.883	0.0	11.830	100.000
	N. ARVORES	31.818	21.212	21.212	12.121	4.545	3.030	3.030	0.0	3.030	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-CAMITIÉ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-CASCA-FINA											
I	V. S/CASCA	0.176	0.089	0.189	0.111	0.0	0.0	0.0	0.0	0.0	0.565
	V. C/CASCA	0.190	0.095	0.204	0.119	0.0	0.0	0.0	0.0	0.0	0.608
	N. ARVORES	0.179	0.060	0.090	0.045	0.0	0.0	0.0	0.0	0.0	0.373
II	V. S/CASCA	0.013	0.030	0.029	0.0	0.0	0.0	0.0	0.150	0.0	0.223
	V. C/CASCA	0.014	0.033	0.031	0.0	0.0	0.0	0.0	0.162	0.0	0.240
	N. ARVORES	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.015	0.0	0.075
III	V. S/CASCA	0.022	0.044	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.024	0.048	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.060	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.119
IV	V. S/CASCA	0.040	0.005	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.043	0.006	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.104
TOTAL	V. S/CASCA	0.252	0.168	0.258	0.142	0.0	0.0	0.0	0.150	0.0	0.970
	V. C/CASCA	0.271	0.181	0.278	0.152	0.0	0.0	0.0	0.162	0.0	1.045
	N. ARVORES	0.313	0.149	0.134	0.060	0.0	0.0	0.0	0.015	0.0	0.672
PORCT.	V. S/CASCA	25.935	17.357	26.632	14.593	0.0	0.0	0.0	15.482	0.0	100.000
	V. C/CASCA	25.935	17.357	26.632	14.593	0.0	0.0	0.0	15.482	0.0	100.000
	N. ARVORES	46.667	22.222	20.000	8.889	0.0	0.0	0.0	2.222	0.0	100.000
ESPÉCIE – ABIORANA-CASCA-DOCE											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.009	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.010	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.030	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.010	0.032	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	8.099	25.815	0.0	0.0	66.086	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.099	25.815	0.0	0.0	66.086	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	0.0	0.0	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-DO-BAIXIO											
I	V. S/CASCA	0.0	0.0	0.013	0.058	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.013	0.062	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.013	0.058	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.013	0.062	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	0.0	17.769	82.231	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	17.769	82.231	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORAJA-GUAJARÁ											
I	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.040	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.043	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	56.834	0.0	43.166	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.834	0.0	43.166	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-AJARAÍ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.008	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.008	0.015	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.008	0.015	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	19.592	35.266	45.141	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.592	35.266	45.141	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-MANGABARANA											
I	V. S/CASCA	0.042	0.036	0.088	0.033	0.0	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.045	0.039	0.095	0.036	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.060	0.030	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.149
II	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.036	0.088	0.033	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.052	0.039	0.095	0.036	0.0	0.0	0.0	0.0	0.0	0.222
	N. ARVORES	0.075	0.030	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.164
PORCT.	V. S/CASCA	23.508	17.611	42.662	16.219	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.508	17.611	42.662	16.219	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.455	18.182	27.273	9.091	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MANGABINHA											
I	V. S/CASCA	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.019	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.028	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	62.666	37.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	62.666	37.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-MAPARAJUBA											
I	V. S/CASCA	0.016	0.035	0.032	0.062	0.060	0.188	0.111	0.0	0.0	0.504
	V. C/CASCA	0.018	0.038	0.034	0.067	0.064	0.202	0.120	0.0	0.0	0.542
	N. ARVORES	0.030	0.030	0.015	0.030	0.015	0.030	0.015	0.0	0.0	0.164
II	V. S/CASCA	0.009	0.050	0.020	0.0	0.048	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.010	0.054	0.021	0.0	0.052	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.015	0.045	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.102	0.051	0.062	0.108	0.188	0.111	0.0	0.0	0.648
	V. C/CASCA	0.028	0.110	0.055	0.067	0.116	0.202	0.120	0.0	0.0	0.698
	N. ARVORES	0.045	0.090	0.030	0.030	0.030	0.030	0.015	0.0	0.0	0.269
PORCT.	V. S/CASCA	3.982	15.701	7.932	9.546	16.677	29.002	17.161	0.0	0.0	100.000
	V. C/CASCA	3.982	15.701	7.932	9.546	16.677	29.002	17.161	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	11.111	11.111	11.111	11.111	5.556	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-MOCAMBO											
I	V. S/CASCA	0.173	0.103	0.349	0.186	0.097	0.084	0.097	0.0	0.259	1.347
	V. C/CASCA	0.186	0.110	0.375	0.200	0.104	0.090	0.105	0.0	0.279	1.451
	N. ARVORES	0.194	0.075	0.149	0.060	0.030	0.015	0.015	0.0	0.015	0.552
II	V. S/CASCA	0.031	0.037	0.060	0.057	0.110	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.034	0.040	0.065	0.062	0.118	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.060	0.030	0.030	0.030	0.045	0.0	0.0	0.0	0.0	0.194
III	V. S/CASCA	0.008	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.008	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.018	0.0	0.016	0.0	0.052	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.019	0.0	0.017	0.0	0.056	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.045	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.075
TOTAL	V. S/CASCA	0.230	0.139	0.425	0.288	0.259	0.084	0.097	0.0	0.259	1.781
	V. C/CASCA	0.248	0.150	0.457	0.310	0.279	0.090	0.105	0.0	0.279	1.918
	N. ARVORES	0.313	0.104	0.194	0.104	0.090	0.015	0.015	0.0	0.015	0.851
PORCT.	V. S/CASCA	12.923	7.828	23.842	16.148	14.531	4.690	5.470	0.0	14.568	100.000
	V. C/CASCA	12.923	7.828	23.842	16.148	14.531	4.690	5.470	0.0	14.568	100.000
	N. ARVORES	36.842	12.281	22.807	12.281	10.526	1.754	1.754	0.0	1.754	100.000
ESPÉCIE – ABIORANA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	48.576	51.424	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.576	51.424	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ABIORANA-SANGUINOLENTA											
I	V. S/CASCA	0.027	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.029	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.029	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	51.923	0.0	0.0	48.077	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.923	0.0	0.0	48.077	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	0.0	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ABIORANA-UCUUBARANA											
I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACAPU-PIXUNA											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACAPURANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.009	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.012	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.012	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.020	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.022	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	33.262	66.738	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.262	66.738	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ACARIQUARA	I	V. S/CASCA	0.0	0.035	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.113
		V. C/CASCA	0.0	0.037	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.122
		N. ARVORES	0.0	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	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	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.017	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.018	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.017	0.080	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.018	0.086	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		N. ARVORES	0.030	0.075	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	PORCT.	V. S/CASCA	9.736	45.686	44.577	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.736	45.686	44.577	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	22.222	55.556	22.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ACARIQUARANA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
		V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.009	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.0	0.009	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.027	0.041	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.098
		V. C/CASCA	0.029	0.044	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.106
		N. ARVORES	0.045	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	27.238	41.290	0.0	31.471	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.238	41.290	0.0	31.471	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	42.857	0.0	14.286	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AÇACU	I	V. S/CASCA	0.028	0.023	0.063	0.246	0.151	0.246	0.114	0.280	1.956	3.106
		V. C/CASCA	0.030	0.024	0.068	0.265	0.162	0.265	0.122	0.302	2.106	3.344
		N. ARVORES	0.045	0.015	0.045	0.090	0.045	0.060	0.030	0.045	0.149	0.522
	II	V. S/CASCA	0.010	0.061	0.044	0.122	0.133	0.089	0.097	0.0	0.0	0.557
		V. C/CASCA	0.010	0.066	0.048	0.132	0.143	0.096	0.105	0.0	0.0	0.599
		N. ARVORES	0.030	0.060	0.030	0.060	0.045	0.030	0.015	0.0	0.0	0.269
	III	V. S/CASCA	0.008	0.018	0.081	0.026	0.067	0.108	0.049	0.0	0.0	0.357
		V. C/CASCA	0.009	0.020	0.087	0.028	0.072	0.116	0.052	0.0	0.0	0.385
		N. ARVORES	0.015	0.030	0.090	0.015	0.045	0.030	0.015	0.0	0.0	0.239
	IV	V. S/CASCA	0.022	0.0	0.036	0.037	0.050	0.0	0.052	0.0	0.0	0.198
		V. C/CASCA	0.024	0.0	0.039	0.040	0.054	0.0	0.056	0.0	0.0	0.213
		N. ARVORES	0.060	0.0	0.030	0.015	0.030	0.0	0.015	0.0	0.0	0.149
	TOTAL	V. S/CASCA	0.068	0.102	0.224	0.431	0.401	0.443	0.311	0.280	1.956	4.217
		V. C/CASCA	0.074	0.110	0.241	0.465	0.432	0.477	0.335	0.302	2.106	4.542
		N. ARVORES	0.149	0.104	0.194	0.179	0.164	0.119	0.075	0.045	0.149	1.179
	PORCT.	V. S/CASCA	1.624	2.420	5.308	10.231	9.512	10.501	7.384	6.646	46.373	100.000
		V. C/CASCA	1.624	2.420	5.308	10.231	9.512	10.501	7.384	6.646	46.373	100.000
		N. ARVORES	12.658	8.861	16.456	15.190	13.924	10.127	6.329	3.797	12.658	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AÇACURANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.017	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.019	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.017	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.019	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	29.841	0.0	0.0	70.159	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	29.841	0.0	0.0	70.159	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AÇOITA-CAVALO											
I	V. S/CASCA	0.008	0.075	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.008	0.081	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.015	0.045	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.134
II	V. S/CASCA	0.012	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.013	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.020	0.075	0.209	0.039	0.0	0.0	0.0	0.0	0.0	0.343
	V. C/CASCA	0.021	0.081	0.225	0.042	0.0	0.0	0.0	0.0	0.0	0.369
	N. ARVORES	0.030	0.045	0.104	0.015	0.0	0.0	0.0	0.0	0.0	0.194
PORCT.	V. S/CASCA	5.793	21.948	60.879	11.379	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.793	21.948	60.879	11.379	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	23.077	53.846	7.692	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPÁ											
I	V. S/CASCA	0.017	0.052	0.0	0.041	0.053	0.0	0.091	0.0	0.159	0.412
	V. C/CASCA	0.018	0.056	0.0	0.044	0.057	0.0	0.098	0.0	0.171	0.444
	N. ARVORES	0.015	0.030	0.0	0.015	0.015	0.0	0.015	0.0	0.015	0.104
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
III	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.052	0.0	0.041	0.102	0.0	0.091	0.0	0.159	0.465
	V. C/CASCA	0.022	0.056	0.0	0.044	0.110	0.0	0.098	0.0	0.171	0.501
	N. ARVORES	0.030	0.030	0.0	0.015	0.030	0.0	0.015	0.0	0.015	0.134
PORCT.	V. S/CASCA	4.413	11.199	0.0	8.780	22.001	0.0	19.535	0.0	34.071	100.000
	V. C/CASCA	4.413	11.199	0.0	8.780	22.001	0.0	19.535	0.0	34.071	100.000
	N. ARVORES	22.222	22.222	0.0	11.111	22.222	0.0	11.111	0.0	11.111	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMAPÁ-AMARGOSO	I	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPARANA	I	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.017	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.0	0.018	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	41.697	58.303	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	41.697	58.303	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AMAPAZINHO	I	V. S/CASCA	0.087	0.052	0.300	0.148	0.069	0.121	0.065	0.0	0.0	0.842
		V. C/CASCA	0.093	0.056	0.323	0.160	0.075	0.130	0.070	0.0	0.0	0.907
		N. ARVORES	0.104	0.030	0.119	0.060	0.015	0.015	0.015	0.0	0.0	0.358
	II	V. S/CASCA	0.029	0.026	0.030	0.031	0.123	0.0	0.0	0.0	0.0	0.239
		V. C/CASCA	0.031	0.028	0.032	0.033	0.133	0.0	0.0	0.0	0.0	0.257
		N. ARVORES	0.045	0.030	0.015	0.015	0.045	0.0	0.0	0.0	0.0	0.149
	III	V. S/CASCA	0.005	0.012	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.006	0.013	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.015	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	IV	V. S/CASCA	0.016	0.010	0.049	0.0	0.026	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.017	0.011	0.053	0.0	0.028	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.030	0.015	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.090
	TOTAL	V. S/CASCA	0.136	0.101	0.439	0.179	0.219	0.121	0.065	0.0	0.0	1.259
		V. C/CASCA	0.147	0.108	0.473	0.193	0.236	0.130	0.070	0.0	0.0	1.356
		N. ARVORES	0.194	0.090	0.209	0.075	0.075	0.015	0.015	0.0	0.0	0.672
	PORCT.	V. S/CASCA	10.827	7.982	34.840	14.204	17.380	9.612	5.155	0.0	0.0	100.000
		V. C/CASCA	10.827	7.982	34.840	14.204	17.380	9.612	5.155	0.0	0.0	100.000
		N. ARVORES	28.889	13.333	31.111	11.111	11.111	2.222	2.222	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – AMARELÃO											
I	V. S/CASCA	0.0	0.0	0.068	0.0	0.068	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.0	0.0	0.073	0.0	0.073	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.0	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.125	0.0	0.170
	V. C/CASCA	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.135	0.0	0.183
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015	0.0	0.030
TOTAL	V. S/CASCA	0.0	0.021	0.113	0.0	0.068	0.0	0.0	0.125	0.0	0.326
	V. C/CASCA	0.0	0.022	0.121	0.0	0.073	0.0	0.0	0.135	0.0	0.351
	N. ARVORES	0.0	0.015	0.045	0.0	0.015	0.0	0.0	0.015	0.0	0.090
PORCT.	V. S/CASCA	0.0	6.393	34.569	0.0	20.718	0.0	0.0	38.320	0.0	100.000
	V. C/CASCA	0.0	6.393	34.569	0.0	20.718	0.0	0.0	38.320	0.0	100.000
	N. ARVORES	0.0	16.667	50.000	0.0	16.667	0.0	0.0	16.667	0.0	100.000
ESPÉCIE – ANANI											
I	V. S/CASCA	0.058	0.039	0.034	0.0	0.0	0.091	0.0	0.0	0.0	0.222
	V. C/CASCA	0.063	0.042	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.239
	N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.119
II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.007	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.008	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.083	0.059	0.034	0.0	0.0	0.091	0.0	0.0	0.0	0.266
	V. C/CASCA	0.090	0.063	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.287
	N. ARVORES	0.104	0.060	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.194
PORCT.	V. S/CASCA	31.202	22.098	12.614	0.0	0.0	34.086	0.0	0.0	0.0	100.000
	V. C/CASCA	31.202	22.098	12.614	0.0	0.0	34.086	0.0	0.0	0.0	100.000
	N. ARVORES	53.846	30.769	7.692	0.0	0.0	7.692	0.0	0.0	0.0	100.000
ESPÉCIE – ANDIRÁ-UCHI											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.104	0.0	0.0	0.104
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.112	0.0	0.0	0.112
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.104	0.0	0.0	0.132
	V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.112	0.0	0.0	0.142
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	0.0	0.0	21.099	0.0	0.0	78.901	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	21.099	0.0	0.0	78.901	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	50.000	0.0	0.0	50.000	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANDIROBA											
I	V. S/CASCA	0.116	0.234	0.311	0.174	0.053	0.073	0.0	0.0	0.0	0.961
	V. C/CASCA	0.124	0.252	0.335	0.188	0.057	0.078	0.0	0.0	0.0	1.035
	N. ARVORES	0.164	0.179	0.164	0.060	0.015	0.015	0.0	0.0	0.0	0.597
II	V. S/CASCA	0.054	0.045	0.047	0.022	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.058	0.048	0.050	0.024	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.090	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.179
III	V. S/CASCA	0.034	0.056	0.016	0.0	0.0	0.047	0.0	0.0	0.0	0.153
	V. C/CASCA	0.036	0.061	0.017	0.0	0.0	0.051	0.0	0.0	0.0	0.165
	N. ARVORES	0.075	0.045	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.149
IV	V. S/CASCA	0.006	0.020	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.007	0.021	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.210	0.355	0.385	0.196	0.053	0.120	0.0	0.0	0.0	1.319
	V. C/CASCA	0.226	0.382	0.414	0.212	0.057	0.129	0.0	0.0	0.0	1.420
	N. ARVORES	0.343	0.284	0.224	0.075	0.015	0.030	0.0	0.0	0.0	0.970
PORCT.	V. S/CASCA	15.905	26.924	29.175	14.899	4.026	9.070	0.0	0.0	0.0	100.000
	V. C/CASCA	15.905	26.924	29.175	14.899	4.026	9.070	0.0	0.0	0.0	100.000
	N. ARVORES	35.385	29.231	23.077	7.692	1.538	3.077	0.0	0.0	0.0	100.000
ESPÉCIE – ANDIROBARANA											
I	V. S/CASCA	0.030	0.078	0.024	0.031	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.032	0.084	0.026	0.033	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.045	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.149
II	V. S/CASCA	0.046	0.021	0.075	0.092	0.149	0.101	0.069	0.0	0.0	0.554
	V. C/CASCA	0.050	0.022	0.081	0.099	0.161	0.109	0.075	0.0	0.0	0.597
	N. ARVORES	0.075	0.015	0.060	0.060	0.060	0.030	0.015	0.0	0.0	0.313
III	V. S/CASCA	0.042	0.010	0.119	0.0	0.095	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.046	0.011	0.128	0.0	0.103	0.0	0.0	0.0	0.0	0.287
	N. ARVORES	0.090	0.015	0.104	0.0	0.030	0.0	0.0	0.0	0.0	0.239
IV	V. S/CASCA	0.063	0.030	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.068	0.033	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.075	0.045	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.149
TOTAL	V. S/CASCA	0.182	0.139	0.218	0.174	0.244	0.101	0.069	0.0	0.0	1.128
	V. C/CASCA	0.196	0.150	0.235	0.187	0.263	0.109	0.075	0.0	0.0	1.215
	N. ARVORES	0.284	0.149	0.179	0.104	0.090	0.030	0.015	0.0	0.0	0.851
PORCT.	V. S/CASCA	16.132	12.357	19.307	15.403	21.660	8.981	6.160	0.0	0.0	100.000
	V. C/CASCA	16.132	12.357	19.307	15.403	21.660	8.981	6.160	0.0	0.0	100.000
	N. ARVORES	33.333	17.544	21.053	12.281	10.526	3.509	1.754	0.0	0.0	100.000
ESPÉCIE – ANDORINHA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.010	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	28.922	0.0	71.078	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.922	0.0	71.078	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ANGELIM-AMARGOSO											
I	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.146	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.157	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.030	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.146	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.157	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.030	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	0.0	0.0	17.446	0.0	82.554	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	17.446	0.0	82.554	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	33.333	0.0	66.667	0.0	0.0	0.0	100.000
ESPÉCIE – ANGELIM-C.-DE-PREGUIÇA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.026	0.040	0.0	0.049	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.028	0.043	0.0	0.052	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	22.726	34.907	0.0	42.368	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	22.726	34.907	0.0	42.368	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ANGELIM-RAJADO											
I	V. S/CASCA	0.0	0.031	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.034	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.0	0.0	0.077	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.031	0.0	0.048	0.071	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.034	0.0	0.051	0.077	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.0	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	20.833	0.0	31.759	47.407	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	20.833	0.0	31.759	47.407	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	33.333	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ANUERÁ	I	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
APUNÃ	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ARAPARI	I	V. S/CASCA	0.020	0.071	0.076	0.0	0.0	0.108	0.078	0.0	0.0	0.353
		V. C/CASCA	0.021	0.077	0.081	0.0	0.0	0.117	0.084	0.0	0.0	0.380
		N. ARVORES	0.030	0.060	0.045	0.0	0.0	0.030	0.015	0.0	0.0	0.179
	II	V. S/CASCA	0.028	0.036	0.023	0.055	0.044	0.0	0.065	0.0	0.0	0.251
		V. C/CASCA	0.031	0.039	0.024	0.059	0.048	0.0	0.070	0.0	0.0	0.271
		N. ARVORES	0.045	0.045	0.015	0.030	0.015	0.0	0.015	0.0	0.0	0.164
	III	V. S/CASCA	0.0	0.007	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.0	0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.025	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.0	0.027	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		N. ARVORES	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.048	0.139	0.138	0.055	0.044	0.108	0.143	0.0	0.0	0.676
		V. C/CASCA	0.052	0.150	0.149	0.059	0.048	0.117	0.154	0.0	0.0	0.728
		N. ARVORES	0.075	0.149	0.104	0.030	0.015	0.030	0.030	0.0	0.0	0.433
	PORCT.	V. S/CASCA	7.143	20.573	20.397	8.139	6.577	16.044	21.128	0.0	0.0	100.000
		V. C/CASCA	7.143	20.573	20.397	8.139	6.577	16.044	21.128	0.0	0.0	100.000
		N. ARVORES	17.241	34.483	24.138	6.897	3.448	6.897	6.897	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ARARACANGA	I	V. S/CASCA	0.038	0.029	0.059	0.0	0.067	0.0	0.0	0.0	0.0	0.193
		V. C/CASCA	0.041	0.031	0.063	0.0	0.072	0.0	0.0	0.0	0.0	0.208
		N. ARVORES	0.045	0.015	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.104
	II	V. S/CASCA	0.0	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.022
		V. C/CASCA	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.054	0.029	0.059	0.022	0.067	0.0	0.0	0.0	0.0	0.231
		V. C/CASCA	0.058	0.031	0.063	0.024	0.072	0.0	0.0	0.0	0.0	0.249
		N. ARVORES	0.060	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.134
	PORCT.	V. S/CASCA	23.222	12.643	25.380	9.648	29.105	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.222	12.643	25.380	9.648	29.105	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	44.444	11.111	22.222	11.111	11.111	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARATACIÚ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARATACIÚ-GRANDE	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ARATACIÚ-PRETO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AROEIRA	I	V. S/CASCA	0.011	0.0	0.043	0.044	0.0	0.0	0.0	0.0	0.0	0.098
		V. C/CASCA	0.012	0.0	0.046	0.048	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.011	0.0	0.043	0.044	0.0	0.0	0.0	0.0	0.0	0.098
		V. C/CASCA	0.012	0.0	0.046	0.048	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	11.356	0.0	43.435	45.209	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.356	0.0	43.435	45.209	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	0.0	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ARRAEIRA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ARURÁ-BRANCO	I	V. S/CASCA	0.083	0.148	0.270	0.373	0.140	0.103	0.143	0.0	0.0	1.259
		V. C/CASCA	0.089	0.159	0.291	0.401	0.151	0.111	0.154	0.0	0.0	1.356
		N. ARVORES	0.075	0.090	0.104	0.104	0.030	0.015	0.015	0.0	0.0	0.433
	II	V. S/CASCA	0.022	0.017	0.060	0.058	0.0	0.0	0.0	0.0	0.0	0.157
		V. C/CASCA	0.023	0.019	0.065	0.062	0.0	0.0	0.0	0.0	0.0	0.169
		N. ARVORES	0.030	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.015	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		V. C/CASCA	0.0	0.016	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.063	0.0	0.0	0.0	0.075
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.067	0.0	0.0	0.0	0.081
		N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.117	0.180	0.398	0.431	0.140	0.166	0.143	0.0	0.0	1.574
		V. C/CASCA	0.126	0.194	0.429	0.464	0.151	0.178	0.154	0.0	0.0	1.695
		N. ARVORES	0.134	0.119	0.164	0.119	0.030	0.030	0.015	0.0	0.0	0.612
	PORCT.	V. S/CASCA	7.430	11.445	25.291	27.349	8.897	10.514	9.073	0.0	0.0	100.000
		V. C/CASCA	7.430	11.445	25.291	27.349	8.897	10.514	9.073	0.0	0.0	100.000
		N. ARVORES	21.951	19.512	26.829	19.512	4.878	4.878	2.439	0.0	0.0	100.000
ESPÉCIE – ATA-BRAVA	I	V. S/CASCA	0.0	0.052	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.095
		V. C/CASCA	0.0	0.056	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.103
		N. ARVORES	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.063	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.106
		V. C/CASCA	0.0	0.068	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.114
		N. ARVORES	0.0	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	0.0	59.219	0.0	40.781	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	59.219	0.0	40.781	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	75.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – AXIXÁ	I	V. S/CASCA	0.036	0.115	0.141	0.054	0.078	0.078	0.104	0.0	0.0	0.606
		V. C/CASCA	0.038	0.124	0.152	0.059	0.084	0.084	0.112	0.0	0.0	0.653
		N. ARVORES	0.045	0.075	0.060	0.015	0.030	0.015	0.015	0.0	0.0	0.254
	II	V. S/CASCA	0.059	0.066	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.063	0.071	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.075	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	III	V. S/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		V. C/CASCA	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.107	0.181	0.189	0.054	0.078	0.078	0.104	0.0	0.0	0.792
		V. C/CASCA	0.116	0.195	0.203	0.059	0.084	0.084	0.112	0.0	0.0	0.853
		N. ARVORES	0.134	0.134	0.090	0.015	0.030	0.015	0.015	0.0	0.0	0.433
	PORCT.	V. S/CASCA	13.563	22.830	23.816	6.877	9.873	9.883	13.158	0.0	0.0	100.000
		V. C/CASCA	13.563	22.830	23.816	6.877	9.873	9.883	13.158	0.0	0.0	100.000
		N. ARVORES	31.034	31.034	20.690	3.448	6.897	3.448	3.448	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BACABINHA-QUINA											
I	V. S/CASCA	0.0	0.030	0.032	0.0	0.045	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.032	0.034	0.0	0.048	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.032	0.0	0.045	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.032	0.034	0.0	0.048	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	27.838	29.811	0.0	42.351	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	27.838	29.811	0.0	42.351	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BACURI											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.027	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	61.966	38.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.965	38.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BACURIPARI											
I	V. S/CASCA	0.021	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.023	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.009	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.0	0.010	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.027	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.041	0.029	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
PORCT.	V. S/CASCA	47.077	34.169	18.754	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.077	34.169	18.754	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	28.571	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BACURIRANA											
I	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BALAIO-DE-CUTIA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.024	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.026	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.024	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.026	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	39.591	0.0	0.0	60.409	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	39.591	0.0	0.0	60.409	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	66.667	0.0	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BARBATIMÃO											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BARRIGUDA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		V. C/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-BRANCO	I	V. S/CASCA	0.041	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.045	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.021	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.023	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.094	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.102	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
		N. ARVORES	0.149	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	69.098	30.902	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	69.098	30.902	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	83.333	16.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-MANGA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – BREU-MESCLA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-SUCURUBA											
I	V. S/CASCA	0.027	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.030	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.055	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	53.911	46.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.911	46.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	83.333	16.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – BREU-VERMELHO											
I	V. S/CASCA	0.014	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.015	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.042	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.066	0.016	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.071	0.017	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.090	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	64.910	15.511	19.579	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	64.910	15.511	19.579	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	12.500	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
BURRA-LEITEIRA	I	V. S/CASCA	0.104	0.157	0.146	0.0	0.134	0.0	0.0	0.0	0.0	0.542
		V. C/CASCA	0.112	0.169	0.157	0.0	0.145	0.0	0.0	0.0	0.0	0.583
		N. ARVORES	0.119	0.119	0.075	0.0	0.030	0.0	0.0	0.0	0.0	0.343
	II	V. S/CASCA	0.126	0.123	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.326
		V. C/CASCA	0.136	0.132	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.352
		N. ARVORES	0.194	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.343
	III	V. S/CASCA	0.056	0.030	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.126
		V. C/CASCA	0.061	0.032	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		N. ARVORES	0.119	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	IV	V. S/CASCA	0.015	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.016	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	TOTAL	V. S/CASCA	0.301	0.353	0.186	0.078	0.134	0.0	0.0	0.0	0.0	1.053
		V. C/CASCA	0.324	0.380	0.201	0.084	0.145	0.0	0.0	0.0	0.0	1.134
		N. ARVORES	0.478	0.313	0.090	0.030	0.030	0.0	0.0	0.0	0.0	0.940
	PORCT.	V. S/CASCA	28.615	33.547	17.683	7.392	12.763	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	28.615	33.547	17.683	7.392	12.763	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.794	33.333	9.524	3.175	3.175	0.0	0.0	0.0	0.0	100.000
CABARI	I	V. S/CASCA	0.006	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		V. C/CASCA	0.007	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.006	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		V. C/CASCA	0.007	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	15.764	84.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.764	84.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
CACAUARANA	I	V. S/CASCA	0.005	0.018	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.006	0.020	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.076	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.082	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.104	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	III	V. S/CASCA	0.013	0.027	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.014	0.030	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.015	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	IV	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.101	0.046	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.241
		V. C/CASCA	0.109	0.049	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.260
		N. ARVORES	0.149	0.045	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	PORCT.	V. S/CASCA	42.081	18.936	38.983	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	42.081	18.936	38.983	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	58.824	17.647	23.529	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAFERANA											
I	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAJAZEIRA											
I	V. S/CASCA	0.075	0.084	0.466	0.306	0.248	0.078	0.0	0.0	0.0	1.257
	V. C/CASCA	0.081	0.091	0.502	0.329	0.267	0.084	0.0	0.0	0.0	1.354
	N. ARVORES	0.104	0.075	0.224	0.119	0.060	0.015	0.0	0.0	0.0	0.597
II	V. S/CASCA	0.039	0.078	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.042	0.084	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.060	0.060	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.164
III	V. S/CASCA	0.024	0.021	0.016	0.054	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.026	0.022	0.017	0.059	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.060	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.134
IV	V. S/CASCA	0.012	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.013	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.150	0.192	0.481	0.495	0.248	0.078	0.0	0.0	0.0	1.645
	V. C/CASCA	0.162	0.207	0.518	0.533	0.267	0.084	0.0	0.0	0.0	1.771
	N. ARVORES	0.269	0.179	0.239	0.194	0.060	0.015	0.0	0.0	0.0	0.955
PORCT.	V. S/CASCA	9.134	11.669	29.263	30.093	15.081	4.760	0.0	0.0	0.0	100.000
	V. C/CASCA	9.134	11.669	29.263	30.093	15.081	4.760	0.0	0.0	0.0	100.000
	N. ARVORES	28.125	18.750	25.000	20.312	6.250	1.563	0.0	0.0	0.0	100.000
ESPÉCIE – CAJUAÇU											
I	V. S/CASCA	0.013	0.0	0.040	0.0	0.051	0.101	0.0	0.0	0.170	0.375
	V. C/CASCA	0.014	0.0	0.043	0.0	0.055	0.109	0.0	0.0	0.183	0.404
	N. ARVORES	0.015	0.0	0.015	0.0	0.015	0.015	0.0	0.0	0.015	0.075
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.0	0.040	0.0	0.051	0.101	0.0	0.0	0.170	0.375
	V. C/CASCA	0.014	0.0	0.043	0.0	0.055	0.109	0.0	0.0	0.183	0.404
	N. ARVORES	0.015	0.0	0.015	0.0	0.015	0.015	0.0	0.0	0.015	0.075
PORCT.	V. S/CASCA	3.554	0.0	10.560	0.0	13.537	26.992	0.0	0.0	45.356	100.000
	V. C/CASCA	3.554	0.0	10.560	0.0	13.537	26.992	0.0	0.0	45.356	100.000
	N. ARVORES	20.000	0.0	20.000	0.0	20.000	20.000	0.0	0.0	20.000	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CANELARANA											
I	V. S/CASCA	0.014	0.0	0.104	0.045	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.015	0.0	0.112	0.048	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.015	0.0	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.010	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.011	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.037	0.0	0.104	0.082	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.040	0.0	0.112	0.088	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.060	0.0	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.134
PORCT.	V. S/CASCA	16.706	0.0	46.720	36.574	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.706	0.0	46.720	36.574	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	0.0	33.333	22.222	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAPA-BODE											
I	V. S/CASCA	0.040	0.074	0.036	0.042	0.0	0.057	0.0	0.0	0.0	0.248
	V. C/CASCA	0.043	0.079	0.038	0.045	0.0	0.062	0.0	0.0	0.0	0.268
	N. ARVORES	0.060	0.060	0.030	0.015	0.0	0.015	0.0	0.0	0.0	0.179
II	V. S/CASCA	0.036	0.061	0.024	0.059	0.034	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.038	0.066	0.026	0.063	0.036	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.060	0.060	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.179
III	V. S/CASCA	0.004	0.011	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.005	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.010	0.005	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.010	0.006	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.089	0.151	0.086	0.101	0.034	0.057	0.0	0.0	0.0	0.518
	V. C/CASCA	0.096	0.162	0.093	0.108	0.036	0.062	0.0	0.0	0.0	0.557
	N. ARVORES	0.164	0.149	0.075	0.045	0.015	0.015	0.0	0.0	0.0	0.463
PORCT.	V. S/CASCA	17.186	29.105	16.665	19.456	6.497	11.091	0.0	0.0	0.0	100.000
	V. C/CASCA	17.186	29.105	16.665	19.456	6.497	11.091	0.0	0.0	0.0	100.000
	N. ARVORES	35.484	32.258	16.129	9.677	3.226	3.226	0.0	0.0	0.0	100.000
ESPÉCIE – CAPOTEIRO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAQUI	I	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.011	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.012	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.015	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.017	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	29.898	70.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.898	70.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARAPANAÚBA	I	V. S/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.045	0.070	0.062	0.0	0.082	0.073	0.0	0.0	0.219	0.550
		V. C/CASCA	0.048	0.075	0.066	0.0	0.089	0.079	0.0	0.0	0.236	0.593
		N. ARVORES	0.075	0.060	0.030	0.0	0.015	0.015	0.0	0.0	0.015	0.209
	TOTAL	V. S/CASCA	0.045	0.070	0.062	0.046	0.082	0.073	0.0	0.0	0.219	0.597
		V. C/CASCA	0.048	0.075	0.066	0.050	0.089	0.079	0.0	0.0	0.236	0.642
		N. ARVORES	0.075	0.060	0.030	0.015	0.015	0.015	0.0	0.0	0.015	0.224
	PORCT.	V. S/CASCA	7.511	11.658	10.334	7.765	13.780	12.264	0.0	0.0	36.689	100.000
		V. C/CASCA	7.511	11.658	10.334	7.765	13.780	12.264	0.0	0.0	36.689	100.000
		N. ARVORES	33.333	26.667	13.333	6.667	6.667	6.667	0.0	0.0	6.667	100.000
ESPÉCIE – CARAPANAÚBA-BRANCA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.013	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.014	0.028	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	TOTAL	V. S/CASCA	0.013	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.014	0.028	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	15.739	31.063	53.198	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.739	31.063	53.198	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARAPANAÚBA-PRETA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.026	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
TOTAL	V. S/CASCA	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.026	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	48.359	51.640	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.359	51.640	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARDEIRO											
I	V. S/CASCA	0.174	0.297	0.381	0.218	0.718	0.242	0.435	0.0	0.208	2.671
	V. C/CASCA	0.187	0.319	0.410	0.235	0.773	0.261	0.468	0.0	0.224	2.877
	N. ARVORES	0.194	0.194	0.134	0.060	0.149	0.030	0.045	0.0	0.015	0.821
II	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.205	0.297	0.381	0.218	0.718	0.242	0.435	0.0	0.208	2.703
	V. C/CASCA	0.221	0.319	0.410	0.235	0.773	0.261	0.468	0.0	0.224	2.911
	N. ARVORES	0.239	0.194	0.134	0.060	0.149	0.030	0.045	0.0	0.015	0.866
PORCT.	V. S/CASCA	7.591	10.976	14.093	8.060	26.566	8.950	16.081	0.0	7.682	100.000
	V. C/CASCA	7.591	10.976	14.093	8.060	26.566	8.950	16.081	0.0	7.682	100.000
	N. ARVORES	27.586	22.414	15.517	6.897	17.241	3.448	5.172	0.0	1.724	100.000
ESPÉCIE – CARIPÉ											
I	V. S/CASCA	0.093	0.198	0.170	0.0	0.072	0.0	0.0	0.0	0.0	0.534
	V. C/CASCA	0.100	0.213	0.183	0.0	0.078	0.0	0.0	0.0	0.0	0.575
	N. ARVORES	0.134	0.149	0.075	0.0	0.015	0.0	0.0	0.0	0.0	0.373
II	V. S/CASCA	0.031	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.033	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.014	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.015	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.158	0.229	0.170	0.0	0.072	0.0	0.0	0.0	0.0	0.630
	V. C/CASCA	0.170	0.247	0.183	0.0	0.078	0.0	0.0	0.0	0.0	0.678
	N. ARVORES	0.284	0.179	0.075	0.0	0.015	0.0	0.0	0.0	0.0	0.552
PORCT.	V. S/CASCA	25.099	36.410	26.999	0.0	11.493	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.099	36.410	26.999	0.0	11.493	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	51.351	32.432	13.514	0.0	2.703	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CARIPERANA-BRANCA											
I	V. S/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.009	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.042	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.010	0.045	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	12.158	57.341	30.501	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.158	57.341	30.501	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPÉ-TORRADO											
I	V. S/CASCA	0.018	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.019	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.034	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	56.005	0.0	43.995	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.005	0.0	43.995	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CARIPERANA											
I	V. S/CASCA	0.118	0.165	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.337
	V. C/CASCA	0.127	0.177	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.363
	N. ARVORES	0.164	0.104	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.299
II	V. S/CASCA	0.057	0.060	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.062	0.065	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.090	0.045	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.149
III	V. S/CASCA	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.018	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.006	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.006	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
TOTAL	V. S/CASCA	0.198	0.248	0.054	0.0	0.043	0.0	0.0	0.0	0.0	0.543
	V. C/CASCA	0.213	0.267	0.058	0.0	0.047	0.0	0.0	0.0	0.0	0.585
	N. ARVORES	0.299	0.179	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.522
PORCT.	V. S/CASCA	36.348	45.686	9.976	0.0	7.990	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.348	45.686	9.976	0.0	7.990	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	34.286	5.714	0.0	2.857	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
CAROBA	I	V. S/CASCA	0.028	0.060	0.101	0.113	0.0	0.0	0.0	0.0	0.0	0.301
		V. C/CASCA	0.030	0.064	0.109	0.122	0.0	0.0	0.0	0.0	0.0	0.325
		N. ARVORES	0.030	0.045	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.149
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.028	0.060	0.101	0.138	0.0	0.0	0.0	0.0	0.0	0.327
		V. C/CASCA	0.030	0.064	0.109	0.149	0.0	0.0	0.0	0.0	0.0	0.352
		N. ARVORES	0.030	0.045	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.164
	PORCT.	V. S/CASCA	8.485	18.269	31.013	42.233	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.485	18.269	31.013	42.233	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	18.182	27.273	27.273	27.273	0.0	0.0	0.0	0.0	0.0	100.000
CAMARURANA	I	V. S/CASCA	0.011	0.016	0.030	0.044	0.061	0.0	0.0	0.0	0.0	0.162
		V. C/CASCA	0.012	0.017	0.032	0.048	0.066	0.0	0.0	0.0	0.0	0.175
		N. ARVORES	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.007	0.047	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.007	0.051	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.015	0.045	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.104
	III	V. S/CASCA	0.0	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.0	0.028	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		N. ARVORES	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.026	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.0	0.028	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.0	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	TOTAL	V. S/CASCA	0.018	0.115	0.073	0.143	0.061	0.0	0.0	0.0	0.0	0.409
		V. C/CASCA	0.019	0.124	0.078	0.153	0.066	0.0	0.0	0.0	0.0	0.441
		N. ARVORES	0.030	0.119	0.060	0.060	0.015	0.0	0.0	0.0	0.0	0.284
	PORCT.	V. S/CASCA	4.371	28.067	17.747	34.840	14.975	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	4.371	28.067	17.747	34.840	14.975	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	10.526	42.105	21.053	21.053	5.263	0.0	0.0	0.0	0.0	100.000
CASTANHA-DE-MACACO	I	V. S/CASCA	0.0	0.0	0.0	0.185	0.444	0.151	0.0	0.0	0.0	0.780
		V. C/CASCA	0.0	0.0	0.0	0.200	0.478	0.163	0.0	0.0	0.0	0.840
		N. ARVORES	0.0	0.0	0.0	0.060	0.104	0.030	0.0	0.0	0.0	0.194
	II	V. S/CASCA	0.017	0.017	0.0	0.045	0.0	0.045	0.0	0.0	0.0	0.124
		V. C/CASCA	0.018	0.019	0.0	0.048	0.0	0.048	0.0	0.0	0.0	0.133
		N. ARVORES	0.030	0.015	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.028	0.0	0.022	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.0	0.0	0.030	0.0	0.024	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.017	0.017	0.041	0.230	0.466	0.196	0.0	0.0	0.0	0.968
		V. C/CASCA	0.018	0.019	0.044	0.248	0.502	0.211	0.0	0.0	0.0	1.042
		N. ARVORES	0.030	0.015	0.030	0.090	0.119	0.045	0.0	0.0	0.0	0.328
	PORCT.	V. S/CASCA	1.752	1.795	4.227	23.760	48.200	20.264	0.0	0.0	0.0	100.000
		V. C/CASCA	1.752	1.795	4.227	23.760	48.200	20.264	0.0	0.0	0.0	100.000
		N. ARVORES	9.091	4.545	9.091	27.273	36.364	13.636	0.0	0.0	0.0	100.000

TABELA XLI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — CASTANHA-DE-PORCO											
I	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CASTANHA-SAPUCAIA											
I	V. S/CASCA	0.0	0.024	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.0	0.026	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.038	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.041	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	42.059	0.0	57.941	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	42.059	0.0	57.941	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — CASTANHA-VERMELHA											
I	V. S/CASCA	0.077	0.256	0.119	0.135	0.133	0.0	0.0	0.0	0.0	0.720
	V. C/CASCA	0.083	0.275	0.128	0.146	0.144	0.0	0.0	0.0	0.0	0.776
	N. ARVORES	0.104	0.194	0.060	0.045	0.030	0.0	0.0	0.0	0.0	0.433
II	V. S/CASCA	0.068	0.047	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.073	0.050	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.104	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.164
III	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.160	0.302	0.147	0.135	0.133	0.0	0.0	0.0	0.0	0.878
	V. C/CASCA	0.173	0.326	0.158	0.146	0.144	0.0	0.0	0.0	0.0	0.946
	N. ARVORES	0.239	0.239	0.090	0.045	0.030	0.0	0.0	0.0	0.0	0.642
PORCT.	V. S/CASCA	18.259	34.438	16.708	15.424	15.171	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.259	34.438	16.708	15.424	15.171	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.209	37.209	13.953	6.977	4.651	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CASTANHEIRA											
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CASQUEIRO											
I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CAUCHO											
I	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.083	0.0	0.130	0.253
	V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.090	0.0	0.140	0.273
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.015	0.0	0.015	0.045
II	V. S/CASCA	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.083	0.0	0.130	0.280
	V. C/CASCA	0.0	0.0	0.072	0.0	0.0	0.0	0.090	0.0	0.140	0.301
	N. ARVORES	0.0	0.0	0.030	0.0	0.0	0.0	0.015	0.0	0.015	0.060
PORCT.	V. S/CASCA	0.0	0.0	23.860	0.0	0.0	0.0	29.783	0.0	46.357	100.000
	V. C/CASCA	0.0	0.0	23.860	0.0	0.0	0.0	29.783	0.0	46.357	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	0.0	0.0	25.000	0.0	25.000	100.000

TABELA XLI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CAXINGUBA	I	V. S/CASCA	0.016	0.0	0.158	0.125	0.044	0.151	0.167	0.103	0.178	0.942
		V. C/CASCA	0.017	0.0	0.170	0.135	0.048	0.163	0.180	0.111	0.192	1.014
		N. ARVORES	0.015	0.0	0.075	0.045	0.015	0.030	0.030	0.015	0.015	0.239
	II	V. S/CASCA	0.047	0.044	0.024	0.078	0.037	0.057	0.076	0.0	0.0	0.364
		V. C/CASCA	0.051	0.048	0.026	0.084	0.040	0.062	0.082	0.0	0.0	0.392
		N. ARVORES	0.075	0.045	0.015	0.045	0.015	0.015	0.015	0.0	0.0	0.224
	III	V. S/CASCA	0.048	0.107	0.128	0.057	0.056	0.037	0.0	0.0	0.0	0.432
		V. C/CASCA	0.052	0.116	0.137	0.061	0.061	0.039	0.0	0.0	0.0	0.465
		N. ARVORES	0.090	0.134	0.104	0.045	0.030	0.015	0.0	0.0	0.0	0.418
	IV	V. S/CASCA	0.049	0.057	0.051	0.119	0.015	0.052	0.0	0.0	0.0	0.344
		V. C/CASCA	0.053	0.062	0.055	0.128	0.016	0.056	0.0	0.0	0.0	0.370
		N. ARVORES	0.134	0.104	0.060	0.075	0.015	0.030	0.0	0.0	0.0	0.418
	TOTAL	V. S/CASCA	0.159	0.209	0.360	0.378	0.153	0.297	0.243	0.103	0.178	2.082
		V. C/CASCA	0.172	0.225	0.388	0.407	0.165	0.320	0.262	0.111	0.192	2.242
		N. ARVORES	0.313	0.284	0.254	0.209	0.075	0.090	0.045	0.015	0.015	1.299
	PORCT.	V. S/CASCA	7.653	10.048	17.308	18.169	7.348	14.289	11.681	4.936	8.568	100.000
		V. C/CASCA	7.653	10.048	17.308	18.169	7.348	14.289	11.681	4.936	8.568	100.000
		N. ARVORES	24.138	21.839	19.540	16.092	5.747	6.897	3.448	1.149	1.149	100.000
ESPÉCIE – CAXUÁ	I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.022	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.023	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.006	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.006	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.046	0.023	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		V. C/CASCA	0.050	0.024	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.075	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	PORCT.	V. S/CASCA	56.699	27.918	15.383	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	56.699	27.918	15.383	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	62.500	25.000	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CEDRO	I	V. S/CASCA	0.012	0.027	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		V. C/CASCA	0.013	0.029	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.041	0.041	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.166
		V. C/CASCA	0.044	0.044	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.179
		N. ARVORES	0.075	0.045	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.134
	III	V. S/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.053	0.068	0.047	0.0	0.0	0.085	0.0	0.0	0.0	0.254
		V. C/CASCA	0.057	0.074	0.051	0.0	0.0	0.091	0.0	0.0	0.0	0.273
		N. ARVORES	0.090	0.060	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.194
	PORCT.	V. S/CASCA	20.862	27.003	18.710	0.0	0.0	33.425	0.0	0.0	0.0	100.000
		V. C/CASCA	20.862	27.003	18.710	0.0	0.0	33.425	0.0	0.0	0.0	100.000
		N. ARVORES	46.154	30.769	15.385	0.0	0.0	7.692	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CEDRO-BRANCO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CEDRORANA	I	V. S/CASCA	0.0	0.0	0.0	0.136	0.141	0.0	0.0	0.0	1.062	1.340
		V. C/CASCA	0.0	0.0	0.0	0.146	0.152	0.0	0.0	0.0	1.144	1.443
		N. ARVORES	0.0	0.0	0.0	0.045	0.030	0.0	0.0	0.0	0.060	0.134
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.009	0.0	0.0	0.136	0.141	0.0	0.0	0.0	1.062	1.349
		V. C/CASCA	0.010	0.0	0.0	0.146	0.152	0.0	0.0	0.0	1.144	1.453
		N. ARVORES	0.015	0.0	0.0	0.045	0.030	0.0	0.0	0.0	0.060	0.149
	PORCT.	V. S/CASCA	0.693	0.0	0.0	10.075	10.476	0.0	0.0	0.0	78.757	100.000
		V. C/CASCA	0.693	0.0	0.0	10.075	10.476	0.0	0.0	0.0	78.757	100.000
		N. ARVORES	10.000	0.0	0.0	30.000	20.000	0.0	0.0	0.0	40.000	100.000
ESPÉCIE – CERNAMBI-DE-ÍNDIO	I	V. S/CASCA	0.083	0.018	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.131
		V. C/CASCA	0.090	0.020	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		N. ARVORES	0.090	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	II	V. S/CASCA	0.016	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.017	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	III	V. S/CASCA	0.021	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.022	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.120	0.089	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.238
		V. C/CASCA	0.129	0.096	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.256
		N. ARVORES	0.149	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	PORCT.	V. S/CASCA	50.370	37.427	12.203	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.370	37.427	12.203	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	62.500	31.250	6.250	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CESPEDESIA	I	V. S/CASCA	0.0	0.015	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.0	0.016	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.015	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.0	0.016	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	31.756	68.244	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	31.756	68.244	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CHURU	I	V. S/CASCA	0.017	0.030	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.018	0.032	0.032	0.048	0.0	0.0	0.0	0.0	0.0	0.130
		N. ARVORES	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.060
	II	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.071	0.0	0.0	0.081
		V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.077	0.0	0.0	0.087
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.030
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.041	0.030	0.030	0.045	0.0	0.0	0.071	0.0	0.0	0.217
		V. C/CASCA	0.045	0.032	0.032	0.048	0.0	0.0	0.077	0.0	0.0	0.233
		N. ARVORES	0.045	0.015	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.104
	PORCT.	V. S/CASCA	19.125	13.632	13.686	20.586	0.0	0.0	32.971	0.0	0.0	100.000
		V. C/CASCA	19.125	13.632	13.686	20.586	0.0	0.0	32.971	0.0	0.0	100.000
		N. ARVORES	42.857	14.286	14.286	14.286	0.0	0.0	14.286	0.0	0.0	100.000
ESPÉCIE – CONDURU	I	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
CONCEVEIBASTRUM	I	V. S/CASCA	0.012	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.012	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.012	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	26.260	0.0	73.739	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.260	0.0	73.739	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
CUIARANA	I	V. S/CASCA	0.041	0.151	0.167	0.181	0.043	0.084	0.161	0.071	0.0	0.899
		V. C/CASCA	0.044	0.162	0.180	0.195	0.047	0.090	0.173	0.077	0.0	0.968
		N. ARVORES	0.060	0.119	0.075	0.060	0.015	0.015	0.030	0.015	0.0	0.388
	II	V. S/CASCA	0.017	0.085	0.020	0.204	0.0	0.0	0.0	0.134	0.0	0.461
		V. C/CASCA	0.019	0.092	0.021	0.220	0.0	0.0	0.0	0.144	0.0	0.496
		N. ARVORES	0.030	0.060	0.015	0.090	0.0	0.0	0.0	0.015	0.0	0.209
	III	V. S/CASCA	0.007	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.007	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.061
		N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.029	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		V. C/CASCA	0.0	0.031	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.065	0.265	0.211	0.435	0.043	0.084	0.161	0.205	0.0	1.469
		V. C/CASCA	0.070	0.285	0.228	0.468	0.047	0.090	0.173	0.221	0.0	1.582
		N. ARVORES	0.104	0.209	0.104	0.164	0.015	0.015	0.030	0.030	0.0	0.672
	PORCT.	V. S/CASCA	4.429	18.023	14.383	29.608	2.956	5.683	10.947	13.971	0.0	100.000
		V. C/CASCA	4.429	18.023	14.383	29.608	2.956	5.683	10.947	13.971	0.0	100.000
		N. ARVORES	15.556	31.111	15.556	24.444	2.222	2.222	4.444	4.444	0.0	100.000
COPAÍBA	I	V. S/CASCA	0.009	0.018	0.061	0.0	0.053	0.0	0.0	0.095	0.457	0.694
		V. C/CASCA	0.010	0.020	0.066	0.0	0.057	0.0	0.0	0.102	0.492	0.747
		N. ARVORES	0.015	0.015	0.030	0.0	0.015	0.0	0.0	0.015	0.030	0.119
	II	V. S/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.069	0.0	0.0	0.076
		V. C/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.075	0.0	0.0	0.082
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.009	0.025	0.061	0.0	0.053	0.0	0.069	0.095	0.457	0.770
		V. C/CASCA	0.010	0.027	0.066	0.0	0.057	0.0	0.075	0.102	0.492	0.829
		N. ARVORES	0.015	0.030	0.030	0.0	0.015	0.0	0.015	0.015	0.030	0.149
	PORCT.	V. S/CASCA	1.155	3.275	7.955	0.0	6.894	0.0	9.024	12.321	59.376	100.000
		V. C/CASCA	1.155	3.275	7.955	0.0	6.894	0.0	9.024	12.321	59.376	100.000
		N. ARVORES	10.000	20.000	20.000	0.0	10.000	0.0	10.000	10.000	20.000	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – COPAÍBA-MARIMARI	I	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.063	0.0	0.0	0.093
		V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.0	0.067	0.0	0.0	0.100
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.063	0.0	0.0	0.093
		V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.0	0.067	0.0	0.0	0.100
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	0.0	0.0	32.897	0.0	0.0	67.103	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	32.897	0.0	0.0	67.103	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	50.000	0.0	0.0	50.000	0.0	0.0	100.000
ESPÉCIE – CORÉ(FAVA)	I	V. S/CASCA	0.0	0.0	0.0	0.056	0.067	0.157	0.090	0.0	0.0	0.370
		V. C/CASCA	0.0	0.0	0.0	0.060	0.072	0.169	0.097	0.0	0.0	0.399
		N. ARVORES	0.0	0.0	0.0	0.015	0.015	0.030	0.015	0.0	0.0	0.075
	II	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.016	0.0	0.056	0.067	0.157	0.090	0.0	0.0	0.386
		V. C/CASCA	0.0	0.017	0.0	0.060	0.072	0.169	0.097	0.0	0.0	0.415
		N. ARVORES	0.0	0.015	0.0	0.015	0.015	0.030	0.015	0.0	0.0	0.090
	PORCT.	V. S/CASCA	0.0	4.058	0.0	14.448	17.290	40.791	23.413	0.0	0.0	100.000
		V. C/CASCA	0.0	4.058	0.0	14.448	17.290	40.791	23.413	0.0	0.0	100.000
		N. ARVORES	0.0	16.667	0.0	16.667	16.667	33.333	16.667	0.0	0.0	100.000
ESPÉCIE – CUMARU	I	V. S/CASCA	0.0	0.035	0.059	0.034	0.063	0.0	0.069	0.0	0.455	0.715
		V. C/CASCA	0.0	0.037	0.064	0.037	0.068	0.0	0.075	0.0	0.490	0.770
		N. ARVORES	0.0	0.015	0.030	0.015	0.015	0.0	0.015	0.0	0.030	0.119
	II	V. S/CASCA	0.006	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.007	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.006	0.035	0.059	0.085	0.115	0.0	0.069	0.0	0.455	0.825
		V. C/CASCA	0.007	0.037	0.064	0.092	0.124	0.0	0.075	0.0	0.490	0.888
		N. ARVORES	0.015	0.015	0.030	0.030	0.030	0.0	0.015	0.0	0.030	0.164
	PORCT.	V. S/CASCA	0.749	4.212	7.185	10.320	13.949	0.0	8.425	0.0	55.159	100.000
		V. C/CASCA	0.749	4.212	7.185	10.320	13.949	0.0	8.425	0.0	55.159	100.000
		N. ARVORES	9.091	9.091	18.182	18.182	18.182	0.0	9.091	0.0	18.182	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUMARU-DE-CHEIRO											
I	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUMARU-FERRO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
ESPÉCIE – CUMARURANA-ROXA											
I	V. S/CASCA	0.0	0.0	0.0	0.034	0.0	0.0	0.069	0.0	0.127	0.230
	V. C/CASCA	0.0	0.0	0.0	0.037	0.0	0.0	0.075	0.0	0.137	0.248
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.030	0.060
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.034	0.0	0.0	0.069	0.0	0.127	0.230
	V. C/CASCA	0.0	0.0	0.0	0.037	0.0	0.0	0.075	0.0	0.137	0.248
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.030	0.060
PORCT.	V. S/CASCA	0.0	0.0	0.0	14.774	0.0	0.0	30.151	0.0	55.075	100.000
	V. C/CASCA	0.0	0.0	0.0	14.774	0.0	0.0	30.151	0.0	55.075	100.000
	N. ARVORES	0.0	0.0	0.0	25.000	0.0	0.0	25.000	0.0	50.000	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUMATÉ											
I	V. S/CASCA	0.0	0.030	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.032	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
II	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.088	0.028	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.032	0.095	0.030	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.015	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	0.0	20.268	60.603	19.129	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	20.268	60.603	19.129	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUNURI											
I	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.024	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.026	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	42.101	0.0	57.899	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	42.101	0.0	57.899	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUPIÚBA											
I	V. S/CASCA	0.017	0.061	0.040	0.242	0.033	0.0	0.104	0.0	0.0	0.496
	V. C/CASCA	0.018	0.065	0.043	0.261	0.035	0.0	0.112	0.0	0.0	0.535
	N. ARVORES	0.015	0.045	0.015	0.090	0.015	0.0	0.015	0.0	0.0	0.194
II	V. S/CASCA	0.015	0.009	0.0	0.028	0.037	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.016	0.010	0.0	0.030	0.040	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.030	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.004	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.004	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
TOTAL	V. S/CASCA	0.035	0.070	0.071	0.270	0.134	0.0	0.104	0.0	0.0	0.684
	V. C/CASCA	0.038	0.075	0.077	0.291	0.144	0.0	0.112	0.0	0.0	0.737
	N. ARVORES	0.060	0.060	0.030	0.104	0.060	0.0	0.015	0.0	0.0	0.328
PORCT.	V. S/CASCA	5.117	10.227	10.419	39.468	19.529	0.0	15.239	0.0	0.0	100.000
	V. C/CASCA	5.117	10.227	10.419	39.468	19.529	0.0	15.239	0.0	0.0	100.000
	N. ARVORES	18.182	18.182	9.091	31.818	18.182	0.0	4.545	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – CUPUAÇURANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.014	0.014	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.015	0.015	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.019	0.035	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.020	0.037	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	27.319	49.949	22.732	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.319	49.949	22.732	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CUPUARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – CURUPITA											
I	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-ARITU	I	V. S/CASCA	0.082	0.095	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.205
		V. C/CASCA	0.088	0.102	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.220
		N. ARVORES	0.104	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.179
	II	V. S/CASCA	0.075	0.014	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.111
		V. C/CASCA	0.081	0.015	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.120
		N. ARVORES	0.119	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.149
	III	V. S/CASCA	0.042	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		V. C/CASCA	0.045	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
		N. ARVORES	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	IV	V. S/CASCA	0.006	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		V. C/CASCA	0.006	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.204	0.149	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.403
		V. C/CASCA	0.220	0.160	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.434
		N. ARVORES	0.328	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.478
	PORCT.	V. S/CASCA	50.689	36.871	0.0	12.440	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.689	36.871	0.0	12.440	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	68.750	25.000	0.0	6.250	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-BIRIBÁ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.013	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	30.877	69.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.877	69.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-CANA	I	V. S/CASCA	0.046	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.050	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.0	0.013	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.0	0.014	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.046	0.036	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.050	0.038	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	36.517	28.235	35.248	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.517	28.235	35.248	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	57.143	28.571	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ENVIRA-PRETA											
I	V. S/CASCA	0.253	0.135	0.185	0.131	0.119	0.0	0.0	0.0	0.0	0.823
	V. C/CASCA	0.272	0.146	0.199	0.141	0.128	0.0	0.0	0.0	0.0	0.886
	N. ARVORES	0.254	0.090	0.090	0.045	0.030	0.0	0.0	0.0	0.0	0.507
II	V. S/CASCA	0.091	0.079	0.073	0.037	0.0	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.098	0.085	0.079	0.040	0.0	0.0	0.0	0.0	0.0	0.302
	N. ARVORES	0.164	0.060	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.284
III	V. S/CASCA	0.044	0.045	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.047	0.048	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.075	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.149
IV	V. S/CASCA	0.014	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.016	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.402	0.266	0.258	0.195	0.119	0.0	0.0	0.0	0.0	1.240
	V. C/CASCA	0.433	0.286	0.278	0.210	0.128	0.0	0.0	0.0	0.0	1.336
	N. ARVORES	0.537	0.224	0.134	0.075	0.030	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	32.419	21.433	20.815	15.737	9.596	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.419	21.433	20.815	15.737	9.596	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.731	22.388	13.433	7.463	2.985	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ENVIRA-GRANDE											
I	V. S/CASCA	0.095	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.102	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.134	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.109	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.118	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.149	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	77.020	22.980	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	77.020	22.980	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	83.333	16.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ESCORREGA-MACACO											
I	V. S/CASCA	0.033	0.092	0.086	0.163	0.299	0.176	0.453	0.261	0.927	2.489
	V. C/CASCA	0.035	0.099	0.092	0.175	0.322	0.190	0.488	0.281	0.998	2.680
	N. ARVORES	0.045	0.075	0.045	0.060	0.075	0.030	0.075	0.030	0.090	0.522
II	V. S/CASCA	0.009	0.016	0.023	0.0	0.043	0.061	0.097	0.0	0.0	0.248
	V. C/CASCA	0.010	0.017	0.024	0.0	0.047	0.065	0.105	0.0	0.0	0.267
	N. ARVORES	0.015	0.015	0.015	0.0	0.015	0.015	0.015	0.0	0.0	0.090
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.107	0.108	0.163	0.342	0.282	0.550	0.261	0.927	2.782
	V. C/CASCA	0.045	0.116	0.116	0.175	0.369	0.303	0.593	0.281	0.998	2.996
	N. ARVORES	0.060	0.090	0.060	0.060	0.090	0.060	0.090	0.030	0.090	0.627
PORCT.	V. S/CASCA	1.493	3.858	3.887	5.846	12.304	10.125	19.783	9.382	33.323	100.000
	V. C/CASCA	1.493	3.858	3.887	5.846	12.304	10.125	19.783	9.382	33.323	100.000
	N. ARVORES	9.524	14.286	9.524	9.524	14.286	9.524	14.286	4.762	14.286	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – ESPONJEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.0	0.009	0.033	0.0	0.064	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.010	0.036	0.0	0.068	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	8.606	31.536	0.0	59.857	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	8.606	31.536	0.0	59.857	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAEIRA											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-BOLACHA											
I	V. S/CASCA	0.078	0.013	0.127	0.053	0.0	0.0	0.076	0.0	0.201	0.548
	V. C/CASCA	0.084	0.014	0.137	0.057	0.0	0.0	0.082	0.0	0.216	0.590
	N. ARVORES	0.090	0.015	0.060	0.015	0.0	0.0	0.015	0.0	0.015	0.209
II	V. S/CASCA	0.024	0.051	0.052	0.0	0.053	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.026	0.055	0.056	0.0	0.057	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.045	0.060	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.149
III	V. S/CASCA	0.026	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
IV	V. S/CASCA	0.015	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.142	0.084	0.179	0.053	0.053	0.0	0.076	0.0	0.201	0.785
	V. C/CASCA	0.153	0.090	0.193	0.057	0.057	0.0	0.082	0.0	0.216	0.849
	N. ARVORES	0.239	0.104	0.090	0.015	0.015	0.0	0.015	0.0	0.015	0.493
PORCT.	V. S/CASCA	18.057	10.627	22.710	6.713	6.765	0.0	9.689	0.0	25.439	100.000
	V. C/CASCA	18.057	10.627	22.710	6.713	6.765	0.0	9.689	0.0	25.439	100.000
	N. ARVORES	48.485	21.212	18.182	3.030	3.030	0.0	3.030	0.0	3.030	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-ARARA-TUCUPI											
I	V. S/CASCA	0.038	0.0	0.0	0.045	0.082	0.115	0.0	0.0	0.0	0.280
	V. C/CASCA	0.041	0.0	0.0	0.048	0.089	0.124	0.0	0.0	0.0	0.301
	N. ARVORES	0.045	0.0	0.0	0.015	0.030	0.015	0.0	0.0	0.0	0.104
II	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.029	0.0	0.045	0.082	0.115	0.0	0.0	0.0	0.314
	V. C/CASCA	0.046	0.032	0.0	0.048	0.089	0.124	0.0	0.0	0.0	0.338
	N. ARVORES	0.060	0.030	0.0	0.015	0.030	0.015	0.0	0.0	0.0	0.149
PORCT.	V. S/CASCA	13.520	9.330	0.0	14.223	26.247	36.680	0.0	0.0	0.0	100.000
	V. C/CASCA	13.520	9.330	0.0	14.223	26.247	36.680	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	0.0	10.000	20.000	10.000	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-BOLOTA											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.009	0.0	0.020	0.060	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.009	0.0	0.021	0.065	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.015	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.017	0.020	0.060	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.009	0.018	0.021	0.065	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.015	0.015	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	8.083	16.108	18.769	57.040	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.083	16.108	18.769	57.040	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-ORELHA-DE-NEGRO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.007	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	24.220	0.0	75.780	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.220	0.0	75.780	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – FAVA-FOLHA-FINA	I	V. S/CASCA	0.025	0.0	0.055	0.022	0.0	0.085	0.0	0.0	0.0	0.187
		V. C/CASCA	0.027	0.0	0.059	0.024	0.0	0.091	0.0	0.0	0.0	0.202
		N. ARVORES	0.030	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.016	0.0	0.027	0.0	0.0	0.028	0.0	0.0	0.0	0.070
		V. C/CASCA	0.017	0.0	0.029	0.0	0.0	0.030	0.0	0.0	0.0	0.076
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.045
	III	V. S/CASCA	0.0	0.0	0.022	0.0	0.048	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.0	0.0	0.023	0.0	0.052	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.041	0.0	0.104	0.022	0.048	0.113	0.0	0.0	0.0	0.328
		V. C/CASCA	0.044	0.0	0.112	0.024	0.052	0.122	0.0	0.0	0.0	0.353
		N. ARVORES	0.045	0.0	0.045	0.015	0.015	0.030	0.0	0.0	0.0	0.149
	PORCT.	V. S/CASCA	12.461	0.0	31.586	6.801	14.719	34.433	0.0	0.0	0.0	100.000
		V. C/CASCA	12.461	0.0	31.586	6.801	14.719	34.433	0.0	0.0	0.0	100.000
		N. ARVORES	30.000	0.0	30.000	10.000	10.000	20.000	0.0	0.0	0.0	100.000
ESPÉCIE – FAVA-POMBO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – FREIJÓ-BRANCO	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.010	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	33.715	66.285	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.715	66.285	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GARROTEIRO											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOIABA-BRAVA											
I	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.016	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.017	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.005	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.005	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.037	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.040	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.075	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
PORCT.	V. S/CASCA	43.666	56.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.666	56.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – GOMBEIRA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
GOMBEIRA-AMARELA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.010	0.0	0.016	0.015	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.011	0.0	0.017	0.017	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	24.740	0.0	37.845	37.415	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.740	0.0	37.845	37.415	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	0.0	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000
GUAJARÁ-BRANCO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.0	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.0	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
GUAJAPÁ-PEDRA	I	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – GUARIÚBA	I	V. S/CASCA	0.040	0.028	0.202	0.086	0.0	0.0	0.0	0.0	0.0	0.355
		V. C/CASCA	0.043	0.030	0.218	0.092	0.0	0.0	0.0	0.0	0.0	0.383
		N. ARVORES	0.060	0.015	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.194
	II	V. S/CASCA	0.040	0.0	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.125
		V. C/CASCA	0.043	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.134
		N. ARVORES	0.060	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		V. C/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.080	0.045	0.202	0.086	0.084	0.0	0.0	0.0	0.0	0.497
		V. C/CASCA	0.086	0.048	0.218	0.092	0.091	0.0	0.0	0.0	0.0	0.535
		N. ARVORES	0.119	0.045	0.090	0.030	0.015	0.0	0.0	0.0	0.0	0.299
	PORCT.	V. S/CASCA	16.132	8.992	40.646	17.234	16.996	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.132	8.992	40.646	17.234	16.996	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	15.000	30.000	10.000	5.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – HUBERODENDRON	I	V. S/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.222	0.246
		V. C/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.239	0.265
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.222	0.246
		V. C/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.239	0.265
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.030
	PORCT.	V. S/CASCA	0.0	9.553	0.0	0.0	0.0	0.0	0.0	0.0	90.447	100.000
		V. C/CASCA	0.0	9.553	0.0	0.0	0.0	0.0	0.0	0.0	90.447	100.000
		N. ARVORES	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	50.000	100.000
ESPÉCIE – IMBAÚBA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.026	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.0	0.028	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.011	0.026	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.012	0.028	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	20.836	50.231	28.933	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.836	50.231	28.933	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IMBAÚBA-BRANCA	I	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.041	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.044	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	IV	V. S/CASCA	0.018	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.019	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	TOTAL	V. S/CASCA	0.123	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
		V. C/CASCA	0.132	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		N. ARVORES	0.209	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	PORCT.	V. S/CASCA	79.685	20.315	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	79.685	20.315	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	82.353	17.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IMBAUBÃO	I	V. S/CASCA	0.043	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
		V. C/CASCA	0.046	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
		N. ARVORES	0.060	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	II	V. S/CASCA	0.030	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.033	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	III	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.095	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.103	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		N. ARVORES	0.149	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	PORCT.	V. S/CASCA	55.908	44.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	55.908	44.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INAJARANA	I	V. S/CASCA	0.033	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.035	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.020	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.022	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	IV	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.086	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		V. C/CASCA	0.093	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.149	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	PORCT.	V. S/CASCA	62.706	37.294	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	62.706	37.294	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	76.923	23.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGÁ	I	V. S/CASCA	0.014	0.0	0.045	0.058	0.0	0.096	0.132	0.0	0.0	0.344
		V. C/CASCA	0.015	0.0	0.048	0.062	0.0	0.103	0.142	0.0	0.0	0.371
		N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.015	0.015	0.0	0.0	0.075
	II	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.026	0.016	0.045	0.058	0.0	0.096	0.132	0.0	0.0	0.372
		V. C/CASCA	0.028	0.017	0.048	0.062	0.0	0.103	0.142	0.0	0.0	0.401
		N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.015	0.015	0.0	0.0	0.104
	PORCT.	V. S/CASCA	7.052	4.208	11.992	15.555	0.0	25.713	35.479	0.0	0.0	100.000
		V. C/CASCA	7.052	4.208	11.992	15.555	0.0	25.713	35.479	0.0	0.0	100.000
		N. ARVORES	28.571	14.286	14.286	14.286	0.0	14.286	14.286	0.0	0.0	100.000
ESPÉCIE – INGÁ-AÇU	I	V. S/CASCA	0.038	0.095	0.033	0.087	0.054	0.0	0.0	0.0	0.0	0.307
		V. C/CASCA	0.041	0.103	0.035	0.093	0.058	0.0	0.0	0.0	0.0	0.330
		N. ARVORES	0.045	0.090	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.194
	II	V. S/CASCA	0.040	0.110	0.112	0.067	0.094	0.0	0.0	0.0	0.0	0.424
		V. C/CASCA	0.043	0.119	0.121	0.073	0.101	0.0	0.0	0.0	0.0	0.456
		N. ARVORES	0.060	0.104	0.075	0.030	0.030	0.0	0.0	0.0	0.0	0.299
	III	V. S/CASCA	0.013	0.130	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.218
		V. C/CASCA	0.014	0.140	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.235
		N. ARVORES	0.030	0.134	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.209
	IV	V. S/CASCA	0.014	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	TOTAL	V. S/CASCA	0.106	0.378	0.182	0.191	0.148	0.0	0.0	0.0	0.0	1.004
		V. C/CASCA	0.114	0.407	0.196	0.206	0.159	0.0	0.0	0.0	0.0	1.082
		N. ARVORES	0.179	0.373	0.119	0.075	0.045	0.0	0.0	0.0	0.0	0.791
	PORCT.	V. S/CASCA	10.524	37.600	18.130	19.035	14.711	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.524	37.600	18.130	19.035	14.711	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	22.641	47.170	15.094	9.434	5.660	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-CIPÓ	I	V. S/CASCA	0.027	0.087	0.092	0.085	0.0	0.089	0.0	0.0	0.0	0.379
		V. C/CASCA	0.029	0.093	0.099	0.091	0.0	0.096	0.0	0.0	0.0	0.408
		N. ARVORES	0.030	0.075	0.060	0.030	0.0	0.015	0.0	0.0	0.0	0.209
	II	V. S/CASCA	0.094	0.087	0.013	0.037	0.0	0.0	0.0	0.0	0.0	0.231
		V. C/CASCA	0.102	0.094	0.013	0.040	0.0	0.0	0.0	0.0	0.0	0.249
		N. ARVORES	0.149	0.090	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.269
	III	V. S/CASCA	0.069	0.133	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.266
		V. C/CASCA	0.074	0.143	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.287
		N. ARVORES	0.134	0.179	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.373
	IV	V. S/CASCA	0.076	0.068	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.081	0.073	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.201
		N. ARVORES	0.194	0.104	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.343
	TOTAL	V. S/CASCA	0.265	0.374	0.212	0.122	0.0	0.089	0.0	0.0	0.0	1.062
		V. C/CASCA	0.286	0.403	0.228	0.131	0.0	0.096	0.0	0.0	0.0	1.143
		N. ARVORES	0.507	0.448	0.179	0.045	0.0	0.015	0.0	0.0	0.0	1.194
	PORCT.	V. S/CASCA	24.992	35.260	19.922	11.470	0.0	8.357	0.0	0.0	0.0	100.000
		V. C/CASCA	24.992	35.260	19.922	11.470	0.0	8.357	0.0	0.0	0.0	100.000
		N. ARVORES	42.500	37.500	15.000	3.750	0.0	1.250	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INGÁ-DE-FOGO	I	V. S/CASCA	0.009	0.026	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		V. C/CASCA	0.010	0.028	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.072
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.014	0.026	0.031	0.031	0.0	0.0	0.0	0.0	0.0	0.102
		V. C/CASCA	0.016	0.028	0.034	0.033	0.0	0.0	0.0	0.0	0.0	0.110
		N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	14.103	25.474	30.494	29.929	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.103	25.474	30.494	29.929	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-FERRO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.023	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.024	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	III	V. S/CASCA	0.007	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.008	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.040	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
		V. C/CASCA	0.043	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	72.540	27.460	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	72.540	27.460	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGÁ-PELUDO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.008	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		V. C/CASCA	0.009	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.011	0.0	0.034	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.0	0.0	0.012	0.0	0.036	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.015	0.014	0.011	0.0	0.034	0.0	0.0	0.0	0.0	0.074
		V. C/CASCA	0.017	0.015	0.012	0.0	0.036	0.0	0.0	0.0	0.0	0.080
		N. ARVORES	0.030	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	20.777	18.427	15.095	0.0	45.701	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.777	18.427	15.095	0.0	45.701	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉICE – INGÁ-XIXICA											
I	V. S/CASCA	0.014	0.076	0.108	0.0	0.062	0.0	0.0	0.0	0.0	0.261
	V. C/CASCA	0.016	0.082	0.117	0.0	0.067	0.0	0.0	0.0	0.0	0.281
	N. ARVORES	0.015	0.060	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.134
II	V. S/CASCA	0.037	0.035	0.0	0.068	0.049	0.047	0.0	0.0	0.0	0.237
	V. C/CASCA	0.040	0.038	0.0	0.073	0.053	0.051	0.0	0.0	0.0	0.255
	N. ARVORES	0.060	0.030	0.0	0.015	0.015	0.015	0.0	0.0	0.0	0.134
III	V. S/CASCA	0.007	0.046	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.007	0.050	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.015	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.090
IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.008	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
TOTAL	V. S/CASCA	0.059	0.165	0.140	0.068	0.148	0.047	0.0	0.0	0.0	0.627
	V. C/CASCA	0.063	0.178	0.150	0.073	0.159	0.051	0.0	0.0	0.0	0.675
	N. ARVORES	0.090	0.149	0.075	0.015	0.045	0.015	0.0	0.0	0.0	0.388
PORCT.	V. S/CASCA	9.366	26.372	22.291	10.863	23.615	7.493	0.0	0.0	0.0	100.000
	V. C/CASCA	9.366	26.372	22.291	10.863	23.615	7.493	0.0	0.0	0.0	100.000
	N. ARVORES	23.077	38.462	19.231	3.846	11.538	3.846	0.0	0.0	0.0	100.000
ESPÉCIE – INGAÍ											
I	V. S/CASCA	0.0	0.0	0.068	0.061	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.0	0.0	0.073	0.066	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.0	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.014	0.020	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.0	0.0	0.015	0.022	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.016	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.017	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.016	0.0	0.114	0.110	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.017	0.0	0.123	0.118	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.030	0.0	0.060	0.045	0.0	0.0	0.0	0.0	0.0	0.134
PORCT.	V. S/CASCA	6.511	0.0	47.645	45.843	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.511	0.0	47.645	45.843	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	0.0	44.444	33.333	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – INGARANA											
I	V. S/CASCA	0.023	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.025	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.010	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.011	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.055	0.038	0.024	0.025	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.059	0.041	0.026	0.027	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.104	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.194
IV	V. S/CASCA	0.034	0.007	0.020	0.0	0.019	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.037	0.007	0.021	0.0	0.021	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.075	0.015	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.134
TOTAL	V. S/CASCA	0.123	0.072	0.078	0.025	0.019	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.132	0.078	0.085	0.027	0.021	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.224	0.090	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.418
PORCT.	V. S/CASCA	38.631	22.725	24.686	7.888	6.070	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.631	22.725	24.686	7.888	6.070	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.571	21.429	17.857	3.571	3.571	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – INHARÉ											
I	V. S/CASCA	0.051	0.019	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.054	0.021	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.060	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.006	0.017	0.070	0.036	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.006	0.019	0.075	0.039	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.015	0.015	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.0	0.013	0.012	0.042	0.0	0.0	0.065	0.0	0.0	0.132
	V. C/CASCA	0.0	0.014	0.013	0.046	0.0	0.0	0.070	0.0	0.0	0.142
	N. ARVORES	0.0	0.015	0.015	0.030	0.0	0.0	0.015	0.0	0.0	0.075
IV	V. S/CASCA	0.003	0.0	0.010	0.0	0.019	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.003	0.0	0.011	0.0	0.020	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.015	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.059	0.050	0.092	0.079	0.068	0.0	0.065	0.0	0.0	0.412
	V. C/CASCA	0.064	0.053	0.099	0.085	0.073	0.0	0.070	0.0	0.0	0.443
	N. ARVORES	0.090	0.045	0.075	0.045	0.030	0.0	0.015	0.0	0.0	0.299
PORCT.	V. S/CASCA	14.392	12.029	22.266	19.094	16.446	0.0	15.774	0.0	0.0	100.000
	V. C/CASCA	14.392	12.029	22.266	19.094	16.446	0.0	15.774	0.0	0.0	100.000
	N. ARVORES	30.000	15.000	25.000	15.000	10.000	0.0	5.000	0.0	0.0	100.000
ESPÉCIE – IPÉ											
I	V. S/CASCA	0.014	0.063	0.030	0.052	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.016	0.068	0.032	0.056	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.015	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.119
II	V. S/CASCA	0.0	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.0	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.014	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.015	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.078	0.053	0.069	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.031	0.084	0.057	0.075	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.045	0.075	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.194
PORCT.	V. S/CASCA	12.424	34.190	23.021	30.364	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.424	34.190	23.021	30.364	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	23.077	38.462	15.385	23.077	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – IPÉ-AMARELO											
I	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.019	0.026	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.020	0.028	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.074	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.020	0.080	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.030	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.104
PORCT.	V. S/CASCA	12.346	48.437	39.217	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.346	48.437	39.217	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	42.857	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – IPERANA	I	V. S/CASCA	0.029	0.048	0.057	0.108	0.0	0.0	0.0	0.0	0.0	0.242
		V. C/CASCA	0.031	0.052	0.061	0.117	0.0	0.0	0.0	0.0	0.0	0.261
		N. ARVORES	0.045	0.045	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.164
	II	V. S/CASCA	0.066	0.071	0.053	0.031	0.033	0.054	0.0	0.0	0.0	0.308
		V. C/CASCA	0.071	0.077	0.057	0.033	0.035	0.059	0.0	0.0	0.0	0.332
		N. ARVORES	0.104	0.075	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.254
	III	V. S/CASCA	0.0	0.048	0.025	0.022	0.0	0.0	0.0	0.0	0.0	0.094
		V. C/CASCA	0.0	0.051	0.027	0.023	0.0	0.0	0.0	0.0	0.0	0.102
		N. ARVORES	0.0	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.090
	IV	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.106	0.167	0.135	0.161	0.033	0.054	0.0	0.0	0.0	0.655
		V. C/CASCA	0.114	0.180	0.145	0.173	0.035	0.059	0.0	0.0	0.0	0.706
		N. ARVORES	0.179	0.179	0.075	0.075	0.015	0.015	0.0	0.0	0.0	0.537
	PORCT.	V. S/CASCA	16.178	25.479	20.527	24.521	4.984	8.310	0.0	0.0	0.0	100.000
		V. C/CASCA	16.178	25.479	20.527	24.521	4.984	8.310	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	33.333	13.889	13.889	2.778	2.778	0.0	0.0	0.0	100.000
ESPÉCIE – ITAÚBA	I	V. S/CASCA	0.011	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.012	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.011	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.012	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		N. ARVORES	0.015	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	9.713	90.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.713	90.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	16.667	83.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – ITAÚBA-AMARELA	I	V. S/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.014	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.014	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	35.349	64.651	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.349	64.651	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JABUTI-VERMELHO												
I	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		0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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		0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JACARANDÁ-PRETO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JACAREÚBA												
I	V. S/CASCA		0.023	0.048	0.097	0.0	0.060	0.0	0.0	0.0	0.218	0.445
	V. C/CASCA		0.025	0.051	0.104	0.0	0.064	0.0	0.0	0.0	0.235	0.479
	N. ARVORES		0.030	0.030	0.045	0.0	0.015	0.0	0.0	0.0	0.015	0.134
II	V. S/CASCA		0.008	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA		0.008	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES		0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.031	0.048	0.097	0.019	0.060	0.0	0.0	0.0	0.218	0.471
	V. C/CASCA		0.033	0.051	0.104	0.020	0.064	0.0	0.0	0.0	0.235	0.508
	N. ARVORES		0.045	0.030	0.045	0.015	0.015	0.0	0.0	0.0	0.015	0.164
PORCT.	V. S/CASCA		6.525	10.117	20.519	3.931	12.683	0.0	0.0	0.0	46.225	100.000
	V. C/CASCA		6.525	10.117	20.519	3.931	12.683	0.0	0.0	0.0	46.225	100.000
	N. ARVORES		27.273	18.182	27.273	9.091	9.091	0.0	0.0	0.0	9.091	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	100.000
ESPÉCIE – JARANA-DA-FOLHA-MIÚDA											
I	V. S/CASCA	0.030	0.024	0.036	0.118	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.032	0.026	0.038	0.127	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.030	0.015	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.104
II	V. S/CASCA	0.011	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.012	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.041	0.024	0.070	0.118	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.044	0.026	0.076	0.127	0.0	0.0	0.0	0.0	0.0	0.273
	N. ARVORES	0.045	0.015	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.149
PORCT.	V. S/CASCA	16.109	9.553	27.716	46.622	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.109	9.553	27.716	46.622	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	10.000	30.000	30.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JATOBÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.158	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.0	0.0	0.0	0.0	0.170	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.0	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.0	0.0	0.024	0.0	0.207	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.0	0.0	0.025	0.0	0.223	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.0	0.0	0.015	0.0	0.045	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	0.0	0.0	10.257	0.0	89.743	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	10.257	0.0	89.743	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	25.000	0.0	75.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JENIPAPO											
I	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.038	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.041	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	45.443	54.557	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.443	54.557	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JENIPAPARANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JITÓ											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.024	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.026	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.022	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.026	0.024	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	28.511	26.560	44.929	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.511	26.560	44.929	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
JOÃO-MOLE	I	V. S/CASCA	0.025	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
		V. C/CASCA	0.027	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
		N. ARVORES	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.008	0.043	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.092
		V. C/CASCA	0.009	0.046	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.015	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.015	0.017	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.016	0.018	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.020	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.022	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	TOTAL	V. S/CASCA	0.069	0.161	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.303
		V. C/CASCA	0.074	0.173	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.326
		N. ARVORES	0.104	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.254
	PORCT.	V. S/CASCA	22.766	53.120	0.0	24.114	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.766	53.120	0.0	24.114	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	41.176	47.059	0.0	11.765	0.0	0.0	0.0	0.0	0.0	100.000
JUTAÍ-DA-VÁRZEA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
JUTAÍ-MIRIM	I	V. S/CASCA	0.015	0.021	0.053	0.046	0.041	0.0	0.0	0.0	0.136	0.312
		V. C/CASCA	0.016	0.022	0.057	0.050	0.044	0.0	0.0	0.0	0.146	0.337
		N. ARVORES	0.015	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.015	0.104
	II	V. S/CASCA	0.009	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.010	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.024	0.021	0.073	0.046	0.041	0.0	0.0	0.0	0.136	0.342
		V. C/CASCA	0.026	0.022	0.079	0.050	0.044	0.0	0.0	0.0	0.146	0.368
		N. ARVORES	0.030	0.015	0.045	0.015	0.015	0.0	0.0	0.0	0.015	0.134
	PORCT.	V. S/CASCA	7.104	6.106	21.480	13.548	12.022	0.0	0.0	0.0	39.741	100.000
		V. C/CASCA	7.104	6.106	21.480	13.548	12.022	0.0	0.0	0.0	39.741	100.000
		N. ARVORES	22.222	11.111	33.333	11.111	11.111	0.0	0.0	0.0	11.111	100.000

TABELA XLI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – JUTAÍ-POROROCA	I	V. S/CASCA	0.052	0.078	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.056	0.084	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.203
		N. ARVORES	0.090	0.075	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	II	V. S/CASCA	0.030	0.019	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.032	0.021	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.045	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.036	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		V. C/CASCA	0.0	0.039	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.0	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	TOTAL	V. S/CASCA	0.082	0.144	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.317
		V. C/CASCA	0.088	0.155	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.341
		N. ARVORES	0.134	0.149	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.343
	PORCT.	V. S/CASCA	25.879	45.331	28.789	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.879	45.331	28.789	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	39.130	43.478	17.391	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAÍ-VERMELHO	I	V. S/CASCA	0.007	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.007	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.014	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.015	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	24.233	75.767	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.233	75.767	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – JUTAIRANA	I	V. S/CASCA	0.011	0.011	0.030	0.093	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.012	0.011	0.032	0.101	0.0	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.015	0.015	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.075
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.049	0.028	0.0	0.0	0.0	0.077
		V. C/CASCA	0.0	0.0	0.0	0.0	0.053	0.030	0.0	0.0	0.0	0.083
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.011	0.011	0.030	0.093	0.049	0.028	0.0	0.0	0.0	0.222
		V. C/CASCA	0.012	0.011	0.032	0.101	0.053	0.030	0.0	0.0	0.0	0.239
		N. ARVORES	0.015	0.015	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	4.979	4.766	13.507	42.072	22.012	12.663	0.0	0.0	0.0	100.000
		V. C/CASCA	4.979	4.766	13.507	42.072	22.012	12.663	0.0	0.0	0.0	100.000
		N. ARVORES	14.286	14.286	14.286	28.571	14.286	14.286	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LACRÃO-DA-MATA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LACRE-VERMELHO											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO											
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-ABACATE											
I	V. S/CASCA	0.061	0.087	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.065	0.094	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.090	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.164
II	V. S/CASCA	0.042	0.060	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.045	0.065	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.075	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.164
III	V. S/CASCA	0.045	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.048	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.090	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
IV	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	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
TOTAL	V. S/CASCA	0.192	0.157	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.411
	V. C/CASCA	0.206	0.169	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.443
	N. ARVORES	0.343	0.134	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.522
PORCT.	V. S/CASCA	46.624	38.283	15.094	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.624	38.283	15.094	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	65.714	25.714	8.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-AMARELO											
I	V. S/CASCA	0.052	0.045	0.032	0.089	0.041	0.073	0.0	0.0	0.0	0.332
	V. C/CASCA	0.056	0.049	0.034	0.096	0.044	0.079	0.0	0.0	0.0	0.357
	N. ARVORES	0.075	0.045	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.194
II	V. S/CASCA	0.030	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.032	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.014	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.016	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.007	0.023	0.0	0.0	0.0	0.0	0.0	0.092	0.0	0.122
	V. C/CASCA	0.007	0.024	0.0	0.0	0.0	0.0	0.0	0.099	0.0	0.131
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.045
TOTAL	V. S/CASCA	0.103	0.121	0.032	0.089	0.041	0.073	0.0	0.092	0.0	0.551
	V. C/CASCA	0.111	0.130	0.034	0.096	0.044	0.079	0.0	0.099	0.0	0.593
	N. ARVORES	0.149	0.119	0.015	0.030	0.015	0.015	0.0	0.015	0.0	0.358
PORCT.	V. S/CASCA	18.766	21.950	5.740	16.113	7.461	13.282	0.0	16.687	0.0	100.000
	V. C/CASCA	18.766	21.950	5.740	16.113	7.461	13.282	0.0	16.687	0.0	100.000
	N. ARVORES	41.667	33.333	4.167	8.333	4.167	4.167	0.0	4.167	0.0	100.000
ESPÉCIE – LOURO-ANUERÁ											
I	V. S/CASCA	0.041	0.056	0.033	0.077	0.082	0.096	0.181	0.0	0.0	0.564
	V. C/CASCA	0.044	0.060	0.035	0.083	0.088	0.103	0.195	0.0	0.0	0.608
	N. ARVORES	0.060	0.030	0.015	0.030	0.015	0.015	0.030	0.0	0.0	0.194
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.056	0.056	0.033	0.077	0.082	0.096	0.181	0.0	0.0	0.580
	V. C/CASCA	0.061	0.060	0.035	0.083	0.088	0.103	0.195	0.0	0.0	0.624
	N. ARVORES	0.075	0.030	0.015	0.030	0.015	0.015	0.030	0.0	0.0	0.209
PORCT.	V. S/CASCA	9.741	9.592	5.608	13.315	14.087	16.501	31.156	0.0	0.0	100.000
	V. C/CASCA	9.741	9.592	5.608	13.315	14.087	16.501	31.156	0.0	0.0	100.000
	N. ARVORES	35.714	14.286	7.143	14.286	7.143	7.143	14.286	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-ARITU											
I	V. S/CASCA	0.018	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	51.189	48.811	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.189	48.811	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-BABÃO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.009	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.010	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.010	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	14.557	0.0	85.443	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.557	0.0	85.443	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-PACHURI											
I	V. S/CASCA	0.120	0.048	0.061	0.047	0.119	0.0	0.104	0.0	0.0	0.500
	V. C/CASCA	0.130	0.052	0.066	0.051	0.129	0.0	0.112	0.0	0.0	0.539
	N. ARVORES	0.149	0.045	0.030	0.015	0.030	0.0	0.015	0.0	0.0	0.284
II	V. S/CASCA	0.0	0.029	0.020	0.036	0.0	0.057	0.0	0.0	0.0	0.142
	V. C/CASCA	0.0	0.031	0.022	0.039	0.0	0.062	0.0	0.0	0.0	0.153
	N. ARVORES	0.0	0.030	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.011	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.0	0.030	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.0	0.032	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.0	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
TOTAL	V. S/CASCA	0.132	0.115	0.133	0.084	0.119	0.057	0.104	0.0	0.0	0.744
	V. C/CASCA	0.142	0.124	0.143	0.090	0.129	0.062	0.112	0.0	0.0	0.801
	N. ARVORES	0.179	0.119	0.075	0.030	0.030	0.015	0.015	0.0	0.0	0.463
PORCT.	V. S/CASCA	17.685	15.493	17.850	11.240	16.051	7.717	13.965	0.0	0.0	100.000
	V. C/CASCA	17.685	15.493	17.850	11.240	16.051	7.717	13.965	0.0	0.0	100.000
	N. ARVORES	38.710	25.806	16.129	6.452	6.452	3.226	3.226	0.0	0.0	100.000

TABELA XLI — Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
LOURO-CASCA-GROSSA	I	V. S/CASCA	0.041	0.0	0.077	0.092	0.0	0.0	0.078	0.0	0.0	0.287
		V. C/CASCA	0.044	0.0	0.083	0.099	0.0	0.0	0.084	0.0	0.0	0.309
		N. ARVORES	0.060	0.0	0.030	0.030	0.0	0.0	0.015	0.0	0.0	0.134
	II	V. S/CASCA	0.009	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.010	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.050	0.031	0.077	0.092	0.0	0.0	0.078	0.0	0.0	0.328
		V. C/CASCA	0.054	0.034	0.083	0.099	0.0	0.0	0.084	0.0	0.0	0.353
		N. ARVORES	0.075	0.030	0.030	0.030	0.0	0.0	0.015	0.0	0.0	0.179
	PORCT.	V. S/CASCA	15.204	9.550	23.446	28.037	0.0	0.0	23.763	0.0	0.0	100.000
		V. C/CASCA	15.204	9.550	23.446	28.037	0.0	0.0	23.763	0.0	0.0	100.000
		N. ARVORES	41.667	16.667	16.667	16.667	0.0	0.0	8.333	0.0	0.0	100.000
LOURO-FAIA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
LOURO-INHAMUÍ	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-MOLE	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-PIMENTA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.074
		V. C/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.074
		V. C/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – LOURO-ROSA	I	V. S/CASCA	0.082	0.066	0.098	0.047	0.0	0.0	0.0	0.0	0.0	0.294
		V. C/CASCA	0.089	0.071	0.106	0.051	0.0	0.0	0.0	0.0	0.0	0.317
		N. ARVORES	0.104	0.045	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.209
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.092	0.066	0.098	0.047	0.0	0.0	0.0	0.0	0.0	0.304
		V. C/CASCA	0.099	0.071	0.106	0.051	0.0	0.0	0.0	0.0	0.0	0.327
		N. ARVORES	0.119	0.045	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.224
	PORCT.	V. S/CASCA	30.222	21.842	32.339	15.598	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.222	21.842	32.339	15.598	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	53.333	20.000	20.000	6.667	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – LOURO-TAMANCO												
I	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA		0.008	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA		0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES		0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.008	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA		0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES		0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA		25.973	74.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		25.973	74.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MACROLOBIUM- CAMPESTRE												
I	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		0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES		0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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		0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES		0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MACUCU												
I	V. S/CASCA		0.071	0.143	0.177	0.0	0.049	0.0	0.0	0.0	0.0	0.439
	V. C/CASCA		0.076	0.154	0.190	0.0	0.052	0.0	0.0	0.0	0.0	0.473
	N. ARVORES		0.104	0.104	0.090	0.0	0.015	0.0	0.0	0.0	0.0	0.313
II	V. S/CASCA		0.069	0.093	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		0.104	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
III	V. S/CASCA		0.020	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA		0.021	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES		0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
IV	V. S/CASCA		0.004	0.0	0.008	0.036	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA		0.004	0.0	0.009	0.039	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES		0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA		0.163	0.268	0.185	0.036	0.049	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA		0.176	0.289	0.199	0.039	0.052	0.0	0.0	0.0	0.0	0.755
	N. ARVORES		0.254	0.224	0.104	0.015	0.015	0.0	0.0	0.0	0.0	0.612
PORCT.	V. S/CASCA		23.256	38.290	26.353	5.170	6.931	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		23.256	38.290	26.353	5.170	6.931	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		41.463	36.585	17.073	2.439	2.439	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MACUCU-DA-VÁRZEA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.017
		V. C/CASCA	0.0	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.017
		V. C/CASCA	0.0	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MACUCU-DE-PACA	I	V. S/CASCA	0.0	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.0	0.010	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.020	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.021	0.010	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	42.144	19.628	38.228	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	42.144	19.628	38.228	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAMÃOZINHO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.011	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.0	0.012	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	25.095	74.905	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	25.095	74.905	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAMORANA											
I	V. S/CASCA	0.020	0.0	0.070	0.0	0.049	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.022	0.0	0.075	0.0	0.053	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.030	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.006	0.020	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.007	0.021	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.015	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.021	0.013	0.040	0.0	0.068	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.023	0.014	0.043	0.0	0.073	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.045	0.015	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.104
IV	V. S/CASCA	0.018	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.329	0.361
	V. C/CASCA	0.020	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.354	0.389
	N. ARVORES	0.060	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030	0.104
TOTAL	V. S/CASCA	0.066	0.033	0.166	0.014	0.117	0.0	0.0	0.0	0.329	0.724
	V. C/CASCA	0.071	0.035	0.179	0.015	0.126	0.0	0.0	0.0	0.354	0.780
	N. ARVORES	0.149	0.030	0.090	0.015	0.030	0.0	0.0	0.0	0.030	0.343
PORCT.	V. S/CASCA	9.071	4.520	22.930	1.925	16.103	0.0	0.0	0.0	45.452	100.000
	V. C/CASCA	9.071	4.520	22.930	1.925	16.103	0.0	0.0	0.0	45.452	100.000
	N. ARVORES	43.478	8.696	26.087	4.348	8.696	0.0	0.0	0.0	8.696	100.000
ESPÉCIE – MAMORA-DE-ESPINHO											
I	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	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	23.225	0.0	0.0	76.775	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.225	0.0	0.0	76.775	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAMORANA-VERMELHA											
I	V. S/CASCA	0.0	0.020	0.040	0.0	0.053	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.0	0.021	0.043	0.0	0.057	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.0	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.027	0.062	0.0	0.053	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.030	0.067	0.0	0.057	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.030	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	0.0	19.148	43.561	0.0	37.292	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	19.148	43.561	0.0	37.292	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	40.000	40.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MANDIOQUEIRA-BRANCA											
I	V. S/CASCA	0.009	0.052	0.0	0.0	0.222	0.0	0.0	0.0	0.0	0.284
	V. C/CASCA	0.010	0.056	0.0	0.0	0.239	0.0	0.0	0.0	0.0	0.306
	N. ARVORES	0.015	0.030	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.014	0.052	0.0	0.0	0.267	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.015	0.056	0.0	0.0	0.287	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.030	0.030	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	4.172	15.747	0.0	0.0	80.082	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.172	15.747	0.0	0.0	80.082	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPARAJUBA											
I	V. S/CASCA	0.028	0.037	0.038	0.085	0.260	0.078	0.243	0.0	0.355	1.125
	V. C/CASCA	0.030	0.040	0.040	0.092	0.280	0.084	0.262	0.0	0.382	1.211
	N. ARVORES	0.030	0.030	0.015	0.030	0.060	0.015	0.045	0.0	0.015	0.239
II	V. S/CASCA	0.0	0.0	0.0	0.064	0.040	0.042	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.0	0.0	0.069	0.043	0.045	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.0	0.0	0.030	0.015	0.015	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.048	0.038	0.149	0.300	0.120	0.243	0.0	0.355	1.280
	V. C/CASCA	0.030	0.052	0.040	0.160	0.323	0.129	0.262	0.0	0.382	1.379
	N. ARVORES	0.030	0.045	0.015	0.060	0.075	0.030	0.045	0.0	0.015	0.313
PORCT.	V. S/CASCA	2.170	3.743	2.930	11.637	23.429	9.374	19.001	0.0	27.715	100.000
	V. C/CASCA	2.170	3.743	2.930	11.637	23.429	9.374	19.001	0.0	27.715	100.000
	N. ARVORES	9.524	14.286	4.762	19.048	23.810	9.524	14.286	0.0	4.762	100.000
ESPÉCIE – MAPATIRANA											
I	V. S/CASCA	0.139	0.171	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.149	0.185	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.179	0.119	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.313
II	V. S/CASCA	0.064	0.103	0.020	0.041	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.069	0.111	0.022	0.044	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.090	0.090	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.224
III	V. S/CASCA	0.055	0.058	0.061	0.083	0.034	0.034	0.0	0.0	0.0	0.325
	V. C/CASCA	0.059	0.063	0.066	0.089	0.036	0.036	0.0	0.0	0.0	0.350
	N. ARVORES	0.090	0.060	0.045	0.045	0.015	0.015	0.0	0.0	0.0	0.269
IV	V. S/CASCA	0.004	0.024	0.014	0.027	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.004	0.026	0.015	0.029	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.015	0.045	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.104
TOTAL	V. S/CASCA	0.262	0.357	0.120	0.150	0.034	0.034	0.0	0.0	0.0	0.956
	V. C/CASCA	0.282	0.384	0.129	0.162	0.036	0.036	0.0	0.0	0.0	1.030
	N. ARVORES	0.373	0.313	0.090	0.104	0.015	0.015	0.0	0.0	0.0	0.910
PORCT.	V. S/CASCA	27.374	37.312	12.527	15.723	3.532	3.531	0.0	0.0	0.0	100.000
	V. C/CASCA	27.374	37.312	12.527	15.723	3.532	3.531	0.0	0.0	0.0	100.000
	N. ARVORES	40.984	34.426	9.836	11.475	1.639	1.639	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MAPATIRANA-BRANCA	I	V. S/CASCA	0.057	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		V. C/CASCA	0.061	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
		N. ARVORES	0.075	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.065	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
		V. C/CASCA	0.070	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
		N. ARVORES	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	PORCT.	V. S/CASCA	55.577	44.423	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	55.577	44.423	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MAPATIRANA-FOLHA-DURA	I	V. S/CASCA	0.012	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.012	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.018	0.033	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		V. C/CASCA	0.019	0.035	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.097
		N. ARVORES	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	19.643	36.083	44.274	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.643	36.083	44.274	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	40.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MARANHOTO	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.007	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.008	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.024	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.026	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	50.670	0.0	49.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.670	0.0	49.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MARGONÇALO											
I	V. S/CASCA	0.021	0.0	0.018	0.106	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.023	0.0	0.019	0.114	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.030	0.0	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.045	0.014	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.048	0.015	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.060	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.066	0.014	0.018	0.155	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.071	0.015	0.019	0.167	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.090	0.015	0.015	0.075	0.0	0.0	0.0	0.0	0.0	0.194
PORCT.	V. S/CASCA	26.127	5.680	6.930	61.263	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.127	5.680	6.930	61.263	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.154	7.692	7.692	38.462	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MARUPÁ											
I	V. S/CASCA	0.0	0.021	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.023	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.0	0.015	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.013	0.017	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.014	0.019	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.039	0.129	0.0	0.056	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.014	0.042	0.139	0.0	0.060	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.015	0.030	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	5.628	16.265	54.462	0.0	23.645	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.628	16.265	54.462	0.0	23.645	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	25.000	50.000	0.0	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-BRANCO											
I	V. S/CASCA	0.353	0.582	0.443	0.476	0.339	0.141	0.172	0.0	0.148	2.652
	V. C/CASCA	0.380	0.627	0.477	0.512	0.365	0.151	0.185	0.0	0.160	2.856
	N. ARVORES	0.463	0.433	0.239	0.164	0.060	0.030	0.030	0.0	0.015	1.433
II	V. S/CASCA	0.193	0.211	0.199	0.093	0.072	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.208	0.227	0.214	0.100	0.078	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.343	0.209	0.134	0.045	0.015	0.0	0.0	0.0	0.0	0.746
III	V. S/CASCA	0.117	0.051	0.033	0.074	0.040	0.0	0.0	0.0	0.0	0.315
	V. C/CASCA	0.126	0.054	0.036	0.080	0.043	0.0	0.0	0.0	0.0	0.340
	N. ARVORES	0.209	0.075	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.358
IV	V. S/CASCA	0.042	0.026	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.046	0.028	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.104	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.164
TOTAL	V. S/CASCA	0.706	0.870	0.746	0.643	0.451	0.141	0.172	0.0	0.148	3.876
	V. C/CASCA	0.760	0.937	0.803	0.692	0.486	0.151	0.185	0.0	0.160	4.175
	N. ARVORES	1.119	0.746	0.433	0.239	0.090	0.030	0.030	0.0	0.015	2.701
PORCT.	V. S/CASCA	18.206	22.449	19.245	16.583	11.639	3.627	4.426	0.0	3.824	100.000
	V. C/CASCA	18.206	22.449	19.245	16.583	11.639	3.627	4.426	0.0	3.824	100.000
	N. ARVORES	41.436	27.624	16.022	8.840	3.315	1.105	1.105	0.0	0.552	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	.+100	TOTAIS
ESPÉCIE – MATAMATÁ-CACHIMBO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.0	0.100
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107	0.0	0.107
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100	0.0	0.100
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107	0.0	0.107
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000	0.0	100.000
ESPÉCIE – MATAMATÁ-CASTANHA											
I	V. S/CASCA	0.038	0.126	0.108	0.307	0.256	0.199	0.0	0.0	0.0	1.034
	V. C/CASCA	0.041	0.136	0.116	0.331	0.276	0.214	0.0	0.0	0.0	1.114
	N. ARVORES	0.030	0.075	0.045	0.075	0.060	0.030	0.0	0.0	0.0	0.313
II	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.094
	V. C/CASCA	0.011	0.0	0.0	0.0	0.0	0.0	0.090	0.0	0.0	0.101
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.126	0.108	0.307	0.256	0.199	0.083	0.0	0.0	1.128
	V. C/CASCA	0.052	0.136	0.116	0.331	0.276	0.214	0.090	0.0	0.0	1.215
	N. ARVORES	0.045	0.075	0.045	0.075	0.060	0.030	0.015	0.0	0.0	0.343
PORCT.	V. S/CASCA	4.307	11.164	9.537	27.232	22.724	17.644	7.393	0.0	0.0	100.000
	V. C/CASCA	4.307	11.164	9.537	27.232	22.724	17.644	7.393	0.0	0.0	100.000
	N. ARVORES	13.043	21.739	13.043	21.739	17.391	8.696	4.348	0.0	0.0	100.000
ESPÉCIE – MATAMATÁ-JIBÓIA											
I	V. S/CASCA	0.134	0.096	0.120	0.300	0.132	0.073	0.097	0.095	0.0	1.048
	V. C/CASCA	0.144	0.103	0.130	0.323	0.143	0.079	0.105	0.102	0.0	1.129
	N. ARVORES	0.179	0.075	0.060	0.090	0.030	0.015	0.015	0.015	0.0	0.478
II	V. S/CASCA	0.027	0.0	0.022	0.0	0.0	0.054	0.0	0.0	0.0	0.103
	V. C/CASCA	0.029	0.0	0.024	0.0	0.0	0.059	0.0	0.0	0.0	0.111
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.008	0.012	0.0	0.0	0.0	0.091	0.0	0.0	0.0	0.110
	V. C/CASCA	0.008	0.013	0.0	0.0	0.0	0.098	0.0	0.0	0.0	0.119
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.045
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.168	0.108	0.172	0.300	0.132	0.218	0.097	0.095	0.0	1.291
	V. C/CASCA	0.181	0.116	0.186	0.323	0.143	0.235	0.105	0.102	0.0	1.390
	N. ARVORES	0.224	0.090	0.090	0.090	0.030	0.045	0.015	0.015	0.0	0.597
PORCT.	V. S/CASCA	13.016	8.331	13.351	23.247	10.255	16.918	7.534	7.348	0.0	100.000
	V. C/CASCA	13.016	8.331	13.351	23.247	10.255	16.918	7.534	7.348	0.0	100.000
	N. ARVORES	37.500	15.000	15.000	15.000	5.000	7.500	2.500	2.500	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MATAMATÁ-ROSA											
I	V. S/CASCA	0.011	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.012	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.012	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	17.379	82.621	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.379	82.621	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	66.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MATISIA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MORÁCEA-CHOCOLATE											
I	V. S/CASCA	0.047	0.055	0.067	0.043	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.051	0.059	0.073	0.047	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.075	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.164
II	V. S/CASCA	0.042	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.045	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.060	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.006	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.007	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.095	0.055	0.146	0.043	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.103	0.059	0.157	0.047	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.149	0.045	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.284
PORCT.	V. S/CASCA	28.122	16.169	42.953	12.756	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.122	16.169	42.953	12.756	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	52.632	15.789	26.316	5.263	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MOROTOTÓ												
I		V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		N. ARVORES	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		N. ARVORES	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.		V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRACATIARA												
I		V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.		V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRAPIRANGA												
I		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II		V. S/CASCA	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.		V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – MUIRAPIXUNA											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRATINGA											
I	V. S/CASCA	0.009	0.018	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.009	0.020	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.005	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.006	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.018	0.040	0.031	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.015	0.020	0.043	0.033	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.	V. S/CASCA	13.527	17.650	39.038	29.785	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.527	17.650	39.038	29.785	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – MUIRATINGA-DA-VÁRZEA											
I	V. S/CASCA	0.081	0.098	0.093	0.096	0.256	0.097	0.0	0.111	0.342	1.174
	V. C/CASCA	0.088	0.106	0.100	0.104	0.276	0.104	0.0	0.119	0.368	1.265
	N. ARVORES	0.090	0.075	0.045	0.030	0.060	0.015	0.0	0.015	0.030	0.358
II	V. S/CASCA	0.005	0.048	0.0	0.034	0.121	0.0	0.0	0.0	0.148	0.357
	V. C/CASCA	0.006	0.052	0.0	0.037	0.130	0.0	0.0	0.0	0.160	0.384
	N. ARVORES	0.015	0.045	0.0	0.015	0.045	0.0	0.0	0.0	0.015	0.134
III	V. S/CASCA	0.007	0.009	0.0	0.0	0.0	0.101	0.056	0.0	0.0	0.173
	V. C/CASCA	0.008	0.010	0.0	0.0	0.0	0.109	0.060	0.0	0.0	0.187
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.015	0.015	0.0	0.0	0.060
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.094	0.155	0.093	0.131	0.377	0.198	0.056	0.111	0.490	1.704
	V. C/CASCA	0.101	0.167	0.100	0.141	0.406	0.213	0.060	0.119	0.528	1.835
	N. ARVORES	0.119	0.134	0.045	0.045	0.104	0.030	0.015	0.015	0.045	0.552
PORCT.	V. S/CASCA	5.524	9.093	5.449	7.659	22.139	11.626	3.262	6.494	28.753	100.000
	V. C/CASCA	5.524	9.093	5.449	7.659	22.139	11.626	3.262	6.494	28.753	100.000
	N. ARVORES	21.622	24.324	8.108	8.108	18.919	5.405	2.703	2.703	8.108	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
MUIRAÚBA	I	V. S/CASCA	0.014	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.015	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/LASCA	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.028	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
		V. C/CASCA	0.030	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	50.990	49.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.990	49.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
MUNGUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.007	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.008	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	III	V. S/CASCA	0.013	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.014	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	IV	V. S/CASCA	0.003	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.003
		V. C/CASCA	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.023	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		V. C/CASCA	0.025	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		N. ARVORES	0.060	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	PORCT.	V. S/CASCA	24.476	75.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.476	75.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	44.444	55.556	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
MUCURI-DA-MATA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.005	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.005	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.017	0.017	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.018	0.019	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.030	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	19.285	19.822	0.0	0.0	60.893	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.285	19.822	0.0	0.0	60.893	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
MURURÉ	I	V. S/CASCA	0.013	0.026	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.097
		V. C/CASCA	0.014	0.028	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.104
		N. ARVORES	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.010	0.013	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.051
		V. C/CASCA	0.011	0.014	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.055
		N. ARVORES	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	III	V. S/CASCA	0.017	0.033	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.019	0.036	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.041	0.072	0.018	0.086	0.0	0.0	0.0	0.0	0.0	0.216
		V. C/CASCA	0.044	0.077	0.019	0.092	0.0	0.0	0.0	0.0	0.0	0.233
		N. ARVORES	0.060	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.164
	PORCT.	V. S/CASCA	18.865	33.222	8.231	39.681	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.865	33.222	8.231	39.681	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	36.364	36.364	9.091	18.182	0.0	0.0	0.0	0.0	0.0	100.000
MUTAMBA	I	V. S/CASCA	0.025	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.097
		V. C/CASCA	0.027	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.030	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.060
	II	V. S/CASCA	0.029	0.013	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.032	0.014	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.045	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.010	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		V. C/CASCA	0.0	0.011	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.0	0.037	0.096	0.0	0.0	0.0	0.0	0.0	0.133
		V. C/CASCA	0.0	0.0	0.040	0.104	0.0	0.0	0.0	0.0	0.0	0.144
		N. ARVORES	0.0	0.0	0.045	0.045	0.0	0.0	0.0	0.0	0.0	0.090
	TOTAL	V. S/CASCA	0.054	0.023	0.117	0.169	0.0	0.0	0.0	0.0	0.0	0.362
		V. C/CASCA	0.058	0.025	0.126	0.181	0.0	0.0	0.0	0.0	0.0	0.390
		N. ARVORES	0.075	0.030	0.104	0.075	0.0	0.0	0.0	0.0	0.0	0.284
	PORCT.	V. S/CASCA	14.952	6.319	32.224	46.506	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.952	6.319	32.224	46.506	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	26.316	10.526	36.842	26.316	0.0	0.0	0.0	0.0	0.0	100.000
MUTUTI	I	V. S/CASCA	0.035	0.0	0.029	0.0	0.0	0.073	0.0	0.126	0.0	0.264
		V. C/CASCA	0.037	0.0	0.032	0.0	0.0	0.079	0.0	0.136	0.0	0.284
		N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.015	0.0	0.015	0.0	0.075
	II	V. S/CASCA	0.007	0.066	0.020	0.033	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.008	0.071	0.022	0.036	0.0	0.0	0.0	0.0	0.0	0.137
		N. ARVORES	0.015	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.104
	III	V. S/CASCA	0.022	0.026	0.027	0.014	0.0	0.0	0.0	0.0	0.0	0.089
		V. C/CASCA	0.024	0.028	0.029	0.015	0.0	0.0	0.0	0.0	0.0	0.096
		N. ARVORES	0.060	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.119
	IV	V. S/CASCA	0.030	0.060	0.0	0.049	0.078	0.0	0.0	0.0	0.0	0.217
		V. C/CASCA	0.032	0.065	0.0	0.053	0.084	0.0	0.0	0.0	0.0	0.234
		N. ARVORES	0.060	0.075	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.179
	TOTAL	V. S/CASCA	0.095	0.152	0.076	0.097	0.078	0.073	0.0	0.126	0.0	0.698
		V. C/CASCA	0.102	0.164	0.082	0.104	0.084	0.079	0.0	0.136	0.0	0.751
		N. ARVORES	0.164	0.164	0.045	0.045	0.030	0.015	0.0	0.015	0.0	0.478
	PORCT.	V. S/CASCA	13.551	21.846	10.935	13.876	11.170	10.489	0.0	18.133	0.0	100.000
		V. C/CASCA	13.551	21.846	10.935	13.876	11.170	10.489	0.0	18.133	0.0	100.000
		N. ARVORES	34.375	34.375	9.375	9.375	6.250	3.125	0.0	3.125	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
MUTUTI-DURO	I	V. S/CASCA	0.026	0.045	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.124
		V. C/CASCA	0.028	0.049	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.134
		N. ARVORES	0.045	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	II	V. S/CASCA	0.048	0.014	0.047	0.0	0.040	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.052	0.015	0.051	0.0	0.043	0.0	0.0	0.0	0.0	0.162
		N. ARVORES	0.075	0.015	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.134
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.005	0.0	0.016	0.014	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.005	0.0	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	TOTAL	V. S/CASCA	0.085	0.060	0.116	0.014	0.040	0.0	0.0	0.0	0.0	0.314
		V. C/CASCA	0.091	0.064	0.125	0.015	0.043	0.0	0.0	0.0	0.0	0.338
		N. ARVORES	0.149	0.060	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.313
	PORCT.	V. S/CASCA	26.922	19.029	36.860	4.439	12.749	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.922	19.029	36.860	4.439	12.749	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	47.619	19.048	23.810	4.762	4.762	0.0	0.0	0.0	0.0	100.000
MUTUTIRANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.003	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.003
		V. C/CASCA	0.003	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.003
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.003	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.028
		V. C/CASCA	0.003	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	11.111	0.0	0.0	88.889	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.111	0.0	0.0	88.889	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
OLACÁCEA	I	V. S/CASCA	0.015	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.016	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.024	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	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	60.839	39.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	60.839	39.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAJURÁ											
I	V. S/CASCA	0.023	0.0	0.097	0.0	0.122	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.025	0.0	0.104	0.0	0.131	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.030	0.0	0.045	0.0	0.030	0.0	0.0	0.0	0.0	0.104
II	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	0.015	0.0	0.0	0.0	0.0	0.015
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.005	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.006	0.017	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.039	0.016	0.113	0.0	0.189	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.042	0.017	0.121	0.0	0.203	0.0	0.0	0.0	0.0	0.383
	N. ARVORES	0.060	0.015	0.060	0.0	0.045	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	10.897	4.395	31.649	0.0	53.059	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.897	4.395	31.649	0.0	53.059	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	8.333	33.333	0.0	25.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAJURÁ-BRANCA											
I	V. S/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.061	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.0	0.009	0.0	0.046	0.0	0.061	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.010	0.0	0.050	0.0	0.065	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	0.0	7.875	0.0	39.939	0.0	52.187	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	7.875	0.0	39.939	0.0	52.187	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	33.333	0.0	33.333	0.0	0.0	0.0	100.000
ESPÉCIE – PARICÁ											
I	V. S/CASCA	0.008	0.0	0.040	0.0	0.0	0.0	0.063	0.0	0.0	0.111
	V. C/CASCA	0.009	0.0	0.043	0.0	0.0	0.0	0.067	0.0	0.0	0.119
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.045
II	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.0	0.040	0.0	0.0	0.0	0.063	0.0	0.0	0.124
	V. C/CASCA	0.023	0.0	0.043	0.0	0.0	0.0	0.067	0.0	0.0	0.133
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.060
PORCT.	V. S/CASCA	17.463	0.0	32.018	0.0	0.0	0.0	50.518	0.0	0.0	100.000
	V. C/CASCA	17.463	0.0	32.018	0.0	0.0	0.0	50.518	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	25.000	0.0	0.0	0.0	25.000	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPECIE – PARICARANA											
I	V. S/CASCA	0.013	0.054	0.030	0.042	0.063	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.014	0.058	0.032	0.045	0.068	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.015	0.045	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.104
II	V. S/CASCA	0.020	0.015	0.022	0.029	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.022	0.016	0.024	0.032	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.069	0.052	0.071	0.063	0.0	0.0	0.0	0.0	0.289
	V. C/CASCA	0.036	0.074	0.056	0.077	0.068	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.045	0.060	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	11.555	23.961	18.130	24.623	21.732	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.555	23.961	18.130	24.623	21.732	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	33.333	16.667	16.667	8.333	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PARINARI											
I	V. S/CASCA	0.014	0.018	0.0	0.051	0.052	0.153	0.0	0.0	0.0	0.289
	V. C/CASCA	0.015	0.020	0.0	0.055	0.056	0.165	0.0	0.0	0.0	0.311
	N. ARVORES	0.015	0.015	0.0	0.015	0.015	0.030	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.0	0.021	0.038	0.0	0.0	0.042	0.0	0.092	0.0	0.192
	V. C/CASCA	0.0	0.023	0.040	0.0	0.0	0.045	0.0	0.099	0.0	0.207
	N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.015	0.0	0.015	0.0	0.075
III	V. S/CASCA	0.0	0.0	0.0	0.050	0.033	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.0	0.0	0.0	0.054	0.035	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.0	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.039	0.038	0.101	0.085	0.195	0.0	0.092	0.0	0.564
	V. C/CASCA	0.015	0.042	0.040	0.109	0.092	0.210	0.0	0.099	0.0	0.607
	N. ARVORES	0.015	0.030	0.030	0.030	0.030	0.045	0.0	0.015	0.0	0.194
PORCT.	V. S/CASCA	2.486	6.979	6.661	17.922	15.076	34.569	0.0	16.307	0.0	100.000
	V. C/CASCA	2.486	6.979	6.661	17.922	15.076	34.569	0.0	16.307	0.0	100.000
	N. ARVORES	7.692	15.385	15.385	15.385	15.385	23.077	0.0	7.692	0.0	100.000
ESPÉCIE – PARIRI											
I	V. S/CASCA	0.0	0.0	0.022	0.0	0.115	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.0	0.0	0.023	0.0	0.123	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.0	0.0	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.008	0.022	0.0	0.115	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.0	0.008	0.023	0.0	0.123	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.0	0.015	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	0.0	5.431	15.083	0.0	79.486	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	5.431	15.083	0.0	79.486	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	25.000	0.0	50.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
PARURU	I	V. S/CASCA	0.011	0.0	0.030	0.0	0.0	0.091	0.0	0.0	0.0	0.132
		V. C/CASCA	0.012	0.0	0.032	0.0	0.0	0.098	0.0	0.0	0.0	0.142
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.040	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.043	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.060	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.051	0.007	0.083	0.0	0.0	0.091	0.0	0.0	0.0	0.232
		V. C/CASCA	0.055	0.008	0.089	0.0	0.0	0.098	0.0	0.0	0.0	0.250
		N. ARVORES	0.075	0.015	0.045	0.0	0.0	0.015	0.0	0.0	0.0	0.149
	PORCT.	V. S/CASCA	22.032	3.033	35.790	0.0	0.0	39.145	0.0	0.0	0.0	100.000
		V. C/CASCA	22.032	3.033	35.790	0.0	0.0	39.145	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	10.000	30.000	0.0	0.0	10.000	0.0	0.0	0.0	100.000
PAU-BRANCO	I	V. S/CASCA	0.035	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.037	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.022	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.024	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	III	V. S/CASCA	0.028	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.055
		V. C/CASCA	0.030	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	IV	V. S/CASCA	0.003	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.004	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.088	0.045	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		V. C/CASCA	0.095	0.048	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		N. ARVORES	0.134	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	PORCT.	V. S/CASCA	48.178	24.387	27.434	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	48.178	24.387	27.434	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	69.231	15.385	15.385	0.0	0.0	0.0	0.0	0.0	0.0	100.000
PAU-DE-ARARA	I	V. S/CASCA	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.030	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	68.023	31.977	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	68.023	31.977	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	25.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
PAU-DE-BICHO	I	V. S/CASCA	0.0	0.053	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.0	0.057	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.0	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060
	II	V. S/CASCA	0.038	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.041	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.029	0.017	0.0	0.028	0.0	0.0	0.0	0.0	0.080	0.154
		V. C/CASCA	0.031	0.018	0.0	0.030	0.0	0.0	0.0	0.0	0.086	0.165
		N. ARVORES	0.060	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.015	0.104
	IV	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	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.067	0.118	0.0	0.057	0.0	0.0	0.0	0.0	0.080	0.322
		V. C/CASCA	0.072	0.127	0.0	0.062	0.0	0.0	0.0	0.0	0.086	0.346
		N. ARVORES	0.119	0.119	0.0	0.030	0.0	0.0	0.0	0.0	0.015	0.284
	PORCT.	V. S/CASCA	20.730	36.616	0.0	17.768	0.0	0.0	0.0	0.0	24.886	100.000
		V. C/CASCA	20.730	36.616	0.0	17.768	0.0	0.0	0.0	0.0	24.886	100.000
		N. ARVORES	42.105	42.105	0.0	10.526	0.0	0.0	0.0	0.0	5.263	100.000
PAU-DE-COLHER	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	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	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
PAU-DE-ESPETO	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-DE-JANGADA											
I	V. S/CASCA	0.009	0.0	0.022	0.034	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.009	0.0	0.023	0.037	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.024	0.022	0.034	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.009	0.026	0.023	0.037	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	9.625	27.378	24.584	38.413	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.625	27.378	24.584	38.413	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	25.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-DOCE											
I	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-JACARÉ											
I	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	23.507	76.493	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.507	76.493	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PAU-PARA-TUDO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-ROXO											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PAU-VERMELHO											
I	V. S/CASCA	0.0	0.025	0.023	0.0	0.180	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.0	0.027	0.024	0.0	0.194	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.015	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.060
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.025	0.023	0.0	0.180	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.0	0.027	0.024	0.0	0.194	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.015	0.015	0.0	0.030	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	0.0	11.114	9.879	0.0	79.007	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	11.114	9.879	0.0	79.007	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	25.000	0.0	50.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PENTE-DE-MACACO											
I	V. S/CASCA	0.017	0.009	0.0	0.137	0.245	0.0	0.0	0.0	0.0	0.408
	V. C/CASCA	0.018	0.010	0.0	0.148	0.264	0.0	0.0	0.0	0.0	0.439
	N. ARVORES	0.015	0.015	0.0	0.045	0.075	0.0	0.0	0.0	0.0	0.149
II	V. S/CASCA	0.045	0.012	0.028	0.132	0.143	0.052	0.0	0.0	0.0	0.412
	V. C/CASCA	0.048	0.013	0.031	0.143	0.154	0.056	0.0	0.0	0.0	0.444
	N. ARVORES	0.060	0.015	0.030	0.060	0.045	0.015	0.0	0.0	0.0	0.224
III	V. S/CASCA	0.044	0.082	0.055	0.022	0.313	0.063	0.181	0.163	0.113	1.036
	V. C/CASCA	0.048	0.089	0.059	0.024	0.337	0.067	0.195	0.176	0.122	1.116
	N. ARVORES	0.104	0.104	0.030	0.015	0.075	0.015	0.030	0.030	0.015	0.418
IV	V. S/CASCA	0.010	0.029	0.024	0.049	0.0	0.089	0.118	0.0	0.240	0.559
	V. C/CASCA	0.011	0.031	0.026	0.053	0.0	0.096	0.127	0.0	0.258	0.601
	N. ARVORES	0.045	0.045	0.015	0.030	0.0	0.030	0.015	0.0	0.030	0.209
TOTAL	V. S/CASCA	0.116	0.132	0.107	0.341	0.701	0.204	0.299	0.163	0.353	2.415
	V. C/CASCA	0.125	0.142	0.115	0.367	0.755	0.219	0.322	0.176	0.380	2.601
	N. ARVORES	0.224	0.179	0.075	0.149	0.194	0.060	0.045	0.030	0.045	1.000
PORCT.	V. S/CASCA	4.790	5.459	4.422	14.128	29.015	8.429	12.373	6.755	14.629	100.000
	V. C/CASCA	4.790	5.459	4.422	14.128	29.015	8.429	12.373	6.755	14.629	100.000
	N. ARVORES	22.388	17.910	7.463	14.925	19.403	5.970	4.478	2.985	4.478	100.000
ESPÉCIE – PINHO-BRAVO											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PIQUIÁ											
I	V. S/CASCA	0.0	0.0	0.0	0.032	0.067	0.0	0.130	0.0	0.148	0.377
	V. C/CASCA	0.0	0.0	0.0	0.035	0.072	0.0	0.140	0.0	0.160	0.406
	N. ARVORES	0.0	0.0	0.0	0.015	0.015	0.0	0.015	0.0	0.015	0.060
II	V. S/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.018	0.032	0.067	0.0	0.130	0.0	0.148	0.395
	V. C/CASCA	0.0	0.0	0.019	0.035	0.072	0.0	0.140	0.0	0.160	0.425
	N. ARVORES	0.0	0.0	0.015	0.015	0.015	0.0	0.015	0.0	0.015	0.075
PORCT.	V. S/CASCA	0.0	0.0	4.518	8.212	16.883	0.0	32.868	0.0	37.519	100.000
	V. C/CASCA	0.0	0.0	4.518	8.212	16.883	0.0	32.868	0.0	37.519	100.000
	N. ARVORES	0.0	0.0	20.000	20.000	20.000	0.0	20.000	0.0	20.000	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PIQUIAÍ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.0	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – PIQUIARANA	I	V. S/CASCA	0.010	0.065	0.045	0.045	0.089	0.0	0.201	0.126	0.0	0.582
		V. C/CASCA	0.011	0.070	0.048	0.048	0.096	0.0	0.217	0.136	0.0	0.627
		N. ARVORES	0.015	0.060	0.015	0.015	0.030	0.0	0.030	0.015	0.0	0.179
	II	V. S/CASCA	0.023	0.033	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		V. C/CASCA	0.024	0.036	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		N. ARVORES	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.006	0.008	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.007	0.008	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		V. C/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.039	0.106	0.111	0.045	0.089	0.0	0.201	0.126	0.0	0.718
		V. C/CASCA	0.042	0.114	0.120	0.048	0.096	0.0	0.217	0.136	0.0	0.773
		N. ARVORES	0.060	0.104	0.060	0.015	0.030	0.0	0.030	0.015	0.0	0.313
	PORCT.	V. S/CASCA	5.411	14.753	15.528	6.211	12.410	0.0	28.067	17.619	0.0	100.000
		V. C/CASCA	5.411	14.753	15.528	6.211	12.410	0.0	28.067	17.619	0.0	100.000
		N. ARVORES	19.048	33.333	19.048	4.762	9.524	0.0	9.524	4.762	0.0	100.000
ESPÉCIE – PIRANHEIRA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.025	0.0	0.044	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.0	0.0	0.027	0.0	0.048	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.010	0.025	0.037	0.044	0.0	0.0	0.0	0.0	0.116
		V. C/CASCA	0.0	0.011	0.027	0.040	0.048	0.0	0.0	0.0	0.0	0.125
		N. ARVORES	0.0	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	0.0	8.462	21.491	31.839	38.207	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	8.462	21.491	31.839	38.207	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	25.000	25.000	25.000	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
PITAICA	I	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.007	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.007	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.030	0.023	0.075	0.0	0.026	0.039	0.0	0.0	0.0	0.194
		V. C/CASCA	0.032	0.024	0.081	0.0	0.028	0.042	0.0	0.0	0.0	0.209
		N. ARVORES	0.060	0.030	0.060	0.0	0.015	0.015	0.0	0.0	0.0	0.179
	TOTAL	V. S/CASCA	0.037	0.045	0.135	0.0	0.026	0.039	0.0	0.0	0.0	0.282
		V. C/CASCA	0.040	0.049	0.145	0.0	0.028	0.042	0.0	0.0	0.0	0.304
		N. ARVORES	0.075	0.045	0.090	0.0	0.015	0.015	0.0	0.0	0.0	0.239
	PORCT.	V. S/CASCA	13.010	16.005	47.735	0.0	9.277	13.973	0.0	0.0	0.0	100.000
		V. C/CASCA	13.010	16.005	47.735	0.0	9.277	13.973	0.0	0.0	0.0	100.000
		N. ARVORES	31.250	18.750	37.500	0.0	6.250	6.250	0.0	0.0	0.0	100.000
PRACUUBA	I	V. S/CASCA	0.010	0.0	0.052	0.0	0.061	0.0	0.0	0.0	0.0	0.124
		V. C/CASCA	0.011	0.0	0.056	0.0	0.066	0.0	0.0	0.0	0.0	0.133
		N. ARVORES	0.015	0.0	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.060
	II	V. S/CASCA	0.0	0.0	0.038	0.0	0.037	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.0	0.0	0.040	0.0	0.040	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.007	0.028	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.007	0.030	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.015	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.003	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.003	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.020	0.028	0.112	0.025	0.099	0.0	0.0	0.0	0.0	0.283
		V. C/CASCA	0.021	0.030	0.121	0.027	0.106	0.0	0.0	0.0	0.0	0.305
		N. ARVORES	0.045	0.015	0.060	0.015	0.030	0.0	0.0	0.0	0.0	0.164
	PORCT.	V. S/CASCA	7.007	9.817	39.616	8.726	34.835	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	7.007	9.817	39.615	8.726	34.835	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	27.273	9.091	36.364	9.091	18.182	0.0	0.0	0.0	0.0	100.000
PURUÍ	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.012	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.013	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.013	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	27.097	0.0	0.0	0.0	72.903	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.097	0.0	0.0	0.0	72.903	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	0.0	50.000	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – PURUIRANA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.021	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.0	0.022	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.012	0.020	0.025	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.0	0.013	0.022	0.027	0.0	0.0	0.0	0.0	0.0	0.061
		N. ARVORES	0.0	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	IV	V. S/CASCA	0.0	0.010	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.0	0.011	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.0	0.043	0.047	0.056	0.0	0.0	0.0	0.0	0.0	0.146
		V. C/CASCA	0.0	0.047	0.050	0.060	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.0	0.045	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	0.0	29.745	32.133	38.121	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	29.745	32.133	38.121	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	42.857	28.571	28.571	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.012	0.029	0.0	0.0	0.0	0.0	0.0	0.161	0.202
		V. C/CASCA	0.0	0.013	0.031	0.0	0.0	0.0	0.0	0.0	0.173	0.217
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.045
	TOTAL	V. S/CASCA	0.0	0.012	0.029	0.0	0.0	0.0	0.0	0.0	0.161	0.202
		V. C/CASCA	0.0	0.013	0.031	0.0	0.0	0.0	0.0	0.0	0.173	0.217
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.015	0.045
	PORCT.	V. S/CASCA	0.0	6.027	14.377	0.0	0.0	0.0	0.0	0.0	79.596	100.000
		V. C/CASCA	0.0	6.027	14.377	0.0	0.0	0.0	0.0	0.0	79.596	100.000
		N. ARVORES	0.0	33.333	33.333	0.0	0.0	0.0	0.0	0.0	33.333	100.000
ESPÉCIE – QUARUBA-CEDRO	I	V. S/CASCA	0.017	0.074	0.127	0.050	0.082	0.0	0.0	0.0	0.0	0.349
		V. C/CASCA	0.018	0.080	0.136	0.054	0.088	0.0	0.0	0.0	0.0	0.376
		N. ARVORES	0.015	0.045	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.149
	II	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	OTAL	V. S/CASCA	0.017	0.095	0.127	0.050	0.082	0.0	0.0	0.0	0.0	0.370
		V. C/CASCA	0.018	0.102	0.136	0.054	0.088	0.0	0.0	0.0	0.0	0.399
		N. ARVORES	0.015	0.060	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.164
	ORCT.	V. S/CASCA	4.503	25.679	34.219	13.545	22.054	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	4.503	25.679	34.219	13.545	22.054	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	9.091	36.364	36.364	9.091	9.091	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – QUARUBA-CEDRO	I	V. S/CASCA	0.042	0.121	0.0	0.0	0.080	0.073	0.0	0.0	0.0	0.316
		V. C/CASCA	0.045	0.131	0.0	0.0	0.086	0.078	0.0	0.0	0.0	0.340
		N. ARVORES	0.060	0.075	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.164
	II	V. S/CASCA	0.004	0.034	0.028	0.050	0.0	0.0	0.0	0.0	0.0	0.116
		V. C/CASCA	0.004	0.037	0.030	0.054	0.0	0.0	0.0	0.0	0.0	0.125
		N. ARVORES	0.015	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.075
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.046	0.156	0.028	0.050	0.080	0.073	0.0	0.0	0.0	0.432
		V. C/CASCA	0.049	0.168	0.030	0.054	0.086	0.078	0.0	0.0	0.0	0.465
		N. ARVORES	0.075	0.104	0.015	0.015	0.015	0.015	0.0	0.0	0.0	0.239
	PORCT.	V. S/CASCA	10.586	36.044	6.412	11.578	18.549	16.831	0.0	0.0	0.0	100.000
		V. C/CASCA	10.586	36.044	6.412	11.578	18.549	16.831	0.0	0.0	0.0	100.000
		N. ARVORES	31.250	43.750	6.250	6.250	6.250	6.250	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBA-ROSA	I	V. S/CASCA	0.0	0.020	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.0	0.021	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	II	V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.031	0.020	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.034	0.021	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.091
		N. ARVORES	0.045	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	37.078	23.161	39.762	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	37.078	23.161	39.762	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – QUARUBARANA	I	V. S/CASCA	0.014	0.0	0.046	0.022	0.139	0.0	0.0	0.0	0.0	0.220
		V. C/CASCA	0.016	0.0	0.049	0.023	0.149	0.0	0.0	0.0	0.0	0.237
		N. ARVORES	0.015	0.0	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.090
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.063	0.0	0.0	0.090
		V. C/CASCA	0.0	0.0	0.0	0.030	0.0	0.0	0.067	0.0	0.0	0.097
		N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.015	0.0	0.0	0.030
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.014	0.0	0.046	0.049	0.139	0.0	0.063	0.0	0.0	0.311
		V. C/CASCA	0.016	0.0	0.049	0.053	0.149	0.0	0.067	0.0	0.0	0.335
		N. ARVORES	0.015	0.0	0.030	0.030	0.030	0.0	0.015	0.0	0.0	0.119
	PORCT.	V. S/CASCA	4.650	0.0	14.707	15.897	44.626	0.0	20.120	0.0	0.0	100.000
		V. C/CASCA	4.650	0.0	14.707	15.897	44.626	0.0	20.120	0.0	0.0	100.000
		N. ARVORES	12.500	0.0	25.000	25.000	25.000	0.0	12.500	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SABOEIRO											
I	V. S/CASCA	0.022	0.014	0.062	0.0	0.113	0.0	0.0	0.0	0.0	0.211
	V. C/CASCA	0.023	0.015	0.067	0.0	0.122	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.030	0.015	0.030	0.0	0.030	0.0	0.0	0.0	0.0	0.104
II	V. S/CASCA	0.042	0.081	0.100	0.068	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.045	0.088	0.108	0.073	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.060	0.075	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.224
III	V. S/CASCA	0.074	0.046	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.080	0.050	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.134	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.209
Iv	V. S/CASCA	0.078	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.084	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.090	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
TOTAL	V. S/CASCA	0.216	0.174	0.163	0.090	0.113	0.0	0.0	0.0	0.0	0.755
	V. C/CASCA	0.233	0.187	0.175	0.097	0.122	0.0	0.0	0.0	0.0	0.813
	N. ARVORES	0.313	0.194	0.090	0.045	0.030	0.0	0.0	0.0	0.0	0.672
PORCT.	V. S/CASCA	28.594	23.021	21.529	11.867	14.989	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.594	23.021	21.529	11.867	14.989	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.667	28.889	13.333	6.667	4.444	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SABOEIRO-GRANDE											
I	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SCHWEILERA-OVATA											
I	V. S/CASCA	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE — SERINGA-BRAVA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGA-ITAÚBA											
I	V. S/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.012	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	34.937	65.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.937	65.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE — SERINGAL											
I	V. S/CASCA	0.023	0.018	0.0	0.031	0.076	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.025	0.019	0.0	0.033	0.081	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.045	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.010	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.011	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.032	0.0	0.031	0.076	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.036	0.034	0.0	0.033	0.081	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.060	0.030	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.119
PORCT.	V. S/CASCA	19.365	18.522	0.0	18.014	44.099	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.365	18.522	0.0	18.014	44.099	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	0.0	12.500	12.500	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
SERINGARANA	I	V. S/CASCA	0.0	0.018	0.038	0.045	0.041	0.068	0.119	0.0	0.0	0.328
		V. C/CASCA	0.0	0.020	0.041	0.048	0.044	0.073	0.128	0.0	0.0	0.353
		N. ARVORES	0.0	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.090
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.018	0.038	0.045	0.041	0.068	0.119	0.0	0.0	0.328
		V. C/CASCA	0.0	0.020	0.041	0.048	0.044	0.073	0.128	0.0	0.0	0.353
		N. ARVORES	0.0	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.090
	PORCT.	V. S/CASCA	0.0	5.571	11.568	13.601	12.456	20.599	36.205	0.0	0.0	100.000
		V. C/CASCA	0.0	5.571	11.568	13.601	12.456	20.599	36.205	0.0	0.0	100.000
		N. ARVORES	0.0	16.667	16.667	16.667	16.667	16.667	16.667	0.0	0.0	100.000
SERINGUEIRA	I	V. S/CASCA	0.092	0.270	0.418	0.302	0.196	0.0	0.0	0.126	0.0	1.404
		V. C/CASCA	0.099	0.290	0.450	0.325	0.211	0.0	0.0	0.136	0.0	1.512
		N. ARVORES	0.119	0.194	0.194	0.090	0.045	0.0	0.0	0.015	0.0	0.657
	II	V. S/CASCA	0.163	0.228	0.249	0.036	0.030	0.0	0.0	0.0	0.0	0.705
		V. C/CASCA	0.175	0.246	0.268	0.038	0.032	0.0	0.0	0.0	0.0	0.760
		N. ARVORES	0.254	0.209	0.149	0.015	0.015	0.0	0.0	0.0	0.0	0.642
	III	V. S/CASCA	0.090	0.033	0.018	0.024	0.037	0.0	0.0	0.0	0.0	0.202
		V. C/CASCA	0.096	0.035	0.019	0.026	0.040	0.0	0.0	0.0	0.0	0.217
		N. ARVORES	0.194	0.045	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.284
	IV	V. S/CASCA	0.047	0.0	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.050	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.015	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.391	0.531	0.684	0.362	0.282	0.0	0.0	0.126	0.0	2.376
		V. C/CASCA	0.421	0.572	0.737	0.389	0.304	0.0	0.0	0.136	0.0	2.559
		N. ARVORES	0.582	0.448	0.358	0.119	0.090	0.0	0.0	0.015	0.0	1.612
	PORCT.	V. S/CASCA	16.459	22.337	28.787	15.216	11.877	0.0	0.0	5.323	0.0	100.000
		V. C/CASCA	16.459	22.337	28.787	15.216	11.877	0.0	0.0	5.323	0.0	100.000
		N. ARVORES	36.111	27.778	22.222	7.407	5.556	0.0	0.0	0.926	0.0	100.000
SORVA	I	V. S/CASCA	0.031	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.034	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.056	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		V. C/CASCA	0.060	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		N. ARVORES	0.090	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	75.471	24.529	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	75.471	24.529	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	85.714	14.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SORVA-GRANDE											
I	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-PRETA											
I	V. S/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.0	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.0	0.031	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.034	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.0	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.060
PORCT.	V. S/CASCA	0.0	27.210	72.790	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	27.210	72.790	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	75.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUCUPIRA-AMARELA											
I	V. S/CASCA	0.0	0.009	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.009	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.045
II	V. S/CASCA	0.015	0.015	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.016	0.016	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.030	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.024	0.053	0.037	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.016	0.026	0.057	0.040	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.030	0.030	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.104
PORCT.	V. S/CASCA	11.811	18.386	41.195	28.608	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.811	18.386	41.195	28.608	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	28.571	14.286	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – SUCUUBA											
I	V. S/CASCA	0.009	0.053	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.009	0.057	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.015	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.075
II	V. S/CASCA	0.034	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.037	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.060	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.084	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.176
	V. C/CASCA	0.055	0.090	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.090	0.090	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.194
PORCT.	V. S/CASCA	29.157	47.644	0.0	23.199	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.157	47.644	0.0	23.199	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.154	46.154	0.0	7.692	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – SUMAÚMA											
I	V. S/CASCA	0.004	0.035	0.089	0.065	0.053	0.130	0.299	0.0	2.701	3.375
	V. C/CASCA	0.004	0.037	0.095	0.070	0.057	0.141	0.322	0.0	2.909	3.635
	N. ARVORES	0.015	0.015	0.045	0.015	0.015	0.015	0.045	0.0	0.194	0.358
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.121	0.0	0.0	0.235	0.356
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.130	0.0	0.0	0.253	0.384
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.030	0.045
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.136	0.180
	V. C/CASCA	0.0	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.147	0.193
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.015	0.030
IV	V. S/CASCA	0.006	0.0	0.027	0.033	0.0	0.0	0.0	0.0	0.247	0.313
	V. C/CASCA	0.006	0.0	0.029	0.036	0.0	0.0	0.0	0.0	0.266	0.337
	N. ARVORES	0.015	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.015	0.060
TOTAL	V. S/CASCA	0.009	0.035	0.115	0.098	0.097	0.252	0.299	0.0	3.319	4.224
	V. C/CASCA	0.010	0.037	0.124	0.106	0.104	0.271	0.322	0.0	3.575	4.549
	N. ARVORES	0.030	0.015	0.060	0.030	0.030	0.030	0.045	0.0	0.254	0.493
PORCT.	V. S/CASCA	0.220	0.823	2.733	2.323	2.285	5.955	7.074	0.0	78.589	100.000
	V. C/CASCA	0.220	0.823	2.733	2.323	2.285	5.955	7.074	0.0	78.589	100.000
	N. ARVORES	6.061	3.030	12.121	6.061	6.061	6.061	9.091	0.0	51.515	100.000
ESPÉCIE – TACACAZEIRO											
I	V. S/CASCA	0.023	0.013	0.020	0.048	0.0	0.073	0.118	0.0	0.0	0.295
	V. C/CASCA	0.025	0.014	0.021	0.051	0.0	0.079	0.127	0.0	0.0	0.317
	N. ARVORES	0.030	0.015	0.015	0.015	0.0	0.015	0.015	0.0	0.0	0.104
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.0	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.023	0.013	0.020	0.048	0.034	0.073	0.118	0.0	0.0	0.328
	V. C/CASCA	0.025	0.014	0.021	0.051	0.036	0.079	0.127	0.0	0.0	0.354
	N. ARVORES	0.030	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.119
PORCT.	V. S/CASCA	6.941	3.974	6.020	14.517	10.287	22.284	35.976	0.0	0.0	100.000
	V. C/CASCA	6.941	3.974	6.020	14.517	10.287	22.284	35.976	0.0	0.0	100.000
	N. ARVORES	25.000	12.500	12.500	12.500	12.500	12.500	12.500	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAXI-AMARELO												
	I	V. S/CASCA	0.055	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.059	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.060	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	II	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.063	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
		V. C/CASCA	0.068	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
		N. ARVORES	0.075	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	PORCT.	V. S/CASCA	35.042	64.958	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.042	64.958	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	45.455	54.545	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAXI-BRANCO												
	I	V. S/CASCA	0.0	0.035	0.036	0.073	0.072	0.0	0.0	0.0	0.0	0.216
		V. C/CASCA	0.0	0.038	0.038	0.079	0.078	0.0	0.0	0.0	0.0	0.233
		N. ARVORES	0.0	0.030	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.090
	II	V. S/CASCA	0.006	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		V. C/CASCA	0.007	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.006	0.045	0.036	0.073	0.072	0.0	0.0	0.0	0.0	0.233
		V. C/CASCA	0.007	0.049	0.038	0.079	0.078	0.0	0.0	0.0	0.0	0.251
		N. ARVORES	0.015	0.045	0.015	0.030	0.015	0.0	0.0	0.0	0.0	0.119
	PORCT.	V. S/CASCA	2.652	19.472	15.329	31.469	31.078	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	2.652	19.472	15.329	31.469	31.078	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	12.500	37.500	12.500	25.000	12.500	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAXI-DA-VÁRZEA												
	I	V. S/CASCA	0.077	0.088	0.182	0.164	0.072	0.0	0.0	0.0	0.0	0.584
		V. C/CASCA	0.083	0.095	0.196	0.176	0.078	0.0	0.0	0.0	0.0	0.629
		N. ARVORES	0.104	0.060	0.090	0.060	0.015	0.0	0.0	0.0	0.0	0.328
	II	V. S/CASCA	0.021	0.060	0.022	0.125	0.0	0.0	0.0	0.0	0.0	0.229
		V. C/CASCA	0.023	0.065	0.024	0.134	0.0	0.0	0.0	0.0	0.0	0.246
		N. ARVORES	0.030	0.045	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.134
	III	V. S/CASCA	0.034	0.013	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.036	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.060	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	IV	V. S/CASCA	0.0	0.0	0.010	0.044	0.0	0.0	0.0	0.0	0.0	0.054
		V. C/CASCA	0.0	0.0	0.011	0.048	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	TOTAL	V. S/CASCA	0.132	0.161	0.232	0.333	0.072	0.0	0.0	0.0	0.0	0.931
		V. C/CASCA	0.142	0.174	0.250	0.358	0.078	0.0	0.0	0.0	0.0	1.003
		N. ARVORES	0.194	0.119	0.134	0.119	0.015	0.0	0.0	0.0	0.0	0.582
	PORCT.	V. S/CASCA	14.205	17.326	24.945	35.751	7.773	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.205	17.326	24.945	35.751	7.773	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	20.513	23.077	20.513	2.564	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
TAXI-PELUDO	I	V. S/CASCA	0.0	0.066	0.083	0.039	0.0	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.0	0.071	0.089	0.042	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.0	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.090
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.066	0.083	0.039	0.0	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.0	0.071	0.089	0.042	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.0	0.045	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	0.0	35.307	43.930	20.763	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	35.307	43.930	20.763	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	33.333	16.667	0.0	0.0	0.0	0.0	0.0	100.000
TAXI-PITOMBA	I	V. S/CASCA	0.024	0.012	0.022	0.0	0.0	0.062	0.0	0.0	0.0	0.120
		V. C/CASCA	0.026	0.013	0.024	0.0	0.0	0.067	0.0	0.0	0.0	0.130
		N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.075
	II	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	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.024	0.012	0.054	0.0	0.0	0.062	0.0	0.0	0.0	0.152
		V. C/CASCA	0.026	0.013	0.058	0.0	0.0	0.067	0.0	0.0	0.0	0.163
		N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	16.127	7.743	35.309	0.0	0.0	40.822	0.0	0.0	0.0	100.000
		V. C/CASCA	16.127	7.743	35.309	0.0	0.0	40.822	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	16.667	33.333	0.0	0.0	16.667	0.0	0.0	0.0	100.000
TAXI-PRETO	I	V. S/CASCA	0.061	0.0	0.026	0.034	0.097	0.079	0.0	0.0	0.0	0.297
		V. C/CASCA	0.066	0.0	0.028	0.037	0.105	0.085	0.0	0.0	0.0	0.319
		N. ARVORES	0.075	0.0	0.015	0.015	0.030	0.015	0.0	0.0	0.0	0.149
	II	V. S/CASCA	0.047	0.015	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.051	0.016	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.060	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.108	0.036	0.026	0.034	0.154	0.079	0.0	0.0	0.0	0.437
		V. C/CASCA	0.116	0.039	0.028	0.037	0.166	0.085	0.0	0.0	0.0	0.471
		N. ARVORES	0.134	0.045	0.015	0.015	0.045	0.015	0.0	0.0	0.0	0.269
	PORCT.	V. S/CASCA	24.725	8.276	5.880	7.792	35.319	18.008	0.0	0.0	0.0	100.000
		V. C/CASCA	24.725	8.276	5.880	7.792	35.319	18.008	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	16.667	5.556	5.556	16.667	5.556	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAXI-VERMELHO											
I	V. S/CASCA	0.033	0.062	0.136	0.0	0.089	0.0	0.101	0.0	0.0	0.420
	V. C/CASCA	0.036	0.066	0.146	0.0	0.096	0.0	0.108	0.0	0.0	0.453
	N. ARVORES	0.060	0.045	0.060	0.0	0.030	0.0	0.015	0.0	0.0	0.209
II	V. S/CASCA	0.020	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.145	0.197
	V. C/CASCA	0.022	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.156	0.213
	N. ARVORES	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.075
III	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.054	0.104	0.136	0.0	0.089	0.0	0.101	0.0	0.145	0.628
	V. C/CASCA	0.058	0.112	0.146	0.0	0.096	0.0	0.108	0.0	0.156	0.676
	N. ARVORES	0.090	0.090	0.060	0.0	0.030	0.0	0.015	0.0	0.015	0.299
PORCT.	V. S/CASCA	8.573	16.589	21.590	0.0	14.173	0.0	16.006	0.0	23.071	100.000
	V. C/CASCA	8.573	16.589	21.590	0.0	14.173	0.0	16.006	0.0	23.071	100.000
	N. ARVORES	30.000	30.000	20.000	0.0	10.000	0.0	5.000	0.0	5.000	100.000
ESPÉCIE – TAXIRANA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.010	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	23.077	0.0	0.0	76.923	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.077	0.0	0.0	76.923	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAMANQUEIRA											
I	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.015	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.017	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
III	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.019	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.038	0.021	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.075	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
PORCT	V. S/CASCA	39.157	21.200	39.643	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.157	21.200	39.643	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	14.286	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TAMAQUARÉ											
I	V. S/CASCA	0.074	0.059	0.100	0.080	0.280	0.0	0.0	0.0	0.0	0.592
	V. C/CASCA	0.080	0.063	0.107	0.086	0.301	0.0	0.0	0.0	0.0	0.637
	N. ARVORES	0.104	0.045	0.045	0.030	0.060	0.0	0.0	0.0	0.0	0.284
II	V. S/CASCA	0.022	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.024	0.014	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
III	V. S/CASCA	0.006	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.007	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.112	0.072	0.155	0.080	0.280	0.0	0.0	0.0	0.0	0.699
	V. C/CASCA	0.121	0.077	0.167	0.086	0.301	0.0	0.0	0.0	0.0	0.752
	N. ARVORES	0.164	0.060	0.075	0.030	0.060	0.0	0.0	0.0	0.0	0.388
PORCT.	V. S/CASCA	16.096	10.255	22.161	11.419	40.070	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.096	10.255	22.161	11.419	40.070	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.308	15.385	19.231	7.692	15.385	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAMAQUARÉ-VERMELHO											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.016	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.017	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
PORCT.	V. S/CASCA	0.0	29.481	0.0	70.519	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	29.481	0.0	70.519	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TANIMBUCA-AMARELA											
I	V. S/CASCA	0.029	0.0	0.074	0.034	0.0	0.073	0.186	0.0	0.0	0.396
	V. C/CASCA	0.031	0.0	0.080	0.037	0.0	0.079	0.201	0.0	0.0	0.427
	N. ARVORES	0.030	0.0	0.030	0.015	0.0	0.015	0.030	0.0	0.0	0.119
II	V. S/CASCA	0.008	0.026	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.008	0.028	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.015	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.045
III	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
IV	V. S/CASCA	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	V. C/CASCA	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	V. S/CASCA	0.036	0.041	0.074	0.034	0.041	0.073	0.186	0.0	0.0	0.486
	V. C/CASCA	0.039	0.045	0.080	0.037	0.044	0.079	0.201	0.0	0.0	0.524
	N. ARVORES	0.045	0.045	0.030	0.015	0.015	0.015	0.030	0.0	0.0	0.194
PORCT.	V. S/CASCA	7.499	8.511	15.241	6.983	8.449	15.019	38.297	0.0	0.0	100.000
	V. C/CASCA	7.499	8.511	15.241	6.983	8.449	15.019	38.297	0.0	0.0	100.000
	N. ARVORES	23.077	23.077	15.385	7.692	7.692	7.692	15.385	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
TANIMBUCA-BRANCA	I	V. S/CASCA	0.0	0.0	0.054	0.045	0.0	0.0	0.0	0.0	0.0	0.099
		V. C/CASCA	0.0	0.0	0.058	0.049	0.0	0.0	0.0	0.0	0.0	0.107
		N. ARVORES	0.0	0.0	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	II	V. S/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		V. C/CASCA	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.014	0.069	0.045	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.0	0.015	0.075	0.049	0.0	0.0	0.0	0.0	0.0	0.138
		N. ARVORES	0.0	0.015	0.045	0.015	0.0	0.0	0.0	0.0	0.0	0.075
	PORCT.	V. S/CASCA	0.0	10.606	54.018	35.376	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	10.606	54.018	35.376	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
TANIMBUCA-FOLHA-GRANDE	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.052	0.0	0.0	0.052
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.056
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.0	0.015
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.045	0.0	0.052	0.0	0.0	0.097
		V. C/CASCA	0.0	0.0	0.0	0.0	0.048	0.0	0.056	0.0	0.0	0.104
		N. ARVORES	0.0	0.0	0.0	0.0	0.015	0.0	0.015	0.0	0.0	0.030
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	46.331	0.0	53.669	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	46.331	0.0	53.669	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	50.000	0.0	50.000	0.0	0.0	100.000
TARTARUGUINHA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	V. S/CASCA	0.0	0.017	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.0	0.019	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.049
		N. ARVORES	0.0	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.014	0.017	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.015	0.019	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.030	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	23.648	29.316	0.0	47.036	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.648	29.316	0.0	47.036	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	25.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TARUMÃ											
I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.021	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.023	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.045	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.060
IV	V. S/CASCA	0.012	0.021	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.013	0.022	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.030	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.075
TOTAL	V. S/CASCA	0.043	0.021	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.047	0.022	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.090	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.149
PORCT.	V. S/CASCA	29.353	14.155	56.493	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.353	14.155	56.493	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	10.000	30.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TATAPIRIRICA											
I	V. S/CASCA	0.065	0.136	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.070	0.147	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.090	0.119	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.239
II	V. S/CASCA	0.028	0.037	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.030	0.040	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.045	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.104
III	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.008	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.008	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.101	0.209	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	V. C/CASCA	0.109	0.225	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.465
	N. ARVORES	0.164	0.179	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.418
PORCT.	V. S/CASCA	23.411	48.396	28.193	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.411	48.396	28.193	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	39.286	42.857	17.857	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – TAUARI											
I	V. S/CASCA	0.036	0.010	0.033	0.039	0.071	0.084	0.146	0.0	0.0	0.420
	V. C/CASCA	0.039	0.011	0.036	0.042	0.077	0.090	0.157	0.0	0.0	0.452
	N. ARVORES	0.045	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.134
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.010	0.033	0.039	0.071	0.084	0.146	0.0	0.0	0.420
	V. C/CASCA	0.039	0.011	0.036	0.042	0.077	0.090	0.157	0.0	0.0	0.452
	N. ARVORES	0.045	0.015	0.015	0.015	0.015	0.015	0.015	0.0	0.0	0.134
PORCT.	V. S/CASCA	8.684	2.485	7.969	9.291	16.942	19.884	34.745	0.0	0.0	100.000
	V. C/CASCA	8.684	2.485	7.969	9.291	16.942	19.884	34.745	0.0	0.0	100.000
	N. ARVORES	33.333	11.111	11.111	11.111	11.111	11.111	11.111	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
TAUARI-BRANCO	I	V. S/CASCA	0.0	0.0	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.0	0.0	0.041	0.040	0.0	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.0	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.018	0.0	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.019	0.0	0.041	0.040	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.030	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.060
	PORCT.	V. S/CASCA	19.163	0.0	40.889	39.948	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.163	0.0	40.889	39.948	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	0.0	25.000	25.000	0.0	0.0	0.0	0.0	0.0	100.000
TAUARI-VERMELHO	I	V. S/CASCA	0.0	0.0	0.040	0.0	0.211	0.085	0.0	0.0	0.556	0.892
		V. C/CASCA	0.0	0.0	0.043	0.0	0.227	0.091	0.0	0.0	0.599	0.961
		N. ARVORES	0.0	0.0	0.015	0.0	0.045	0.015	0.0	0.0	0.015	0.090
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.0	0.040	0.0	0.211	0.085	0.0	0.0	0.556	0.892
		V. C/CASCA	0.0	0.0	0.043	0.0	0.227	0.091	0.0	0.0	0.599	0.961
		N. ARVORES	0.0	0.0	0.015	0.0	0.045	0.015	0.0	0.0	0.015	0.090
	PORCT.	V. S/CASCA	0.0	0.0	4.502	0.0	23.682	9.500	0.0	0.0	62.316	100.000
		V. C/CASCA	0.0	0.0	4.502	0.0	23.682	9.500	0.0	0.0	62.316	100.000
		N. ARVORES	0.0	0.0	16.667	0.0	50.000	16.667	0.0	0.0	16.667	100.000
TRAPIARANA	I	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	II	V. S/CASCA	0.006	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.007	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.015	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.013	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.030	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.045
	PORCT.	V. S/CASCA	27.692	0.0	0.0	72.308	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.692	0.0	0.0	72.308	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	0.0	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – TURIMARANA												
I		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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
II		V. S/CASCA	0.011	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		V. C/CASCA	0.012	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL		V. S/CASCA	0.045	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.049	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
PORCT.		V. S/CASCA	77.628	22.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	77.628	22.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	80.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UACURANA												
I		V. S/CASCA	0.039	0.077	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		V. C/CASCA	0.042	0.083	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		N. ARVORES	0.045	0.060	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.134
II		V. S/CASCA	0.009	0.061	0.0	0.0	0.0	0.0	0.0	0.111	0.0	0.181
		V. C/CASCA	0.010	0.066	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.195
		N. ARVORES	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.015	0.0	0.075
III		V. S/CASCA	0.009	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		V. C/CASCA	0.010	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		N. ARVORES	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.058	0.155	0.067	0.0	0.0	0.0	0.0	0.111	0.0	0.391
		V. C/CASCA	0.062	0.167	0.072	0.0	0.0	0.0	0.0	0.119	0.0	0.421
		N. ARVORES	0.075	0.119	0.030	0.0	0.0	0.0	0.0	0.015	0.0	0.239
PORCT.		V. S/CASCA	14.804	39.714	17.166	0.0	0.0	0.0	0.0	28.316	0.0	100.000
		V. C/CASCA	14.804	39.714	17.166	0.0	0.0	0.0	0.0	28.316	0.0	100.000
		N. ARVORES	31.250	50.000	12.500	0.0	0.0	0.0	0.0	6.250	0.0	100.000
ESPÉCIE – UCUUBA												
I		V. S/CASCA	0.090	0.023	0.043	0.031	0.0	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.097	0.024	0.047	0.033	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.090	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.134
II		V. S/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL		V. S/CASCA	0.113	0.023	0.043	0.031	0.0	0.0	0.0	0.0	0.0	0.210
		V. C/CASCA	0.121	0.024	0.047	0.033	0.0	0.0	0.0	0.0	0.0	0.226
		N. ARVORES	0.119	0.015	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.164
PORCT.		V. S/CASCA	53.716	10.824	20.734	14.726	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.716	10.824	20.734	14.726	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	72.727	9.091	9.091	9.091	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
UCUUBA-BRANCA	I	V. S/CASCA	0.340	0.604	0.563	0.357	0.324	0.070	0.0	0.0	0.0	2.259
		V. C/CASCA	0.366	0.651	0.607	0.385	0.349	0.076	0.0	0.0	0.0	2.433
		N. ARVORES	0.418	0.433	0.239	0.090	0.090	0.015	0.0	0.0	0.0	1.284
	II	V. S/CASCA	0.260	0.391	0.181	0.120	0.052	0.0	0.0	0.0	0.0	1.004
		V. C/CASCA	0.280	0.421	0.195	0.129	0.056	0.0	0.0	0.0	0.0	1.082
		N. ARVORES	0.358	0.328	0.119	0.045	0.015	0.0	0.0	0.0	0.0	0.866
	III	V. S/CASCA	0.146	0.116	0.074	0.0	0.053	0.0	0.0	0.0	0.0	0.390
		V. C/CASCA	0.157	0.125	0.080	0.0	0.057	0.0	0.0	0.0	0.0	0.420
		N. ARVORES	0.254	0.134	0.060	0.0	0.015	0.0	0.0	0.0	0.0	0.463
	IV	V. S/CASCA	0.028	0.036	0.045	0.0	0.026	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.031	0.039	0.049	0.0	0.028	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.045	0.060	0.030	0.0	0.015	0.0	0.0	0.0	0.0	0.149
	TOTAL	V. S/CASCA	0.775	1.147	0.865	0.477	0.456	0.070	0.0	0.0	0.0	3.789
		V. C/CASCA	0.835	1.235	0.931	0.514	0.491	0.076	0.0	0.0	0.0	4.081
		N. ARVORES	1.075	0.955	0.448	0.134	0.134	0.015	0.0	0.0	0.0	2.761
	PORCT.	V. S/CASCA	20.459	30.262	22.816	12.587	12.022	1.855	0.0	0.0	0.0	100.000
		V. C/CASCA	20.459	30.262	22.816	12.587	12.022	1.855	0.0	0.0	0.0	100.000
		N. ARVORES	38.919	34.595	16.216	4.865	4.865	0.541	0.0	0.0	0.0	100.000
UCUUBA-DA-MATA	I	V. S/CASCA	0.134	0.134	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.340
		V. C/CASCA	0.144	0.144	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.366
		N. ARVORES	0.134	0.075	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	TOTAL	V. S/CASCA	0.134	0.144	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.351
		V. C/CASCA	0.144	0.155	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.378
		N. ARVORES	0.134	0.090	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	PORCT.	V. S/CASCA	38.131	41.181	20.688	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.131	41.181	20.688	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	52.941	35.294	11.765	0.0	0.0	0.0	0.0	0.0	0.0	100.000
UCUUBA-PELUDA	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	II	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLI — Continuação

ESPÉCIE	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UCUUBA-VERMELHA	I	V. S/CASCA	0.077	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
		V. C/CASCA	0.083	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
		N. ARVORES	0.104	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	II	V. S/CASCA	0.022	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.024	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	III	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
		N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.103	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
		V. C/CASCA	0.111	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
		N. ARVORES	0.164	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	PORCT.	V. S/CASCA	51.704	48.296	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	51.704	48.296	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	68.750	31.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – UCUUBARANA	I	V. S/CASCA	0.077	0.093	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.083	0.100	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.075	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	II	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	III	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	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.089	0.112	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.221
		V. C/CASCA	0.096	0.121	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.238
		N. ARVORES	0.090	0.075	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	40.171	50.887	8.942	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.171	50.887	8.942	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	41.667	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – URUCURANA	I	V. S/CASCA	0.031	0.106	0.132	0.046	0.0	0.0	0.0	0.0	0.0	0.315
		V. C/CASCA	0.033	0.114	0.142	0.050	0.0	0.0	0.0	0.0	0.0	0.339
		N. ARVORES	0.030	0.060	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.164
	II	V. S/CASCA	0.027	0.039	0.028	0.056	0.0	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.029	0.042	0.030	0.060	0.0	0.0	0.0	0.0	0.0	0.161
		N. ARVORES	0.030	0.030	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.015	0.050	0.0	0.031	0.058	0.0	0.0	0.0	0.0	0.154
		V. C/CASCA	0.016	0.054	0.0	0.033	0.062	0.0	0.0	0.0	0.0	0.166
		N. ARVORES	0.030	0.045	0.0	0.015	0.015	0.0	0.0	0.0	0.0	0.104
	IV	V. S/CASCA	0.024	0.019	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		V. C/CASCA	0.026	0.021	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		N. ARVORES	0.060	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	TOTAL	V. S/CASCA	0.097	0.215	0.187	0.133	0.058	0.0	0.0	0.0	0.0	0.690
		V. C/CASCA	0.105	0.231	0.201	0.143	0.062	0.0	0.0	0.0	0.0	0.743
		N. ARVORES	0.149	0.164	0.090	0.045	0.015	0.0	0.0	0.0	0.0	0.463
	PORCT.	V. S/CASCA	14.108	31.148	27.123	19.223	8.397	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.108	31.148	27.123	19.223	8.397	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	32.258	35.484	19.355	9.677	3.226	0.0	0.0	0.0	0.0	100.000

TABELA XLI – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
ESPÉCIE – UXIRANA											
I	V. S/CASCA	0.049	0.029	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.052	0.031	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.060	0.030	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.134
II	V. S/CASCA	0.046	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.049	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.060	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
III	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
IV	V. S/CASCA	0.007	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.007	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
TOTAL	V. S/CASCA	0.101	0.077	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	V. C/CASCA	0.109	0.083	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.134	0.104	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.284
PORCT.	V. S/CASCA	38.045	29.103	32.852	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.045	29.103	32.852	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.368	36.842	15.789	0.0	0.0	0.0	0.0	0.0	0.0	100.000
ESPÉCIE – XIXUA											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
TOTAL	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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM