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DEPARTAMENTO NACIONAL DA PRODUÇÃO MINERAL
PROJETO RADAMBRASIL

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 18

FOLHA SA.20 MANAUS

IV — VEGETAÇÃO

ANÁLISE ESTATÍSTICA DE DADOS

(ANEXO)

RIO DE JANEIRO
1978

FOLHA SA.20 MANAUS

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(*) Abrange todo o território brasileiro

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ACYR AVILA DA LUZ
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1 – APRESENTAÇÃO

Este Anexo apresenta a análise estatística dos dados obtidos nos levantamentos de campo realizados na área compreendida pela Folha SA.20 Manaus. Constitui-se de um inventário de reconhecimento dos recursos florestais existentes e procede a uma avaliação sumária do potencial de madeira que ocorre em cada unidade fitoecológica mapeada.

A análise dos resultados fornece os subsídios básicos necessários para planejamento do desenvolvimento florestal a nível regional.

2 – INTRODUÇÃO

A adoção de uma metodologia apropriada para diagnose do potencial de madeira da área em referência foi possível tomando-se por base a classificação fisionômico-ecológica adotada pela equipe de Vegetação do Projeto RADAM-BRASIL e possibilitada pelo processamento dos dados do inventário florestal num computador IBM 370/145, OS/MFT em FORTRAN IV.

Os resultados são expressos em tabelas e gráficos, destacando a potencialidade e viabilidade econômica de cada unidade fitoecológica (sub-regiões ecológicas), cujo zoneamento está representado no Mapa de Condições de Explotabilidade, escala de 1:4.000.000.

Para este zoneamento utilizaram-se ainda a interpretação das imagens de radar e reconhecimento aéreo com o objetivo de se determinarem as condições de acesso e grau de dificuldade para explotação florestal.

Ênfase especial foi dada à capacidade produtiva de cada sub-região, no que concerne às madeiras de franca comercialização ou seja: Classe I – Exportação e Classe II – Comércio Interno. Assim, aparecem plotadas, em mapas na escala 1:4.000.000 na forma de nuvem de pontos, as áreas mais promissoras, para o estabelecimento de pólos de desenvolvimento florestal.

Nas Conclusões e Recomendações, enfatizam-se os cuidados indispensáveis nas atividades exploratórias, objetivando o conservacionismo, a fim de minimizar o desequilíbrio ecológico.

3 – CONSIDERAÇÕES

Constatou-se, através do inventário florestal realizado na área em estudo, que as diversas formações florestais existentes apresentam uma variadíssima composição florística. Devido a esta heterogeneidade, tornou-se necessária a elaboração de uma relação florística, baseada na identificação botânica do grande número de espécies que ocorreram. A florística apresentada foi realizada com a colaboração dos botânicos João Murça Pires, Antonio Willian Rodrigues e Paulo Bezerra Cavalcante, do Instituto Nacional de Pesquisas da Amazônia – INPA, pertencente ao Conselho Nacional de Desenvolvimento Científico e Tecnológico – CNPq.

Considerando-se ainda a grande diversificação das espécies que ocorreram, no tocante às características físico-mecânicas, foi elaborada uma tabela de utilização de madeiras, baseada em pesquisa industrial e laboratórios regionais (Tab.VI).

A análise do potencial de madeira da área em apreço revela um baixo índice de utilização, quando comparado ao reduzido número de espécies atualmente comercializadas.

A exploração florestal realiza-se ainda de forma primitiva, pelo processo de "cata" das espécies de maior valor e mercado seguro que ocorrem às margens dos rios navegáveis existentes e das rodovias implantadas.

As florestas que revestem os grandes interflúvios permanecem intactas, à exceção das práticas de extrativismo vegetal. Apenas reduzidas áreas próximas aos centros urbanos de maior infra-estrutura industrial, como Manaus, Manacapuru, Coari e Tefé, são objeto de uma exploração florestal mais racional.

Observa-se ainda a prática do desenvolvimento descontrolado para a formação de pastagens sem promover o aproveitamento da madeira, o que vai de encontro às diretrizes do Segundo Plano Nacional de Desenvolvimento Brasileiro (II PND 1975-1979), que inclui como objetivo de interesse nacional"... atingir o desenvolvimento sem deterioração da qualidade de vida, e, em particular, sem devastar o patrimônio nacional de recursos naturais".

4 – SISTEMA DE PROCESSAMENTO

As ligações das fases que compõem o inventário foram integradas para uma análise dos recursos florestais e, simultaneamente, fornecer as estimativas do potencial de madeira da área estudada. Dessa integração surgiu a definição de como processar os dados no campo, assim como a maneira de registrá-los, prepará-los e condensá-los.

Procurou-se reduzir ao mínimo a influência humana no tratamento dos dados. Os parâmetros registrados se constituíram em variáveis contínuas. As variáveis foram tomadas como auxiliares à classificação da topologia florestal e como ajuda a uma melhor interpretação dos resultados

4.1 – Etapas de Processamento

4.1.1 – Compilação dos Dados

Todos os dados foram compilados a fim de que, quando no tratamento, se tivesse certeza de lidar com dados corretos. As fichas de campo foram desenhadas de modo que, após o registro dos dados, já estivesse 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 parâmetro de cada árvore medida, determinando-se assim a estrutura dos arquivos.

4.2 – Listagem e Crítica dos Dados

A crítica dos dados tem por objetivo 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 de forma X (I,J), I (1,n), J(1,m) onde:

X = parâmetros 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 comprovacões 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 dos dados, os erros existentes são apontados. Após esta etapa, os dados são corrigidos e perfurados, sendo 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-se 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 número 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 classe de comercialização;

– totais de volume e número de indivíduos por classes de diâmetros e por classes de comercialização; e

– porcentagem de volumes e números de árvores por classes de diâmetro na sub-região.

d) Resumo de análise por espécie, fornecendo:

– volume mínimo, médio e máximo por unidade de área; e

– estimativa dos parâmetros.

e) Distribuição das espécies na sub-região, fornecendo:

– porcentagem 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 SA.20 Manaus.

Ante a extensão da área e diversificação da cobertura florestal, tornou-se necessário estratificar a área em subpopu-

lações, com características mais uniformes quanto aos aspectos geomorfológicos (sub-regiões ecológicas e áreas de contatos).

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

– melhorar o planejamento da amostragem;

– homogeneizar a floresta em partes com as mesmas características geomorfológicas;

– 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 obedece 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, o que de maneira indireta 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 na imagem de radar (escala 1:250.000) e a verificação dos ambientes, na escala de 1:1.000.000.

Os cálculos foram efetuados como se se tratasse de uma Amostragem Acidental Simples. Isto porque a metodologia para estratificação baseou-se na distribuição estrutural da floresta.

6 – FÓRMULAS UTILIZADAS

a) Cálculo dos Volumes Individuais

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

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 volume geral, 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 florestas situadas em diferentes unidades morfoestruturais. Uma tabela geral conduzirá a erros grosseiros quando da 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 se obter resultado.

Para estimar os volumes da madeira em pé, com ou sem casca, utilizaram-se tabelas de volumes, geradas com a utilização do fator de forma, considerado médio para as espécies da Floresta Amazônica. Este fator foi usado indistintamente para todas as espécies, sem considerar a classe de diâmetro ou comprimento do 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 a várias alturas, no intervalo de $25 \leqslant \emptyset \leqslant 150$ cm de diâmetro. Desses dados eles 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 da casca equivale de 6 a 8% do volume de árvores 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 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 se deve aplicar 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 N.º de Indivíduos/ha

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

onde:
$\bar{X}$ = média
n = número de amostras
xi = volume e/ou n.º 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 n.º de indivíduos por amostra
$\bar{x}$ = média de volume e/ou n.º 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 = n.º total de unidades de amostra que recobre a sub-região
n = número de amostras efetuadas

e) Coeficiente de Variação

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

onde:
S = Desvio Padrão
$\bar{X}$ = média

f) Intervalo de Confiança

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

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)

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

c) Cálculo de C (fator de correção)

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

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

6.1.2 — Análise de Variância

O modelo linear aditivo ou modelo estatístico é:
$Xij = \mu + \mathcal{f}j' + \in ij$
onde:
$\mathcal{f}$ = representa o efeito das diferenças entre tratamentos e ij representa as variações entre indivíduos ou erro.

Fórmulas utilizadas:

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

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

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

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(i − 1) (n - 1) $\propto$ = 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

Partindo da análise fisionômica da vegetação foi possível obter subsídios ao estudo dos inventários florestais e coletar dados para análise estatística destes.

As diversas fisionomias vegetais dos diferentes sistemas que se encontram na Folha (separadas com base na análise dos gradientes ecológicos) definem a estratificação da cobertura florestal.

A cobertura florestal da Folha SA.20 Manaus apresenta grande variação volumétrica quanto ao potencial de madeira explorável em pé. O potencial volumétrico é baixo em se tratando da Floresta Amazônica. A variabilidade existente entre os estratos (sub-regiões e contatos) é reflexo da própria diferença estrutural entre as florestas que os compõem. É uma área bastante complexa, não só quanto às diferentes fisionomias, mas, também, pelas diferentes estruturas resultantes de diferenças geomorfológicas e pedológicas. É difícil

indicar, muito embora haja áreas passíveis de serem explotadas comercialmente, áreas prioritárias, pois dever-se-á levar em consideração outras variáveis, além da média volumétrica por unidade de área. O estudo do potencial volumétrico é típico para concluir que a princípio uma única variável não oferece subsídios satisfatórios para chegar à conclusão da viabilidade exploratória, tanto no sentido físico como no econômico, mas esta deve ser resultante das variáveis que influem no sistema.

Pelos resultados das estimativas das médias, estas apresentam uma certa uniformidade na Região da Floresta Densa, com exceção das Sub-Regiões Residual Paleozóica do Norte do Rio Amazonas e das Baixas Cadeias de Montanhas do Complexo Guianense. Estas apresentam baixo volume de madeira bruta em pé por unidade de área. Essa variação volumétrica dentro de uma mesma região ecológica é explicável, pois a estrutura da Floresta Densa varia de acordo com o seu posicionamento topográfico.

Os domínios das Florestas Densa e Aberta abrangem a maior parte da área em apreço. Nas planícies aluviais ocorrem as Florestas Densa e Aberta, áreas de Tensão Ecológica e das Formações Pioneiras. Nos interflúvios tabulares e no relevo dissecado em cristas e colinas observaram-se as formações florestais Densa e Aberta. Nas áreas do embasamento, dissecado em cristas e colinas domina a formação florestal Densa com árvores emergentes nos topos, enquanto que nas encostas a formação florestal apresenta-se ora com palmeiras ora com cipós.

Os solos geralmente são de baixa fertilidade, com exceção da calha do rio Solimões constituída por solos Aluviais e Gley Pouco Húmico Eutrófico.

Na Região da Floresta Densa as Sub-Regiões Residual Paleozóica do Norte do Rio Amazonas e das Baixas Cadeias de Montanhas do Complexo Guianense são as que apresentam as menores estimativas das médias de madeira.

A primeira apresenta um relevo diversificado desde forma ondulada a oeste a dissecado e altos platôs a este.

Identificam-se três macroambientes: Macroambiente dos Altos Platôs, Macroambiente do Relevo Dissecado e Macroambiente do Relevo Ondulado.

O Macroambiente dos Altos Platôs caracteriza-se pela cobertura florestal densa em relevo plano dos Altos Platôs.

O Macroambiente do Relevo Ondulado é recoberto pela vegetação com fisionomia ora com estrato superior uniforme ora com emergentes.

No Macroambiente do Relevo Dissecado os topos e encostas das colinas estão revestidos pela feição florestal onde há ocorrência de emergentes no dossel superior.

A composição florestal dos três macroambientes é bastante semelhante quanto à ocorrência de espécies. Diferenciam-se pela intensidade de ocorrência de certos indivíduos que ora é maior, ora menor num ou noutro macroambiente.

A Sub-Região das Baixas Cadeias do Complexo Guianense constitui-se em outeiros e colinas encravadas nas áreas dissecadas do Complexo Guianense. Nas partes acidentadas predomina o solo tipo Latossolo Vermelho Amarelo enquanto que nas mais altas ocorrem solos Litólicos (vide III — Pedologia).

A fisionomia florestal com árvores emergentes reveste os topos e encostas das baixas montanhas. Este domínio é muitas vezes interrrompido nos topos das elevações onde ocorrem áreas de Refúgio Ecológico.

Observa-se assim que a baixa volumetria é reflexo da complexidade da cobertura florestal existente nestas sub-regiões.

Na Região da Campinarana a Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões apresenta um baixo valor para a estimativa da média volumétrica de madeira por unidade de área.

A Campinarana tem uma distribuição bastante ampla, revestindo áreas deprimidas de acumulação inundáveis, áreas sedimentares pediplanadas em relevo tabular ondulado e dissecado e ainda em planícies aluviais do rio Negro e tributários. Reveste solos tipo Podzol Hidromórfico e Areias Quartzosas Hidromórficas.

Na Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões a Campinarana exerce seu domínio principalmente em áreas de acumulação inundáveis de influência pluvial na forma de depressões existentes entre o relevo tabular. Aqui há influências de vários ambientes. O relevo vai de tabular a ondulado, onde os solos são arenosos, pobres e lixiviados por chuvas intermitentes.

Na Região da Floresta Aberta Tropical a Sub-Região dos Baixos Platôs da Amazônia é a mais extensa. Aparece com a fisionomia definida pela presença de palmeiras de grande porte intercaladas por grupos arbóreos. Seu domínio é freqüentemente interrompido por núcleos mais densos. É constituída por diferentes formas de relevo entre os quais pode-se individualizar dois macroambientes: Macroambiente do Relevo Tabular e Macroambiente do Relevo Dissecado.

O primeiro reveste a quase totalidade da superfície abrangida por esta sub-região. O solo é do tipo Laterita Hidromórfica associada ao Podzólico Vermelho Amarelo plíntico (vide III — Pedologia).

Ocorre aqui uma grande diversidade de espécies. Os fustes de modo geral são deformados, o que para uma explotação apresentará baixa produtividade de madeira beneficiada por unidade de área.

Os grupamentos tanto das Formações Pioneiras/Floresta Sempre Verde como da Campinarana/Floresta Sempre Verde surpreendem pelo alto volume médio por unidade de área.

O Contato Formações Pioneiras/Floresta Sempre Verde caracteriza-se pela interpenetração de formações florestais e Formações Pioneiras. A estrutura é bastante complexa. As

áreas encravadas aparecem na planície aluvial periodicamente inundada, de feição Pioneira em mistura com grupos florestais interpenetrados por palmeiras. Nas áreas sujeitas a inundação a fisionomia florestal Aberta é menos freqüente.

O Contato Campinarana/Floresta Sempre Verde verifica-se na forma de encraves distribuídos ao norte do rio Solimões e mistura no extremo norte. Aparece em grandes extensões na bacia do rio Negro especialmente em relevo tabular, próximo às áreas de acumulação de influência pluvial e nas planícies aluviais.

No relevo tabular observam-se encraves das Florestas Densa e Aberta, no domínio da Campinarana e vice-versa.

Na planície aluvial da bacia do rio Negro os contatos são semelhantes, contudo nas áreas de influência da calha do rio Negro a Campinarana aparece em pequenas áreas.

Nas áreas de baixos platôs e relevo dissecado, aparecem encraves da Campinarana no domínio da Floresta Densa.

Os solos predominantes são arenosos, sendo que a Campinarana ocorre sobre Areias Quartzosas. Em áreas de interflúvios tabulares e superfícies pediplanadas ocorre o contato na forma de mistura sobre solo tipo Podzol Hidromórfico e Latossolo Amarelo.

Supõe-se que a alta estimativa volumétrica da madeira encontrada seja resultante direta dos locais dos pontos amostrados, pois nos mesmos, vendo-os individualmente, observa-se a influência da floresta quer Densa quer Aberta (Figs. 1 a 9).

Quanto ao número de indivíduos, por unidade de área, há estreita relação entre as médias estimadas para as sub-regiões e contatos. Foge a essa observação a Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana). Este fato pode ser explicado por se tratar de uma vegetação adaptada às condições ecológicas locais, apresentando-se com diferentes fisionomias particularizadas por espécies de caráter endêmico.

Quanto ao número de espécies por unidade de área, há uma média variável entre as sub-regiões e contatos. Este resultado é o reflexo da estrutura florestal com sua composição florística, bem como das características pedológicas que se diferenciam dentro dos ambientes.

As estimativas das médias de espécies não significam, contudo, que a heterogeneidade florística tende para uma amplitude definida, pois há espécies cuja ocorrência se identifica com determinado ambiente e há outras que ocorrem indistintamente.

8.2 — Variância

Pelas estimativas para este parâmetro observa-se maior ou menor variabilidade dentro de cada estrato. Na Região da Floresta Densa os valores absolutos mais altos estimados são: Sub-Regiões Aluvial da Amazônia, das Baixas Cadeias de Montanhas do Complexo Guianense e dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia.

O resultado estatístico da Sub-Região Aluvial da Amazônia provém da própria estrutura da floresta que a compõe. A cobertura é densa uniforme, podendo-se, no entanto, individualizar dois macroambientes: Macroambiente das Planícies Periodicamente Inundadas e Macroambiente dos Terraços. O primeiro caracteriza-se por duas feições florestais (uniforme e com árvores emergentes) em aluviões periodicamente inundadas, com solos Aluviais e Gley Pouco Húmico.

O Macroambiente dos Terraços diferencia-se do primeiro por constituir-se de aluviões mais antigas na forma de terraços raramente atingidos pelas cheias.

A composição florística, no conjunto, não apresenta diferença muito acentuada. Observa-se, sim, menor ou maior freqüência de indivíduos de determinadas espécies. A variação no volume de madeira desta sub-região é reflexo da variação topográfica associada aos solos que influem na composição florística e no comportamento estrutural da floresta.

Na Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense a alta variabilidade no volume de madeira é o reflexo das diferenças fisiográficas e do solo, e, pela interrupção da floresta, principalmente nos topos das elevações onde ocorrem áreas de Refúgio Ecológico.

Na Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia, a variação no volume de madeira encontrada é resultante do relevo e do solo, que refletem uma vegetação diversificada, além dos resultados estimados, possivelmente, não revelarem a realidade desta área devido à baixa intensidade amostral aí efetuada.

Nas áreas intricadas das Formações Pioneiras e da Campinarana quando misturadas à floresta, a alta variabilidade no volume de madeira faz parte intrínseca da composição florestal própria destas Áreas de Tensão Ecológica.

8.3 — Erro Padrão

Tendo a população sido estratificada tomando por base as diferenças geomorfológicas, logicamente foram encontradas diferentes estruturas florestais que foram influenciadas pelos gradientes ecológicos que aí intervieram, como por exemplo: litológicos, topográficos e pedológicos.

Deu-se o mesmo tratamento a cada sub-região e Área de Tensão Ecológica estudadas. Todavia, cada estrato foi amostrado com diferente intensidade o que ocasionou diferentes estimativas de erros. Algumas destas estimativas ultrapassaram os limites aceitáveis, para inventários em florestas tropicais, contudo aceitáveis em se tratando de inventários de reconhecimento (Tab. I).

8.4 — Desvio Padrão

O desvio padrão é uma medida de variação entre as unidades individuais da população amostrada. Esta medida caracteriza a dispersão dos pontos amostrados em torno da média (Freese, 1962 e 1967).

A floresta como um sistema natural tende a manter um equilíbrio de estado contínuo na sua estrutura pela interação

TABELA I
Sumário dos Resultados Estatísticos

REGIÕES E ÁREAS DE TENSÃO ECOLÓGICA	SUB-REGIÕES E CONTATOS	MÉDIA VOLUME S/ CASCA (m^3/ha)	MÉDIA Nº DE IND. (m^3/ha)	VARIÂNCIA (VOLUME)	ERRO PADRÃO (VOLUME)	DESVIO PADRÃO	ERRO DE AMOSTRAGEM (%)	COEFICIENTE DE VARIAÇÃO
CAMPINA-RANA	Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	51,302	47	633,428	11,255	25,17	21,94	49,06
FLORESTA DENSA TROPICAL	Aluvial da Amazônia	114,856	65	2.197,929	9,776	46,88	8,51	40,82
	Baixos Platôs da Amazônia	103,112	62	1.312,532	3,240	36,17	3,14	35,13
	Residual Paleozóica do Norte do Rio Amazonas	73,624	60	366,508	7,236	19,14	9,83	26,00
	Baixas Cadeias de Montanhas do Complexo Guianense	81,696	55	1 944,724	15,591	44,10	19,08	53,98
	Superfície Dissecada do Complexo Guianense	111,765	64	957,773	8,934	30,95	7,99	27,69
	Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	115,379	70	1.701,793	20,626	41,25	17,87	35,75
FLORESTA ABERTA TROPICAL	Baixos Platôs da Amazônia	81,285	65	324,655	7,356	18,02	9,05	22,17
CONTATO	Formações Pioneiras/Floresta Sempre Verde	132,501	64	3 343,410	11,803	57,82	8,91	43,64
	Campinarana/Floresta Sempre Verde	112,898	67	2.512,481	5,675	50,12	5,07	44,39

dos fatores que operam no sistema. O volume e número de árvores se dispersam em torno da média, mas sempre dentro de uma amplitude que não ultrapasse as condições aceitáveis pelo sistema.

As estimativas revelam altos valores absolutos, demonstrando, assim, um afastamento dos volumes individuais dos pontos em relação às estimativas das médias.

Os altos valores estimados para as Sub-Regiões Aluvial da Amazônia, Baixas Cadeias de Montanhas do Complexo Guianense e dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia assim como os contatos são resultantes da própria estrutura das florestas que as compõem, como no caso da última sub-região, onde foi baixa a densidade amostral.

8.5 – Coeficiente de Variação

O coeficiente de variação reflete a precisão do levantamento (Gomes, 1970).

Dentre as variáveis que influem na estimativa desta precisão temos: boa estratificação da população, intensidade amostral suficiente para medir a amplitude de variação e outras.

Levando-se em consideração os demais levantamentos florestais feitos pelo Projeto RADAMBRASIL e comparando-se os resultados obtidos, pode-se considerar como bom resultado os levantamentos cujos coeficientes de variação estejam entre 30 e 35%. Este resultado é obtido em levantamentos, onde: a) houve boa intensidade amostral; b) a variabilidade volumétrica é resultado da própria estrutura florestal; c) as áreas têm as mesmas características fisiográficas; e d) os desvios-padrão mostram a amplitude de variação.

Pelos resultados estimados observa-se que são altos os valores obtidos; contudo, é justificável estes resultados ante a complexidade e a variabilidade na cobertura florestal. Em algumas sub-regiões, as estimativas deste coeficiente apresentam resultados compatíveis com os esperados numa floresta heterogênea como a Amazônica. Nas sub-regiões e contatos onde foram estimados altos valores para este coeficiente, estes podem ser minimizados mediante uma reestratificação, dando-se, assim, características mais homogêneas aos estratos.

8.6 – Análise de Variância

O resultado deste teste deu significativo, ou seja, há diferença entre as médias volumétricas dos estratos estudados (Tab. II). Ante este resultado, escolher-se-ão, para explotabilidade florestal, as áreas que apresentam as maiores médias em valor absoluto. Sabe-se, no entanto, que só médias de madeira bruta em pé ou mesmo dados após a operação de toragem não são indicadores decisivos a uma explotação econômica de uma floresta. É, sim, uma variável que deve ser levada em consideração, todavia, junta com as outras que, integradas, resultem num diagnóstico quanto à viabilidade.

Levando-se em consideração algumas variáveis como acessibilidade, condições de explotabilidade, produtividade e rentabilidade por unidade de área, indicar-se-ia como mais viável à

explotação a Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa), pois é a sub-região de maior extensão na Folha estudada.

TABELA II
Análise de Variância

FONTE DE VARIÂNCIA	G.L.	SOMA QUADRÁTICA	MÉDIA QUADRÁTICA	F'
ENTRE	9	54.588,6	6.065,4	
DENTRO	282	516.182,4	1.830,4	3,31*
TOTAL	291	570.771,0		

*SIGNIFICATIVO

8.7 – Teste de Tukey

Tendo o teste de Análise de Variância dado significativo, este foi efetuado para identificar entre quais as médias ocorrem igualdade e/ou diferença.

Colocando-se em ordem crescente as médias estimadas, ter-se-á:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
51,30	73,62	81,28	81,69	103,11	111,76	112,89	114,86	115,38	132,50

Conclui-se, assim, que a população da Folha pode, em termos de médias volumétricas, ser estratificada em dois estratos. Contudo, para estudá-la sob outros aspectos, ter-se-á que levar em consideração as características peculiares de cada subpopulação.

8.8 – Intervalo de Confiança

Sendo cada sub-região uma população finita, embora tenha sido dado o mesmo tratamento a cada uma, ocorrem diferenças nas estimativas dos seus parâmetros. Foi estimada uma amplitude de variação tanto volumétrica como para o número de indivíduos por unidade de área, para cada sub-região.

Estas estimativas mínimas possibilitam avaliar o potencial mínimo bruto de madeira em pé, por sub-região. As estimativas foram avaliadas para cada espécie, possibilitando um planejamento para corte e manutenção de estoque de madeira para a indústria.

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

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

TABELA III
Intervalo de Confiança dos Volumes e Número de Árvores por Unidade de Área

REGIÕES E ÁREAS DE TENSÃO	SUB-REGIÕES E CONTATOS	VOLUME S/CASCA (m^3/ha)	VOLUME C/CASCA (m^3/ha)	NÚMERO DE ÁRVORES (ha)
CAMPINARANA	Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	$[28,79 \leq \mu \leq 73,81] = 95\%$	$[32,75 \leq \mu \leq 77,76] = 95\%$	$[30 \leq \mu \leq 64] = 95\%$
FLORESTA DENSA TROPICAL	Aluvial da Amazônia	$[95,30 \leq \mu \leq 134,41] = 95\%$	$[104,14 \leq \mu \leq 143,24] = 95\%$	$[58 \leq \mu \leq 72] = 95\%$
	Baixos Platôs da Amazônia	$[96,63 \leq \mu \leq 109,59] = 95\%$	$[104,56 \leq \mu \leq 117,62] = 95\%$	$[60 \leq \mu \leq 64] = 95\%$
	Residual Paleozóica do Norte do Rio Amazonas	$[59,15 \leq \mu \leq 88,09] = 95\%$	$[64,82 \leq \mu \leq 93,76] = 95\%$	$[53 \leq \mu \leq 67] = 95\%$
	Baixas Cadeias de Montanhas do Complexo Guianense	$[50,52 \leq \mu \leq 112,87] = 95\%$	$[56,80 \leq \mu \leq 119,16] = 95\%$	$[47 \leq \mu \leq 63] = 95\%$
	Superfície Dissecada do Complexo Guianense	$[93,90 \leq \mu \leq 129,63] = 95\%$	$[102,49 \leq \mu \leq 138,23] = 95\%$	$[57 \leq \mu \leq 71] = 95\%$
	Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	$[74,12 \leq \mu \leq 156,63] = 95\%$	$[83,00 \leq \mu \leq 165,51] = 95\%$	$[52 \leq \mu \leq 88] = 95\%$
FLORESTA ABERTA TROPICAL	Baixos Platôs da Amazônia	$[66,57 \leq \mu \leq 95,99] = 95\%$	$[72,82 \leq \mu \leq 102,25] = 95\%$	$[56 \leq \mu \leq 74] = 95\%$
CONTATO	Formações Pioneiras/Floresta Sempre Verde	$[108,89 \leq \mu \leq 156,11] = 95\%$	$[119,08 \leq \mu \leq 166,30] = 95\%$	$[55 \leq \mu \leq 73] = 95\%$
	Campinarana/Floresta Sempre Verde	$[101,55 \leq \mu \leq 124,248] = 95\%$	$[110,23 \leq \mu \leq 132,98] = 95\%$	$[63 \leq \mu \leq 71] = 95\%$

morfológicas encadeadas do sistema; ao mesmo tempo, constitui-se como recurso para o estabelecimento de relações probabilísticas de causa e efeito dos fatores que interferem no sistema.

Os dados estão representados seqüencialmente, de maneira a tornar possíveis comparações dos pares de variáveis de cada sub-região (Figs. 10 a 18):

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 diâmetros

10 — DISTRIBUIÇÃO E OCORRÊNCIA DE ESPÉCIES

O estudo da distribuição e ocorrência de espécies na Floresta Tropical é muito especializado, requerendo para isso um inventário com esse objetivo. Contudo, para o caso de uma população finita, com o fim de individualizar núcleos produtivos, ainda é possível por tratar-se de grupos de espécies dentro da população que apresentem características como volume e cotação comercial da madeira.

A descontinuidade distributiva da amostragem faz com que a floresta apresente uma estrutura fisionômica e composição que variam bastante, conforme sua localização geográfica, sua condição climática e outras variáveis que influem na possível correlação entre as espécies e sua ocorrência. Estudando-se a distribuição das espécies nas amostras, observar-se-á que há agrupamentos interespecíficos de espécies de grupos diferentes e, simultaneamente, diferença entre grupos.

As sub-regiões ecológicas, quando correlacionadas com as sub-regiões climáticas, não demonstraram nenhuma identidade, pelo menos a nível do levantamento efetuado, no que se refere ao comportamento das formações. As primeiras respondem a um conjunto de fatores ambientais, enquanto as segundas refletem apenas um dos fatores físicos do ambiente. Assim mesmo, influência há quanto à intensidade de ocorrência de certas espécies, principalmente em se tratando das variações climáticas, associadas às pedológicas.

A distribuição e ocorrência de espécies, dentro de cada unidade de amostra, levando-se em consideração o aspecto comercial (a fim de identificar núcleos produtivos), demonstram, na maioria dos estratos (sub-regiões), a dificuldade de indicação de áreas mais propícias ao abastecimento de matéria-prima em escala industrial. A distribuição desses núcleos produtivos mostra a influência dos fatores ecológicos nas comunidades.

10.1 — Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

Esta sub-região, com aproximadamente 4.407 km^2, compreende principalmente áreas de acumulação inundáveis de influência pluvial. Ocorre nas depressões dos interflúvios tabulares das bacias dos rios Negro e Solimões, nos solos do tipo Podzol Hidromórfico (vide III — Pedologia) onde predomina uma vegetação com fisionomias Arbórea, Arbustiva e Gramíneo-Lenhosa e encontra-se sob influência da Sub-Região Bioclimática Eutermaxérica.

A análise do inventário florestal realizada nas áreas de formação arbórea revelou um potencial de madeira muito baixo, com volume médio de indivíduos, com CAP $\geqslant$ 1,00 m igual a 55,24 m^3/ha.

Além do inexpressivo potencial de madeira nas formações arbóreas, observou-se acentuada pobreza nesta sub-região, cujos solos não suportam qualquer atividade econômica. Estas formações são ainda pouco estudadas e conhecidas, evidenciando a necessidade de preservação permanente. Recomenda-se, para esta sub-região, a criação de reservas biológicas.

10.2 — Sub-Região Aluvial da Amazônia (Floresta Densa)

Com aproximadamente 6.938 km^2, esta sub-região engloba parte das planícies aluviais de quase todos os rios existentes na área compreendida pela Folha. As áreas mais expressivas localizam-se às margens dos rios Solimões, Branco e Jauaperi onde a cobertura vegetal se apresenta com a fisionomia da Floresta Densa. Os solos predominantes são dos tipos Aluvial e Gley Pouco Húmico (vide III — Pedologia).

Esta sub-região encontra-se quase que totalmente sob influência da Sub-Região Bioclimática Eutermaxérica.

A análise dos dados do inventário florestal realizada nos domínios desta sub-região revelou um bom potencial de madeira, embora com baixa freqüência de espécies comercializáveis atualmente. O volume médio encontrado para indivíduos com CAP $\geqslant$ 1,00 m foi de 114,85 m^3/ha. Apenas 22% da amostragem realizada indicaram um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total. A Figura 19 indica o núcleo mais produtivo.

A Explotação Florestal é recomendável nesta sub-região, embora os solos não suportem mecanização pesada e considerando-se ainda que são áreas sujeitas a inundações cíclicas. O acesso é fácil e o transporte fluvial é muito econômico. Entre as espécies comercializáveis mais expressivas, destacam-se: ucuubas, louro-inhamuí, louro-abacate e muiratinga-da-várzea.

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

Com aproximadamente 47.359 km^2 de superfície, esta sub-região compreende imensa área, com menor porção a norte, nos interflúvios Demini e Jauaperi e ultrapassando os limites

da Folha, a leste, oeste e sul. Os solos predominantes são dos tipos Podzólico Vermelho Amarelo, Laterita Hidromórfica e Latossolo Amarelo (vide III — Pedologia). Está quase que totalmente sob influência da Sub-Região Bioclimática Eutermaxérica, com exceção de estreita faixa a leste, sob influência da Subtermaxérica. O relevo apresenta-se na forma de baixos platôs e colinoso abrangendo os interflúvios tabulares. Esta sub-região apresenta uma Floresta Densa de composição florística, variada com indivíduos arbóreos retilíneos de grandes copas.

Nesta sub-região, foram realizadas 125 amostras. A análise dos dados do inventário florestal revelou um bom potencial de madeira com um volume médio de indivíduos com CAP acima de 1,00 m igual a 111,04 m^3/ha. A grande maioria das amostras apresentou um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno, acima de 40% sobre o volume total. Estas amostras estão plotadas na Figura 20, indicando os núcleos mais produtivos, localizados a sudeste, nas proximidades do rio Negro, na parte central e a sudoeste do rio Solimões.

Espécies com expressiva freqüência são: cumaru, cupiúba, mandioqueiras, piquiá, sucupiras, louros, quarubas, piquiarana, ucuubas, copaíbas, arurá-branco, marupá, cardeiro, amapás, cuiarana, faveiras, guariúbas, jutaís, tauaris e uxiranas. Outras espécies com boa ocorrência são: angelins, anani, araracanga, ipê-amarelo, ipê-roxo, parapará, itaúba, maparajuba, muirapiranga, muiratingas e cedroranas.

Esta sub-região apresenta boas perspectivas econômicas em virtude do bom potencial de madeira comercializável e do relevo muito favorável à mecanização pesada. Os meios de transporte são grandemente favorecidos pela extensa rede hidrográfica que suporta a navegação de barcos e barcaças de médio e grande calado durante o maior período do ano.

As áreas localizadas a sudoeste do rio Solimões apresentam ótimas condições para se desenvolverem, visto que o baixo rio Tefé e o grande lago do mesmo nome permitem o acesso fluvial a grandes extensões. A cidade de Tefé, localizada na confluência do grande lago com o rio Solimões, possui boa infra-estrutura e mão-de-obra. O escoamento da produção poderá ser feito em navios de grande calado, através do rio Solimões, para os grandes centros amazônicos ou para o exterior.

Infra-estrutura semelhante acontece com as áreas imediatamente a norte do rio Solimões, próximas à cidade de Coari.

Outras áreas com boas perspectivas econômicas são as localizadas às margens do rio Negro, a jusante da foz do rio Branco, tendo como centro principal de comercialização a metrópole de Manaus.

Destacam-se, também, as áreas localizadas no extremo sudeste, que são cortadas pela rodovia BR-319 que permite o escoamento da produção tanto para Manaus como para Porto Velho.

Finalmente, merecem referência as áreas localizadas no interflúvio Solimões/Negro próximo aos grandes lagos de Manacapuru que contam com a infra-estrutura da cidade de Manacapuru, e escoamento da produção, através da rodovia AM-70, para o porto de Manaus.

10.4 — Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

Com aproximadamente 5.216 km^2, esta sub-região situa-se a leste da área em estudo, ultrapassando os limites da Folha. Dispõe-se na forma de uma extensa faixa no sentido geral leste-oeste. Apresenta relevo ondulado a oeste e forte dissecação com testemunhos de altos platôs a leste, com predomínio de solo do tipo Latossolo Amarelo (vide III — Pedologia). Encontra-se quase que totalmente sob influência da Sub-Região Bioclimática Eutermaxérica e está revestida pela vegetação ombrófila da Floresta Densa.

A análise da amostragem de campo realizada nesta sub-região revelou baixo potencial de madeira, constatando-se um volume médio de madeira em pé com CAP $\geqslant$ 1,00 m, de 79,28 m^3/ha. Menos de 50% das amostras apresentaram um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total. Nenhuma espécie comercializável de alto valor apareceu com expressiva ocorrência. A maior porção da área é de difícil acesso, exceção feita aos extremos oeste, onde é cortada pelo rio Negro, e leste onde é atravessada pela rodovia BR-174.

O núcleo mais produtivo está representado na Figura 21.

10.5 — Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

Esta sub-região ocupa uma área aproximada de 692 km^2, localizada na maior porção a Nordeste, dentro dos limites da Folha. Constitui-se de baixas cadeias de montanhas de proporções reduzidas na forma de outeiros e colinas encravadas nas áreas dissecadas do Complexo Guianense. Com predominância de solos tipos Latossolo Vermelho Amarelo e Litólico (vide III — Pedologia), esta sub-região encontra-se sob influência da Sub-Região Bioclimática Eutermaxérica e tem cobertura vegetal caracterizada pelo domínio da Floresta Densa.

A análise do inventário florestal realizado nesta área revelou baixo potencial de madeira com um volume médio de indivíduos com CAP $\geqslant$ 1,00 m igual a 87,98 m^3/ha, não expressando núcleos produtivos (Fig. 22).

Por ser área de relevo acidentado submontano, a mesma é considerada de preservação permanente de conformidade com o que dispõe o Código Florestal, Lei nº 4.771 de 15/09/65.

10.6 — Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

Esta sub-região com aproximadamente 14.800 km^2 compreende áreas localizadas na maior parte a nordeste dentro dos limites da Folha. O relevo é colinoso e aplainado, com predominância de solos tipo Podzólico Vermelho Amarelo

(vide III — Pedologia). Está sob influência das Sub-Regiões Bioclimáticas Eutermaxérica e Subtermaxérica Branda e a cobertura vegetal é constituída pelo domínio da Floresta Densa.

A análise dos dados do inventário florestal revelou um volume médio de 120,36 m^3/ha de madeira em pé com CAP $\geqslant$ 1,00 m. Das 12 amostras realizadas, 9 apresentaram um volume de madeiras comercializáveis das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total. Com expressiva potencialidade destacam-se diversas espécies de alto valor, algumas delas de hábito gregário. Citam-se como exemplo o acapu-preto, que aparece em uma amostra com 13 indivíduos, totalizando 14,92 m^3; marupá com 18 indivíduos (26,92 m^3) em outra. Espécies também representativas são cardeiro, louro-preto, maçaranduba, sucupira-amarela, angelins, cuiarana, quaruba e, com menor freqüência, cumaru, cedrorana, ipê-amarelo, ipê-roxo, muiratinga, ucuubas e cedro.

Através da análise e plotação das amostras foi possível localizar a área mais promissora para Explotação e Manejo Florestal (Fig. 23). Localizada no extremo nordeste dos limites da Folha, esta área constitui-se em um núcleo produtivo com boas perspectivas econômicas, tendo em vista ainda o excelente acesso, uma vez que é cortada pela BR-174, rodovia que interliga as cidades de Manaus e Boa Vista.

10.7 — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)

Esta sub-região, com aproximadamente 4.480 km^2, constitui-se de áreas encravadas na forma de rochas graníticas intrusivas, dentro dos limites da área compreendida pela Sub-Região da Superfície Dissecada do Complexo Guianense, localizada no quadrante nordeste da Folha. Apresenta relevo tabular com forte dissecação em cristas e colinas, com predominância de solos tipo Latossolo Vermelho Amarelo (vide III — Pedologia). Esta sub-região está sob influência da Sub-Região Bioclimática Subtermaxérica e é revestida por Floresta Densa.

A análise do inventário florestal, realizado nos domínios desta sub-região, revelou um potencial de madeira bom, com um volume médio de indivíduos com CAP $\geqslant$ 1,00 m de 124,25 m^3/ha. Mais de 50% das amostras apresentaram um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total. As espécies mais representativas são acapu-preto, itaúba, faeira e araracanga.

A análise e plotação das amostras (Fig. 24) não indicaram núcleos mais produtivos.

O acesso é difícil em virtude dos altos platôs com forte dissecação, apresentando escarpas abruptas. A área é cortada pela rodovia BR-174. A Explotação Florestal baseada em técnicas conservacionistas é recomendável, dentro dos limites estabelecidos pela Lei Florestal nº 4.771 de 15/09/1965.

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

Esta sub-região ocupa uma área aproximada de 9.159 km^2, cujo domínio é freqüentemente interrompido por formações florestais pertencentes a outras regiões ecológicas. Sem formar grandes maciços, compõe-se de áreas dispersas nos interflúvios tabulares, com maiores porções localizadas entre os rios Caurés, Unini, Jaú, Carabinani, Manacapuru, Cunauaru e Piorini e áreas mais extensas a sudeste do rio Solimões. O relevo apresenta-se na maior parte na forma de baixos platôs e em menor escala na forma colinosa com predominância de solo tipo Laterita Hidromórfica (vide III — Pedologia). Encontra-se sob influência da Sub-Região Bioclimática Eutermaxérica e a cobertura vegetal expressa-se na forma da Floresta Aberta com adensamentos de palmeiras.

A análise dos dados do inventário florestal, realizado na área compreendida por esta sub-região, revelou um potencial de madeira relativamente baixo quando comparado com o de outras sub-regiões. O volume médio de madeira em pé, com CAP $\geqslant$ 1,00 m apresentado, foi de 87,53 m^3/ha. Menos de 20% da amostragem realizada apresentaram um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total.

As espécies comercializáveis de bom valor mais expressivas foram marupá, piquiá, muiratinga e louro-preto.

A análise e plotação das amostras não indicaram núcleos produtivos (Fig. 25). Conclui-se que esta sub-região não comporta em princípio uma Explotação Florestal economicamente viável, embora com topografia favorável e razoável acesso por rios navegáveis.

10.9 — Contato Formações Pioneiras/Floresta Sempre Verde

Este contato estende-se por 22.409 km^2 aproximadamente, na planície aluvial do sistema fluviolacustre do rio Solimões e seus tributários à exceção do rio Negro, ultrapassando os limites da Folha a oeste e a sul. Estas áreas encravadas ocupam, indistintamente, planícies periodicamente inundadas e depressões cujos solos predominantes são dos tipos Aluvial e Gley Pouco Húmico Eutrófico (vide III — Pedologia) e encontram-se sob influência da Sub-Região Bioclimática Eutermaxérica.

A análise do inventário florestal, realizado na área em apreço, revelou um potencial de madeira expressivo, com um volume médio de indivíduos com CAP $\geqslant$ 1,00 m de 142,69 m^3/ha. Mais de 50% das amostras apresentaram um volume de madeira comercializável das Classes I — Exportação e II — Comércio Interno acima de 40% sobre o volume total. As espécies mais representativas possuem boa cotação, com destaque de açacu, ucuubas, muiratinga-da-várzea, louro-inhamuí, fava-bolacha, cuiarana, andirobarana e uxirana. Devido ao fácil acesso e ótimas condições edáficas, estas áreas são muito utilizadas para culturas de ciclo curto, especialmente juta e malva. O aproveitamento da matéria-prima florestal é recomendável, bem como experimentação silvicultural para formação de seringais, visto tratar-se de ambiente ótimo para o desenvolvimento daquela espécie.

10.10 — *Contato Campinarana/Floresta Sempre Verde*

Com uma área de aproximadamente 65.870 km^2, este contato está amplamente distribuído no quadrante noroeste da Folha, abrangendo a bacia do rio Negro e estendendo-se na direção sul, abrangendo parte da bacia do rio Solimões. Reveste superfície de relevo tabular, próximo às áreas de acumulação inundáveis de influência pluvial e planícies aluviais. O substrato é normalmente arenoso e pobre em nutrientes, havendo predominância de solo Podzol Hidromórfico e Areias Quartzosas, além de pequenas manchas de Latossolo Amarelo.

O estudo das amostras inventariadas na área revelou um razoável potencial madeireiro com uma média de 112,89 m^3/ha. Mais da metade dessas amostras revelou um porcentual de madeira comercializável acima de 40% sobre o seu respectivo volume bruto inventariado.

As espécies com valor comercial de maior ocorrência são: iacano, iebaro, espadeiro, cupiúba e louros. O acesso a estas áreas é possível através do rio Negro e seus afluentes: Uneiuxi, Urubaxi, Cuiuni e Unini e pelo rio Solimões através dos afluentes Japurá e Piorini.

Por se tratar de uma Área de Tensão Ecológica, com acentuada dinâmica entre suas biogeocenoses, não se recomenda nenhuma atividade agrícola, de pecuária ou florestal, sob pena de haver uma ruptura no seu complexo e delicado equilíbrio ecológico.

10.11 — Distribuição das Espécies por Classe de Ocorrência

10.11.1 — Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

20-30%
Abiorana-balatinha
Abiorana-branca
Abiorana-mangabinha
Abiorana-mocambo
Amaparana
Anani
Angelim-rajado
Anuerá
Arurá-branco
Bacabinha-quina
Balata
Balatarana
Breu-branco
Breu-sucuruba
Cabari
Cabarirana
Cajuaçu
Caripé
Caripé-amarelo
Cariperana
Castanha-jarana
Castanha-sapucaia
Cumatê
Cunuri
Envira-aritu
Fava-amargosa
Fava-pombo
Guariúba-da-várzea
Iebaro
Itaúba
Itaúba-amarela
Japurá
Jitó
João-mole
Jutairana
Louro-aritu
Mandioqueira-branca
Mangabarana-folha-grande
Mari-bravo
Mariúba-amarela
Pau-de-bicho
Piquiá
Quarubarana
Sucupira-amarela
Tamaquaré
Tanimbuca-amarela
Taxi
Tento
Tinteiro
Ucuuba-vermelha
Ucuubarana
Urucurana
Uxirana

40-50%
Abiorana-amarela
Abiorana-casca-doce
Abiorana-casca-fina
Cardeiro
Castanha-vermelha
Cuiarana
Iperana
Macucu
Macucu-de-paca
Mamorana
Mandioqueira
Maparajuba
Seringarana
Seringueira
Tamaquaré-vermelho
Tatapiririca
Umiri

60-70%
Cupiúba
Matamatá
Piquiarana

80-90%
Abiorana-mangabarana

10.11.2 — Sub-Região Aluvial da Amazônia (Floresta Densa)

0-10%
Abiorana
Abiorana-caramuri
Abiorana-cutite
Abiorana-da-várzea
Abiorana-guajará
Abiorana-jaraí
Abiorana-maçaranduba
Abiorana-mocambo
Abiorana-preta
Abiorana-sabiá
Acapurana
Acariquara-da-várzea
Amapá
Amapatirana
Amaparana
Amarelão
Anani
Andiroba
Andirobarana
Ata-brava
Bacabinha-quina
Barbatimão
Breu-branco
Cacaurana
Caripé-amarelo
Caroba
Castanha-jarana
Castanha-sapucaia
Castanheira
Cumaru
Cupuaçu
Dima-vermelho
Envira-aritu
Envira-folha-fina
Falso-jacarandá
Fava-amargosa
Fava-apunã
Freijó
Freijó-branco
General
Goiabarana
Gombeira
Guariúba
Ingá-babão
Ingá-ferro
Ingá-fogo
Ipê-amarelo
Iperana
Iperana-da-várzea
Itaúba
Jabuti-da-várzea
Janitá
Janitá-branco
Jarana-da-folha-miúda
Jutaí-mirim
Lacre-da-mata
Louro-babão
Louro-canela
Louro-jacareúba
Louro-pimenta
Louro-prata
Louro-rosa
Louro-vermelho
Mandioqueira-branca
Mangarana
Maparajuba
Margonçalo
Mari-bravo
Marupá
Matamatá-rosa
Morototó
Muirapiranga
Muiraximbé
Muruci
Muruci-da-várzea
Mutamba
Pajurazinho
Paricarana
Pau-de-arara
Pau-de-espeto
Pau-jacaré
Pau-marfim
Piquiarana-da-várzea
Piranheira
Pitomba-da-mata
Pracuuba
Puruí-do-igapó
Quarubarana

Roxinho
Saboeiro-amarelo
Saboeiro-preto
Seringa-chicote
Seringa-itaúba
Seringaí
Sorva
Sucupira-amarela
Sucupira-vermelha
Tacacazeira
Tatapiririca
Taxi-da-várzea
Taxi-vermelho
Trapiarana
Ucuubarana
Urucurana-da-várzea
Uxirana-do-igapó
Xixuá
Xuru
Desconhecida

10-20%
Abiorana-casca-doce
Abiorana-maparajuba
Acapurana-da-várzea
Açacu
Araracanga
Burra-leiteira
Caqui
Carapanaúba
Casca-de-sangue
Castanha-curupita
Castanha-vermelha
Envira-caçador
Envira-vermelha
Inajarana
Ingá-xixica
Jacareúba
Macucu-de-paca
Mapatirana
Matamatá-jibóia
Muirajibóia
Muiratinga-da-terra-firme
Muiratinga-da-várzea
Pajurá
Pau-de-bicho
Pracaxi
Pururí
Quaruba-cedro
Sucupira
Sumaúma
Tamaquaré
Tauari

20-30%
Abiorana-abio
Abiorana-amarela
Abiorana-branca
Acariquara
Cariperana
Caxinguba
Cumarurana
Cupiúba
Fava-folha-fina
Ipê
Muiraúba
Pau-branco
Piquiarana
Seringueira
Tarumã
Ucuuba-do-igapó
Urucurana

30-40%
Abiorana-casca-fina
Arapari
Cajarana
Cuiarana
Cumatê
Envira-cana
Ingá-jarandeua
Louro-abacate
Louro-inhamuí
Louro-preto
Mamorana
Munguba
Mututi
Seringa-itaúba
Taxi
Ucuuba

40-50%
Caripé
Envira-cana-preta
Fava-bolacha
Jutaí-pororoca
Macucu
Matamatá
Parinari
Uxirana

50-60%
Arabá-preto
Ingá-cipó

60-70%
Pente-de-macaco

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

0-10%
Abiorana
Abiorana-abio
Abiorana-casca-doce
Abiorana-ferrugem
Abiorana-guajará
Abiorana-jaraí
Abiorana-maçaranduba
Abiorana-mangabinha
Abiorana-maparajuba
Abiorana-paruru
Abiorana-preta
Abiorana-quadrada
Abiorana-sabiá
Acapu
Acapu-preto
Acapurana
Acapurana-da-várzea
Amânoa
Amapá-amargoso
Amaparana
Amarelão
Andirá
Andiroba
Andirobarana
Angelim
Angelim-amarelo
Angelim-amargoso
Angelim-areuareu
Aracapuri
Arapari
Axixá
Axuá
Bacabinha
Bacabinha-quina
Bacuri
Bacuri-coroa
Balatarana
Barbatimão
Batinga
Breu-areuareu
Breu-amarelo
Breu-manga
Breu-mescla
Breu-preto
Buiuçu
Burra-leiteira
Cabarirana
Cacaurana
Cacau-da-mata
Caferana
Canelarana
Capoteiro
Caqui
Carapanaúba-preta
Caripé-amarelo
Caripé-branco
Caripé-torrado
Caruru
Casca-preciosa
Castanha-curupita
Castanha-de-arara
Castanha-de-cutia
Cauchorana
Caxinguba
Chapéu-de-sol
Clusia
Coataquiçaua
Copaíba-angelim
Coração-de-negro
Coré
Cumaru-amarelo
Cumaru-de-cheiro
Cupuaçurana
Cuquirana
Envira-amarela
Envira-aritu
Envira-biribá
Envira-bobó
Envira-cana
Envira-cheirosa
Envira-conduru
Envira-surucucu
Escorrega-macaco
Falso-jacarandá
Fava-amargosa
Fava-bolacha-da-t.-firme
Fava-bolota
Fava-de-espinho
Fava-de-rosca
Freijó-branco
Garroteiro
General
Goiaba-de-anta
Goiabinha-sete-capas
Gombeira
Guajaraí
Guajará-pedra
Ingá
Ingá-babão
Ingá-jarandeua
Ingá-vermelho
Iperana
Ipê-roxo
Itaubarana
Janitá
Janitá-branco
Janitá-chocolate
Japurá
Jarana-amarela
Jataúba
Jatobá
Jenipapo
Jitó
Juazeiro
Jutairana
Lacre-da-mata
Lacre-vermelho
Louro-anuerá
Louro-bosta
Louro-cravo
Louro-faia
Louro-jacareúba
Louro-prata
Louro-rosa
Louro-vermelho
Macucu-de-paca
Macucu-farinha-seca
Macucu-muruci
Macucu-preto
Mamorana
Mandioqueira-azul
Mangaba
Mangarana
Mapatirana-branca

Mapuxiqui-chocolate
Mari
Marirana-da-t.-firme
Matamatá-cachimbo
Matamatá-castanha
Matamatá-jibóia
Matamatá-rosa
Maueira
Melancieira
Molongó
Molongó-de-espinho
Muirajibóia
Muirajibóia-amarela
Muirajuçara
Muirapixuna
Muiratinga-da-várzea
Muiraximbé
Mulatinho
Munguba
Muruci-peludo
Murucirana
Mutamba
Orelha-de-burro
Pajurá
Pajurazinho
Paliteiro
Paricarana
Parinari
Pariri
Paruru
Paruruzinho
Pau-de-bálsamo
Pau-de-bicho
Pau-marfim
Pau-roxo
Pitombarana
Pracaxi
Pracuuba
Quaruba
Quaruba-rosa
Quaruba-vermelha
Quinarana
Rosada-brava
Roxinho
Seringa-itaúba
Seringarana
Sorva-grande
Sucupira
Sucuuba
Tacacazeira
Tamanqueira
Tamaquaré-vermelho
Tanimbuca-amarela
Taperebarana
Taquari
Tarumã
Tauari-cachimbo
Tauari-vermelho
Taxi-amarelo
Taxi-peludo
Taxi-pitomba
Tinteiro-vermelho
Ucuuba-da-mata
Ucuuba-de-sangue
Ucuubarana
Urucu-da-mata
Urucurana-branca
Umiri
Uxi
Uxi-amarelo
Uxi-coroa
Xuru

10-20%
Abiorana-balatinha
Abiorana-branca
Abiorana-cutite
Acariquara
Acariquarana
Amapazinho
Amarelinho
Anani
Angelim-da-folha-miúda
Angelim-da-mata
Anuerá
Arabá
Cabari
Cajuaçu
Carapanaúba
Casca-de-sangue
Castanha-sapucaia
Cedrorana
Curuarurana
Dima-vermelho
Fava-apunã
Fava-bolacha
Itaúba
Jacareúba
João-mole
Jutaí-mirim
Louro-aritu
Louro-inhamuí
Maçaranduba
Mapatirana
Marirana
Matamatá-ci
Morototó
Muirapiranga
Muiratinga
Muiraúba
Muruci
Mututi
Pau-doce
Pau-jacaré
Quaruba-branca
Quaruba-cedro
Quarubarana
Sorva
Sucupira-vermelha
Tento
Tinteiro

20-30%
Açoita-cavalo
Araracanga
Breu-branco
Breu-sucuruba
Cardeiro
Caroba
Castanha-jarana
Castanheira
Copaíba
Cumatê
Envira-caçador
Ingá-cipó
Inharé
Louro-abacate
Louro-amarelo
Mandioqueira
Mandioqueira-branca
Maparajuba
Marupá
Pente-de-macaco
Piquiá
Seringueira
Tauari
Ucuuba
Ucuuba-branca
Ucuuba-vermelha

30-40%
Abiorana-mangabarana
Abiorana-mocambo
Breu-vermelho
Caripé
Cariperana
Cumaru
Fava-folha-fina
Guariúba
Ingá-xixica
Piquiarana
Sucupira-amarela
Tatapiririca
Taxi-vermelho
Urucurana

40-50%
Abiorana-casca-fina
Amapá
Arurá-branco
Castanha-vermelha
Cuiarana
Jutaí-pororoca
Macucu
Taxi

50-60%
Envira-preta
Louro-preto
Uxirana

60-70%
Cupiúba

80-90%
Matamatá

10.11.4 — Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

10-20%
Abiorana-balatinha
Abiorana-cutite
Abiorana-guajará
Abiorana-maçaranduba
Abiorana-ucuubarana
Acariquara
Açoita-cavalo
Amapazinho
Angelim-folha-miúda
Anuerá
Balatarana
Breu-mescla
Breu-sucuruba
Caripé-branco
Casca-de-sangue
Casca-preciosa
Clusia
Coração-de-negro
Coré
Cumaru
Cumarurana
Cumatê
Cuquirana
Envira-bobó
Envira-caçador
Envira-cana
Fava-pombo
Fava-wing
Garroteiro
General
Guajará-pedra
Guariúba
Ingá-cipó
Ingá-xixica
Ipê-amarelo
Itaúba-amarela
Jataúba
Jutaí-mirim
Jutaí-pororoca
Louro-bosta
Louro-chumbo
Louro-inhamuí
Louro-rosa
Maçaranduba
Mandioqueira-do-brejo
Maparajuba
Margonçalo
Mari-bravo

Marupá
Matamatá-morrão
Melancieira
Molongó
Muirajibóia
Muirajibóia-amarela
Muirajuçara
Mururé
Paricarana
Parinari
Paruru
Paruruzinho
Pau-doce
Pau-jacaré
Pau-roxo
Pente-de-macaco
Piquiá
Puruí
Quaruba-cedro
Seringarana
Tacacazeira
Tatapiririca
Taxi-amarelo
Ucuuba-do-igapó
Ucuubarana
Urucurana

20-30%
Abiorana-casca-doce
Abiorana-mocambo
Arabá
Breu-branco
Breu-vermelho
Carapanaúba
Caroba
Castanha-de-arara
Castanha-sapucaia
Inharé
Itaúba
Louro-aritu
Macucu
Macucu-muruci
Mandioqueira-branca
Muirapiranga
Muiraximbé
Pajurá
Piquiarana
Quaruba-branca
Sorva
Sucupira-amarela
Tento
Ucuuba-preta
Ucuuba-vermelha

40-50%
Abiorana-abio
Abiorana-amarela
Amapá
Araracanga
Cariperana
Castanha-vermelha
Louro-abacate
Macucu-de-paca
Mandioqueira
Matamatá
Matamatá-ci
Muiraúba
Taxi

50-60%
Abiorana-quadrada
Cardeiro
Castanha-jarana
Cuiarana
Envira-cana-preta
Fava-folha-fina
Louro-preto

70-80%
Abiorana-casca-fina
Abiorana-mangabarana
Caripé
Cupiúba
Uxirana

80-90%
Arurá-branco

10.11.5 — Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

10-20%
Abiorana-guajará
Açoita-cavalo
Amapá-amargoso
Angelim-da-folha-miúda
Angelim-rajado
Anuerá
Arapari
Aratacíú
Axixá
Bacuri
Bacuri-coroa
Breu-branco
Breu-manga
Breu-mescla
Breu-vermelho
Cabarirana
Cajuaçu
Cardeiro
Caripé-casca-torrada
Castanha-curupita
Castanha-sapucaia
Caxinguba
Cedrorana
Copaibarana
Cumaru
Envira-aritu
Fava-bolota
Goiabarana
Ingá-ferro
Ingá-jarandeua
Inharé
Iperana
Itaúba
Jacareúba
Juazeiro
Jutaí-mirim
Matamatá-rosa
Maparajuba
Matamatá-ci
Melancieira
Muiraúba
Murucirana
Mururé
Mututi
Pajurá
Pajurazinho
Parinari-grande
Pariri
Pau-jacaré
Pau-roxo
Pente-de-macaco
Piquiá
Pracaxi
Quarubarana
Seringarana
Tamaquaré-vermelho
Taperebarana
Tauari
Tauari-cachimbo
Tauari-vermelho
Taxi-vermelho
Tento
Ucuuba-da-várzea
Ucuuba-vermelha
Urucurana-dura
Umiri
Xuru

20-30%
Abiorana
Abiorana-branca
Abiorana-casca-doce
Acariquara
Arurá-branco
Axuá
Cabari
Casca-de-sangue
Envira-cana-preta
Fava-apunã
Jatobá
Jutaí-pororoca
Jutairana
Louro-abacate
Louro-preto
Marupá
Muruci
Quinarana
Sucupira
Tatapiririca
Taxi-amarelo
Tinteiro-vermelho
Ucuuba-preta
Urucurana

30-40%
Abiorana-cutite
Acariquara-da-várzea
Angelim
Araracanga
Caripé
Envira-caçador
Fava-bolacha
Fava-folha-fina
Ipê-amarelo
Louro-amarelo
Macucu
Matamatá-branco
Matamatá-jibóia
Pau-de-bicho
Piquiarana
Sorva

50-60%
Abiorana
Abiorana-mocambo
Amapá
Carapanaúba
Cupiúba
Guariúba-da-várzea
Ingá-xixica
Mandioqueira
Seringueira
Sucupira-amarela

60-70%
Abiorana
Abiorana-casca-fina
Abiorana-mangabarana
Cariperana

80-90%
Castanha-vermelha
Uxirana

10.11.6 — Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

0-10%
Abiorana
Abiorana-caramuri
Abiorana-maçaranduba
Achuá
Amaparana
Anani

Andirá-ferro
Andorinha
Angico
Arabá
Arapari
Buiuçu
Caqui
Carapanaúba-preta
Casca-preciosa
Caxinguba
Cedro
Coataquiçaua
Copaíba
Cumaru
Cumaru-de-cheiro
Cumarurana
Cumatê
Cunuri
Dima-vermelho
Envira-amarela
Envira-bobó
Envira-surucucu
Goiaba-de-anta
Ingá-branco
Ingá-jarandeua
Ingá-vermelho
Inharé
Ipê-amarelo
Iperana
Juazeiro
Jutaí-mirim
Lacre-da-mata
Louro-abacate
Louro-bosta
Louro-canela
Louro-rosa
Macucu-de-paca
Mangaba
Mangarana
Melancieira
Morácea-chocolate
Morototó
Murta
Murucirana
Parinari
Pau-roxo
Pau-vermelho
Piquiá
Pracaxi
Quaruba-rosa
Quarubarana
Roxinho
Seringa-itaúba
Seringarana
Sucupira-vermelha
Sucuuba
Tacacazeira
Tamaquaré
Tamaquaré-vermelho
Tarumã
Tauari-cachimbo
Tauari-vermelho
Taxi-branco
Taxi-vermelho
Tinteiro-vermelho
Ucuuba-da-mata
Xixuá

10-20%
Abiorana-cutite
Acapu-preto
Acariquara-de-várzea
Açoita-cavalo
Angelim
Apunã
Araracanga
Breu-manga
Breu-sucuruba
Cabari
Cajuaçu
Envira-cana
Fava-bolota
Fava-de-rosca
Fava-marimari
Guariúba-da-várzea
Ingá-cipó
Itaúba
Jatobá
João-mole
Jutaí-pororoca
Louro-amarelo
Louro-inhamuí
Macucu
Mamorana
Mandioqueira
Marupá
Muirajibóia
Muirapiranga
Mururé
Pajurazinho
Quinarana
Sucupira
Tento
Ucuuba-vermelha
Uxi

20-30%
Abiorana
Abiorana-mocambo
Amapá
Andirobarana
Angelim-da-folha-miúda
Axixá
Carapanaúba
Cedrorana
Fava-apunã
Fava-bolacha
Ipê-roxo
Matamatá-ci
Pau-jacaré
Rosada-brava
Seringueira
Sucupira-amarela
Tatapiririca
Ucuuba
Ucuuba-branca
30-40%
Acariquara
Breu-branco
Caripé
Casca-de-sangue
Castanha-sapucaia
Fava-folha-fina
Ingá-xixica
Matamatá-jibóia
Muiratinga
Muiraúba
Quaruba-cedro
Sorva
Tinteiro
Urucurana

40-50%
Abiorana
Arurá-branco
Cardeiro
Castanheira
Envira-caçador
Envira-cana-preta
Mandioqueira-branca
Pajurá
Piquiarana

50-60%
Abiorana-amarela
Abiorana-balatinha
Abiorana-mangabarana
Breu-vermelho
Cariperana
Castanha-vermelha
Cuiarana
Cupiúba
Louro-preto
Maçaranduba
Pente-de-macaco
Tauari
Taxi

60-70%
Uxirana

70-80%
Abiorana-casca-fina

90-100%
Matamatá

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

10-20%
Abiorana-amarela
Abiorana-balatinha
Abiorana-casca-doce
Abiorana-guajará
Abiorana-maçaranduba
Abiorana-maparajuba
Acariquarana
Açacu
Anani
Apunã
Arabá-do-igapó
Araracanga
Axixá
Bacuri-açu
Breu-branco
Breu-manga
Breu-sucuruba
Cabari
Cabarirana
Cariperana
Caroba
Castanha-jarana
Castanha-sapucaia
Coração-de-negro
Coré
Cumaru
Cuquirana
Envira-bobó
Envira-cana
Envira-surucucu
Fava-apunã
Fava-bolota
Fava-da-várzea
Fava-folha-miúda
Fava-marimari
Faveira
General
Ingá-babão
Ingá-cipó
Ingá-vermelho
Jataúba
Marupá
Matamatá-ci
Matamatá-rosa
Muirajibóia-amarela
Muirapiranga
Muiratinga-da-várzea
Munguba
Muruci
Mututi
Pau-branco
Pau-jacaré
Pereiro
Piquiá
Quaruba-cedro
Quarubarana
Quinarana
Sorva-miúda
Sucupira-amarela
Sucupira-vermelha

Tamaquaré
Taxi-amarelo
Taxi-branco
Taxi-do-igapó
Taxi-vermelho
Tento-branco
Tinteiro
Tinteiro-vermelho
Uxi-amarelo
Xuru

30-40%
Abiorana-abio
Abiorana-branca
Abiorana-casca-fina
Abiorana-cutite
Açoita-cavalo
Anuerá
Arurá-branco
Carapanaúba
Castanha-vermelha
Copaíba
Cumarurana
Dima-vermelho
Envira-caçador
Envira-cana-preta
Fava-bolacha
Ingá-xixica
Inharé
Ipê-amarelo
Jutaí-pororoca
Louro-amarelo
Macucu
Mandioqueira
Mandioqueira-branca
Parinari-grande
Sorva
Tatapiririca
Tauari
Taxi

50-60%
Abiorana-mocambo
Amapá
Breu-vermelho
Cardeiro
Cuiarana
Cumatê
Cupiúba
Louro-preto
Seringueira
Uxirana

60-70%
Abiorana-mangabarana
Caripé
Piquiarana
Urucurana

80-90%
Matamatá

10.11.8 — Contato Formações Pioneiras/Floresta Sempre Verde

0-10%
Abiorana-casca-doce
Abiorana-cutite
Abiorana-guajará
Abiorana-mangabarana
Abiorana-mocambo
Acapurana
Acariquara-da-várzea
Açoita-cavalo
Amânoa
Amaparana
Amarelinho
Anani
Andiroba
Anuerá
Aratuciú
Aroeira
Arurá-branco
Ata-brava
Axixá
Breu-branco
Breu-manga
Breu-sucuruba
Buiuçu
Caqui
Cará-açu
Caroba
Castanha-vermelha
Cedro
Chapéu-de-sol
Copaíba
Copaíba-angelim
Coração-de-negro
Cumaru
Cumaru-de-cheiro
Cumatê
Cuquirana
Dima-vermelho
Envira-biribá
Envira-bobó
Envira-cana
Envira-folha-fina
Espinho-de-cutia
Fava-apunã
Fava-de-espinho
Fava-de-rosca
Fava-folha-fina
Freijó
General
Ginja
Ingá
Ingá-liso
Ingá-vermelho
Inharé
Ipê-amarelo
Itaúba
Itaubarana
Jutaí-mirim
Jutairana
Limãorana
Louro
Louro-bosta
Louro-jacareúba
Louro-rosa
Louro-vermelho
Mandioqueira-azul
Mandioqueira-branca
Mangarana
Margonçalo
Mari
Marirana
Marupá
Matamatá-jibóia
Morototó
Muiratinga-da-t.-firme
Muiraúba
Muruci
Paliteiro
Pau-d'arco-branco
Pau-jacaré
Pau-marfim
Pau-santo
Piquiá
Pracuubarana
Puruí
Quaruba
Quaruba-rosa
Quarubarana
Saboeiro-a.-da-várzea
Seringa-itaúba
Seringarana
Sorva
Sorva-grande
Sucupira-amarela
Tamanqueira
Tamaquaré
Tanimbuca-amarela
Tauari
Tinteiro
Ucuuba
Ucuuba-da-mata
Ucuuba-de-sangue
Ucuuba-vermelha
Uxi
Xuru

10-20%
Abiorana
Abiorana-jaraí
Acapurana-do-igapó
Amapá
Arabá
Arapari
Breu-vermelho
Cajuaçu
Cariperana
Casca-de-sangue
Castanheira
Cumarurana
Cupiúba
Envira-caçador
Escorrega-macaco
Ingá-xixica
Ipê
Jacareúba
Jenipapo
Jutaí-pororoca
Louro-abacate
Louro-amarelo
Louro-babão
Macucu
Mamorana
Matamatá-rosa
Munguba
Paricá
Paricarana
Pau-de-arara
Pau-de-bicho
Quaruba-cedro
Taquari
Tarumã
Tatapiririca
Taxi
Taxi-vermelho
Tento
Xixuá

20-30%
Abiorana-branca
Abiorana-casca-fina
Abiorana-maparajuba
Bacuri-coroa
Carapanaúba
Caripé
Caxinguba
Envira-aritu
Goiabarana
Ingá-cipó
Ingá-jarandeua
Iperana
Janitá
Louro-inhamuí
Louro-preto
Mapatirana
Mutamba
Parinari
Pau-branco
Pracuuba
Seringa-barriguda
Seringueira
Sucuuba
Sumaúma
Taxi-da-várzea
Trapiarana

30-40%
Andirobarana
Castanha-curupita
Cuiarana

Envira-casca-preta
Envira-cheirosa
Fava-amargosa
Ingá-babão
Jataúba

40-50%
Fava-bolacha
Guariúba
Muiratinga-da-várzea
Tacacazeiro
Urucurana

50-60%
Burra-leiteira
Cajarana
Matamatá
Mututi
Pente-de-macaco
Ucuuba-branca

60-70%
Açacu
Uxirana

10.11.9 — Contato Campinarana/Floresta Sempre Verde

0-10%
Abiorana-caramuri
Abiorana-casca-doce
Abiorana-cutite
Abiorana-da-várzea
Abiorana-guajará
Abiorana-jaraí
Abiorana-maçaranduba
Abiorana-maparajuba
Abiorana-paruru
Abiorana-preta
Abiorana-quadrada
Abiorana-roxa
Acapu
Acapu-pixiúba
Acapurana
Acapurana-da-várzea
Acariquara
Acariquara-da-várzea
Amapá-amargoso
Amaparana
Amapazinho
Amarelão
Amarelinho
Andirá-ferro
Angelim-amargoso
Angelim-folha-miúda
Angelim-rajado
Anuerá-ferro
Apunã
Arapari
Aratacíú
Axixá
Axuá
Bacuri
Balatarana
Breu-mescla
Buiuçu
Burra-leiteira
Cabarirana
Cajarana
Canelarana
Capoteiro
Caqui
Caramuri
Carapanaúba-branca
Caripé-amarelo
Caripé-branco
Caripé-casca-torrada
Caripé-do-igapó
Caripé-vermelho
Carrapatinho
Casca-de-sangue
Casca-preciosa
Castanha-curupita
Castanha-de-cutia
Castanha-de-paca
Cauchorana
Caxinguba
Cedrorana
Cernambi-de-índio
Chapéu-de-sol
Copaíba
Copaíba-jacaré
Copaíba-preta
Coração-de-negro
Coré
Cupuaçu
Cuquirana
Envira-amarela
Envira-aritu
Envira-bobó
Envira-jacaré
Envira-surucucu
Espadeiro
Esponjeira
Faeira-do-igapó
Falso-jacarandá
Fava-bolacha
Fava-de-espinho
Fava-marimari
Fava-pombo
Faveira
Freijó-branco
Garroteiro
Glici
Goiaba-de-anta
Goiabarana
Gombeira
Guajará-branco
Guajará-pedra
Iebaro
Inajarana
Ingá
Ingá-babão
Ingá-ferro
Ingá-jarandeua
Ingá-liso
Ipê
Ipê-amarelo
Iperana
Iperana-folha-grande
Ipê-roxo
Itaúba-amarela
Jabuti-da-várzea
Janitá
Japurá
Jarana-amarela
Jarana-folha-miúda
Jataúba
Jatobá
Jitó
João-mole
Juazeiro
Jutairana
Lacre-vermelho
Louro
Louro-anuerá
Louro-aritu
Louro-bosta
Louro-canela
Louro-pimenta
Louro-prata
Louro-rosa
Louro-vermelho
Macaca-patrona
Macacaúba
Macucu-muruci
Malafaia
Mandioqueira-amarela
Mandioqueira-vermelha
Mangarana
Mapatirana
Mapatirana-branca
Mari
Marmeleiro
Matamatá-ci
Matamatá-jibóia
Matamatá-morrão
Matamatá-rosa
Maueira
Melancieira
Molongó
Muiracatiara
Muirajibóia
Muirajibóia-amarela
Muirajuçara
Muiratinga-terra-firme
Muiraximbé
Muruci
Murucirana
Mururé
Mututi
Pajurá
Paricá
Paricarana
Parinari
Pariri
Paruru-vermelho
Paruruzinho
Pau-branco
Pau-de-bicho
Pau-doce
Pau-roxo
Pau-vermelho
Pracuubarana
Puruí
Puruizinho
Quaruba-branca
Quaruba-rosa
Quaruba-vermelha
Quebra-machado
Quinarana
Rosada-brava
Saboeiro-amarelo
Sapota
Seringa-itaúba
Seringaí
Seringarana-da-folha-dura
Socoró
Sorva-grande
Sucupira
Sucupira-da-várzea
Ucuuba
Tamaquaré
Tamaquaré-vermelha
Tanimbuca-amarela
Taperebarana
Taquari
Tarumã
Tauari-cachimbo
Tauari-vermelho
Taxi-amarelo
Taxi-branco
Taxi-da-várzea
Taxi-pitomba
Taxirana
Tinteiro-vermelho
Uacu
Ucuqui
Ucuuba-da-mata
Ucuubarana
Umiri
Xixuá
Xuru

10-20%
Abiorana
Abiorana-abio
Abiorana-balatinha
Abiorana-branca
Açoita-cavalo
Aniapa
Anani
Angelim
Anuerá
Araracanga
Breu-preto
Cajuí

Carapanaúba
Cardeiro
Caroba
Cumarurana
Cumatê
Cunuri
Dima-vermelho
Envira-caçador
Envira-cana
Fava-amargosa
Fava-atanã
Fava-bolota
Fava-de-rosca
General
Guariúba
Iacano
Inharé
Itaúba
Jacareúba
Jutaí-mirim
Lacre-da-mata
Louro-abacate
Macucu-de-paca
Maçaranduba
Mamorana-da-mata
Marupá
Morácea-chocolate
Morototó
Muirapiranga
Munguba
Pajurazinho
Pau-jacaré
Quaruba-cedro
Quarubarana
Roxinho
Seringa-barriguda
Sorva
Sucupira-vermelha
Tatapiririca
Taxi-vermelho
Tento
Tinteiro
Ucuuba
Ucuuba-vermelha
Urucurana

20-30%
Arabá
Arurá-branco
Breu-branco
Cabari
Cariperana
Castanha-jarana
Castanha-sapucaia
Castanheira
Cumaru
Ingá-cipó
Louro-amarelo
Louro-inhamuí
Mandioqueira
Maparajuba
Muiraúba
Pente-de-macaco
Piquiá
Seringarana
Seringueira
Sucupira-amarela
Tauari
Taxi
Ucuuba-branca

30-40%
Abiorana-mangabarana
Abiorana-mocambo
Breu-vermelho
Caripé
Cuiarana
Fava-folha-fina
Ingá-xixica
Jutaí-pororoca
Mandioqueira-branca

40-50%
Abiorana-amarela
Breu-sucuruba
Castanha-vermelha
Envira-cana-preta
Louro-preto
Macucu
Piquiarana
Uxirana

50-60%
Abiorana-casca-fina

70-80%
Cupiúba

80-90%
Matamatá

10.12 — Produtividade das Espécies de Qualidade I e II (Comercialização)

Com a divisão das regiões ecológicas em sub-regiões de características geomorfológicas uniformes, ficam evidenciadas algumas diferenças do comportamento nas espécies. Verifica-se, então, que determinadas espécies, de acordo com o sítio em que se situam, tendem ao gregarismo. É importante assinalar que as estimativas médias volumétricas visam apenas à obtenção de uma noção global, relativa à viabilidade econômica da exploração florestal, onde se deve levar em conta não só as médias estimadas como também a utilização da madeira dentro da sua classificação comercial por espécies.

Pelos levantamentos efetuados atualmente, verifica-se que 40% das espécies levantadas são potencialmente exploráveis tanto no Mercado Externo quanto no Interno, a nível de sub-região (Tab. IV). Entretanto esse percentual é relativo, considerando que as espécies de Qualidade I e II são avaliadas atualmente de acordo com sua comercialização nos mercados Externo e Interno, respectivamente (vide Figs. 26 e 27). Esse percentual pode ser aumentado, visto que as espécies de Qualidade III e IV são inaproveitáveis pela falta de uma pesquisa que as qualifique quanto ao aproveitamento de acordo com suas características e condições da utilização de suas madeiras.

11 — CONCLUSÕES E SUGESTÕES

11.1 — Exploração Florestal

11.1.1 — Situação Atual e Indicações para Melhorar o Índice de Aproveitamento

Os rios devem permanecer como a via mais utilizável no escoamento da madeira na Amazônia. Essa situação é antiga e por isso as serrarias estão localizadas de maneira a se beneficiarem dessa via de transporte. Por outro lado, por não existir outra força senão a humana, para extração da madeira, o fornecimento desta matéria-prima é desorganizado, incerto e oneroso. Primeiro, porque o corte da madeira é restrito às faixas marginais dos rios. Isto faz com que determinadas espécies existentes no mercado não sejam necessariamente as de maior utilidade, pois a carga de madeira que chega às serrarias é determinada, não pela sua utilidade industrial, mas pela facilidade que oferece à explotação.

Outro fator é que o transporte da madeira por terra onera sobremaneira a matéria-prima, o que equivale economicamente ao dobro ou mais do transporte fluvial. Por isso é que os centros de beneficiamento não têm relação com as áreas de abastecimento e com as operações de retirada de madeira, espalhadas por enormes distâncias ao longo dos rios. Contudo, é graças a essa dificuldade de transporte que parte da Floresta Amazônica está intacta.

A utilização da força humana, como único meio de extração da madeira, é o mesmo em toda a Amazônia, pois as variações verificadas são impostas pelas peculiaridades de cada área.

11.1.2 — Áreas de Extração de Madeira

As áreas de extração de madeira da Amazônia limitam-se atualmente em:

— Área da planície inundável;

— Área quaternária marginal aos rios;

— Área terciária separada por planície;

— Área tabular conservada situada acima das cachoeiras.

TABELA IV

Distribuição Porcentual dos Volumes, Número de Árvores e Número de Espécies por Classes de Comercialização

REGIÕES E ÁREAS DE TENSÃO	SUB-REGIÕES E CONTATOS	DESCRIÇÃO	MÉDIA (ha)	CLASSES DE QUALIDADE			
				I	II	III	IV
CAMPINARANA	Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	V. S/casca	51,57	18,19	27,50	28,46	25,86
		N. Árvores	47	18,72	22,55	31,49	27,23
		N. Espécies	20	13,33	22,67	34,67	29,33
FLORESTA DENSA TROPICAL	Aluvial da Amazônia	V. S/casca	114,86	15,32	16,06	35,37	33,25
		N. Árvores	65	14,55	16,14	35,87	33,42
		N. Espécies	25	15,85	17,48	31,69	34,97
	Baixos Platôs da Amazônia	V. S/casca	103,11	19,12	27,94	29,21	23,74
		N. Árvores	62	17,44	24,31	35,87	22,38
		N. Espécies	32	14,61	17,53	30,52	37,34
	Residual Paleozóica do Norte do Rio Amazonas	V. S/casca	73,62	14,92	26,30	33,12	25,66
		N. Árvores	60	14,22	25,12	36,26	24,41
		N. Espécies	32	17,32	17,32	34,65	30,71
	Baixas Cadeias de Montanhas do Complexo Guianense	V. S/casca	81,70	17,81	24,46	33,38	24,35
		N Árvores	55	13,38	17,95	39,32	29,32
		N. Espécies	30	16,13	19,35	34,68	29,84
	Superfície Dissecada do Complexo Guianense	V. S/casca	111,76	19,31	30,80	32,87	17,22
		N. Árvores	64	17,08	21,86	40,62	20,44
		N. Espécies	34	19,05	20,24	33,93	26,79
	Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	V. S/casca	115,38	24,95	29,82	31,26	13,96
		N. Árvores	70	20,71	23,57	38,21	17,50
		N. Espécies	43	19,81	24,53	31,13	24,53
FLORESTA ABERTA TROPICAL	Baixos Platôs da Amazônia	V. S/casca	81,28	18,97	19,58	44,08	17,37
		N. Árvores	65	15,35	17,65	47,31	19,67
		N. Espécies	30	13,16	18,42	41,23	27,19
CONTATO	Formações Pioneiras/Floresta Sempre Verde	V. S/casca	132,50	26,13	19,38	28,39	26,18
		N. Árvores	64	18,10	17,19	32,64	32,06
		N. Espécies	27	16,75	20,42	30,37	32,46
	Campinarana/Floresta Sempre Verde	V. S/casca	112,90	19,91	23,71	30,02	26,36
		N. Árvores	67	18,80	21,27	35,42	24,52
		N. Espécies	30	15,41	18,03	32,79	33,77

É evidente que esta divisão não abrange todas as áreas encontradas na Amazônia. Ressalta-se, também, que a exploração em si é feita sem nenhuma técnica, ante o baixo poder econômico de quem a executa. Por isso, observa-se um desperdício de madeira na operação.

A determinação de métodos adequados à explotação permitirá um maior aproveitamento da madeira nas áreas acima discriminadas.

11.1.2.1 — Área da Planície Inundável

Caterpillar D_7 dá serviço constante a uma frota de caminhões. Para explotações florestais em menor escala, quando o guincho é muito usado, deve ser usado um trator de baixa força motriz. Outra opção é o guincho móvel. Este é de custo inicial baixo e de manutenção menos dispendiosa. Oferece, porém, dificuldades de ordem prática, com a operação de toros, puxados por cabo de aço em lugares onde é baixa a rentabilidade por unidade de área.

11.1.2.2 — Área Quaternária Marginal aos Rios

Uma das características do terreno quaternário, sob o ponto de vista da explotação madeireira, é a natureza arenosa do horizonte superior. Isto faz com que o rendimento seja bem menor do que o obtido em terrenos argilosos do Terciário.

A distância a ser percorrida faz com que a abrasão da esteira e outras peças desgastáveis do trator se torne crítica para uma operação econômica. Por outro lado, a operação é favorável ao tráfego de caminhões, e o trabalho do trator terá maior rendimento justamente no período da seca, quando é maior o desgaste das esteiras.

É vantajoso o emprego do guincho móvel, pois é mais simples e menos oneroso que o uso de trator.

Atualmente, as áreas quaternárias são intensamente procuradas por oferecerem melhores condições à explotação com operações manuais, e, embora não dêem alto rendimento em madeira, localizam-se em planícies marginais aos rios.

11.1.2.3 – Área Terciária Separada por Planície

Esta é a área mais indicada para explotação mecanizada. A área deste tipo, onde a planície é estreita, está sendo explorada pela força braçal e aparentemente é a mais difícil de ser explotada mecanicamente, embora ela possa suportar equipamentos pesados durante a maior parte do ano.

Há uma possibilidade de concentrar as operações da planície durante a estação seca, retirando os toros e armazenando-os à espera das enchentes. Esta é uma solução parcial, pois nem todas as espécies podem ser estocadas, ante o ataque de insetos e fungos que danificam a madeira, perdendo assim seu valor comercial.

De uma maneira geral existem cursos de água que permitem o seu uso como vias de acesso. O transporte mecanizado da madeira até o rio, acima do trecho atingido pela planície, não apresenta nenhuma dificuldade. As operações extrativas podem ficar concentradas nas proximidades da planície durante o período seco, passando aos terrenos mais altos à medida que as águas forem subindo.

Este plano, numa primeira aproximação, é praticável, mas exige um perfeito conhecimento topográfico, localização dos córregos, a fim de planejar com bases sólidas a explotação.

11.1.2.4 – Área Tabular Conservada, Situada Acima das Cachoeiras

Aqui estão sendo exploradas umas poucas espécies de alta cotação comercial, cujos preços cobrem os custos de transporte. O mogno é o principal alvo de exploração, surgindo o cedro como subsidiário e complementar. Com praticamente a extinção das árvores mais próximas dos rios, a extração acima das cachoeiras deixou de ser um negócio lucrativo.

Com a extração mecanizada poder-se-á avançar mais para o interior da floresta e retirar grande volume de madeira, ainda abaixo do trecho encachoeirado dos rios.

Essa área produz quase todas as espécies de valor, que são encontradas com o máximo de desenvolvimento.

11.2 – Transporte

11.2.1 – Situação Atual e Considerações para Melhorar o Sistema de Transporte

Deve-se modificar o sistema de transporte de madeira na Amazônia, a fim de maximizar a rentabilidade da floresta por unidade de área e minimizar as perdas que ocorrem com o sistema utilizado atualmente.

Com o atual sistema de trabalho, a produção apresenta aspectos negativos conseqüentes das condições do meio, devido principalmente aos fenômenos naturais de fluxo e refluxo das águas.

A utilização exclusiva da rede fluvial, como via de transporte da matéria-prima, cria problemas no abastecimento de insumo à indústria de transformação e/ou beneficiamento da madeira. Isto porque o transporte dos toros do ponto de origem está na dependência das cheias dos rios e dos igarapés, havendo com freqüência descontinuidade no processo de abastecimento.

O período das cheias obriga o madeireiro a paralisar as atividades de extração, ficando esta restrita à época das secas, quando não há volume de água suficiente para o deslocamento das toras. Há ainda o perigo da madeira extraída nessa época deteriorar-se por ataque de insetos e fungos, o que ocasiona perda de qualidade por rachaduras devido a secagem irregular.

Não há na Amazônia, de um modo geral, uma estrutura de transporte capaz de atender as necessidades não só da matéria-prima como também dos produtos derivados.

A oferta de serviços de terceiros, quando ocorre, não é satisfatória e as empresas, a fim de evitar grandes inversões, recorrem a improvisações e ao uso de meios inadequados de baixa produtividade.

Todas as empresas de transporte, tanto fluvial como marítima, não têm interesse em transportar madeira, considerando-a como carga marginal devido à dificuldade de manipulação e de baixo frete, em relação a outras cargas. Isto obriga o madeireiro a esperar o transporte na base de custos convencionais, tendo em vista, muitas vezes, o preço do produto não oferecer alternativa de aumento dos fretes.

No caso da utilização do transporte de toras por embarcações fluviais, o tempo dispendido no carregamento da carga é muito grande. As equipes são de modo geral improvisadas e, logicamente, mal preparadas.

As embarcações não são apropriadas para transportar madeira ocasionando deficiência no aproveitamento do pouco espaço disponível.

Para produção em larga escala é necessário um sistema de transporte ligado ao setor madeireiro, com embarcações e navios próprios para esse tipo de carga.

11.2.2 – Preço do Transporte

O transporte marítimo possui formas distintas de prestação de serviços o que influi nos preços dos fretes.

A prestação de serviço regular, a partir da Conferência de Fretes e Linhas de Navegação, tem fretes fixos baseados nos custos efetivos, remuneração e variável em função da carga transportada. Dentre as variáveis que influem nos preços, citam-se: volume de carga, dificuldade de manipulação e exigência das características físico-químicas.

A prestação de serviços em função da carga, com fretes desvinculados dos custos efetivos, possui valores obtidos pelas transações entre o consignatário de carga e a empresa transportadora. Neste caso o madeireiro faz contratos a longo prazo, submetendo-se a um preço fixo de sua produção. Por outro, a empresa transportadora faz contratos de longo prazo, todavia, aos fretes são adicionados os custos efetivos, acrescidos do preço preestabelecido e de um extrapreço em forma de resgate, para compensar o aumento dos custos de capital, operacional e de viagem.

A racionalização no setor de transporte é, atualmente, um dos meios de reduzir os custos e aumentar as exportações.

Se considerarmos a forte tendência da região Amazônica de se tornar uma grande fonte de abastecimento de madeira no futuro, observa-se uma certa inércia, tanto no aproveitamento do potencial de madeira existente, quanto na implantação de novas exportações. Isto faz se admitir que no futuro acentuar-se-á o desnível entre a oferta e a demanda.

Hoje, talvez mais do que nunca, podemos sentir a importância que assume o transporte marítimo em suas mais diversas modalidades tanto em termos de suporte do comércio internacional de madeira e produtos tais, como em relação à manipulação inter-regional. Neste aspecto sugerimos:

— criação a médio prazo de cooperativas de produtos madeireiros de maneira a permitir maiores escalas nas exportações, propiciando assim transporte mais econômico;

— promover a utilização das vias naturais de navegação em integração com os projetos de explotação, industrialização inter-regional mediante um suporte de sistema de navegação fluvial eficiente (Freitas, 1975).

11.3 — Industrialização

A área estudada deveria constituir-se numa macrorregião de produção, a fim de maximizar o aproveitamento da cobertura florestal como fonte de insumo à indústria. Deverá ser definida uma política sólida de inversão de capital, tendo-se contudo conhecimento das variáveis que influem no desenvolvimento industrial. Dentre essas variáveis é necessário definir a integração do estabelecimento industrial, definindo a técnica das fases consecutivas do processo de produção.

É grande o potencial de madeira da área, todavia apresenta baixo índice de aproveitamento no momento, devido principalmente a:

— falta de estrutura para exploração;

— grande heterogeneidade da floresta associada ao desconhecimento tecnológico da maioria das espécies;

— pequeno aproveitamento e alto índice de desperdício; e

— generalizada tendência de usos alternativos do solo.

Pelos conhecimentos sobre o mercado de madeira, conclui-se que é baixa a rentabilidade da área, no principal meio de aproveitamento que é a 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 aglomerados. Em toda linha de produção passível de ser projetada, a que requer maiores estudos é a indústria de pasta, pois do campo de generalidade de recursos e possibilidades técnicas, vários são os requisitos que devem ser apreciados nos projetos para tal fim.

Hoje, a demanda de papel é muito grande enquanto reduz-se a oferta, ante a redução das fontes de matéria-prima da qual é produzido o papel.

Sabe-se que é alto o número de espécies arbóreas, cuja madeira é passível de ser empregada na produção de pasta. Tudo depende de tratamento. A escolha da matéria-prima e os processos empregados dependem muito da qualidade desejada do produto final. A escolha pode ser complicada e difícil, pois tudo depende do sistema de trabalho. Embora a gama de material que pode produzir papel seja grande, sabe-se todavia que a maior fonte de matéria-prima para produção de papel é a madeira. A experiência mostrou que nem todas as espécies que formam a cobertura florestal podem ser utilizadas economicamente na fabricação de papel. Este fator vem retardando a exploração de folhosas como fonte de celulose.

A Folha SA.20 possui, na cobertura florestal, um valioso potencial madeireiro que pode ser destinado à produção de pasta para papel. Todavia, não basta saber da existência de grandes reservas, mas sim localizar as áreas adequadas que permitam uma exploração econômica e com capacidade de abastecimento da indústria. O sustento de matéria-prima de uma fábrica de celulose requer um abastecimento contínuo em quantidade suficiente para estoques e a preço razoável. Para isso tem que ser feito um estudo detalhado dos problemas de estoque, manejo, transporte e tratamento (Tab. V).

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

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

Uma outra opção para sanar esse problema de heterogeneidade é definir as espécies mais indicadas para produção de polpa e por tratos silviculturais a própria indústria tentará homogeneizar a matéria-prima. Portanto, pode-se concluir que o aproveitamento da floresta tropical, como fonte de matéria-prima para produção de polpa, depende de fatores técnicos, silviculturais, logicamente, aliados ao econômico.

11.4 — Localização das Indústrias Florestais

A localização de uma indústria deve se apoiar num desenvolvimento integral das zonas florestais e não se estruturar com mero aproveitamento florestal. Este caso só deverá ocorrer quando as áreas exploradas forem utilizadas para outros usos que não o florestal. Por outro lado, na localização de uma indústria florestal, devem ser levados em consideração os interesses sociais e dos investidores. Para os últimos, que seja mínimo o custo de transporte até a fábrica e dos produtos.

As indústrias florestais de grande porte (embora sejam poucas) estão localizadas próximo aos centros populacionais

TABELA V
Utilização do Potencial de Madeira

REGIÕES E ÁREAS DE TENSÃO ECOLÓGICA	SUB-REGIÕES E CONTATOS	VOLUME BRUTO DE MADEIRA EM PÉ (m^3/ha)	VOLUME BRUTO DE MADEIRA EM TORA (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)
				Exportação	Mercado Interno	Exportação	Mercado Interno		
CAMPINARANA	Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	51,30	41,04	7,47	11,29	4,00	6,04	12,73	3,96
FLORESTA DENSA TROPICAL	Aluvial da Amazônia	114,85	91,88	14,07	14,75	7,52	7,88	36,10	20,23
	Baixos Platôs da Amazônia	103,11	82,49	15,77	23,04	8,48	12,32	34,91	23,50
	Residual Paleozóica do Norte do Rio Amazonas	73,62	58,90	8,80	15,49	4,71	8,28	24,62	6,85
	Baixas Cadeias de Montanhas do Complexo Guianense	81,69	65,36	11,64	15,99	6,22	8,55	27,99	11,29
	Superfície Dissecada do Complexo Guianense	111,76	89,41	17,27	27,36	9,23	14,63	40,32	19,01
	Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	115,38	92,31	23,03	27,53	12,31	14,72	39,40	25,00
FLORESTA ABERTA TROPICAL	Baixos Platôs da Amazônia	81,28	65,03	12,34	12,73	6,59	6,81	26,00	14,95
CONTATO	Formações Pioneiras/Floresta Sempre Verde	132,50	106,00	27,71	20,54	14,82	10,98	46,68	41,46
	Campinarana/Floresta Sempre Verde	112,90	90,32	17,54	21,41	9,37	11,45	38,74	16,31

* Foram deduzidos 20% do volume bruto da madeira em pé Esta é a perda na operação de toragem.
** O coeficiente de aproveitamento (m^3 madeira bruta/m^3 madeira beneficiada) utilizado foi de 1,87, considerado médio para a Amazônia (Bruce, 1976).
1 — Deve-se acrescentar 15% sobre a estimativa do volume bruto de modo a incluir as classes de $\phi < 30$ cm
2 — Foram consideradas apenas as espécies que são laminadas com $\phi \geq 50$ cm

e longe dos recursos florestais. De um modo geral isso acontece devido ao desconhecimento destes recursos.

Em função da infra-estrutura existente na área e considerando-a também sob o seu aspecto sócio-econômico, concluiu-se que a que reúne melhores condições é a de Manaus. Prevêem-se, no entanto, boas possibilidades para Tefé, Coari, Manacapuru e Barcelos.

11.5 – COMERCIALIZAÇÃO

A comercialização é uma variável integrada a todo o sistema de mercado. Mercado para produtos florestais da floresta tropical existe, porém o que ocorre é uma desigualdade entre a distribuição das riquezas naturais, na distinta maneira de como explorá-las e utilizá-las. Para todo e qualquer produto só há mercado se houver oferta e demanda. A demanda existe, falta criar estrutura para a ampliação da oferta do produto, pois esta depende de uma implantação industrial.

O baixo índice de comercialização das madeiras da Amazônia deve-se à falta de uma base industrial sólida. Essa deficiência, por si, é fundamentada na má utilização dos fatores de produção.

A indústria florestal oferece grandes opções ao chamado custo de oportunidade, ante a grande variedade de produtos numa linha de produção. A combinação produto/mercado e a comparação de custo de oportunidade têm grande influência para escolha da linha de produção. Na Amazônia a possibilidade de uma indústria integrada é muito grande, aliás a única maneira de viabilizar a industrialização florestal na região.

Pela proibição da exportação de madeira em tora, evidencia-se o interesse do Governo em preservar as fontes de matéria-prima e incentivar a indústria de produtos manufaturados. Todavia, a região ainda não dispõe de estrutura industrial.

A deficiência de transporte acarreta, pela demora de embarque, problemas sobre o ponto de vista de qualidade, ante a exposição dos produtos ao tempo, nos portos. Esse fato prejudica principalmente os produtos acabados e semi-acabados, devido às condições climáticas da Amazônia, pois, quando estocados nos portos, verifica-se o processo higroscópico umedecendo a madeira previamente secada em estufa (Gasparetto, 1974).

Como resultante desses fatos, causados pela dificuldade de transporte, os produtores de madeira acham-se quase que forçados a limitar sua produção apenas a madeira serrada, ocasionando:

— redução no emprego de mão-de-obra especializada;

— redução do nível de qualidade, retardando o desenvolvimento e evolução técnico-científicos no setor industrial;

— manutenção do nível de industrialização em estágio quase que primitivo, pois a matéria-prima é exportada quase que ao natural, transferindo-se a manufaturação aos países importadores em prejuízo à industrialização da região e aos interesses da economia nacional.

11.6 — Classificação das Espécies por Aplicação e Uso

Pela diversificação da composição florística da Folha SA.20 Manaus, necessário se torna fazer uma classificação das espécies quanto às aplicações e usos de suas madeiras (Tab. VI e Figs. 28 a 36).

Foi dado um destaque especial quanto à utilização das espécies passíveis de serem industrializadas. A classificação é resultado de informações de madeireiros locais e de áreas vizinhas, visando a uma atualização sistemática, para que se tenham, pelo menos numa primeira aproximação, as indicações mais prováveis dos usos das espécies inventariadas. Muitas das informações estão sendo dadas por extrapolação, ante as características macroscópicas e até mesmo pela experiência de técnicos do Projeto RADAMBRASIL. Essa extrapolação, embora muitas vezes possa levar a falhas quanto à utilização, é justificável, ante a falta de pesquisas que possam fornecer dados concretos sobre tecnologia da maioria das espécies.

Foram atribuídos para classes de utilização das espécies os seguintes conceitos.

* Razoável
** Bom
*** Excelente

11.6.1 — 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 boa cotação no Mercado Externo.

Classe II — Madeiras de Mercado Interno

Estão incluídas aqui as espécies cujas madeiras são comercializadas no Mercado Nacional. Algumas delas começam a se destacar no Mercado Externo, quer por imposição das indústrias, ou em virtude da dificuldade de comercialização de certas espécies.

Classe III — Madeiras de Mercado Regional Restrito

Incluem-se, aqui, as espécies de uso restrito, 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, não pela comercialização direta da madeira beneficiada, mas através de produtos derivados (Tabs. VII a XVI e Figs. 37 a 54).

11.6.2 — 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 formado e sem defeitos aparentes, possibilitando a obtenção de toras retas e 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 deformação e tortuoso, incluindo grandes nós, com baixo aproveitamento em serrarias; e

Classe 4 — fuste oco e praticamente inaproveitável (Tabs. XVII a XXIV).

11.7 — 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 se dar 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 também atenção especial às espécies de rápido crescimento, formando-se assim uma base de trabalho de renovação ordenada dos recursos madeireiros.

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

características físico-mecânicas, indo além deste nível, ao procurar-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 obstáculos de ordem tecnológica que reservem usos específicos, para esta ou aquela espécie. O que ocorre é que dependendo das características de certas espécies, pode haver uma maior produtividade em diferentes aplicações das madeiras.

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

11.8 — Viabilidade Econômica quanto ao Potencial de Madeira

A distribuição geográfica dos principais distritos e municípios da Folha SA.20 Manaus pode servir de base quanto a um zoneamento da área em núcleos de desenvolvimento. Núcleos populacionais como Tefé, Coari, Manacapuru e Barcelos, sem muita significância populacional, requerem investimento para seu desenvolvimento, dependendo ainda de estudos mais detalhados.

Uma análise das condições econômicas dos centros urbanos mais significativos e suas tendências a médio ou longo prazo evidenciam a natureza diversificada dos problemas e suas possíveis soluções alternativas, visando à formulação integrada de uma política desenvolvimentista para essas áreas. Nessas áreas deve haver um planejamento especial, pois nelas já existem bases para um desenvolvimento econômico. Existem, é verdade, mudanças nos setores dedicados à produção extrativa, contudo sem levar-se em consideração um programa especial de desenvolvimento. Nesse sentido, recomenda-se a adoção de uma política integrada de desenvolvimento, envolvendo os seguintes estágios:

a) de curto prazo: manipulação de investimentos quantitativos que garantam o emprego e renda gerada no setor primário, bem como o suprimento interno dos insumos consumidos pela indústria nacional.

b) de médio prazo: lançando-se mão de um conjunto de medidas que permita a elevação da produtividade das unidades extrativistas e a redução dos custos de transferência. Neste sentido aconselham-se a adoção de métodos racionais de organização e administração dessas unidades; a ligação dos centros produtivos aos centros consumidores; e a concentração dos empreendimentos destinados ao beneficiamento dos produtos primários de exportação, nos pontos de escoamento de produção.

c) de longo prazo: execução dos programas de diversificação das atividades econômicas das áreas de produção (BASA, 1969).

Daí originar-se-ão:

— o alargamento do Mercado Interno, o que propiciará a oportunidade de implantação de novas indústrias;

— a abertura de novas frentes de ocupação;

— o incentivo ao comércio melhorando a circulação de bens, serviços e recursos;

— o rompimento do círculo vicioso da carência de transporte decorrente da escassez de produção e vice-versa.

Os elementos vitais ao funcionamento de novos empreendimentos, cuja carência implica no ponto de estrangulamento, são a expansão da oferta de energia elétrica e a infra-estrutura de transporte.

Deve ser incentivada a implantação de indústria, compatíveis com o grau de desenvolvimento das microrregiões a serem implantadas e das suas respectivas áreas de influência.

Independentemente dos estímulos que se possam dar a projetos, a tomada de uma estratégia de expansão da capacidade produtiva deverá ser feita através da implantação de complexos industriais, com base nas atividades potenciais da região. Estimular-se-ão, assim, os empreendimentos capazes de provocar, a médio e a longo prazos, uma interdependência capaz de ser atendida na própria área, ou seja, pela adição gradual de novas unidades de produção, tomando como base as ligações técnicas e econômicas.

O aumento da produtividade, que virá com a implantação de novas indústrias, necessitará de grandes inversões, pois requer não só implantação de técnicas de exploração, como também dados de rendimento das florestas desejáveis, fatores essenciais para qualquer planejamento de explotação florestal organizada.

As técnicas de explotação e de industrialização, que deveriam ser adotadas, não se constituem em descobertas mas sim numa padronização e adaptação dos métodos já existentes em outras partes do mundo, requerendo, no entanto, estudos de adaptação às condições amazônicas. Esses métodos já existem, só precisam ser moldados por técnicos que se especializando estariam aptos a demonstrá-los, preparando os operários para a sua execução.

O potencial madeireiro existente é justificativa bastante para atrair os investimentos essenciais no sentido de aumentar a produtividade florestal. Este potencial justifica o investimento industrial, pois tem volume suficiente para produzir de forma ininterrupta e econômica. Só com os recursos naturais disponíveis na Amazônia, mediante a sua utilização racional, sua colonização por métodos modernos e a interação entre o Governo e o setor privado, tornar-se-á a região Amazônica auto-suficiente no seu desenvolvimento.

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-balatinha	3											**		**	**	**	**	**			**		**					
Abiorana-branca	3	**									*	**		**	**	**	**	**			**		**					
Abiorana-caramuri	3	**										**		**	**	**	**											
Abiorana-casca-doce	3							**				**		**	***	***	***	**		**	**	***	***					
Abiorana-casca-fina	3						**					**		**	**	**	**	**			**		**					
Abiorana-cutite	3											**		**	**	**	**	**			**		**					
Abiorana-da-várzea	3											**		**	**	**	**	**			**		**					
Abiorana-guajará	3											**		**	**	**	**	**					**					
Abiorana-maçaranduba	3											**		**	**	**	**	**			**		**					
Abiorana-mangabinha	3											**		**	**	**	**	**					**					
Abiorana-maparajuba	3											**		**	**	**	**	**			**		**					
Abiorana-mocambo	3											**		**	**	**	**	**			**		**					
Abiorana-preta	3											**		**	**	**	**	**			**		**					
Abiorana-roxa	3											**		**	**	**	**	**			**		**					
Abiorana-sabiá	3											**		**	**	**	**	**			**		**					
Abiorana-sanguinolenta	3											**		**	**	**	**	**			**		**					
Abiorana-ucuubarana	3											**		**	**	**	**	**			**		**					
Acapu	1		**	***	***	***	***	**			***	***		***	***	***	***	***	***	***	***		***				***	***
Acapu-pixuna	1		**	***	***	***	***	**			**	***		***	***	***	***	***	***	***	***		***					
Acapu-preto	1		**	***	***	***	***	**			***	***		***	***	***	***	***	***	***	***		***				***	***
Acapurana	2	**	*	**	**		**				**	**		**	**	**	**			**			**					
Acapurana-da-várzea	2	**	*	**	**	**					**	**		**	**	**				**								
Acariquara	3																***	**			***		**					
Açacu	1		**			*					*	*	*						*					***				
Amapá	2	**	**								*		*	*	*									**				
Amapá-amargoso	2	**	**								*		*											**				
Amaparana	3	*																						**				
Amarelão	2		*								*			**	**	**				**			**	**				
Amarelinho	3			**							**			**	**													

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
Anani	1	**	**								**		**	**	**				**	**		**		***			*	*
Anani-da-mata	1	**	**								**		**	**	**				**	**		**		***			*	*
Andiroba	1		***	**	**	***		**			**	**	***	**	**				**					***				
Andirobarana	2		**								*	**	**	**	**	**			*					***				
Andirobinha	2		**								*	**	**	**	**	**			*					**				
Angelim	1											**		**	**	**												
Angelim-amarelo	2			**							**																	
Angelim-amargoso	3	**		**						**		**			**				**					**				
Angelim-areuareu	3											**		**	**	**												
Angelim-folha-miúda	1			***							**	**		**	**	**				**								
Angelim-rajado	1		***	***	***		***	***		***	***			***	***	***												
Angico	2			**	***						**				***													
Apunã	1		**								*		**		**	**												
Arapari	3	*									**		**	**	**				*					***				
Araracanga	1	**	**	***	***	***	***	**	***	***	**	***		***	***	***			**	**			***					
Aroeira	1		**	***	**		**	**		**	***	**		***	***	**	**	**					***					
Arurá-branco	1	**	***			***					*		**	**										***				
Axuá	3										*		**	**									**					
Bacuri	2		**								**	**		**	**	**	**		**			**	**					**
Bacuri-coroa	2		**								**	**		**	**	**	**		**			**	**					**
Balata	3	**	**										***											***				
Breu-amarelo	3												***											**	***			
Breu-branco	3												***											**	***			
Breu-manga	3												***											**				
Breu-mescla	3												***											**				
Breu-preto	3	**	**										***											**				
Breu-sucuruba	3	**	**										***											**				
Breu-vermelho	3		**								*		***											**				
Buiuçu	3												**	**	**	**								**				
Cajuaçu	3	**	*								*		**									*		***				
Cajuaçu-da-folha-miúda	3	**	*								*		**									*		***				
Capoteiro	3										*		*	**	*									**				
Caramuri	3		**									**		**	**	**												
Cardeiro	2										*	**	**	**	*	*			*					***				
Caripé	3										**	*			**	**	**							**				

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-amarelo	3										**	*			**	**	**							**				
Caripé-branco	3														**	**	**											
Caripé-casca-torrada	3														**	**	**											
Caripé-do-igapó	3																											
Caripé-vermelho	3														**	**	**											
Caroba	1	**	**			***					*		**											**				
Casca-preciosa	2			**										**	**	**	**	**					***					
Castanha-curupita	3	*									*		**	*	*									**				
Castanha-de-cutia	3	*									*		*	*	*													
Castanha-jarana	3			***			**				**	***		***	***	***	**			**	**		**					
Castanha-de-paca	3	*									**		*	**	**									**				
Castanha-sapucaia	3	*		**			**				**	***		***	***	***	**	***	**	***		**	***			***		***
Castanha-vermelha	3	*										**		**	**	**	**	***		**	**					**	**	
Cauchorana	2		**										**											**				
Cedro	1		***			***		***	***	***	***		***	***	***				***			***	***					
Cedrorana	2	*	**								**	**	**	**	**				**					***				
Cernambi-de-índio	3												**	**	**	**							**					
Chapéu-de-sol	1	**	***			**			***	*	*	*	***	*					**					***				
Coataquiçaua	3			**			***	**			***					**	***	***	***	**	***		**					
Coataquiçaua-vermelha	3			**			***	**			***					**	***	***	***	**	***		**					
Copaíba	2		**								**	**		**	**								**					
Copaíba-angelim	2		**								**	**		**	**								**					
Copaíba-jacaré	2		**								**	**		**	**								**					
Copaíba-marimari	2		**								**	**		**	**								**					
Copaíba-preta	2		**								**	**		**	**								**					
Coração-de-negro	2			***	***		***	***		**	***				***	**								***				
Coré	3	**		**							**	**		***	**	**				**	**			**				
Cuiarana	2		**	**	**		***				*	**		***	***	***	***	**		**			***	***				
Cumaru	1		**	***	**		***								***	***	***	***		***	***		***				***	
Cumaru-amarelo	1			***	**		***								***	***	***	***		***	***		***					
Cumaru-de-cheiro	1		***	***	***	***		***	***	***	***		***	***					***			***	***					
Cumarurana	2			**			*								**	**	**											

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	Faices	Quilhas	Cavernas
Cupiúba	2	**		**							*	***		***	***	**			*				**			**		**
Envira-amarela	3	**											**											**				
Envira-aritu	3	**											**											**				
Envira-biribá	3	**											**											**				
Envira-bobó	3	**											**											**				
Envira-caçador	3															**	**	***		**	**					**	**	
Envira-cana	3	**											**											**				
Envira-cana-preta	3	*											**	*										**	**			
Envira-cheirosa	3	*											**											**				
Envira-conduru	3	*											**	*										**	**	**		
Envira-folha-fina	3	*											**			**	**	**		**	**			**	**	**		
Envira-jacaré	3	*											**			**	**											
Envira-surucucu	3	**											**	*										**				
Escorrega-macaco	2		**	***	***		***			**	***			***	***							***		***				***
Espadeiro	1										**	**	**	**	**				**					***				
Faeira	1		**							***	***																	
Faeira-do-igapó	1		**							***	***																	
Falso-jacarandá	1		***	***	***		***	***		***	***																	
Farinha-seca	3	**									**													**				
Fava-amargosa	3	**	**							**		**			**				**									
Fava-apunã	3	**		**							**			**										**				
Fava-bolacha	2	**		**							**	**		***	**	**				**	**			**				
Fava-da-terra-firme	1			**							**	**		***	**	**				**	**							
Fava-bolota	3	**		**							**	**		***	**	**				**	**			**				
Fava-de-espinho	3	*		**							**	**		**	*	*												
Fava-de-roça	3	**		**							**	**		***	***	**	**			**	**			**				
Fava-de-varrer	3										*	*		*	**	**				*								
Fava-folha-fina	2	**		**							**	**		***	**	**				**	**			**				
Fava-marimari	3	**		**							**	**		***	**	**				**	**			**				
Fava-pombo	3	**		**							**	**		***	**	**				**	**			**				
Fava-wing	3	**		**							**	**		***	**	**				**	**			**				
Faveira	3	**		**	**	**					**	**		**	**	**				**	**			**				

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	Faices	Quilhas	Cavernas
Freijó	1		***			**			***	***	***	***	***	***	***	**			***				**					
Freijó-branco	1	**								*	*	*	*											***				
Gombeira	2			***			***				**				***	***	**	**		**	**		**					
Guariúba	2	*		**							**	**		**	**	**	**			**								
Iacano	1										**	**	**	**					**					**				
Iebaro	1										**	**	**	**					**					***				
Inharé	3											**		*	*	*												
Ipê	1			**							*	**		**	**													
Ipê-amarelo	1			***	***	***	***			**	***	***		***	***	***	***	***		***	***	***	***			***	***	***
Ipê-roxo	1			***	***		**				**	***		***	***	**	***	***		**	**	***	***			***	**	***
Iperana	3			**							*	**		**	**													
Iperana-da-várzea	3			**							*	**		**	**													
Iperana-folha-grande	3			**							*	**		**	**													
Itaúba	1			***			***				**	***		***	***	***	***	***	**	***	***		***			***	**	***
Itaúba-amarela	1			***			***				**	***		***	***	***	***	***	**	***	***		***			***	**	***
Itaubarana	2											**		**	**	**	**			**			**					
Jacareúba	1		***							**	***	**	***	***	**				**				**	***				
Jarana-amarela	2			***			**			**	***		***	***	***	**			**	**		**						
Jarana-da-folha-miúda	2			***			**			**	***		***	***	***	**			**	**		**						
Jataúba	3			**	**		***	**			***	**		**	***	**							***					
Jatobá	2		**	**			**		**	**	**	**	**	**	**	**	**	**		**			**					
Jitó	2										**	**	**	**	**				*					***				
Jutaí-mirim	2	*	*	**			**		**	**	*	**	**	**	**	**	**	**		**			**					
Jutaí-pororoca	2	*	*	**			**		**	**	*	**	**	**	**	**	**	**		**			**					
Jutairana	2			**							**			**	**													
Lacre-da-mata	3	**									*		*											***				
Lacre-vermelho	3	**									*		*											***				
Louro	2		**	**							**	**	**	**	**				**			*	*					
Louro-abacate	2		**	**							**	**	**	**	*				*			*						
Louro-amarelo	2		**	**							**	**	***	**	*	*			**			**						
Louro-anuerá	3		**	**							**	**	***	**	*	*			**			**						
Louro-aritu	2		**	**							**	**	**	**	**	*			*			*						

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	Faicas	Quilhas	Cavernas
Louro-babão	3		**	**							**	**	**	**	**	*			*									
Louro-bosta	2		**	**							**	**	**	**	**	*			*			**						
Louro-canela	1		**	**							**	**	**	**	**	*			*			*						
Louro-faia	1	*	**	**							***	**	**	**	**				*			*						
Louro-inhamuí	1		***	**						**	***	***	***	***	**	**			**			**						
Louro-jacareúba	1		***	**						**	***	***	***	***	**	**			**			**						
Louro-pimenta	2		**	**							**	***	**	**	**	*			**			**						
Louro-prata	2		**	**							*	**	**	*	*				*			**						
Louro-preto	1		***	***	**		*			***	**	***	**	***	**	**			**			**						
Louro-rosa	2		**	**							**	**	**	***	***	*			*			**						
Louro-seda	2		**	**							**	**	**	***	***	*			*			**						
Louro-vermelho	1		***	**						*	**	***	***	***	***	***			**			**						
Macacaúba	1		***	***	***	***	***	***	***	***	***		***	***	***				***				***					
Maçaranduba	1			***	**		*				**	**		***	***	***	***	***	***	***	***		***			**	**	**
Mamorana	3		*								*		*	*	*									***				
Mandioqueira	2	*	*	**	**						*	**		**	**	**			**					**				
Mandioqueira-amarela	2	*	*	**	**						*	**		**	**	**			*					**				
Mandioqueira-azul	2	*		**	*						*	**		**	**	**								**				
Mandioqueira-branca	2	*	*								*													***				
Mandioqueira-do-brejo	2	*	*								*													***				
Mandioqueira-rosa	2		**	**	**						*	**		***	***	**			*									
Mandioqueira-vermelha	2		**	**	**						*	**		***	***	**			*									
Marapajuba	1		**	**							*	**			***	***				**	**		***					
Marupá	1	**	**			***			**		**	***							**			**	***					
Matamatá	3															**	**	***		**	**					**	**	
Matamatá-cachimbo	3	**												**	**	**								**				
Matamatá-castanha	3															**	**	***		**	**					**	**	
Matamatá-ci	3															**	**	***		**	**					**	**	
Matamatá-jibóia	3															**	**	***		**	**					**	**	
Matamatá-morrão	3															**	**	***		**	**					**	**	
Matamatá-rosa	3															**	**	***		**	**					**	**	
Melancieira	3										*			**	**									**				

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
Morácea-chocolate	3	*	*													**												
Morototó	1	**	**			**					**		**											***				
Muiracatiara	1		***	***	***		***			***	***				***													
Muirajibóia	2		***	***	***	**	**			**	***		**	***	***				**									
Muirapiranga	1		**	**	**		***	***			***		**	***	***				**				**					
Muirapixuna	1			***	**		***				**					**	***	***		**	***		**				**	
Muiratinga	1	*	***								*		**	**					*					***				
Muiratinga-da-várzea	1	*	***								*		**	**					*					***				
Muiraúba	3																							**	**			
Muiraúba-amarela	3																							**	**			
Munguba	3	**	**										**											**				
Mututi	3											**		**	**									**				
Paricá	2	**	*			**					*		*											**				
Paricarana	2	**	**										**											**				
Parinari	3											**			**	**				**								
Paruru	3										*			**										**				
Pau-d'arco-branco	2	*		***	**		**				**	***		***	***	**	***	***		**	**	**	***				**	**
Pau-marfim	1		***	***	**		***	**			**												**					
Pau-rolo	1		*	***	**		***	***		**	***	**		**	***	**				**			***					
Pau-santo	2			***	**		***	***		***	***		**	***	***	***							***					
Piquiá	1			***	**		***				**	***		***	***	***			**	***			***			**		***
Piquiá-marfim-roxo	1			***	***	***	***	**	**	***	***				***				**				***					
Piquiarana	2	**	**	**							**	***		***	***	***		**	**	**			***			**		**
Piquiarana-da-várzea	2	**	**	**							**	***		***	***	***		**	**	**			***			**		**
Pracuuba	2			***	**		***	**			***	**		**	***	**				**			***			**		**
Pracuubarana	1			**	*		**	**			**	**		**	*	*				*			*			*		*
Quaruba	2	*	**								**	**	**	**	**	*			*					***		*	*	*
Quaruba-branca	2	*	**								**	**	**	**	**	*			**					***				
Quaruba-rosa	1	*	**								**	**	**	**	**	*			**					***				
Quarubarana	2		**								*	**	***	***	**	*			**					***				
Quaruba-vermelha	1	*	**								**	**	**	**	**	*			**					***				
Quebra-machado	2			***	***		***			**	***				***	**							***					

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
Rosada-brava	3											**		**	**	**	**	**		**			**					
Roxinho	1			***	**		***	***		**	***	**		**	***	**				**			***					
Seringa-barriguda	3		**								*		*										**					
Seringa-chicote	3	**	**								*	**	*										**					
Seringa-Itaúba	2	**	**									**											**	**				
Sorva	3										*		*											**				
Sorva-grande	3										*		*											**				
Sucupira	1		**	***	**		**		**	**	***		***	***	***			**					***					
Sucupira-amarela	1		**	***	**		**		**	**	***		***	***	***			**					***					
Sucupira-da-várzea	1		**	**	**		*				**	**		***	***	***			**									
Sucupira-vermelha	1		**	***	**		**			**	**	***		***	***	***			**	**			***					
Sumaúma	2	**	**								**													***				
Tamanqueira	3	**																						**				
Tamaquaré	2										**	*	**	**	*									***				
Tamaquaré-vermelho	2										**	*	**	**	*									**				
Tanimbuca-amarela	2		**	**	**		***				*	**		***	***	***	***	**		**.			***	***			**	
Tarumã	3		*								*																	
Tatapiririca	3	**	**								*													**				
Tauari	2		**											**	**	**								**				
Tauari-cachimbo	2		**											**	**	**								**				
Tauari-vermelho	2	**	**											**	**	**								**				
Taxi	3	**	**								**													***				
Taxi-amarelo	3	**									**													**				
Taxi-branco	3	**									**													**				
Taxi-da-várzea	3	**	*								**													**				
Taxi-peludo	3	**	*								**													**				
Taxi-pitomba	3	**									**													**				
Taxi-vermelho	3	**									**													**				
Tento	3												**	**	**	**								**				
Tento-grande	3												**	**	**	**								**				
Ucuuba	1	**	***			***				***	*		***	***										***				
Ucuuba-branca	1	**	***			***					*		**											***				

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
Ucuuba-da-mata	1	**	***			***					*		**											***				
Ucuuba-de-sangue	1		***			***					*	**	**											***				
Ucuuba-vermelha	1	**	**			***					*		**											***				
Ucuubarana	2		*			**							*											***				
Uxirana	2	*									*			**	**									**				

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

TABELA VII

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

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	4.098	2.556	0.732	1.944	0.0	0.0	0.0	0.0	0.0	9.331
	V. C/casca	4.413	2.753	0.789	2.093	0.0	0.0	0.0	0.0	0.0	10.048
	N. Árvores	5.600	2.000	0.400	0.800	0.0	0.0	0.0	0.0	0.0	8.800
II	V. S/casca	3.398	5.074	3.173	0.373	2.090	0.0	0.0	0.0	0.0	14.107
	V. C/casca	3.659	5.464	3.417	0.402	2.250	0.0	0.0	0.0	0.0	15.193
	N. Árvores	4.400	3.800	1.600	0.200	0.600	0.0	0.0	0.0	0.0	10.600
III	V. S/casca	7.901	3.206	1.086	0.0	0.766	0.0	0.0	1.639	0.0	14.598
	V. C/casca	8.509	3.453	1.169	0.0	0.825	0.0	0.0	1.765	0.0	15.721
	N. Árvores	11.400	2.400	0.600	0.0	0.200	0.0	0.0	0.200	0.0	14.800
IV	V. S/casca	6.313	2.152	1.732	2.014	0.0	1.054	0.0	0.0	0.0	13.266
	V. C/casca	6.799	2.318	1.865	2.169	0.0	1.135	0.0	0.0	0.0	14.286
	N. Árvores	9.000	1.800	1.000	0.800	0.0	0.200	0.0	0.0	0.0	12.800
Total	V. S/casca	21.710	12.989	6.723	4.331	2.856	1.054	0.0	1.639	0.0	51.302
	V. C/casca	23.380	13.988	7.241	4.664	3.075	1.135	0.0	1.765	0.0	55.249
	N. Árvores	30.400	10.000	3.600	1.800	0.800	0.200	0.0	0.200	0.0	47.000
Porct.	V. S/casca	42.318	25.319	13.105	8.442	5.566	2.055	0.0	3.195	0.0	100.000
	V. C/casca	42.318	25.319	13.105	8.442	5.566	2.055	0.0	3.195	0.0	100.000
	N. Árvores	64.681	21.277	7.660	3.830	1.702	0.426	0.0	0.426	0.0	100.000

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

TABELA VIII

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região Aluvial da Amazônia (Floresta Densa)

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	1.810	2.446	5.180	2.861	2.083	1.082	0.613	0.161	1.358	17.595
	V. C/casca	1.949	2.635	5.579	3.081	2.243	1.165	0.661	0.174	1.463	18.949
	N. Árvores	2.739	2.043	2.522	1.087	0.609	0.217	0.130	0.043	0.130	9.522
II	V. S/casca	1.822	3.436	2.874	3.992	1.536	1.832	0.808	0.0	2.147	18.447
	V. C/casca	1.962	3.700	3.095	4.299	1.654	1.973	0.870	0.0	2.313	19.866
	N. Árvores	2.609	3.043	1.870	1.739	0.522	0.391	0.130	0.0	0.261	10.565

TABELA VIII – Conclusão

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+ 110	
III	V. S/casca	5.337	6.900	6.035	5.947	5.953	2.575	2.311	1.772	3.793	40.624
	V. C/casca	5.748	7.431	6.499	6.404	6.411	2.773	2.488	1.908	4.085	43.749
	N. Árvores	7.826	6.435	3.391	2.348	1.783	0.652	0.391	0.261	0.391	23.478
IV	V. S/casca	4.010	6.279	7.214	6.654	3.447	1.136	4.896	1.100	3.453	38.190
	V. C/casca	4.318	6.762	7.769	7.166	3.713	1.224	5.273	1.185	3.719	41.128
	N. Árvores	6.565	5.652	4.174	2.870	1.000	0.304	0.783	0.174	0.348	21.870
Total	V. S/casca	12.979	19.062	21.304	19.453	13.020	6.626	8.628	3.033	10.752	114.856
	V. C/casca	13.977	20.528	22.942	20.950	14.021	7.136	9.291	3.267	11.580	123.691
	N. Árvores	19.739	17.174	11.957	8.043	3.913	1.565	1.435	0.478	1.130	65.435
Porct.	V. S/casca	11.300	16.596	18.548	16.937	11.336	5.769	7.512	2.641	9.362	100.000
	V C/casca	11.300	16.596	18.548	16.937	11.336	5.769	7.512	2.641	9.362	100.000
	N Árvores	30.166	26.246	18.272	12.292	5.980	2.392	2.193	0.731	1.728	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA IX

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

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	3.352	3.959	3.316	2.245	2.503	1.163	0.789	0.421	1.962	19.710
	V. C/casca	3.609	4.264	3.571	2.418	2.695	1.252	0.850	0.454	2.113	21.226
	N. Árvores	4.344	2.920	1.576	0.760	0.616	0.208	0.112	0.064	0.128	10.728
II	V. S/casca	3.663	4.896	5.074	4.136	3.762	2.219	1.714	1.023	2.315	28.804
	V. C/casca	3.945	5.273	5.465	4.454	4.051	2.390	1.846	1.102	2.493	31.019
	N. Árvores	5.064	3.848	2.528	1.544	0.952	0.440	0.272	0.136	0.176	14.960
III	V. S/casca	7.948	7.466	5.362	2.866	2.972	1.431	1.090	0.346	0.642	30.123
	V C/casca	8.560	8.040	5.775	3.087	3.200	1.541	1.174	0.372	0.691	32.440
	N Árvores	11.072	5.904	2.688	1.016	0.816	0.280	0.176	0.056	0.064	22.072
IV	V. S/casca	4.788	4.486	3.062	2.184	1.460	1.099	0.884	0.261	6.250	24.473
	V. C/casca	5.156	4.831	3.297	2.352	1.573	1.183	0.952	0.281	6.731	26.355
	N. Árvores	6.656	3.608	1.608	0.808	0.368	0.216	0.152	0.032	0.320	13.768
Total	V. S/casca	19.751	20.807	16.815	11.431	10.697	5.911	4.477	2.051	11.169	103.109
	V C/casca	21.270	22.408	18.108	12.311	11.519	6.366	4.821	2.209	12.028	111.041
	N. Árvores	27.136	16.280	8.400	4.128	2.752	1.144	0.712	0.288	0.688	61.528
Porct.	V. S/casca	19.155	20.180	16.307	11.087	10.374	5.733	4.342	1.990	10.832	100.000
	V. C/casca	19.155	20.180	16.308	11.087	10.374	5.733	4.342	1.990	10.832	100.000
	N. Árvores	44.104	26.459	13.652	6.709	4.473	1.859	1.157	0.468	1.118	100.000

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

TABELA X

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

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	3.328	2.899	2.410	0.532	0.358	0.695	0.0	0.0	0.766	10.988
	V. C/casca	3.585	3.122	2.595	0.573	0.385	0.749	0.0	0.0	0.825	11.833
	N. Árvores	4.429	2.143	1.429	0.143	0.143	0.143	0.0	0.0	0.143	8.571
II	V. S/casca	4.241	6.099	4.547	3.004	0.774	0.695	0.0	0.0	0.0	19.360
	V. C/casca	4.568	6.568	4.896	3.235	0.833	0.749	0.0	0.0	0.0	20.849
	N. Árvores	6.000	5.286	2.429	1.000	0.286	0.143	0.0	0.0	0.0	15.143

TABELA X – Conclusão

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+ 110	
III	V. S/casca	8.949	7.210	4.291	1 658	0.827	0.700	0.746	0.0	0.0	24.381
	V C/casca	9.638	7.764	4.622	1.785	0,890	0.754	0.803	0.0	0.0	26.256
	N. Árvores	12.143	6.143	2.286	0.714	0.286	0.143	0.143	0.0	0.0	21.857
IV	V. S/casca	5.933	4.009	2.797	2.550	1.901	0.450	0.0	0,681	0.575	18.895
	V C/casca	6.390	4.318	3.012	2.746	2.047	0.484	0.0	0.733	0.619	20.349
	N. Árvores	8.143	3.143	1.571	0.857	0.571	0.143	0,0	0.143	0.143	14.714
Total	V. S/casca	22.453	20.216	14.044	7.743	3.859	2.540	0.746	0,681	1.341	73.624
	V C/casca	24.180	21.772	15.125	8.339	4.156	2.736	0.803	0.733	1.444	79.288
	N. Árvores	30.714	16.714	7.714	2.714	1.286	0.571	0.143	0.143	0.286	60.286
Porct.	V. S/casca	30.497	27.459	19.076	10.518	5,242	3.450	1.013	0.925	1.821	100.000
	V. C/casca	30.497	27.459	19.076	10.518	5,242	3.450	1.013	0.925	1.821	100.000
	N. Árvores	50.948	27.725	12.796	4.502	2.133	0.948	0.237	0,237	0.474	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA XI

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

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	2.029	2,625	1.924	1.753	1.009	1.807	0.0	1.836	1.571	14,554
	V. C/casca	2.185	2.827	2.072	1.888	1.087	1.946	0.0	1.977	1.692	15,673
	N. Árvores	2.625	2.125	1.000	0.625	0.250	0.375	0.0	0.250	0.125	7.375
II	V. S/casca	3.673	3.095	2.837	1.641	3.577	3.530	0.756	0.871	0.0	19.981
	V. C/casca	3 955	3.334	3.055	1.767	3.853	3.802	0.815	0.938	0.0	21.518
	N Árvores	4.375	2.250	1.250	0.500	0.750	0.500	0.125	0.125	0.0	9.875
III	V. S/casca	9.120	8.341	3.577	1.850	2.598	0.612	0.0	0.0	1.173	27.272
	V. C/casca	9.822	8.982	3.853	1.992	2.798	0.659	0.0	0.0	1.263	29.369
	N. Árvores	12.125	6.250	1.750	0.625	0.625	0.125	0.0	0.0	0.125	21.625
IV	V. S/casca	6.242	5.808	2.087	2.416	0.407	1.417	1.513	0.0	0.0	19.890
	V. C/casca	6.723	6.255	2.248	2.602	0.438	1.526	1.629	0.0	0.0	21.420
	N. Árvores	8.625	4.875	1.125	0.875	0.125	0.250	0.250	0.0	0.0	16.125
Total	V. S/casca	21.064	19.869	10.425	7.660	7.592	7.366	2.269	2.706	2.744	81.696
	V. C/casca	22.684	21.397	11.227	8.249	8.176	7.932	2.444	2.915	2.955	87.980
	N. Árvores	27.750	15.500	5.125	2.625	1.750	1.250	0.375	0.375	0.250	55.000
Porct.	V. S/casca	25.783	24.320	12.761	9.376	9.293	9.016	2.778	3.313	3.359	100.000
	V. C/casca	25.783	24.321	12.761	9.376	9.293	9.016	2.778	3.313	3.359	100.000
	N. Árvores	50.455	28.182	9.318	4.773	3 182	2.273	0.682	0.682	0.455	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA XII

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

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	3.116	5.065	3.128	1.606	2.263	0.566	2.948	0,610	2.280	21.583
	V. C/casca	3.356	5.455	3.369	1.730	2.437	0.609	3.175	0.657	2.455	23.243
	N. Árvores	4.333	3.583	1.250	0.500	0.500	0.083	0.417	0.083	0.250	11.000
II	V. S/casca	3.087	5.276	4.631	5.606	5.619	1.929	0.0	1.296	6.754	34.198
	V. C/casca	3.325	5.682	4.988	6.037	6.051	2.077	0.0	1.395	7.274	36.828
	N. Árvores	4.000	3.917	2.083	1.750	1.333	0.333	0.0	0.083	0.583	14.083

TABELA XII – Conclusão

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+ 110	
III	V. S/casca	9.961	10.105	5.096	4.088	2.554	1.717	1.164	0.0	2.052	36.737
	V. C/casca	10.727	10.882	5.488	4.402	2.751	1.849	1.253	0.0	2.210	39.563
	N. Árvores	13.333	7.667	2.750	1 250	0.583	0.250	0.167	0.0	0.167	26.167
IV	V. S/casca	4.348	4.765	3.387	2.351	1.331	0 0	0.725	0.747	1.594	19.248
	V. C/casca	4.682	5.131	3.647	2.532	1.433	0.0	0.781	0.805	1.717	20.729
	N. Árvores	6.417	3.667	1.667	0.833	0.333	0.0	0.083	0.083	0.083	13.167
Total	V. S/casca	20.512	25.211	16.242	13.652	11.767	4.211	4.837	2.653	12.680	111.765
	V. C/casca	22.090	27.150	17.491	14.702	12.672	4.535	5.209	2.857	13.655	120.363
	N. Árvores	28.083	18.833	7.750	4.333	2.750	0.667	0.667	0.250	1.083	64.417
Porct.	V. S/casca	18.353	22.557	14 532	12.215	10.528	3.768	4.328	2.374	11.345	100.000
	V. C/casca	18.353	22.557	14.532	12.215	10.528	3.768	4.328	2.374	11.345	100.000
	N Árvores	43.596	29.237	12.031	6.727	4.269	1.035	1.035	0.388	1.682	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA XIII

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)

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	4.617	5.463	2.774	5.883	2.230	5.695	0.0	2.119	0.0	28.782
	V. C/casca	4.973	5.883	2.988	6.336	2.402	6.133	0.0	2.282	0.0	30.996
	N Árvores	6.000	4.000	1.250	1 500	0.500	1.000	0.0	0.250	0.0	14.500
II	V. S/casca	3.771	7.417	3.176	6.974	6.837	1.521	2.328	2.384	0.0	34.406
	V C/casca	4.061	7.987	3.420	7.510	7.363	1.638	2.507	2.567	0.0	37.052
	N Árvores	5.500	5.000	1.750	2.000	1.500	0 250	0.250	0.250	0 0	16.500
III	V. S/casca	9.496	10.905	6.758	3.302	2.607	0.962	0.0	0.0	2.059	36.090
	V. C/casca	10.226	11.744	7.278	3.556	2.807	1.036	0.0	0.0	2.218	38.866
	N Árvores	13.500	7.750	3.250	1 250	0.500	0.250	0 0	0.0	0.250	26.750
IV	V S/casca	2.751	6.739	3.551	1.966	1.095	0.0	0.0	0.0	0.0	16.102
	V C/casca	2.963	7.258	3.825	2.117	1.179	0.0	0.0	0.0	0.0	17.341
	N. Árvores	4.250	5.250	1.750	0.750	0.250	0 0	0.0	0.0	0.0	12.250
Total	V. S/casca	20.635	30.525	16.260	18.125	12.768	8.177	2.328	4.502	2.059	115.379
	V. C/casca	22.223	32.873	17.510	19.519	13.750	8.806	2.507	4.849	2.218	124.255
	N. Árvores	29.250	22.000	8.000	5.500	2.750	1 500	0.250	0.500	0.250	70.000
Porct.	V. S/casca	17.885	26.456	14.092	15.709	11.066	7.087	2.017	3.902	1.785	100.000
	V. C/casca	17.885	26.456	14.092	15.709	11.066	7 087	2.017	3.902	1.785	100.000
	N. Árvores	41.786	31.429	11.429	7.857	3.929	2.143	0.357	0.714	0.357	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA XIV

Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

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	4.047	2.226	2.482	1.604	2.455	0.811	1.796	0.0	0.0	15.421
	V. C/casca	4.359	2.397	2.673	1.727	2.644	0.873	1.934	0.0	0.0	16.607
	N. Árvores	5.167	1.833	1.333	0.500	0.667	0.167	0.333	0.0	0.0	10.000
II	V. S/casca	2.972	4.868	4.590	2.754	0.730	0.0	0.0	0.0	0.0	15.914
	V. C/casca	3.201	5.243	4.943	2.966	0.786	0.0	0.0	0.0	0.0	17.138
	N. Árvores	4.167	3.833	2.333	1.000	0.167	0.0	0.0	0.0	0.0	11.500

TABELA XIV – *Conclusão*

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS								TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+ 110	
III	V S/casca	11.622	9.778	6.920	4.921	2.589	0.0	0.0	0.0	0.0	35.830
	V. C/casca	12.516	10.530	7.452	5.299	2.788	0.0	0.0	0.0	0.0	38.586
	N Árvores	16.833	8.000	3.500	1 667	0.833	0.0	0.0	0.0	0.0	30.833
IV	V. S/casca	5.136	4.320	1.059	0.966	1.423	1.217	0.0	0.0	0.0	14.121
	V. C/casca	5.531	4.652	1.141	1.040	1.533	1.310	0.0	0.0	0.0	15.207
	N. Árvores	7.667	3.500	0.667	0.333	0.500	0.167	0.0	0.0	0.0	12.833
Total	V S/casca	23.777	21.192	15.051	10.244	7.197	2.028	1.796	0.0	0.0	81 285
	V. C/casca	25.606	22.822	16.209	11.032	7.751	2.184	1.934	0.0	0.0	87.538
	N. Árvores	33.833	17.167	7.833	3.500	2 167	0.333	0.333	0.0	0 0	65.167
Porct.	V. S/casca	29.252	26.071	18.516	12.603	8.854	2.494	2.210	0.0	0.0	100.000
	V. C/casca	29.252	26.071	18.516	12.603	8.854	2.494	2.210	0.0	0 0	100.000
	N. Árvores	51.918	26.343	12.020	5.371	3.325	0 512	0.512	0.0	0.0	100.000

Unidades — Volumes em m^3 e diâmetros em cm

TABELA XV
Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Contato Formações Pioneiras/Floresta Sempre Verde

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	1.974	2.753	2.731	2.685	4.282	1 905	4.691	2.260	11.349	34.630
	V. C/casca	2.125	2.964	2.941	2.892	4.612	2.051	5.052	2.434	12.223	37.294
	N. Árvores	2.917	2.417	1.417	0.958	1.167	0.417	0.792	0.375	1.208	11.667
II	V. S/casca	1.884	2.850	3.142	3.408	3.801	1.999	1.302	0 915	6.372	25.674
	V. C/casca	2.029	3.069	3.384	3.670	4.094	2.153	1.402	0.986	6.862	27.649
	N. Árvores	2.667	2.500	1.792	1.542	1.167	0.500	0 250	0.125	0.542	11.083
III	V. S/casca	3.830	5.990	6.799	4.649	6 853	2.053	2.343	1.622	3.478	37.616
	V. C/casca	4.124	6.451	7.322	5.006	7.380	2.211	2.523	1.746	3.746	40.510
	N. Árvores	6.458	5.375	3.958	1.875	1.958	0.417	0.417	0.250	0.333	21.042
IV	V. S/casca	4.136	4.899	6.054	4.069	4.831	1.791	2.090	2.918	3.792	34.580
	V. C/casca	4.455	5.275	6.520	4 382	5.202	1.929	2.251	3.143	4.084	37.240
	N. Árvores	7.083	4.708	3 917	1.792	1.458	0.458	0.458	0.417	0.375	20.667
Total	V. S/casca	11.823	16.491	18.726	14.811	19.767	7.749	10 425	7.716	24 992	132.501
	V. C/casca	12.733	17.760	20.167	15.951	21.287	8.345	11 227	8.309	26.914	142.693
	N. Árvores	19.125	15.000	11.083	6.167	5.750	1.792	1.917	1 167	2.458	64.458
Porct.	V. S/casca	8.923	12.446	14.133	11.178	14.918	5.848	7.868	5.823	18.862	100.000
	V. C/casca	8.923	12.446	14.133	11.178	14.918	5.848	7.868	5.823	18.862	100.000
	N. Árvores	29.670	23.271	17.195	9.567	8.921	2.780	2.973	1 810	3.814	100.000

Unidades — Volumes em m^3 e diâmetros em cm

TABELA XVI
Distribuição dos Volumes e Número de Árvores x Classes de Diâmetros x Classes de Comercialização
Contato Campinarana/Floresta Sempre Verde

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	3.593	5.080	3.507	2.958	2.537	1.665	0.866	0.423	1.855	22.483
	V. C/casca	3.869	5.470	3.777	3.185	2.732	1.793	0.932	0.455	1.998	24.212
	N. Árvores	4.756	3.821	1.756	1.026	0.590	0.308	0.141	0.064	0.141	12.603
II	V. S/casca	3.453	5.001	4.534	4.176	3.490	2.079	1.605	0.415	2.008	26.763
	V. C/casca	3.719	5.386	4.883	4.498	3.758	2.239	1.729	0.447	2.163	28.822
	N. Árvores	4.769	3.936	2.372	1.449	0.846	0.423	0.244	0.051	0.167	14.256

TABELA XVI – Conclusão

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+ 110	
III	V. S/casca	8.646	8.739	6.192	4.066	2.752	1.348	1.183	0.701	0.265	33.893
	V. C/casca	9.311	9.412	6.668	4.379	2.964	1.452	1.274	0.755	0.286	36.500
	N. Árvores	11.295	6.795	3.051	1.385	0.718	0.231	0.167	0.077	0.026	23.744
IV	V. S/casca	5.124	6.231	4.036	3.229	2.731	1.190	1.425	0.861	4.931	29.758
	V. C/casca	5.518	6.711	4.347	3.477	2.941	1.282	1.535	0.927	5.310	32.046
	N. Árvores	6.910	4.808	2.051	1.154	0.667	0.192	0.218	0.103	0.333	16.436
Total	V. S/casca	20.816	25.052	18.269	14.429	11.509	6.282	5.079	2.400	9.059	112.896
	V. C/casca	22.417	26.979	19.674	15.539	12.395	6.766	5.470	2.584	9.756	121.580
	N. Árvores	27.731	19.359	9.231	5.013	2.821	1.154	0.769	0.295	0.667	67.038
Porct.	V. S/casca	18.438	22.190	16.182	12.781	10.195	5.565	4.499	2.126	8.025	100.000
	V. C/casca	18.438	22.190	16.182	12.781	10.195	5.565	4.499	2.126	8.025	100.000
	N. Árvores	41.365	28.877	13.769	7.478	4.207	1.721	1.147	0.440	0.994	100.000

Unidades – Volumes em m^3 e diâmetros em cm

TABELA XVII
Classificação do Potencial de Madeira
Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	5.072	2.285	1.272	0.391	0.310	0.0	0.0	0.0	6.655	2.676
	N. Árvores	5.800	1.000	1.400	0.200	0.400	0.0	0.0	0.0	7.600	1.200
II	V. S/casca	7.025	3.996	1.976	0.675	0.0	0.436	0.0	0.0	9.001	5.106
	N. Árvores	6.800	1.400	1.800	0.400	0.0	0.200	0.0	0.0	8.600	2.000
III	V. S/casca	9.577	2.405	1.974	0.0	0.642	0 0	0.0	0.0	12.193	2.405
	N. Árvores	10.600	0.400	2.600	0.0	1.200	0.0	0.0	0.0	14.400	0.400
IV	V. S/casca	5.373	4.218	3.022	0.0	0.653	0.0	0.0	0.0	9.048	4.218
	N. Árvores	6.400	1.600	4.000	0.0	0.800	0.0	0 0	0.0	11.200	1.600
Totais	V. S/casca	27.048	12.903	8.245	1 066	1.605	0.436	0.0	0.0	36.897	14.405
	N. Árvores	29.600	4.400	9.800	0.600	2.400	0.200	0.0	0.0	41.800	5.200

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

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

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	6.159	9.801	1 840	1.330	0.278	0.202	0.033	0.067	8.310	11.400
	N. Árvores	5.336	2.408	2.088	0.408	0.352	0.072	0.040	0.024	7.816	2.912
II	V. S/casca	6.711	15.693	2.955	2.325	0.393	0.553	0.050	0.125	10.108	18.695
	N. Árvores	5.920	4.112	3.176	0.848	0.600	0.184	0.088	0.032	9.784	5.176
III	V. S/casca	10.849	10.554	5.441	1.773	0.896	0.243	0.173	0.194	17.360	12.763
	N. Árvores	10.048	3.192	6.432	0.696	1.344	0.104	0.216	0.040	18.040	4.032

TABELA XVIII – Conclusão

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
IV	V. S/casca	5.587	11.820	3.542	1.450	0.697	0 480	0.476	0.420	10.302	14.171
	N. Árvores	5.272	1.952	4.144	0 576	0.912	0.912	0.560	0.160	10.888	2.880
Totais	V. S/casca	29.306	47.868	13.778	6.878	2 264	1.477	0 732	0.805	46.081	57.028
	N. Árvores	26.576	11.664	15.840	2.528	3 208	0.552	0 904	0.256	46.528	15.000

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

TABELA XIX

Classificação do Potencial de Madeira

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	5.202	2.047	1.597	1.585	0.317	0.239	0.0	0 0	7.116	3.872
	N. Árvores	4.714	0 714	2.143	0.429	0.429	0.143	0.0	0.0	7.286	1.286
II	V. S/casca	6.244	4.077	4.745	3.154	0.187	0.710	0.243	0.0	11.418	7.942
	N. Árvores	5.857	1.571	5.571	1.286	0.286	0.286	0.286	0.0	12.000	3.143
III	V. S/casca	11.966	4.779	4 914	1.723	0.174	0.0	0.373	0.453	17.427	6.954
	N. Árvores	11.714	1.857	6.286	0.714	0.286	0.0	0.714	0.286	19.000	2.857
IV	V. S/casca	5.911	5.320	3.726	1.923	0.591	0 575	0.850	0.0	11.078	7.818
	N. Árvores	5.857	1.857	4.286	0.714	0.714	0.143	1.143	0 0	12.000	2.714
Totais	V. S/casca	29.322	16.224	14.982	8.384	1 269	1.524	1.466	0.453	47.039	26.585
	N. Árvores	28.143	6.000	18.286	3 143	1.714	0.571	2 143	0 286	50.286	10.000

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

TABELA XX

' Classificação do Potencial de Madeira

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	2.587	6.411	1.797	2.976	0.783	0.0	0.0	0 0	5.167	9.387
	N. Árvores	2.500	1.625	1.750	0.750	0.750	0.0	0.0	0.0	5.000	2.375
II	V. S/casca	4.651	10.269	2.717	1.361	0.631	0 259	0.093	0.0	8.092	11.889
	N. Árvores	3.625	2.000	2.875	0.500	0.625	0.125	0.125	0 0	7.250	2.625
III	V. S/casca	11.499	4.447	6.660	2.980	1.068	0.0	0.618	0.0	19.845	7.427
	N Árvores	10.500	1.250	7.125	0.750	1 250	0.0	0.750	0.0	19.625	2.000
IV	V. S/casca	5.269	5.006	4.745	1.006	1.162	0.243	1.106	1.353	12.282	7.608
	N. Árvores	5.375	1.500	5.250	0.375	1.750	0.125	1.250	0.500	13.625	2.500
Totais	V. S/casca	24.006	26.133	15.919	8.323	3.644	0.502	1.817	1 353	45.385	36.311
	N. Árvores	22.000	6.375	17.000	2.375	4.375	0.250	2.125	0.500	45.500	9.500

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

TABELA XXI

Classificação do Potencial de Madeira

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	5.007	14.727	4.199	2.613	1 305	0.931	0.0	0.0	10.511	18.271
	N. Árvores	4.750	3.000	4.000	1.000	1.500	0.250	0.0	0.0	10.250	4.250
II	V. S/casca	6.486	17.362	4.377	4.797	1.305	0.0	0.078	0.0	12.247	22.159
	N. Árvores	5.500	3.750	4.000	1.500	1.500	0.0	0.250	0.0	11.250	5.250
III	V. S/casca	13.123	9 130	8.277	2.083	0.877	2.059	0.540	0.0	22.818	13.272
	N. Árvores	11.000	3 000	9 500	0.750	1.500	0.250	0.750	0.0	22.750	4.000
IV	V. S/casca	5.015	1.159	4.123	2.064	0.870	0.0	0.907	1.966	10.914	5.188
	N. Árvores	4.000	0.500	4.500	0.750	0.750	0 0	1.000	0.750	10.250	2.000
Totais	V. S/casca	29.631	42.377	20.976	11.557	4 358	2 990	1.525	1.966	56.490	58.890
	N. Árvores	25.250	10.250	22.000	4.000	5.250	0.500	2.000	0.750	54.500	15.500

Unidades — Volumes em m^3 e diâmetros em cm

*1 — Fuste reto bem configurado, sem defeitos; 2 — Fuste reto apresentado 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 Externo; IV — Madeiras sem cotação comercial (atualmente).

TABELA XXII

Classificação do Potencial de Madeira

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	4.916	10.554	3 135	2.307	0 461	0.209	0.0	0.0	8.512	13.070
	N. Árvores	4.250	2.250	3.083	0.583	0 750	0.083	0.0	0.0	8.083	2.917
II	V. S/casca	5.390	20.045	4.007	3.843	0.458	0.369	0.086	0.0	9.941	24 256
	N. Árvores	4.083	3.917	3.917	1.250	0.583	0.167	0.167	0.0	8.750	5.333
III	V. S/casca	11.605	10.997	8.300	2.686	2.203	0.251	0.695	0 0	22.803	13.934
	N. Árvores	10.000	2.500	9.167	0.917	2.750	0.083	0.750	0.0	22.667	3.500
IV	V. S/casca	4.033	7.220	4.343	0.866	0.972	0.140	1.033	0.641	10.382	8.867
	N. Árvores	3.500	1.583	4.833	0 333	1.417	0.083	1.167	0.250	10.917	2.250
Totais	V. S/casca	25.945	48.816	19.785	9.702	4 094	0.969	1.814	0.641	51.638	60.127
	N. Árvores	21.833	10.250	21.000	3.083	5.500	0.417	2.083	0.250	50.417	14.000

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 Externo; IV — Madeiras sem cotação comercial (atualmente).

TABELA XXIII

Classificação do Potencial de Madeira

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

Sanidade* / ** Qualidade Comercial.	DESCRIÇÃO	1		2		3		4		TOTAIS	
		$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$	$30 \leq \phi \leq 50$	$\phi > 50$
I	V. S/casca	5.882	4.352	1 391	2.706	0.237	0.0	0 0	0.853	7.509	7.911
	N. Árvores	5.833	1.335	1.500	0.833	0 333	0.0	0.0	0.167	7.667	2.333
II	V. S/casca	6.113	4.908	2.261	1.819	0.677	0.0	0.135	0.0	9.186	6.728
	N. Árvores	5.167	1.833	2.500	0 833	1.000	0 0	0.167	0.0	8.833	2.667

TABELA XXIII – Conclusão

Sanidade* / ** Qualidade Comercial	DESCRIÇÃO	1		2		3		4		TOTAIS	
		30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50
III	V. S/casca	13.457	9.439	8.591	2.960	1 148	0.0	0.234	0.0	23.430	12.400
	N. Árvores	13.167	3.500	10.167	1 333	2.167	0.0	0 500	0.0	26.000	4.833
IV	V. S/casca	5.281	3 226	4.359	0.0	0.750	0.379	0.125	0.0	10.515	3.606
	N. Árvores	5.500	0.833	5.167	0.0	1.000	0 167	0.167	0.0	11.833	1.000
Totais	V. S/casca	30.733	21.925	16.602	7.486	2.811	0.379	0.494	0.853	50.641	30.644
	N. Árvores	29 667	7.500	19.333	3.000	4.500	0 167	0.833	0.167	54.333	10.833

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

TABELA XXIV

Classificação do Potencial de Madeira

Contato Campinarana/Floresta Sempre Verde

Sanidade* / ** Qualidade Comercial	DESCRIÇÃO	1		2		3		4		TOTAIS	
		30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50	30≤ φ ≤ 50	φ > 50
I	V. S/casca	6.686	10.570	2 587	1 683	0 389	0.189	0 257	0.121	9.919	12.564
	N. Árvores	5.487	2.667	2 962	0.513	0.462	0.090	0.372	0.051	9.282	3.321
II	V. S/casca	6.572	14.144	2.740	2.248	0.489	0 438	0 078	0.053	9.879	16.883
	N. Árvores	5.782	3.590	2.987	0.872	0 667	0.154	0.154	0.051	9.590	4.667
III	V. S/casca	13.664	11.461	4.883	2.053	0.939	0.542	0.195	0.156	19.681	14.212
	N. Árvores	12.205	3.269	5.667	0.795	1.192	0.231	0.295	0.090	19.359	4.385
IV	V. S/casca	8.520	14.213	3.153	2.106	0.682	0.407	0.366	0 311	12.720	17.037
	N. Árvores	7.321	2.974	3.808	0.603	0.897	0 205	0.474	0.154	12.500	3.936
Totais	V. S/casca	35.442	50.388	13.362	8.091	2.498	1.576	0 896	0.642	52.199	60.696
	N. Árvores	30.795	12.500	15.423	2.782	3.218	0.679	1 295	0.346	50.731	16.308

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 Externo; IV – Madeiras sem cotação comercial (atualmente).

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

Através da avaliação do potencial madeireiro das áreas florestais levantadas na região Amazônica, o Projeto RADAMBRASIL vem fornecendo, através de seus relatórios, os elementos básicos para um planejamento regional a nível governamental e indicações de áreas promissoras às entidades privadas que desejam viabilizar economicamente seus projetos de Exploração Florestal, com recomendações de técnicas dasonômicas adequadas.

Como critério analítico do potencial florestal, estratificou-se cada sub-região determinada na área estudada, considerando as espécies de Classe I e II comercializáveis atualmente no Mercado Externo e Interno respectivamente, conciliando as condições de explotabilidade segundo a paisagem do relevo.

A Folha SA.20 Manaus abrange uma área florestal aproximada em 269.580 km^2, dos quais apenas 74.613 km^2 são exploráveis quanto ao relevo. Deste total, 10.629 km^2 correspondem à Região Ecológica da Campinarana e ao Contato Campinarana/Floresta Sempre Verde, com predominância da primeira; não se recomenda qualquer tipo de exploração econômica dos recursos naturais renováveis, haja vista as características ímpares destas áreas, tanto do ponto de vista florístico como da baixa fertilidade do sítio (vide IV – Vegetação, item 5 – Regiões Fitoecológicas).

Os inventários florestais efetuados no Contato Formações Pioneiras/Floresta Sempre Verde mostraram bons índices volumétricos (vide Tab. XXV), correspondendo aproximadamente a 2% da superfície total. Estas áreas localizadas nas planícies aluviais sofrem restrições, quanto a uma exploração econômica, pela distribuição irregular, em pequenas manchas das formações florestais intercalando-se com as vegetações Pioneiras que são entidades dinâmicas em sucessão que, não estabilizadas, deverão ser melhor estudadas. Indica-se um aproveitamento racional das áreas com cobertura arbórea e experimentação de espécies de reconhecido valor econômico, como por exemplo a seringueira.

A Sub-Região dos Baixos Platôs da Amazônia apresenta a maior extensão sem restrições de explotabilidade quanto ao relevo. Apresentando um bom índice volumétrico médio por unidade de área, representa aproximadamente 59% da área total explorável. As outras sub-regiões ocupam 13% da área; apresentam os melhores valores volumétricos médios por área amostrada.

A Tabela XXVI mostra o estudo comparativo do potencial de madeiras comerciáveis das áreas levantadas pelo Projeto RADAMBRASIL, caracterizando a variação volumétrica de cada sub-região, que por suas características ecológicas devem ter tratamentos adequados para um melhor aproveitamento de seus recursos naturais renováveis.

13 – CONDIÇÕES DE EXPLOTABILIDADE

Com base nas feições geomorfológicas aliadas às condições físico-mecânicas locais do substrato, foi estabelecida uma classificação das diferentes áreas, segundo suas condições de explotabilidade (Tab. XXVII e Fig. 55).

Considerando-se os percentuais de declividade e a ocorrência de inundações permanentes (igapó) ou periódicas (áreas deprimidas), quatro classes de condições foram determinadas:

– Fácil – de 0 a 15% – áreas de planícies e terraços aluviais, relevos ondulados, aplainados e de baixos platôs.

– Regular – de 15 a 25% – áreas de relevo dissecado.

– Difícil – de 25 a 45% – áreas de relevo fortemente dissecado, submontanas e áreas deprimidas periodicamente inundadas.

– Muito Difícil – mais de 45% – cadeias de montanhas, altos platôs e áreas permanentemente inundadas.

13.1 – Localização das Áreas de Explotabilidade

13.1.1 – Região da Campinarana

Localiza-se no quadrante norte da Folha na bacia do médio rio Negro, representando 4,20% da área em estudo, e é formada por duas sub-regiões:

TABELA XXV
Avaliação do Potencial de Madeiras Comerciáveis da Folha SA.20 Manaus

REGIÕES E ÁREAS DE TENSÃO ECOLÓGICA	SUB-REGIÕES E CONTATOS	ÁREA FLORESTAL (ha)		VOLUME MÉDIO MADEIRA EM TORA*				VOLUME EXPLORÁVEL COMERCIALMENTE (1.000.000 m³) **	VOLUME BRUTO MADEIRA EM TORA (1.000.000 m³)		MADEIRA BENEFICIADA (1.000.000 m³) ***	
		Explorável por Lei	Explorável quanto ao relevo	Mercado					Mercado		Mercado	
				Externo	Interno	Regional	S/Cotação		Externo	Interno	Externo	Interno
CAMPINARANA	Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	747.898	323.097	7,47	11,29	11,68	10,62	9,83	2,41	3,65	1,29	1,05
FLORESTA DENSA TROPICAL	Aluvial da Amazônia	346.909	346.909	14,07	14,75	32,49	30,55	21,26	4,88	5,12	2,61	2,74
	Baixos Platôs da Amazônia	5.866.026	4.424.341	15,77	23,04	24,10	19,58	278,33	69,77	101,94	37,31	54,51
	Residual Paleozóica do Norte do Rio Amazonas	260.819	174.947	8,80	15,49	19,51	15,12	7,66	1,54	2,71	0,82	1,45
	Baixas Cadeias de Montanhas do Complexo Guianense	34.587	–	11,64	15,99	21,82	15,92	–	–	–	–	–
	Superfície Dissecada do Complexo Guianense	739.997	739.997	17,27	26,36	29,40	15,40	54,78	12,78	20,25	6,83	10,83
	Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	224.024	88.479	23,03	27,53	28,88	17,88	7,03	2,03	2,43	1,09	1,30
FLORESTA ABERTA TROPICAL	Baixos Platôs da Amazônia	457.958	457.958	12,34	12,73	28,67	11,37	24,61	5,65	5,83	3,02	3,12
CONTATO	Formações Pioneiras/Floresta Sempre Verde	258.501	165.739	27,71	20,54	30,09	27,67	12,98	4,59	3,40	2,45	1,82
	Campinarana/Floresta Sempre Verde	910.615	739.842	17,54	21,41	27,12	23,81	48,88	12,97	15,84	6,94	8,47

* Foram deduzidos 20% do volume bruto da madeira em pé. Esta é a perda na operação de toragem.
** Foram computados os volumes das classes de comercialização I, II e III.
*** O fator de correção do volume bruto em tora para o produto beneficiado foi de 1,87.

TABELA XXVI

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

DADOS / FOLHA	ÁREA FLORESTAL km²		VOLUME MÉDIO m³/ha					VOLUME EXPLORÁVEL COMERCIALMENTE (1.000.000 m³)	VOLUME BRUTO MADEIRA EM PÉ (1.000.000 m³)		VOLUME DE MADEIRA BENEFICIADA (1.000.000 m³)	
	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
SC.20 * PORTO VELHO	239.418	119.709	15,86	28,86	23,35	18,07	86,14	814,8	189,8	345,5	101,5	184,8
SB.20* PURUS	293.260	129.787	17,92	27,35	26,42	19,37	91,06	930,4	232,6	354,9	124,3	189,8
SA.20* MANAUS	269.583	74.613	16,00	19,34	25,77	18,55	79,66	455,9	119,3	144,3	66,7	77,1

* — Para estimativa do volume bruto explorável comercialmente, foram computados os volumes das Classes I, II e III.

— *Para estimativa do volume médio foram deduzidos 20% do volume bruto da madeira em pé. Esta é a perda na operação de toragem.*

— O fator de correção de madeira bruta em tora parabeneficiada foi de 1,87.

a) Sub-Região Aluvial das Bacias dos Rios Negro e Japurá

Esta sub-região é totalmente formada por áreas de fácil explotabilidade, apresentando uma superfície de 3.912,46 km². Está representada por planícies, terraços e depressões.

b) Sub-Região dos Interflúvios Tabulares dos Rios Negro e Solimões

Abrange uma área de 4.407,96 km², dividida em duas classes de condições de explotabilidade:

Fácil — Esta classe representa 21,6% da sub-região, correspondendo a 1.176,99 km² em superfície de relevo tabular, dissecado e depressões com influência pluvial.

Difícil — Com 3.230,97 km² correspondendo a 78,4% da sub-região; esta classe de condições de explotabilidade é formada por áreas deprimidas periodicamente inundadas.

TABELA XXVII
Condições de Explotabilidade

REGIÕES E ÁREAS DE TENSÃO ECOLÓGICA	SUB-REGIÕES E CONTATO	FÁCIL	% ENTRE CLASSE	REGULAR	% ENTRE CLASSE	DIFÍCIL	% ENTRE CLASSE	MUITO DIFÍCIL	% ENTRE CLASSE	SUB-TOTAIS	% ENTRE SUB-REGIÕES
		ÁREA (km²)		ÁREA (km²)		ÁREA (km²)		ÁREA (km²)		ÁREA (km²)	
CAMPINARANA	Sub-Região Aluvial das Bacias dos Rios Negro e Japurá	3.912,46	100,0	–	–	–	–	–	–	3 912,46	1,97
	Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões	1.176,99	21,6	–	–	3.230,97	78,4	–	–	4.407,96	2,23
FLORESTA DENSA TROPICAL	Sub-Região Aluvial da Amazônia	6.938,18	100,0	–	–	–	–	–	–	6 938,18	3.50
	Sub-Região dos Baixos Platôs da Amazônia	36.512,25	66,26	7.773,16	31,12	3.074,11	2,62	–	–	47.359,52	23,91
	Sub-Região Residual Paleozóica do Norte do Rio Amazonas	2 801,67	53,71	1.555,99	29,83	–	–	858,72	16,46	5.216,38	2,63
	Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense	–	–	–	–	676,24	97,76	15,50	2,24	691,74	0,35
	Sub-Região da Superfície Dissecada do Complexo Guianense	4.762,72	32,18	10.037,23	67,82	–	–	–	–	14.799,95	7,47
	Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia	–	–	884,79	19,75	–	–	3.595,63	80,25	4.480,42	2 26
FLORESTA ABERTA TROPICAL	Sub-Região Aluvial da Amazônia	6 731,56	99,95	–	–	–	–	3,50	0,05	6.735,06	3,40
	Sub-Região dos Baixos Platôs da Amazônia	9.004,80	98,31	154,37	1,69	–	–	–	–	9.159,17	4,63
	Sub-Região da Superfície Dissecada do Complexo Guianense	2.948,23	97,26	83,12	2,74	–	–	–	–	3.031,35	1,53
ÁREAS DAS FORMAÇÕES PIONEIRAS	Áreas de Acumulação Inundáveis	625,46	81,00	–	–	–	–	146,75	19,00	772,21	0,39
CONTATOS	Formações Pioneiras/Floresta Sempre Verde	4.242,40	82,06	–	–	370,87	7,17	556,75	10,77	5.170,02	2,61
	Floresta Sempre Verde/Formações Pioneiras	16.619,14	96,40	–	–	–	–	619,87	3,60	17.239,01	8,71
	Campinarana/Floresta Sempre Verde	7.237,67	39,74	160,75	0,88	10.813,88	59,38	–	–	18.212,30	9,16
	Floresta Sempre Verde/ Campinarana	38 453,60	93,91	1.871,87	4,57	59,37	0,15	561,86	1,37	40.946.70	20,67
	Mistura – PFm	–	–	–	–	–	–	–	–	6.711,14	3,39
OUTRAS	Áreas Antrópicas	–	–	–	–	–	–	–	–	2.264,21	1,14
ÁREA TOTAL										198.047,78	

13.1.2 – Região da Floresta Densa Tropical

Representando 40,12% da área estudada, esta região fitoecológica está presente, com mais ou menos intensidade, em todos os quadrantes da Folha, através das suas seis sub-regiões.

a) Sub-Região Aluvial da Amazônia

Abrange uma área de 6.938,18 km² em planícies periodicamente inundadas e terraços, sendo sua condição de explotabilidade fácil.

b) Sub-Região dos Baixos Platôs da Amazônia

Ocupa uma área de 47.359,52 km² distribuída em três classes de condições de explotabilidade.

– Fácil – Representa 66,26% do total da área desta sub-região, ocupando as terras baixas das áreas sedimentares.

– Regular – Corresponde a 31,12% da área total da sub-região, compreendendo o relevo dissecado em colinas das áreas sedimentares.

– Difícil – Compreende a superfície com relevo dissecado em cristas, representando 2,62% do total da área da sub-região.

c) Sub-Região Residual Paleozóica do Norte do Rio Amazonas

Recobre uma área de 5.216,38 km², correspondente às Florestas Submontanas da cobertura de plataforma. Suas condições de explotabilidade dividem-se em três classes:

– Fácil – Área caracterizada pelo relevo ondulado (Fdi), representando 53,71% da superfície total da sub-região.

– Regular – Representa 29,83% da superfície total da sub-região, correspondendo à área de relevo dissecado (Fdu).

– Muito Difícil – Abrange 16,46% da área da sub-região, correspondendo aos altos platôs (Fdr).

d) Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense

Com uma superfície de apenas 691,74 km², recobrindo as áreas de embasamento, esta sub-região não oferece boas condições de explotabilidade, estando as mesmas classificadas em:

– Difícil – Corresponde a 97,76% da área total desta sub-região, que são recobertos por outeiros e colinas.

– Muito Difícil – Representa 2,24% da área total da sub-região, que se caracterizam pelas baixas cadeias de montanhas.

e) Sub-Região da Superfície Dissecada do Complexo Guianense

Esta sub-região abrange uma área de 14.799,95 km², envolvendo duas classes de condições de explotabilidade:

– Fácil – Corresponde a 32,18% do total da sub-região, representando a superfície de relevo ondulado (Fds).

– Regular – Compreende 67,82% da área da sub-região, representada pela superfície de relevo dissecado (Fdn).

f) Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia

Ocupa uma área de 4.480,42 km², distribuída em duas classes de condições de explotabilidade, segundo as feições topográficas:

– Regular – Corresponde a 19,75% da área da sub-região, abrangendo a superfície de relevo dissecado (Fdu).

– Muito Difícil – Equivale a 80,25% da área da sub-região, correspondentes aos altos platôs (Fdr).

13.1.3 – Região da Floresta Aberta Tropical

Esta região fitoecológica representa 9,56% do total da área em apreço, estando representada por três sub-regiões distintas conforme as condições geomorfológicas das áreas de ocorrência.

a) Sub-Região Aluvial da Amazônia

Com uma área de 6.735,06 km², esta sub-região envolve duas classes de condições de explotabilidade:

– Fácil – Abrange a quase totalidade desta sub-região, correspondendo a 99,95% da sua área total, representada pelas planícies periodicamente inundadas e terraços com influência aluvial (Fap, Fac).

– Muito Difícil – Representa uma área muito restrita, correspondendo apenas a 0,05% da área total da sub-região, que é referente às planícies permanentemente inundadas (igapó).

b) Sub-Região dos Baixos Platôs da Amazônia

Corresponde a uma área de 9.159,17 km², abrangendo duas classes de condições de explotabilidade:

– Fácil – Representa 98,31% da área da sub-região, que corresponde à superfície de relevo tabular (Fab).

– Regular – Abrange apenas 1,69% da área da sub-região, correspondendo à superfície de relevo dissecado (Faa).

c) Sub-Região da Superfície Dissecada do Complexo Guianense.

Esta sub-região recobre uma superfície de 3.031,35 km², que para efeito de explotabilidade foi dividida em duas classes de condições:

— Fácil — Equivale a 97,26% do total da área da sub-região, caracterizada pelo relevo ondulado (Fas).

— Regular — Corresponde a 2,74% da área da sub-região, referente à superfície de relevo dissecado (Fan).

13.1.4 — Áreas das Formações Pioneiras

a) Áreas de Acumulação Inundáveis

Situam-se no quadrante sul da Folha ao longo da planície aluvial do rio Solimões, recobrindo uma superfície de 772,21 km², o que corresponde a 0,39% da área total da Folha. Estas áreas foram divididas em duas classes quanto às condições de explotabilidade:

— Fácil — Corresponde a 81% desta superfície, que são equivalentes às áreas inundadas periodicamente.

— Muito Difícil — Abrange 19% das áreas de acumulação inundáveis, correspondendo às áreas permanentemente inundadas.

13.1.5 — Áreas de Tensão Ecológica

As Áreas de Tensão Ecológica, representadas pelas diversas formas de contatos, localizam-se predominantemente na planície aluvial do rio Solimões e no quadrante noroeste da Folha na bacia do rio Negro. Representam 44,54% da área total da Folha, estando distribuídas em cinco formas diferentes de agrupamentos:

a) Contato Formações Pioneiras/Floresta Sempre Verde

Este contato abrange uma área de 5.170,02 km² assim distribuída:

Fácil	4.242,40 km²	82,06%
Difícil	370,87 km²	7,17%
Muito Difícil	556,75 km²	10,77%

b) Contato Floresta Sempre Verde/Formações Pioneiras

Este contato abrange uma superfície de 17.239,01 km², distribuída em duas classes de condições de explotabilidade, segundo o ambiente dominante:

Fácil	16.619,14 km²	96,40%
Muito Difícil	619,87 km²	3,60%

c) Contato Campinarana/Floresta Sempre Verde

Este contato abrange uma área de 18.212,30 km², envolvendo três classes de condições de explotabilidade, conforme o ambiente dominante:

Fácil	7.237,67 km²	39,74%
Regular	160,75 km²	0,88%
Difícil	10.813,88 km²	59,38%

d) Contato Floresta Sempre Verde/Campinarana

Este contato recobre uma superfície de 40.946,70 km², distribuída nas quatro classes de condições de explotabilidade, segundo o ambiente dominante:

Fácil	38.453,60 km²	93,91%
Regular	1.871,87 km²	4,57%
Difícil	59,37 km²	0,15%
Muito Difícil	561,86 km²	1,37%

e) Mistura — PFm

A área de mistura corresponde a 6.711,14 km². Não está classificada segundo as condições de explotabilidade por não apresentar ambiente dominante.

13.1.6 — Áreas Antrópicas

Estas áreas situam-se nas margens do rio Solimões e grandes lagos perfazendo uma superfície total de 2.264,21 km², o que corresponde a 1,14% da área da Folha.

13.2 — Condições de Acessibilidade

A Folha SA.20 Manaus é atravessada no sentido NO-SE pelo rio Negro e no sentido O-E, acompanhando o limite sul da Folha, pelo rio Solimões. O conjunto destas duas bacias hidrográficas forma um sistema hidroviário amplo e bem distribuído, cobrindo a quase totalidade da Folha.

A malha rodoviária é pouco expressiva e concentra-se no quadrante sudeste na região próxima a Manaus. A BR-174, ligando Manaus a Boa Vista, corta a Folha no quadrante leste, no sentido N-S, atingindo as seguintes sub-regiões: Sub-Região dos Baixos Platôs da Amazônia, Sub-Região Residual Paleozóica do Norte do Rio Amazonas, Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia, Sub-Região da Superfície Dissecada do Complexo Guianense e a Área de Tensão Ecológica (Contato Campinarana/Floresta Sempre Verde).

Na extremidade sudeste, a Folha SA.20 é cortada pela rodovia BR-319 Manaus—Porto Velho, que atravessa a Sub-Região dos Baixos Platôs da Amazônia. A rodovia AM-70, ligando Manaus a Manacapuru, no trecho pertencente a esta Folha, está inteiramente locada na Sub-Região dos Baixos Platôs da Amazônia.

A rede hidroviária, formada pelos rios Negro e Solimões com seus inúmeros afluentes, torna possível o acesso, através de médias e pequenas embarcações, à maioria das sub-regiões abrangidas pela Folha.

13.2.1 — Áreas Banhadas pela Bacia do Rio Negro

O rio Negro, com seus afluentes, drena a maior parte da Folha, abrangendo todo o quadrante norte e a área central, atingindo os limites da Folha no quadrante leste.

a) Rio Negro

Corta a Área de Tensão Ecológica (Contato Campinarana/Floresta Sempre Verde); a Região da Campinarana nas

duas sub-regiões: Aluvial das Bacias dos Rios Negro e Japurá e Interflúvios Tabulares das Bacias dos Rios Negro e Solimões; e a Região da Floresta Densa nas Sub-Regiões Aluvial da Amazônia, Baixos Platôs da Amazônia e Residual Paleozóica do Norte do Rio Amazonas. É navegável por médias embarcações até Barcelos e por pequenas embarcações até além dos limites da Folha.

a.1) Afluentes do Rio Negro pela Margem Esquerda

Padauari/Preto — São navegáveis nos seus médio e baixo cursos, durante o período das cheias, e percorrem a área da Campinarana nas Sub-Regiões Aluvial das Bacias dos Rios Negro e Japurá e Interflúvios Tabulares das Bacias dos Rios Negro e Solimões.

Demini/Aracá — Cortam a área da Floresta Densa nas Sub-Regiões Aluvial da Amazônia e dos Baixos Platôs da Amazônia além da Área de Tensão Ecológica (Contato Campinarana/Floresta Sempre Verde). São navegáveis na época das cheias nos seus médio e baixo cursos.

Jufari — Corta a Floresta Densa em áreas da Sub-Região dos Baixos Platôs da Amazônia. É navegável por barcaças no período das cheias.

Branco — Atravessa áreas da Floresta Densa formadas pelas Sub-Regiões Aluvial da Amazônia e Baixos Platôs da Amazônia. No curso pertencente à área em estudo, é navegável durante o ano todo.

Jauaperi — Conduz às áreas de Floresta Densa da Sub-Região Aluvial da Amazônia e Sub-Região dos Baixos Platôs da Amazônia. É navegável na época das cheias.

Camanaú — Drena uma área de Floresta Densa que é formada por três sub-regiões: Aluvial da Amazônia, Baixos Platôs da Amazônia e Residual Paleozóica do Norte do Rio Amazonas.

a.2) Afluentes do Rio Negro pela Margem Direita

Uneiuxi e Urubaxi — Drenam a Região da Campinarana, cortando as Sub-Regiões Aluvial das Bacias dos Rios Negro e Japurá e Interflúvios Tabulares das Bacias dos Rios Negro e Solimões, além da Área de Tensão Ecológica formada pelo Contato Campinarana/Floresta Sempre Verde. Seus médios e baixos cursos são navegáveis por barcaças na época das cheias e por pequenas embarcações durante o ano todo.

Cuiuni — Corta a Região da Campinarana na Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões, a Região da Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia além da Área de Tensão Ecológica formada pelo Contato Campinarana/Floresta Sempre Verde. Permite o tráfego de barcaças na época das cheias.

Caurés — Percorre áreas de Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia e Áreas de Tensão Ecológica formadas pelo Contato Campinarana/Floresta Sempre Verde. Só permite navegação de pequenas embarcações.

Unini — Atravessa áreas de Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia, áreas de Floresta Aberta na Sub-Região Aluvial da Amazônia e Áreas de Tensão Ecológica formadas pelo Contato Campinarana/Floresta Sempre Verde. Possui boas condições de navegabilidade para embarcações de pequeno e médio portes.

Jaú/Carabinani — Banham áreas de Floresta Densa nas Sub-Regiões dos Baixos Platôs da Amazônia e Residual Paleozóica do Norte do Rio Amazonas; áreas da Floresta Aberta nas Sub-Regiões Aluvial da Amazônia e dos Baixos Platôs da Amazônia. O rio Jaú permite navegação de barcaças no período das cheias e de pequenas embarcações durante o ano todo enquanto o Carabinani só permite a navegação de pequenas embarcações na época da cheia.

Puduari — É navegável apenas por pequenas embarcações cortando áreas de Floresta Densa nas Sub-Regiões dos Baixos Platôs da Amazônia e Residual Paleozóica do Norte do Rio Amazonas; áreas da Floresta Aberta nas Sub-Regiões Aluvial da Amazônia e dos Baixos Platôs da Amazônia.

13.2.2 — Áreas Banhadas pela Bacia do Rio Solimões

O rio Solimões, com seus afluentes, paranás e grandes lagos, drena todo o quadrante sul da Folha numa grande faixa que se estende além dos limites da mesma.

a) Rio Solimões

Corta a Folha no sentido O-E, acompanhando o limite sul da mesma, e permite a navegação de pequenas e médias embarcações durante o ano todo. Percorre áreas de Floresta Densa nas Sub-Regiões dos Baixos Platôs da Amazônia e Aluvial da Amazônia, além do Contato Formações Pioneiras/Floresta Sempre Verde.

a.1) Afluentes do Rio Solimões na Margem Esquerda

Japurá — Corta áreas de Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia e do Contato Formações Pioneiras/Floresta Sempre Verde. Permite navegação de embarcações de médio porte durante todo o ano no percurso compreendido pela Folha.

Paraná Copeá/lago Amanã — Banham áreas de Floresta Densa nas Sub-Regiões Aluvial da Amazônia e Baixos Platôs da Amazônia; áreas da Floresta Aberta na Sub-Região Aluvial da Amazônia e do Contato Formações Pioneiras/Floresta Sempre Verde. São navegáveis por barcaças na época das cheias.

Rio Piorini/lago Piorini — Banham áreas de Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia, áreas de Floresta Aberta na Sub-Região Aluvial da Amazônia e Áreas de Tensão Ecológica formadas pelo Contato Campinarana/Floresta Sempre Verde. Permitem navegação permanente através de pequenas embarcações.

Rio Cunauaru, lago Badajós e paraná do Badajós — Drenam áreas no domínio da Floresta Densa pertencentes à Sub-Região dos Baixos Platôs da Amazônia, áreas de Floresta Aberta pertencentes às Sub-Regiões Aluvial da Amazônia e dos Baixos Platôs da Amazônia, além do Contato Formações Pioneiras/Floresta Sempre Verde. Permitem navegação permanente através de pequenas embarcações.

Manacapuru — Percorre áreas de Floresta Densa pertencentes às Sub-Regiões Aluvial da Amazônia (Fdp) e dos Baixos Platôs da Amazônia, além de áreas com Floresta Aberta da Sub-Região Aluvial da Amazônia (Fap).

a.2) Afluentes do Rio Solimões na Margem Direita

Juruá — Apenas o seu baixo curso pertence à Folha objeto deste estudo, onde atravessa áreas de Floresta Densa formadas pela Sub-Região Aluvial da Amazônia e Sub-Região dos Baixos Platôs da Amazônia e áreas de Floresta Aberta pertencentes à Sub-Região Aluvial da Amazônia. Possui boas condições de navegabilidade, para médias embarcações, durante o ano todo.

Rios Tefé, Bauana e lago Tefé — A área drenada por estas hidrovias sofre o domínio da Floresta Densa representada pela Sub-Região Aluvial da Amazônia (Fdp), Sub-Região dos Baixos Platôs da Amazônia (Fdb). Em menor escala aparece a Floresta Aberta formada pela Sub-Região Aluvial da Amazônia (Fap).

Purus — Corta áreas de Floresta Densa na Sub-Região dos Baixos Platôs da Amazônia, além do Contato Formações Pioneiras/Floresta Sempre Verde. Apresenta boas condições de navegabilidade, para embarcações de pequeno e médio portes, durante todo o ano.

14 — RECOMENDAÇÕES

A Explotação Florestal deverá ser orientada na utilização de modernas técnicas de mecanização objetivando conservar a regeneração de plântulas de valor.

— Os métodos silviculturais deverão basear-se na condução da regeneração de plântulas e linhas de enriquecimento, para conversão de povoamentos mais homogêneos.

— As áreas destinadas a corte raso não devem ultrapassar 1.000 ha, contínuos, sendo recomendável manter faixas de vegetação natural.

— Em se tratando de um zoneamento para múltipla utilização, a Agropecuária deveria ser implantada nas Áreas das Formações Pioneiras que se contatam com a Floresta Ombrófila, localizadas a sudoeste e parte oriental da Folha.

— Nas áreas florestais, que apresentam alta fertilidade de seus solos, deverão ser incrementados projetos agroflorestais com culturas de ciclos médio e longo.

— Às áreas de Planície Aluvial, de boa fertilidade natural, deveria dar-se prioridade de pesquisa quanto a sua melhor utilização em face do significativo valor sócio-econômico que apresentam.

— As áreas dos Baixos Platôs do Terciário apresentam-se como áreas de fácil explotabilidade quanto ao relevo. O seu aproveitamento, devido a área ser susceptível de erosão, deverá ser acompanhado de técnicas adequadas que visem a evitar o assoreamento dos rios.

— Que todos os projetos sejam analisados não só quanto à viabilidade econômica, mas também sob o aspecto conservacionista.

— Que os projetos pecuários e/ou agropecuários só sejam efetivados depois de um levantamento prévio dos recursos florestais.

— Que o estudo de viabilidade econômica dos projetos agropecuários seja paralelo à explotação florestal.

— A implantação de uma infra-estrutura de transporte e serviços deverá preceder a qualquer atividade que apresente viabilidade econômica nesta Folha.

Estes investimentos iniciais representarão o capital social fixo que colocará à disposição do sistema novos recursos exploráveis, capazes de assegurar o aproveitamento do potencial de trabalho ocioso e de possibilitar, posteriormente, investimentos produtivos nos setores florestal e agropecuário.

Com isso haverá ampliação na oferta de trabalho e de bens de consumo.

15 — RELAÇÃO DAS ESPÉCIES DA FLORESTA

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Abiorana		*Pouteria* sp.
Abiorana-abio	Abiorana-cabeça-de-macaco	*Labatia macrocarpa* Mart.
Abiorana-amarela	Abiorana-casca-grossa, abiorana-leite-amarelo	*Pouteria bilocularis* H. Winkl.
Abiorana-balatinha	Abiorana-rosadinha, balata-rosadinha, balatinha, rosadinha	*Chrysophyllum anomalum* Pires.
Abiorana-branca		*Pouteria guianensis* Eyma.
Abiorana-branca-da-várzea		*Pouteria* sp.
Abiorana-camatiê		*Chrysophyllum auratum* var. majus Miq.
Abiorana-caramuri	Abiorana-caramuri-do-igapó, abiorana-olho-de-veado	*Neoxythece* sp.
Abiorana-casca-doce	Casca-doce	*Pradosia inophylla* (Mart.) Ducke
Abiorana-casca-fina	Abiorana-seca, abiorana-seca-branca, abiorana-sem-leite, casca-seca	*Pouteria laurifolia* Radik.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Abiorana-cutite	Abiorana-folha-grande, cutite	*Richardella macrocarpa* (Eyma) Aubl.
Abiorana-da-várzea	Abiorana-do-baixio, abiorana-do-igapó	*Eleoluma* cf. *glabrescens* (Mart. et Eichl ex. Miq. in Mart) Aubl.
Abiorana-ferrugem		*Richardella sericea* Krause.
Abiorana-guajará	Guajará	*Neoxythece robusta* (Met. E.) Eyma.
Abiorana-jaraí	Ajaraí, jaraí	*Sarcaulus brasiliensis* Eyma.
Abiorana-maçaranduba		*Urbanella excelsa* (A.C. Smith) Aubl.
Abiorana-mangabarana	Mangabarana	*Micropholis guianensis* (DC.) Pierre.
Abiorana-mangabinha		*Micropholis venulosa* Mart.
Abiorana-maparajuba	Maçarandubinha	*Urbanella* rf. *excelsa* (AC. Smith) Aubl.
Abiorana-mocambo	Abiorana-vermelha	*Prieurella prieurii* C.D.C.
Abiorana-paruru		*Pouteria cladanta* Sandw.
Abiorana-preta		*Pouteria oblanceolata* Pires.
Abiorana-quadrada		*Micropholis acutangula* (Ducke) Eyma.
Abiorana-roxa		*Eflerodendrom pariri* (Ducke) Aubl.
Abiorana-sabiá		*Pouteria verecens* Bachni.
Abiorana-sanguinolenta	Abiorana-ucuuba	*Ragala* cf. *sanguinolenta* Pierre.
Abiorana-ucuubarana		*Sysygiopsis oppositifolia* Ducke.
Acapu		*Vouacapoua americana* Aubl.
Acapu-pixuna		*Cassia adiantifolia* Bth.
Acapu-preto		*Vouacapoua pallidior* Ducke
Acapurana	Acapurana-da-terra-firme	*Batesia floribunda* Bth.
Acapurana-da-várzea	Acapurana-do-igapó	*Campsiandra laurifolia* Bth.
Acariquara		*Minquartia punctata* (Radik) Sleumer.
Acariquara-da-várzea	Acariquarana	*Rinorea guianensis* Aubl.
Açacu		*Hura creptans* L.
Achuá	Axuá	*Vantanea guianensis* Aubl.
Açoita-cavalo		*Luehea speciosa* Willd.
Ajará		*Rinorea* sp.
Amânoa		*Amanoa guianensis* Aubl.
Amapá	Amapá-doce	*Parahancornia amapa* (Hub) Ducke.
Amapá-amargoso		*Macoubea guianensis* Aubl.
Amapati		*Pourouma velutina* Mart.
Amapatirana		*Pourouma paraensis* Hub.
Amaparana		*Thrysordium paraense* Hub.
Amapazinho		*Brosimum potabile* Ducke
Amarelão	Muirajuba, muiratauá	*Apuleia molaris* Bth.
Amarelinho		*Poecilanthe effusa* (Hub.) Ducke
Anani		*Symphonia globulifera* L.F.
Anani-da-mata		*Moronobea coccinea* Aubl.
Andirá		*Bignonia vespertilia* Barb. Rodr.
Andirá-ferro	Manga-brava, morcegueira	*Andira retusa* Kbh.
Andiroba		*Carapa guianensis* Aubl.
Andirobarana		*Guarea kunthii* Juss.
Andirobinha		*Guarea membranacea* Rusby.
Angelim	Angelim-da-mata, angelim-vermelho	*Hymenolobium excelsum* Ducke.
Angelim-amarelo		*Hymenolobium modestum* Ducke.
Angelim-amargoso	Faveira-grande	*Vataireopsis speciosa* Ducke.
Angelim-areuareu		*Hymenolobium petraeum* Ducke.
Angelim-da-folha-miúda	Angelim-pedra	*Dinizia excelsa* Ducke.
Angelim-rajado		*Pithecelobium racemosum* Ducke.
Angico		*Piptadenia peregrina* Bth.
Anuerá	Macucu-fofo, macucu-de-fogo	*Licania macrophylla* Bth.
Anuerá-de-ferro		*Licania oblongifolia* Standl.
Apuí		*Ficus ninphaefolia* P. Miller.
Apunã	Arurá-vermelho, ucuuba-apunã	*Iryanthera tricornis* Ducke.
Arabá	Arabá-do-igapó, arabá-preto, paracutaca, pitaica	*Swartzia acuminata* Willd.
Aracapuri		*Pogonophora schomburgkiana* ex Bth.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Arapari	Arapari-da-várzea	*Macrolobium acaciaefolium* Bth.
Araracanga		*Aspidosperma album* Vall. Pichon.
Arataciú		*Sagotia racemosa* Baill.
Arataciú-grande		*Senefeldera macrophylla* Ducke.
Aroeira		*Astronium lecointei* Ducke.
Arraieira		*Conceveiba guianensis* Aubl.
Arurá-branco	Ucuuba-chorona, ucuubão	*Osteophloeum platispermum* (A.D.C) Warb.
Ata-brava		*Rollinia exsucca* (Dum) D.C.
Axixá	Castanha-de-periquito	*Sterculia pruriens* (Aubl.) Schum.
Axixarana		*Sterculia* sp.
Bacabinha		*Ferdinandusa elliptica* Pohl.
Bacabinha-quina	Bacabinha-quina-branca	*Ferdinandusa paraensis* Ducke.
Bacuri	Bacuri-açu	*Platonia insignis* Mart.
Bacuri-coroa	Bacuripari	*Rheedia macrophylla* (Mart.) Pl. Fr.
Balata		*Ecclinusa balata* Ducke.
Balatarana		*Ragala spuria* Ducke.
Barbatimão		*Stryphnodendron pulcherimum* (Willd) Hook.
Batinga		*Pouteria* sp.
Benipe-espinhoso		*Cassia negrensis* Irwin.
Breu-abacatirana		*Protium* sp.
Breu-areuareu		*Tetragastris paraensis* (Enfl.) O.K.
Breu-amarelo		*Protium giganteum* Engl.
Breu-branco		*Protium palidum* Cuart.
Breu-manga		*Tetragastris altissima* (Aubl.) Swart.
Breu-mescla		*Protium paraense* Cuart.
Breu-preto		*Protium opacum* Swart.
Breu-sucuruba		*Trattinichia rhoifolia* Willd.
Breu-vermelho		*Protium decandrum* (Aubl.) March.
Buiuçu		*Ormosia coutinhoi* Ducke.
Burra-leiteira	Leiteira, murupita	*Sapium marmiere* Hub.
Cabari		*Clathrotropis macrocarpa* Ducke.
Cabarirana		*Petaladenium urceoliferum* Ducke.
Cacauarana		*Theobroma microcarpum* Mart.
Cacau-da-mata		*Theobroma bicolor* H.B.K.
Caferana		*Dendrobangia boliviana* Rusby.
Cajarana	Taperebá	*Spondias lutea* L.
Cajuaçu	Cajuí, cajuí-da-folha-miúda	*Anacardium giganteum* Engl.
Cajuaçu-da-folha-miúda	Cajuí-da-terra-firme	*Anacardium spruceanum* Engl.
Canelarana		*Alchorneopsis trimera* Lamp.
Capoteiro		*Sterculia speciosa* Schum.
Caqui		*Diospyros praetermissa* Sandow.
Cara-açu		*Coccoloba latifolia*
Caramuri		*Sarcaulus brasiliensis* Eyma.
Carapanaúba	Carapanaúba-amarela	*Aspidosperma carapanauba* Pichon.
Carapanaúba-branca		*Aspidosperma auriculatum* Marq.
Carapanaúba-cheirosa		*Aspidosperma aquaticum* Ducke.
Carapanaúba-preta		*Aspidosperma nitidum* Benth. ex Muell. Arg.
Cardeiro	Cardeiro-vermelho	*Scleronema micranthum* Ducke.
Caripé		*Licania Pruinosa* R. Ben.
Caripé-amarelo		*Licania micrantha* Miq.
Caripé-branco	Cariperana-branca	*Licania sclerophylla* (Mart. ex Hook) Fritsch.
Caripé-casca-torrada	Caripé-torrado, hirtela	*Hirtella piresii* Prance.
Caripé-do-igapó		*Licania apetala* (E. Mey.) Fritsch.
Caripé-vermelho		*Licania scabra* Hoock.
Cariperana	Cariperana-amarela, taperuchi	*Licania membranacea* Sagot ex Lanes.
Caroba	Parapará	*Jacaranda copaia* Aubl.
Caruru		*Mourera fluviantilis* Aubl.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Carrapatinho		*Swartzia polycarpa* Ducke.
Casca-de-sangue	Mututi-da-terra-firme, mututi-duro	*Swartzia racemosa* Bth.
Casca-preciosa	Preciosa	*Aniba canelilla* (H.B.K.) Mez.
Castanha-curupita	Castanha-de-macaco, curupita	*Couroupita guianensis* Aubl.
Castanha-de-arara		*Joanesia heveoides* Ducke.
Castanha-de-cutia	Castanha-de-galinha, uxi-de-cutia	*Couepia longipendula* Pilg.
Castanha-jarana	Jarana	*Holopyxidium jarana* (Hub.) Ducke
Castanha-de-paca		*Scleronema phaecox* Ducke.
Castanha-sapucaia	Castanharana, sapucaia	*Lecythis paraensis* Aubl.
Castanha-vermelha	Matamatá-vermelho	*Cariniana micrantha* Ducke.
Castanheira		*Bertholletia excelsa* H.B.K.
Cauchorana		*Perebea mollis* (P.G.E.) Huber ssp. Mollis.
Caxinguba	Gameleira	*Ficus insipida* Willd.
Cedro	Cedro-vermelho	*Cedrela odorata* L.
Cedrorana		*Cedrelinga catenaeformis* Ducke.
Cernambi-de-índio	Tento-amarelo	*Ormosiopsis flava* Ducke.
Chapéu-de-sol		*Cordia bicolor* D.C.
Clusia		*Clusia* sp.
Coataquiçaua		*Peltogyne paradoxa* Ducke.
Coataquiçaua-vermelha		*Peltogyne paniculata* Benth.
Copaíba		*Copaifera reticulata* Ducke.
Copaíba-angelim	Copaíba-fina	*Copaifera duckei* Duryer.
Copaíba-jacaré		*Eperua oleifera* Ducke.
Copaíba-marimari		*Copaifera multijuga* Ayne.
Copaíba-preta		*Copaifera glycycarpa* Ducke.
Copaibarana		*Eperua schomburgkiana* Benth.
Coração-de-negro		*Cassia apoucouita* Aubl.
Coré	Fava-bengue, fava-coré	*Parkia oppositifolia* Bth.
Cuiarana	Tanimbuca	*Terminalia amazonica* (Gmell.) Exell.
Cumaru	Cumaru-roxo	*Coumarouma odorata* Aubl.
Cumaru-amarelo		*Coumarouma rosea* Spruce.
Cumaru-de-cheiro	Imburana	*Torresia acreana* Ducke.
Cumarurana		*Taralea oppositifolia* Aubl.
Cumatê		*Coepia leptostachya* Hub.
Cunuri		*Micranda spruceana* (Baill.) R.E. Schult.
Cupiúba	Cupiúba-vermelha	*Goupia glabra* Aubl.
Cupuaçu		*Theobroma grandiflorum* Spreng.
Cupuaçu-folha-miúda		*Theobroma* sp.
Cupuaçurana	Cupuí	*Matisia paraensis* Hub.
Cuquirana	Cuquirana-brava, ucuquirana, ucuquirana-brava	*Ragala spuria* Ducke.
Dima-vermelha	Gaivotinha, muiravuvuia	*Croton matourensis* Aubl.
Envira-amarela		*Xylopia benthami* R.E.Fr.
Envira-aritu	Envira-taia	*Bocageopsis multiflora* (Mart.) R.E.Fr.
Envira-biribá		*Anona paludosa* Aubl.
Envira-bobó		*Rollinia exsucca* (Dun.) D.C.
Envira-caçador	Jatereua, matamatá-amarelo, matamatá-ripeiro, matamatá-ripeiro-amarelo, ripeiro, ripeiro-amarelo, ripeiro-vermelho, matamatá-ripeiro-vermelho	*Eschweilera amara* Ndz.
Envira-cana		*Xylopia nitida* Dun.
Envira-cana-preta	Envira-casca-preta, envira-preta	*Guatteria poeppigiana* Mart.
Envira-cheirosa	Envira-vermelha	*Xylopia aromatica* (Lam.) Mart.
Envira-conduru		*Diospyros tonoiflora* A.C. Smith.
Envira-fofa		*Onychopetalum amazonicum* R.E.Fr.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Envira-folha-fina	Envira-folha-miúda	*Anaxagorea phaeocarpa* Mart.
Envira-jacaré		*Guatteria heliodora* R.E.Fr.
Envira-surucucu		*Duguetia echinophora* R.E.Fr.
Escorrega-macaco	Mulateiro-da-terra-firme, pau-mulato	*Capirona huberiana* Ducke.
Espadeiro		*Eperua falcata* Aubl.
Espinhosa-de-cutia		*Acanthosperana hispidum* D.C.
Esponjeira	Fava-esponjeira	*Parkia ulei* (Harus) Kuhlm.
Faeira		*Roupala thomensiana* Moric.
Faeira-do-igapó		*Roupala* sp.
Falso-jacarandá	Jacarandá-do-pará, jacarandá-preto	*Dalbergia spruceana* Ducke.
Farinha-seca		*Lindackaria paraensis* Kuhl.
Fava-amargosa	Saboeiro, tabueiro	*Pithecelobium jupumba* (Willd.) Urb.
Fava-apunã	Fava-arara-tucupi, fava-atanã	*Parkia multijuga* Bth.
Fava-bolacha		*Vatairea guianensis* Aubl.
Fava-bolacha-da-terra-firme		*Vatairea erythrocarpa* Ducke.
Fava-bolota	Visgueiro	*Parkia pendula* Bth ex Walp.
Fava-de-espinho	Pintadinho	*Acacia huilana* Bret. K.
Fava-de-rosca	Fava-orelha-de-macaco, orelha-de-negro	*Enterolobium schomburgkii* Bth.
Fava-da-várzea		*Crudia amazonica* Benth.
Fava-folha-fina	Fava-folha-miúda, timborana	*Piptadenia suaveolens* Miq.
Fava-marimari		*Cassia leiandra* Bth.
Fava-pombo		*Dimorphandra glabrifolia* Ducke.
Fava-wing		*Dimorphandra parviflora* Ducke.
Faveira		*Vatairea paraensis* Ducke.
Freijó		*Cordia goeldiana* Huber.
Freijó-branco		*Cordia exaltata* Lam.
Garroteiro		*Brosimum utile* (H.B.K.) Pittier.
General	Jeniparana, jenipaporana	*Gustavia augusta* L.
Ginjá		*Eugenia patrisii* Vahl.
Glici		*Alchornea triplinervia* (Spreng.) Muell. Arg.
Goiaba-de-anta		*Bellucia grossularioides* (L.) Triana.
Goiabarana	Goiabinha, goiabinha-sete-capas	*Myrciaria floribunda* (Willd) Berg.
Gombeira		*Swartzia aptera* DC.
Guajará-branco		*Myrtiluma eugenifolia* (Pierre) Baill.
Guajaraí		*Sarcaulus brasiliensis* Eyma.
Guajará-pedra		*Neoxythece elegans* (A.D.C.) Boehne.
Guariúba	Guariúba-da-várzea	*Clarisia racemosa* R.Et.Fr.
Iacano		*Eperua leucantha* Benth.
Iebaro		*Eperua purpurea* Benth.
Imbaúba		*Cecropia paraensis* Hub.
Imbaúba-branca		*Cecropia leocomma* Miq.
Imbaubão	Imbaúba-torém, imbaúba-vermelha, torém	*Cecropia sciadophylla* Mart.
Imbaubarana		*Pourouma aspera* Trec.
Inajarana		*Guararibea guianensis* Aubl.
Ingá		*Inga* sp.
Ingá-babão	Ingá-branco, ingá-chato, ingá-facão	*Inga splendens* Willd.
Ingá-cipó	Ingaí	*Inga edulis* Mart.
Ingá-ferro	Estômago-de-preguiça	*Inga gracilifolia* Benth.
Ingá-fogo		*Inga velutina* Willd.
Ingá-jarandeua	Ingarana, jarandeua	*Pithecelobium latifolium* (L.) Bth.
Ingá-liso		*Inga capitata* Desv.
Ingá-vermelho		*Inga paraensis* Ducke.
Ingá-xixica		*Inga alba* (SW) Willd.
Inharé	Mão-de-gato, morácea-mão-de-gato, morácea-unha-de-gato	*Helicostyles pedunculata* Ben.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Ipê	Ipê-da-várzea, pau-d'arco-da-várzea	*Macrolobium bifolium* (Aubl.) Pers.
Ipê-amarelo	Pau-d'arco, pau-d'arco-amarelo	*Tabebuia serratifolia* (Vahl.) Nicholson.
Ipê-branco		*Macrolobium campestre* Hub.
Iperana	Rim-de-paca	*Crudia oblonga* Bth.
Iperana-da-várzea		*Macrolobium chrysostachyum* (Miq.) Benth.
Iperana-folha-grande		*Macrolobium unijugum* (Poepp. Endl.) Cown.
Ipê-roxo	Pau-d'arco-roxo	*Tabebuia inpetiginosa* (Mart. ex D.C.) Stand.
Itaúba	Itaúba-preta	*Mezilaurus itauba* (Meiss.) Taub. ex Mez.
Itaúba-amarela	Itaúba-xixica	*Mezilaurus lindiviana* Sch. ex Mez.
Itaubarana		*Sweetia nitens* (Voy.) Bth.
Jabuti-da-várzea		*Erisma calcaratum* (Link.) Warm.
Jacareúba		*Callophyllum brasiliense* Camb.
Janitá		*Brosimum ovatifolium* Ducke.
Janitá-branco		*Brosimum guianense* (Aubl.) Hub.
Janitá-chocolate		*Pseudolmedia multinervis* Mildbr.
Japurá		*Erisma japura* Spruce.
Jarana-amarela		*Chytroma basilaris* Miers.
Jarana-da-folha-miúda	Jarani	*Eschweilera blanchetiana* (Berg.) Miers.
Jataúba	Jataúba-branca, jatoá, jatoaúba, trichilia	*Trichilia paraensis* C.D.C.
Jatobá	Jutaí, jutaí-açu	*Hymenaea courbaril* L.
Jenipapo		*Genipa americana* L.
Jitó		*Guarea grandiflora* DC.
João-mole		*Neea* cf. *oppositifolia*
Juá	Juazeiro	*Solanum toxicarium* Lam.
Jutaí-mirim		*Hymenaea intermedia* Ducke.
Jutaí-pororoca	Pau-roxo-da-várzea	*Dialium guianensis* D.C.
Jutairana		*Cynometra spruceana* Ducke.
Lacre-da-mata		*Vismia cayennensis* (Jacq.) Pers.
Lacre-vermelho		*Vismia macrophylla* H.B.K.
Limãorana		*Chlonophora tinctoria* (L.) Gand.
Louro		*Ocotea* sp.
Louro-abacate	Louro-abacatirana, louro-branco	*Ocotea opifera* Mart.
Louro-amarelo	Louro-capitiú	*Aniba kappleri* Nees.
Louro-anuerá		*Dacryoides nitens* Cuart.
Louro-aritu		*Licaria aritu* Ducke.
Louro-babão		*Ocotea glomerata* (Meiss.) Mez.
Louro-bosta	Louro-tamanco	*Nectandra cuspidata* Nees.
Louro-canela	Louro-chumbo, louro-cravo, louro-cumaru	*Licaria canella* (Meiss.) Kostermans.
Louro-faia		*Euplassa pinata* Johnst.
Louro-inhamuí		*Ocotea barcelensis* Mez.
Louro-jacareúba		*Lauraceae*
Louro-pimenta		*Ocotea caniculata* Mez.
Louro-prata		*Ocotea guianensis* Aubl.
Louro-preto	Louro-preto-da-várzea	*Nectandra mollis* Nees.
Louro-rosa		*Aniba burchelli* Kostern.
Louro-vermelho		*Nectandra rubra* C.K. Allen.
Macaca-patrona		*Henriquezia verticillata* (Hub.) Ducke.
Macacaúba		*Platymiscium trinitatis* Bth.
Macacarecuia		*Jugastrum coriaceum* Miers.
Macucu	Macucu-de-sangue, macucu-roxo	*Licania heteromorpha* Bth.
Macucu-de-paca		*Aldina heterophylla* Spruce.
Macucu-farinha-seca		*Licania oblongifolia* Standl.
Macucu-muruci	Macucu-peludo, macucu-vermelho	*Licania latifolia* Bth et Hook.
Macucu-preto		*Licania* sp.
Maçaranduba		*Manilkara huberi* Ducke Standl.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Malataia		*Cespedesia spathulata* (R.Et.P.) Planch.
Mamorana	Mamorana-da-mata, mamorana-da-terra-firme	*Bombax paraensis* Ducke.
Mandioqueira	Mandioqueira-casca-grossa, mandioqueira-escamosa	*Qualea paraensis* Ducke.
Mandioqueira-amarela		*Qualea* sp.
Mandioqueira-azul		*Qualea cyanea* Ducke.
Mandioqueira-branca	Mandioqueira-lisa, quaruba-lisa	*Qualea albiflora* Warm.
Mandioqueira-do-brejo		*Qualea grandiflora* Mart.
Mandioqueira-rosa		*Qualea dinizii* Ducke.
Mandioqueira-vermelha		*Qualea psidifolia* Warm.
Mangaba		*Hancornia speciosa* Gom.
Mangabarana-folha-grande		*Micropholis cyrtobotrya* (Mart.) Baill.
Mangarana	Uxi-de-morcego	*Aldina retusa* H.B.K.
Maparajuba		*Manilkara amazonica* Hub.
Maparanã		*Drypetes variabilis* Will.
Mapatira	Mapati, mapatirana, mapatirana-vermelha	*Pourouma paraensis* Hub.
Mapatirana-branca		*Pourouma velutine* Mart.
Mapatirana-folha-dura		*Pourouma* sp.
Mapuxiqui-chocolate		*Pithecelobium niopoides* Benth.
Margonçalo		*Hieronima laxiflora* (Tul.) Muell. Arg.
Mari-bravo	Marirana, marmeleiro, maru-bravo, mururana, umarirana	*Poraqueiba guianensis* Aubl.
Marimari-da-terra-firme		*Cassia leiandra* Bth.
Marupá		*Simaruba amara* Aubl.
Matamatá	Matamatá-branco, matamatá-preto	*Eschweilera odora* (Poepp) Miers.
Matamatá-cachimbo		*Cariniana rubra* (Gardner) Miers.
Matamatá-castanha		*Eschweilera alba* R. Kunth.
Matamatá-ci		*Eschweilera amazonica* Kruiith.
Matamatá-jibóia		*Eschweilera apiculata* (Berg.) Miers.
Matamatá-morrão		*Couratari oblangifolia* Ducke.
Matamatá-rosa		*Eschweilera fracta* Kunth.
Maueira		*Erisma bicolor* Ducke.
Melancieira		*Alexa grandiflora* Ducke.
Molongó		*Malouetia* cff. *grandulifera* Miers.
Molongó-de-espinho	Pau-de-colher	*Lacmellea aculeata* Ducke (Monach).
Morácea-chocolate	Muirajibóia-branca, pama-chocolate	*Pseudolmedia multinervis* Mildbr.
Morototó		*Didymopanax morototoni* Aubl.
Muiracatiara		*Astronium gracile* Engl.
Muirajibóia	Muirajibóia-preta, saboarana	*Swartzia laevicarpa* Ansh.
Muirajibóia-amarela		*Swartzia* sp.
Muirajuçara		*Rauwolfia pentaphylla* Ducke.
Muirapiranga		*Brosimum rubescens* Taub.
Muirapixuna		*Martiodendron excelsa* Ducke.
Muiratinga	Muiratinga-da-terra-firme, rapé-de-índio	*Maquira sclerophylla* (Ducke) C.C. Berg.
Muiratinga-da-várzea		*Olmediophaena maxima* Ducke.
Muiraúba	Piraúba	*Mouriria brevipes* Garn in Hook.
Muiraúba-amarela		*Mouriria callocarpa* Ducke.
Muiraximbé		*Emmotum fagifolium* Desv.
Mulatinho		*Rudgea dahlgrenii* Standley.
Munguba	Munguba-da-terra-firme, mungubira	*Bombax munguba* Mart.
Murta		*Myrcia brancteata* (Rich.) D.C.
Muruci	Muruci-da-mata, muruci-vermelho	*Byrsonima spicata* H.B.K.
Muruci-da-várzea		*Byrsonima crassifolia* H.B.K.
Muruci-peludo		*Byrsonima* sp.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Murucirana		*Sterigmapetalum obovatum* Kuhlm.
Mururé		*Brosimopsis obovata* Ducke.
Mutamba		*Guazzuma ulmifolia* Lam.
Mututi	Mututi-da-várzea, mututi-mole	*Pterocarpus amazonicus* Huber.
Oeirana		*Alchornea castanaefolia* Benth.
Olacácea		*Heisteria flexuosa* Engl.
Orelha-de-burro		*Cissampelos amazonica* Miers.
Pajurá		*Parinari sprucei* Hook. F.
Pajurá-grande		*Couepia bracteosa* Bth
Pajurazinho		*Couepia robusta* Huber.
Paliteiro		*Clitoria racemosa* Bth.
Paranaí		*Bellucia dichotama* Cogn.
Paricá	Paricá-da-mata, parici	*Schisolobium amazonicum* Ducke.
Paricarana		*Acacia polyphylla* D.C.
Parinari	Parinari-grande	*Parinari rodolphi* Aubl.
Pariri		*Eglerodendron pariri* Ducke Aubl.
Paruru	Paruru-vermelho	*Vantanea parviflora* Lam.
Paruru-da-folha-grande		*Schistostemum retusum* Ducke.
Paruruzinho		*Alibertia edulis* A. Rich.
Pau-branco		*Leonia glicicarpa* R. Etpan.
Pau-d'arco-branco		*Tabebuia insignis* (Miq.) Sandw.
Pau-de-arara		*Sinira rubescens* (Bth.) Brem. ex. Stryen.
Pau-de-bálsamo		*Myroxilum balsamo* (L.) Harms.
Pau-de-bicho		*Tapura singularis* Ducke.
Pau-de-cobra		*Neea* sp.
Pau-de-espeto		*Toulicia guianensis* R.E.
Pau-de-espeto-da-várzea		*Cupania polyodanta* Radik.
Pau-de-remo		*Chimarrhis turbinata* D.C.
Pau-de-tudo		*Simaba cedon* Planch.
Pau-doce		*Glycydendrom amazonicum* Ducke.
Pau-jacaré	Periquiteira	*Laetia procera* (Poepp.) Eichl.
Pau-marfim		*Agonandra brasiliensis* B.C.H.
Pau-roxo		*Peltogyne lecointei* Ducke.
Pau-santo		*Zollernia paraensis* Aubl.
Pau-terra		*Qualea grandiflora* Mart.
Pau-vermelho		*Channochiton Kaplleri* (Sagot) Ducke.
Pente-de-macaco		*Apeiba echinata* (L.) Gaertn.
Pereiro		*Pera* sp.
Periquiteira-da-terra-firme		*Cochlospermum orinocense* (H.B.K.) Stend.
Piquiá		*Caryocar villosum* Aubl.
Piquiá-marfim-roxo		*Aspidosperma obscurinervium* Azambuja
Piquiarana		*Caryocar glabrum* (Aubl.) Pers.
Piquiarana-da-várzea		*Caryocar microcarpum* Ducke.
Piranheira		*Piranhea trifoliata* Baill.
Pitomba-da-mata	Pitombarana	*Toulicia guianensis* Aubl.
Pracaxi		*Pentaclethra macroloba* Kunl.
Pracuuba	Pracuuba-de-cheiro	*Mora paraensis* Ducke.
Pracuubarana		*Aldina latifolia* Spruce ex Bth.
Puruí	Puruí-grande	*Duroia macrophylla* Hub.
Puruí-do-igapó		*Thieleodoxa stipularis* Ducke.
Puruizinho		*Alibertia edulis* P. Rich.
Quaruba		*Vochysia maxima* Ducke.
Quaruba-branca	Quarubatinga	*Vochysia guianensis* Aubl.
Quaruba-cedro	Quaruba-cedro-da-terra-firme	*Vochysia vismifolia* Sp. ex. Warm.
Quaruba-rosa		*Vochysia obscura* Warm.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Quarubarana	Verga-de-jabuti	*Erisma uncinatum* Warm.
Quaruba-vermelha		*Vochysia* sp.
Quebra-machado		*Vantanea micrantha* Ducke.
Quinarana		*Geissospermum sericeum* (Sagot) Bth.
Rosada-brava		*Micropholis cyrtobotrya* (Mart.) Baehni.
Roxinho		*Mirocarpus fastigiatus* F. Allem.
Saboeiro-amarelo		*Pithecelobium decandrum* Ducke.
Saboeiro-amarelo-da-várzea		*Pithecelobium corymbosum* (Rich) Bent.
Saboeiro-branco		*Pithecelobium* sp.
Saboeiro-preto		*Pithecelobium* sp.
Sapota	Sapoteiro	*Matisia cordata* H.B.K.
Seringa-barriguda		*Hevea spruceana* Muell. Arg.
Seringa-chicote		*Hevea benthamana* Muell. Arg.
Seringa-itaúba		*Hevea guianensis* Aubl.
Seringaí		*Mabea fistulifera* Mart.
Seringarana		*Mabea taquari* Aubl.
Seringarana-da-folha-dura		*Micrandra sprucei* (M. Arg.) R.E. Schults.
Seringueira		*Hevea brasiliensis* (H.B.K.) Muell. Arg.
Socoró		*Mouriria ulei* Pilg.
Sorva		*Couma guianensis* Aubl.
Sorva-grande		*Couma macrocarpa* Eabr.
Sorva-miúda		*Couma utilis* (Mart.) M. Arg.
Sucupira	Sucupira-preta	*Diplotropis purpurea* (Rich.) Amsh.
Sucupira-amarela		*Bowdichia nitida* Spruce.
Sucupira-da-várzea		*Diplotropis martinsii* Bth.
Sucupira-vermelha		*Diplotropis racemosa* (Hoehne) Amsh.
Sucuuba		*Himatanthus sucuuba* (Spruce) Woodson.
Sumaúma		*Ceiba pentandra* (L.) Gaertn.
Tacacazeira		*Sterculia elata* Ducke.
Tamanqueira		*Fagara rhoifolia* Engl.
Tamaquaré	Tamaquaré-amarelo	*Caraipa grandiflora* Mart.
Tamaquaré-vermelho		*Mahurea duckei* Huber.
Tanimbuca-amarela		*Buchenavia parvifolia* Ducke.
Taperebarana		*Poupartia amazonica* Ducke.
Taquari		*Mabea taquari* Aubl.
Tarumã	Tarumã-grande, turimã	*Vitex triflora* Vahl.
Tatapiririca		*Tapirira guianensis* Aubl.
Tauari		*Couratari pulchra* Sandw.
Tauari-cachimbo		*Cariniana rubra* (Gardner) Miers.
Tauari-vermelho		*Cariniana decandra* Ducke.
Taxi	Taxi-preto	*Tachigalia myrmecophylla* Ducke.
Taxi-amarelo		*Sclerolobium chrysophyllum* Pet. E.
Taxi-branco		*Sclerolobium paraense* Hub.
Taxi-da-várzea	Taxi-do-igapó	*Triplaris surinamensis* Cham.
Taxi-peludo		*Sclerolobium guianensis* Aubl.
Taxi-pitomba		*Tachigalia alba* Ducke.
Taxirana		*Sclerolobium hypoleucum* Bth.
Taxi-vermelho		*Sclerolobium melanocarpum* Ducke.
Tento	Tento-branco	*Ormosia nobilis* Tull.
Tento-grande		*Ormosia amazonica* Ducke.
Tinteiro	Tinteiro-amarelo, tinteiro-branco	*Miconia surinamensis* Gleason.
Tinteiro-vermelho		*Miconia punctata* (Desv.) Don.
Trapiarana		*Leonia glicicarpa* (Mart.) Smith. e Fernandez.
Uacu		*Monopteryx uacu* Spr. ex. Bth.
Ucuquí	Ucuquiúba	*Piresodendrom ucuqui* Pires.

NOME VULGAR	SINONÍMIA	NOME CIENTÍFICO
Ucuuba	Ucuuba-preta, ucuubarana-casca-preta, ucuubarana-preta	*Virola melinonii* Benoist.
Ucuuba-branca	Ucuuba-da-várzea, ucuuba-do-igapó	*Virola surinamensis* (R.D.) Warb.
Ucuuba-da-mata		*Virola carinata* Warb.
Ucuuba-de-sangue		*Virola sebifera* Aubl.
Ucuuba-vermelha		*Iryanthera macrophylla* (Bth.) Warb.
Ucuubarana		*Iryanthera sagotiana* (Bth.) Warb.
Urucu-da-mata		*Bixa arborea* Hub.
Urucurana		*Sloanea nitida* C. Ben.
Urucurana-branca		*Sloanea grandis* Ducke.
Urucurana-da-várzea		*Sloanea grandiflora* J. E. Smith.
Urucurana-dura		*Sloanea ecleri* Ducke.
Umiri		*Humiria balsamifera* (Aubl.) S. H. var. attenuata
Uxi		*Endopleura uchi* Hub.
Uxi-amarelo		*Poraqueiba sericea* Tul.
Uxi-coroa		*Duckesia verrucosa* (Ducke) Cuatr.
Uxirana		*Saccoglothis guianensis* Bth.
Uxirana-do-igapó		*Saccoglothis amazonica* Mart.
Xixuá	Xuxuarana	*Maytenus guianensis* Aubl.
Xuru		*Allatona lineata* (Berg.) Miers.

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

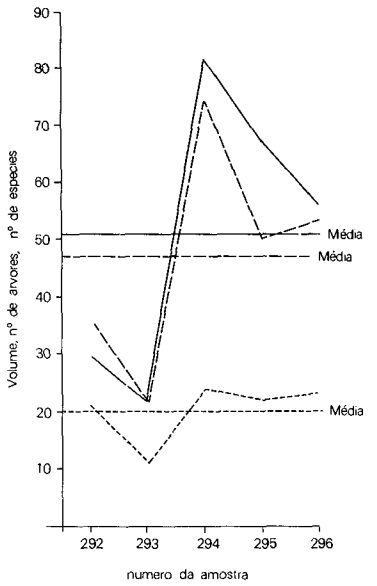

Fig 1— Sub-Região dos Interfluvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

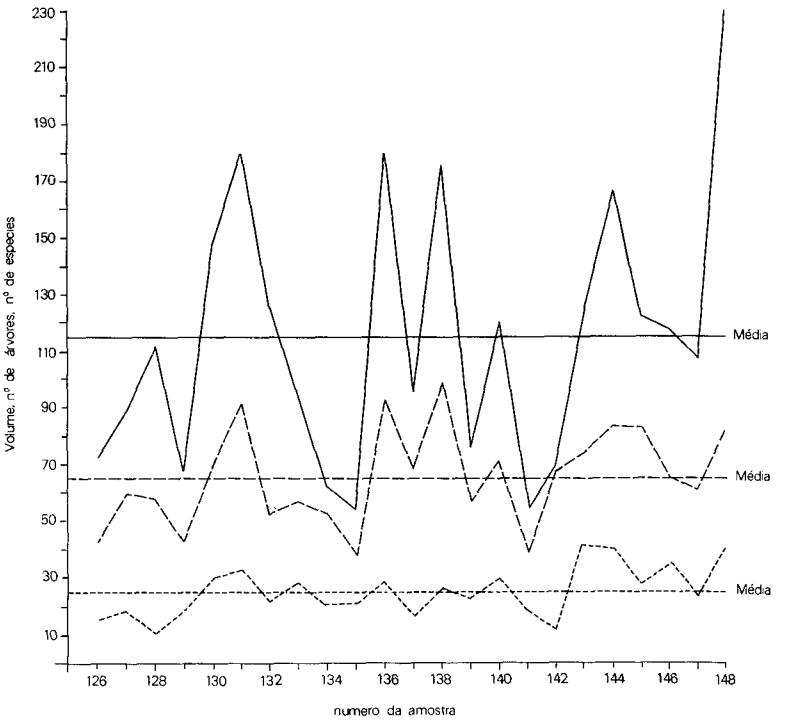

Fig 2— Sub-Região Aluvial da Amazônia (Floresta Densa)

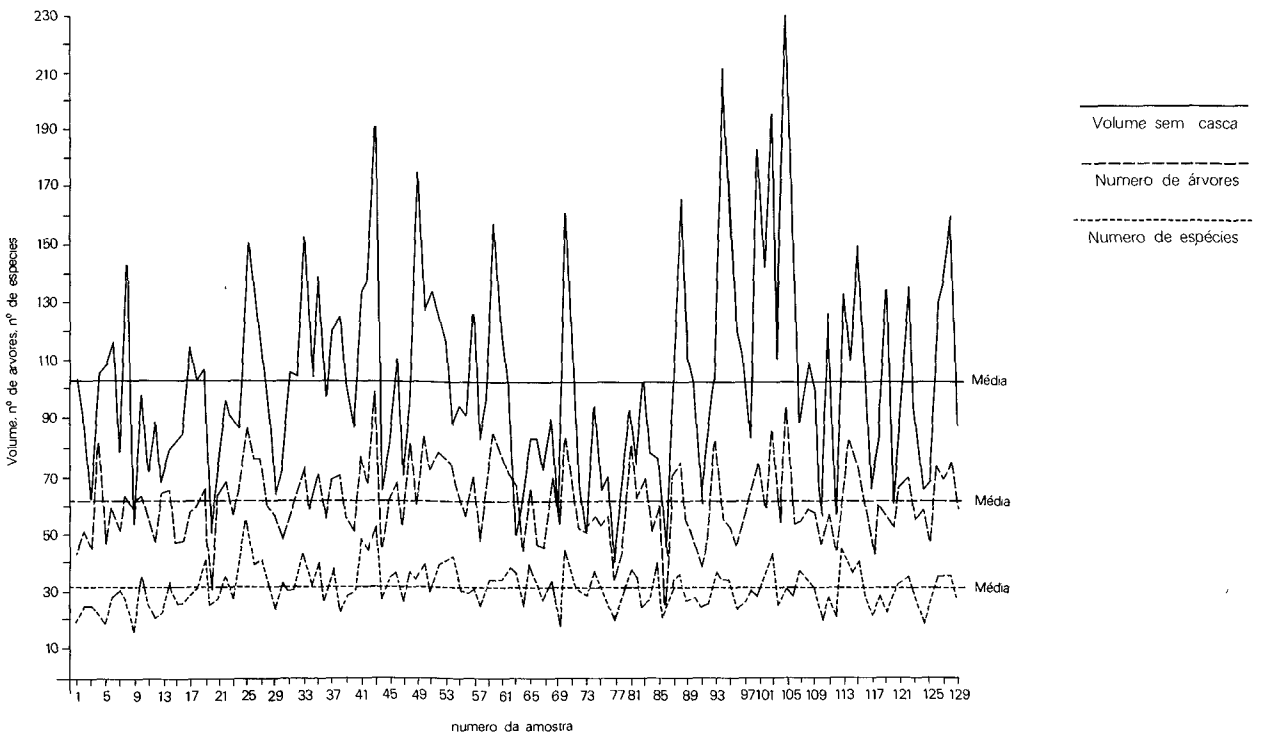

Fig 3— Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

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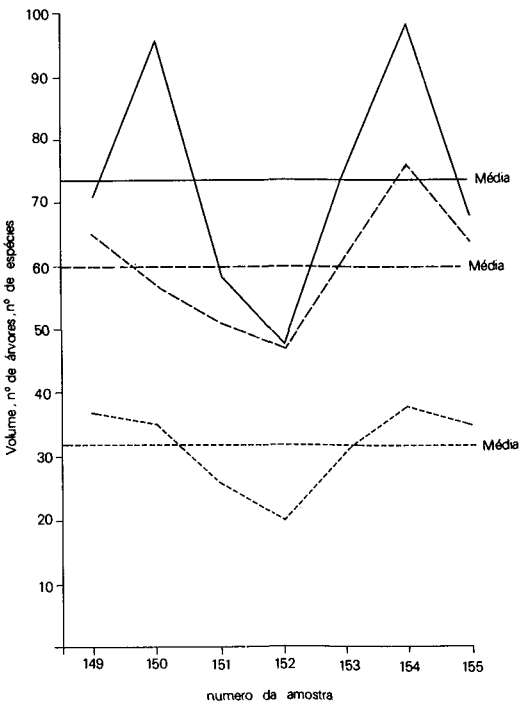


Fig 4— Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

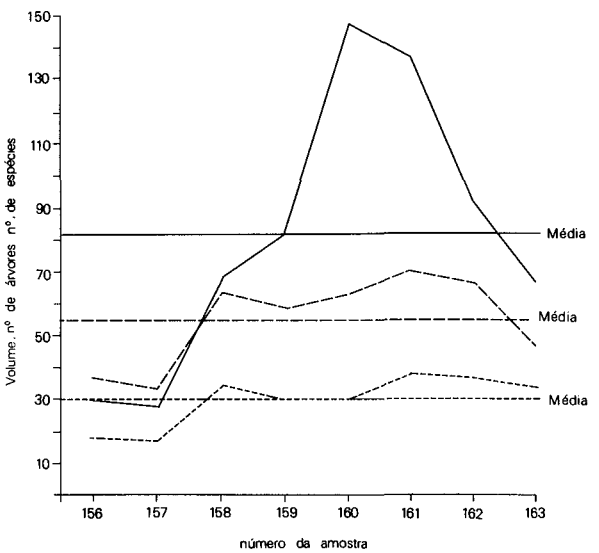


Fig 5— Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

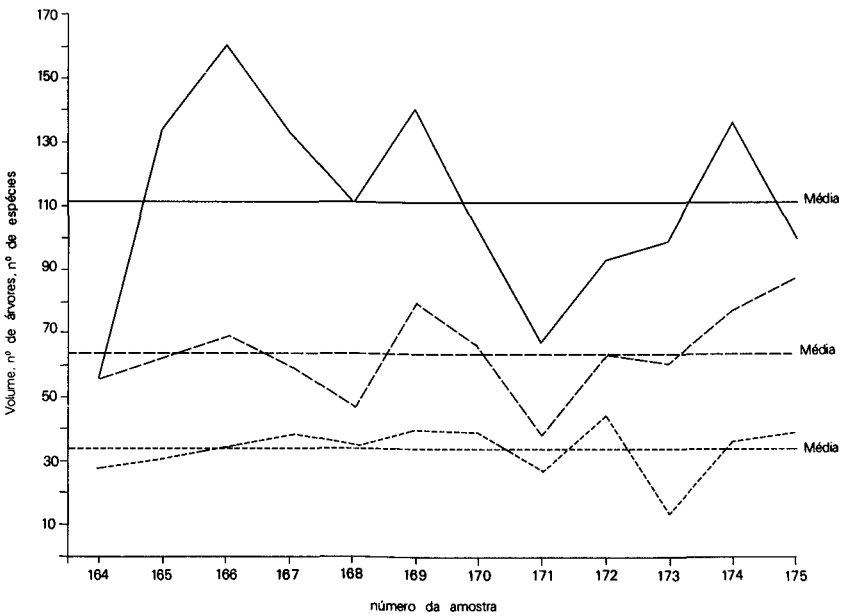


Fig 6— Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

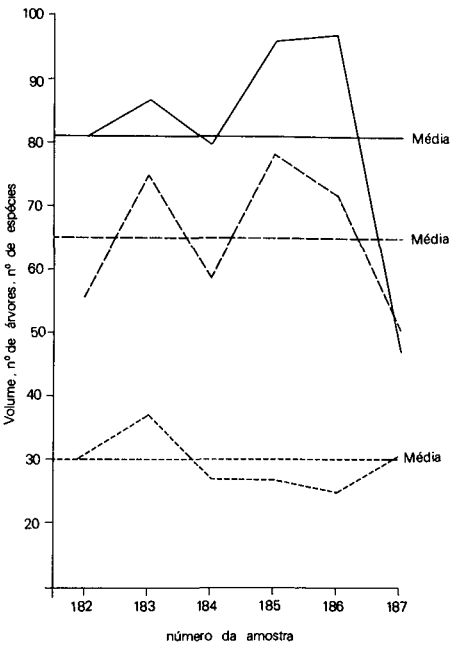


Fig 7— Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

Volume sem casca

Número de árvores

Número de espécies

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

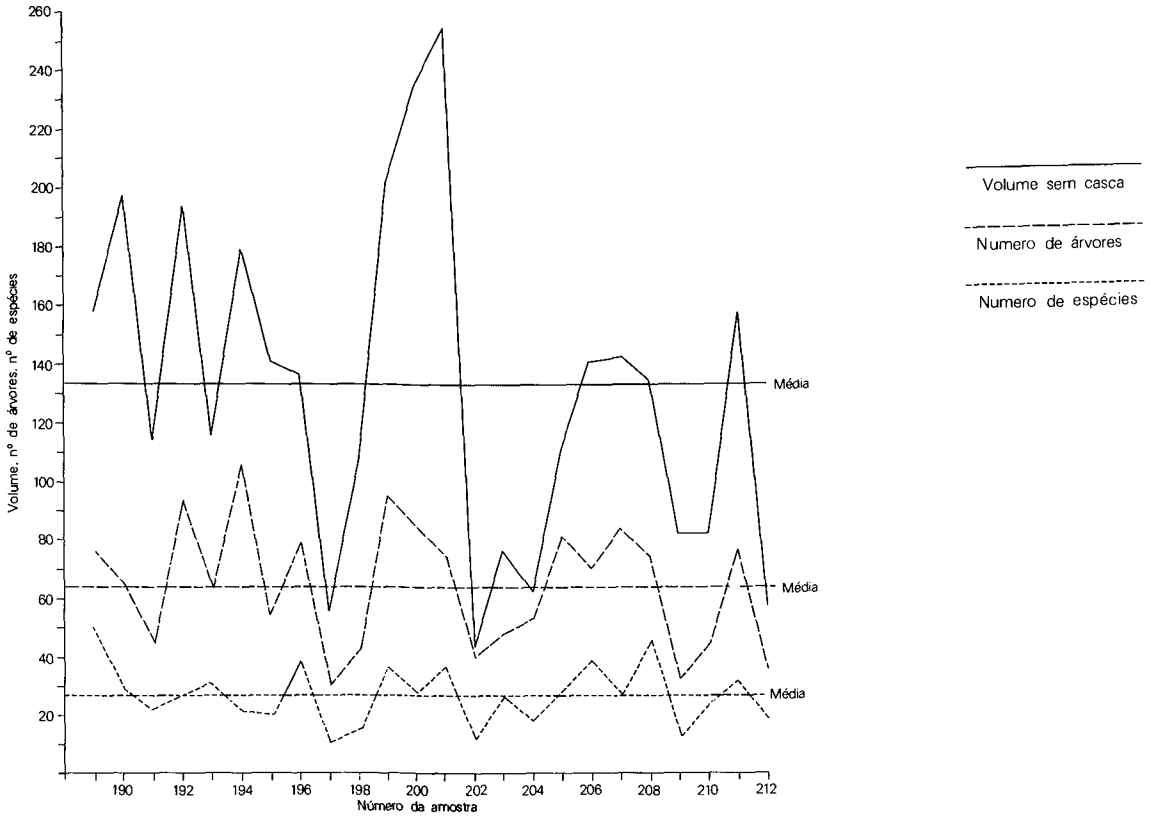


Fig 8— Contato Formações Pioneiras/Floresta Sempre Verde

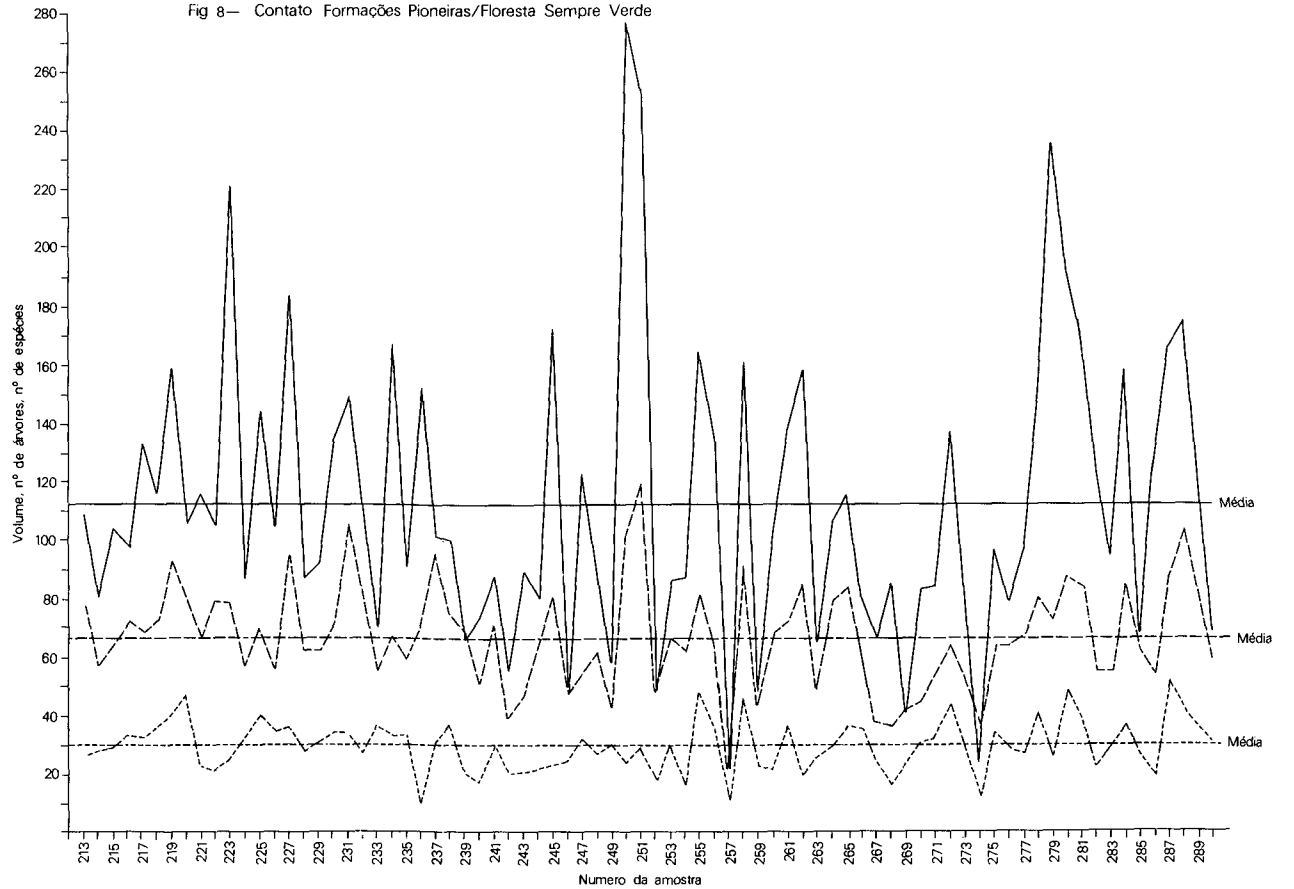
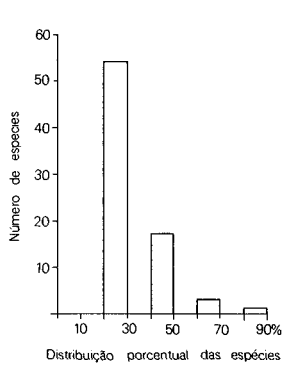
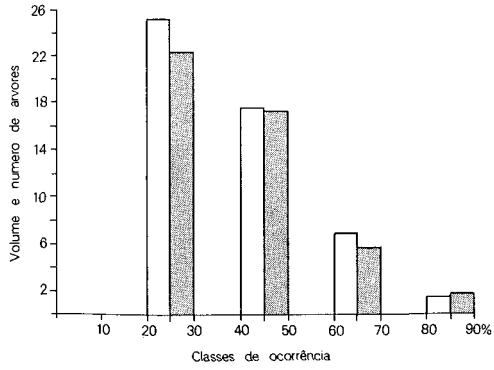


Fig 9 — Contato Campinarana/Floresta Sempre Verde

GRÁFICOS DE OCORRÊNCIA VOLUME X NÚMERO DE ESPÉCIES X NÚMERO DE INDIVÍDUOS





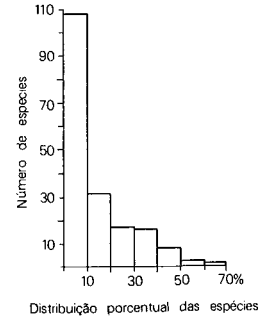
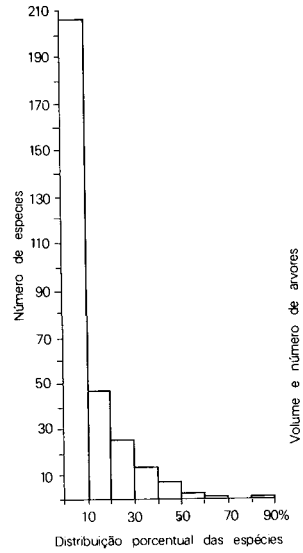
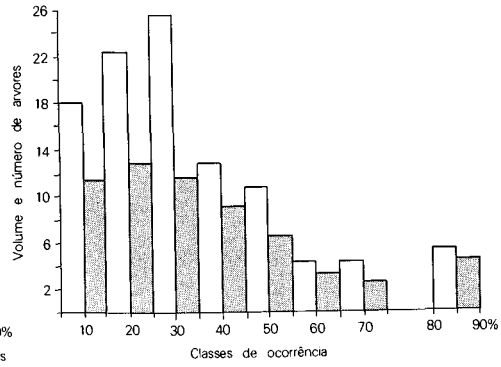


Fig 10 — Sub-Região dos Interfluvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)





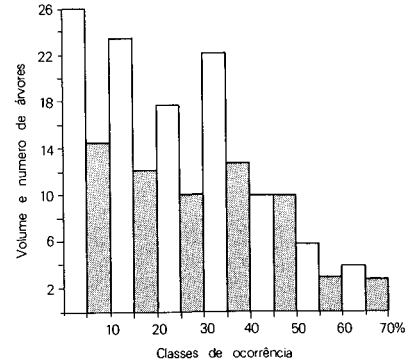
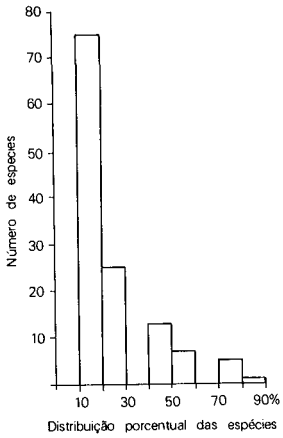
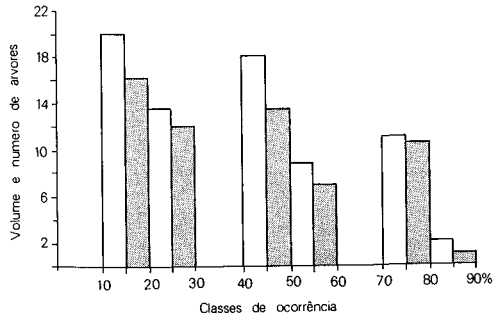
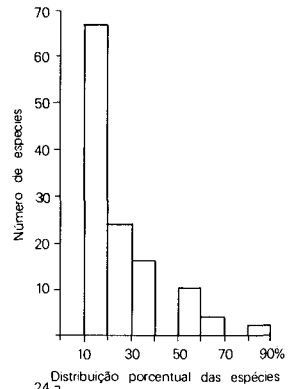


Fig 11 — Sub-Região Aluvial da Amazônia (Floresta Densa)

Fig 12 — Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)







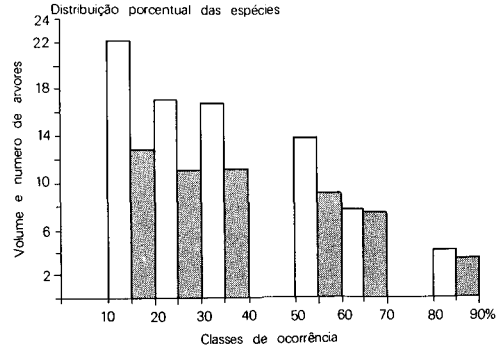


Fig 13 — Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

Fig 14 — Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

Volume sem casca Numero de árvores

GRÁFICOS DE OCORRÊNCIA VOLUME X NÚMERO DE ESPÉCIES X NÚMERO DE INDIVÍDUOS

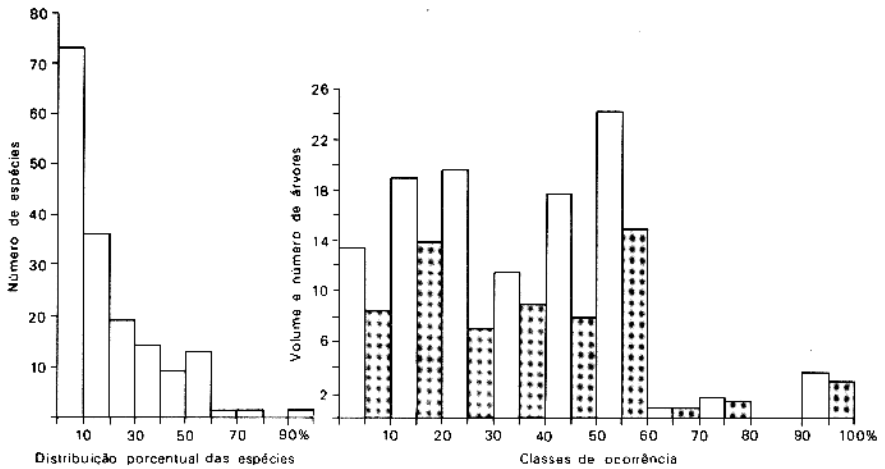


Fig.15—Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

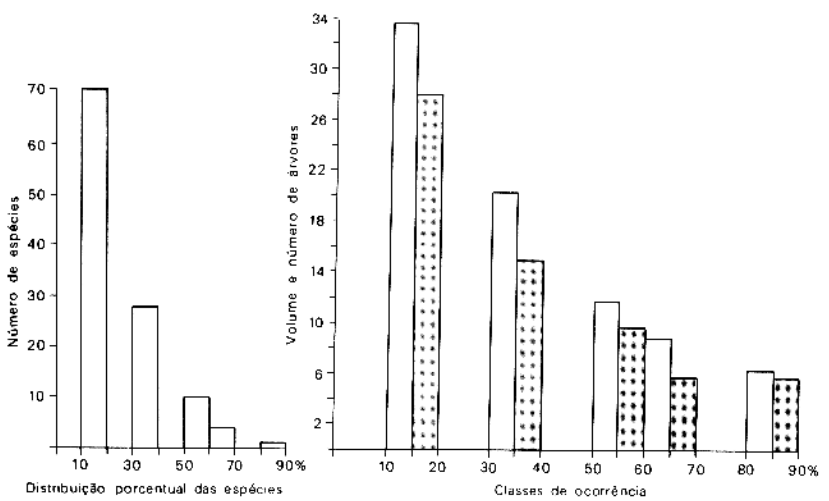


Fig.16—Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

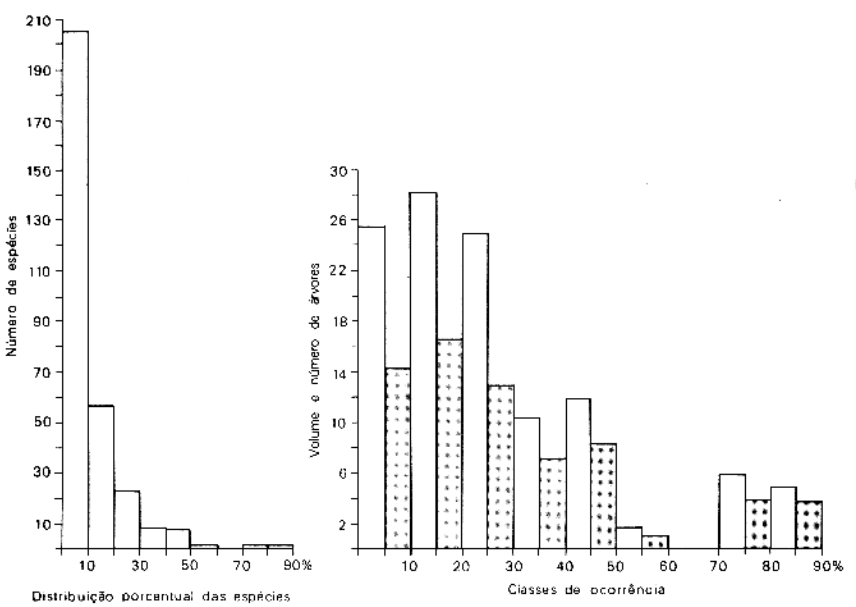


Fig.18—Contato Campinarana/Floresta Sempre Verde

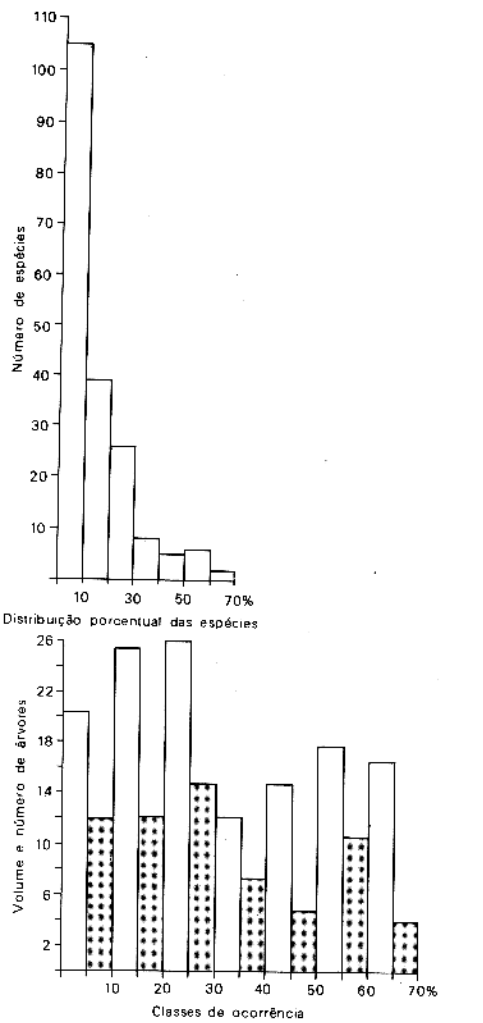
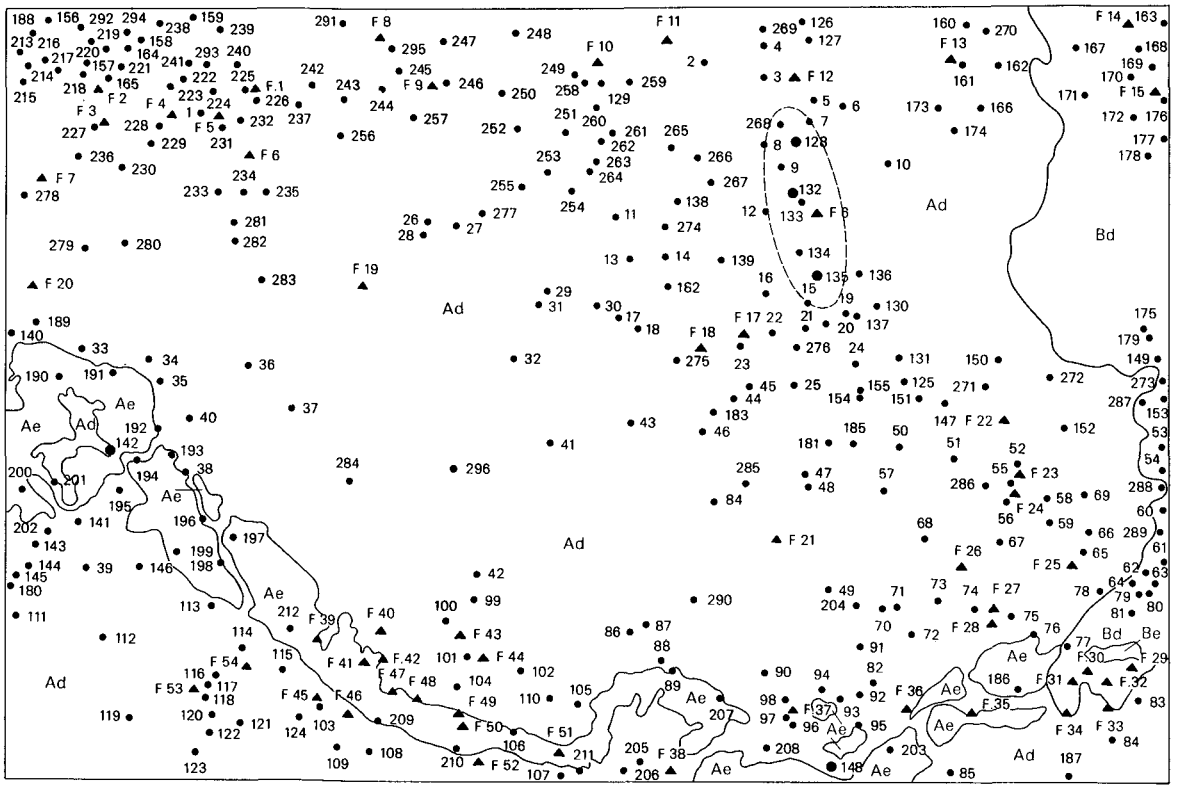


Fig.17—Contato Formações Pioneiras/Floresta Sempre Verde

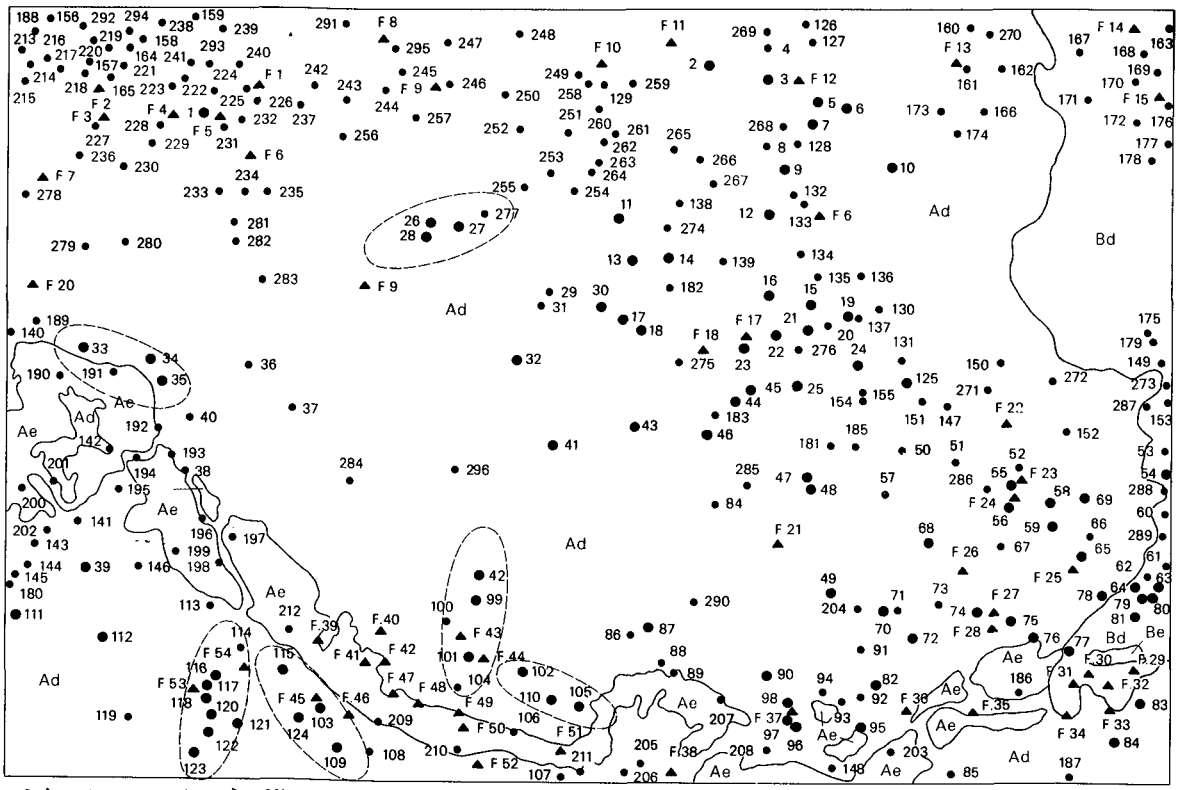
Volume sem casca

Número de árvores



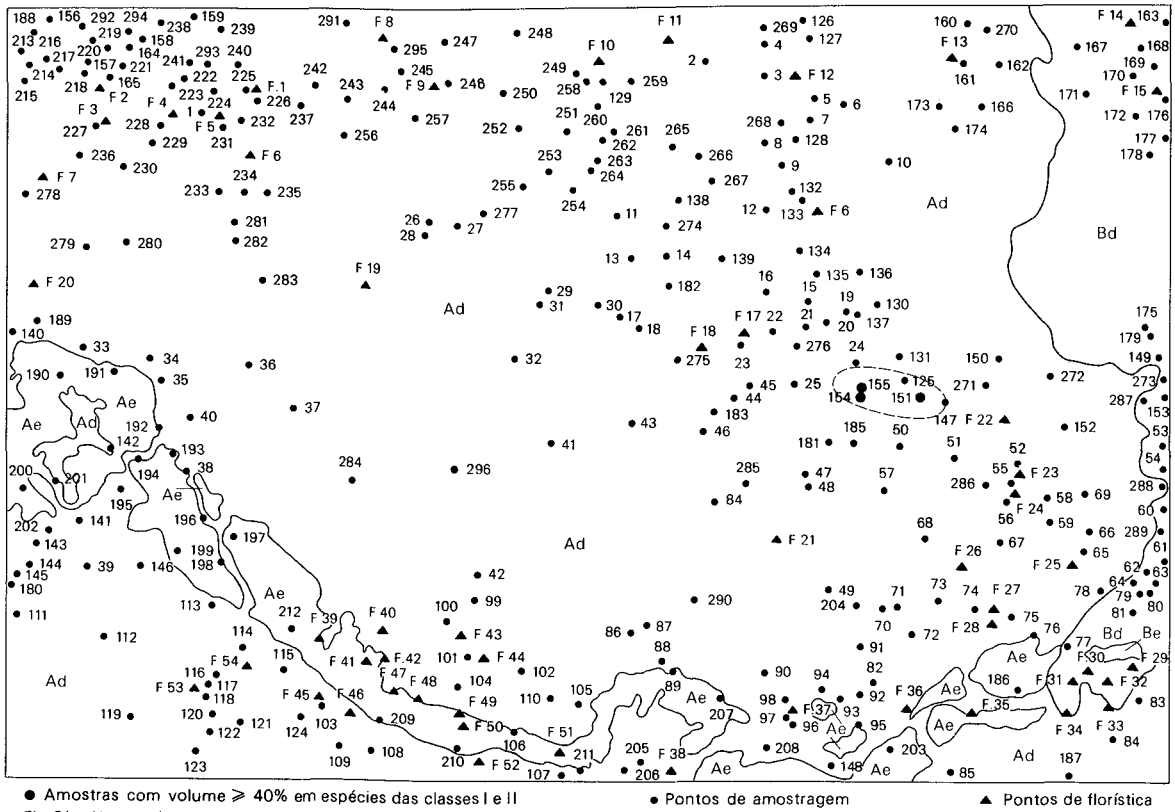
● Amostras com volume ⩾ 40% em espécies das classes I e II • Pontos de amostragem ▲ Pontos de florística

Fig 19 — Nuvem de pontos caracterizando os núcleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região Aluvial da Amazônia (Floresta Densa) Sub-Regiões Bioclimáticas: **A** - Eutermaxérica, **B** - Subtermaxérica Branda Fertilidade: **e** - eutrófico; **d** - distrófico



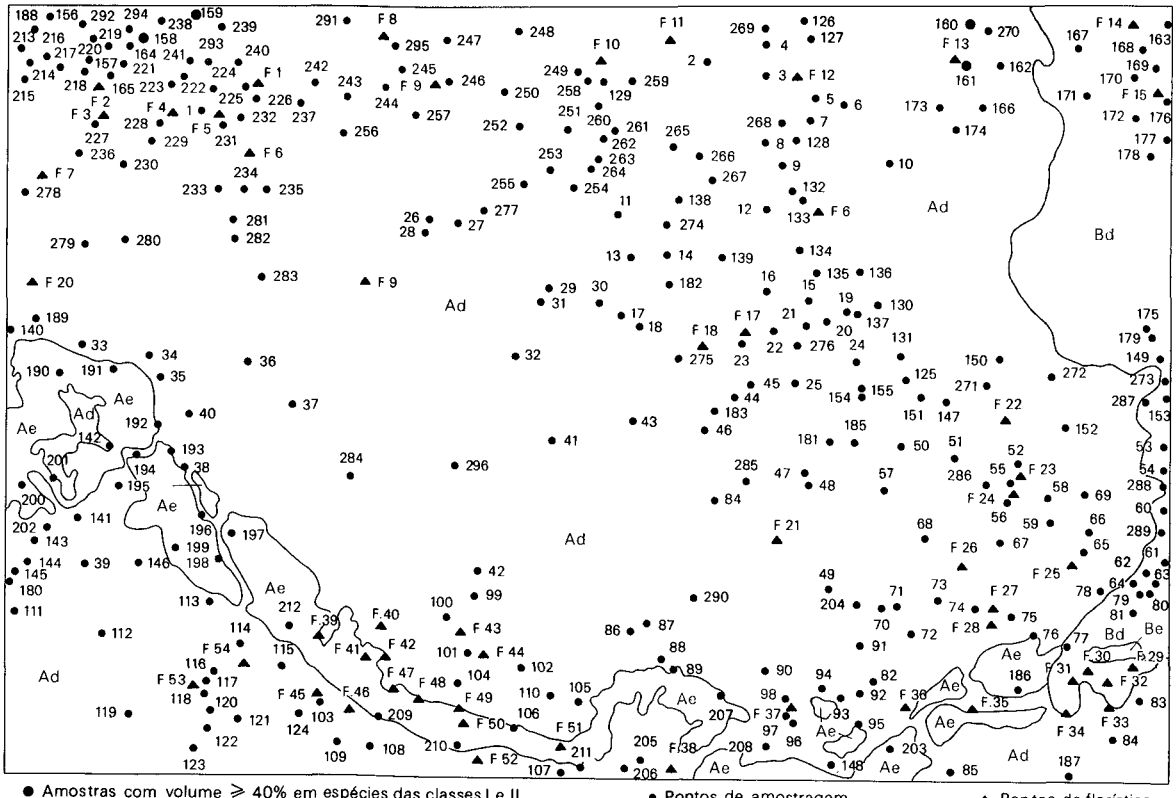
● Amostras com volume ⩾ 40% em espécies das classes I e II • Pontos de amostragem ▲ Pontos de florística

Fig 20 — Nuvem de pontos caracterizando os nucleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa) Sub-Regiões Bioclimáticas: **A** - Eutermaxérica: **B** - Subtermaxérica Branda Fertilidade: **e** - eutrófico; **d** - distrófico



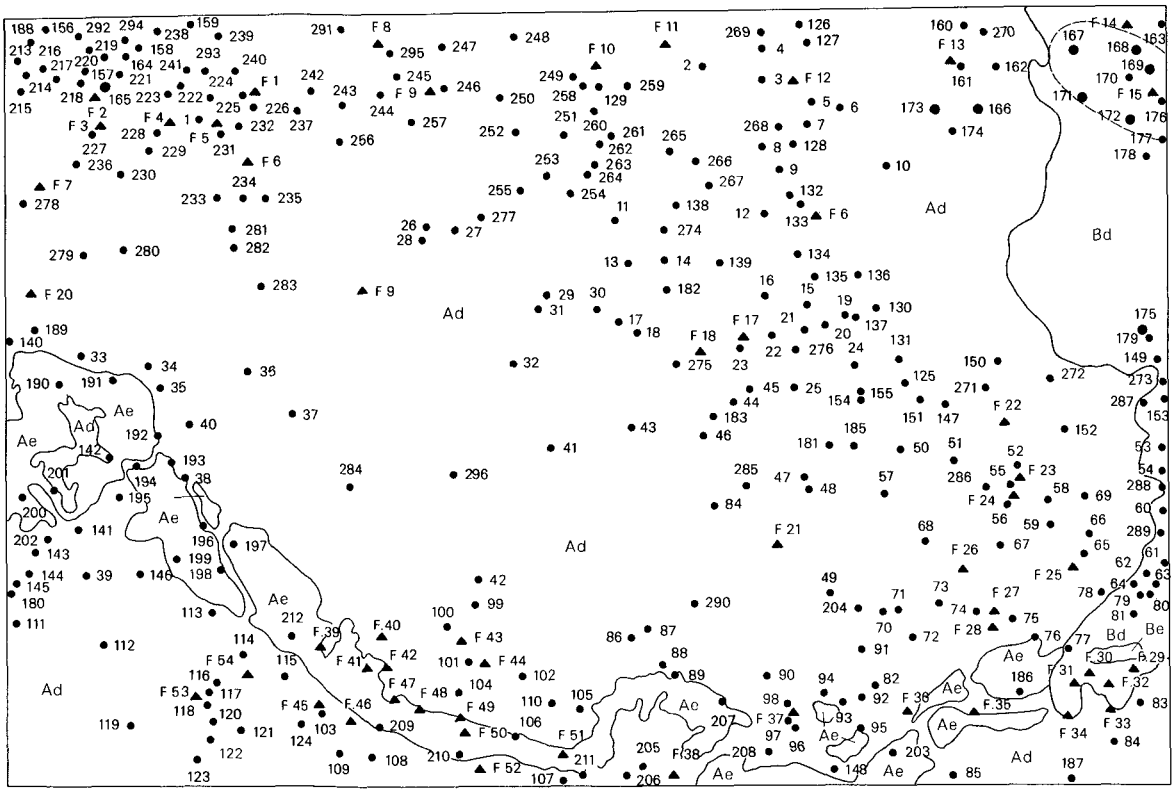
● Amostras com volume ⩾ 40% em espécies das classes I e II • Pontos de amostragem ▲ Pontos de florística

Fig 21 — Nuvem de pontos caracterizando os núcleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa) Sub-Regiões Bioclimáticas **A**- Eutermaxérica; **B**- Subtermaxérica Branda Fertilidade: **e**- eutrófico; **d**- distrófico



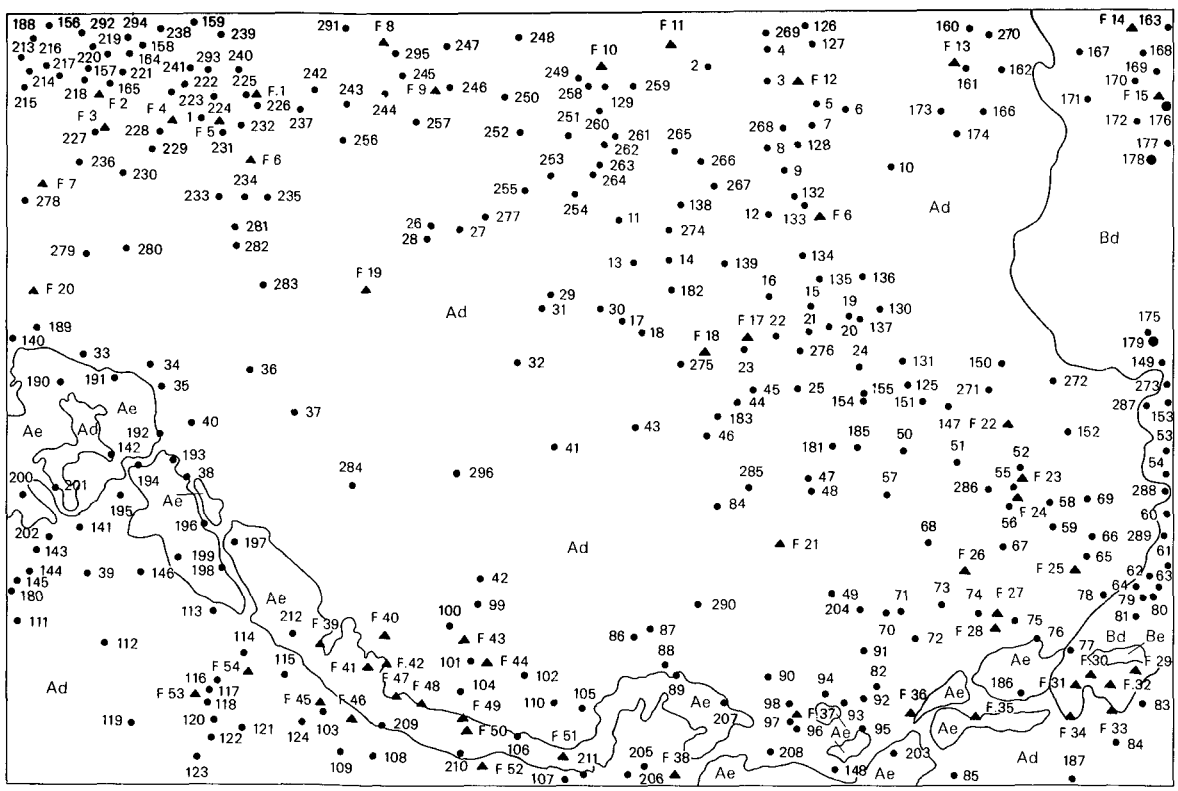
● Amostras com volume ⩾ 40% em espécies das classes I e II • Pontos de amostragem ▲ Pontos de florística

Fig 22 — Nuvem de pontos caracterizando os núcleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa) Sub-Regiões Bioclimáticas: **A**- Eutermaxérica; **B**- Subtermaxérica Branda Fertilidade: **e**- eutrófico; **d**- distrófico



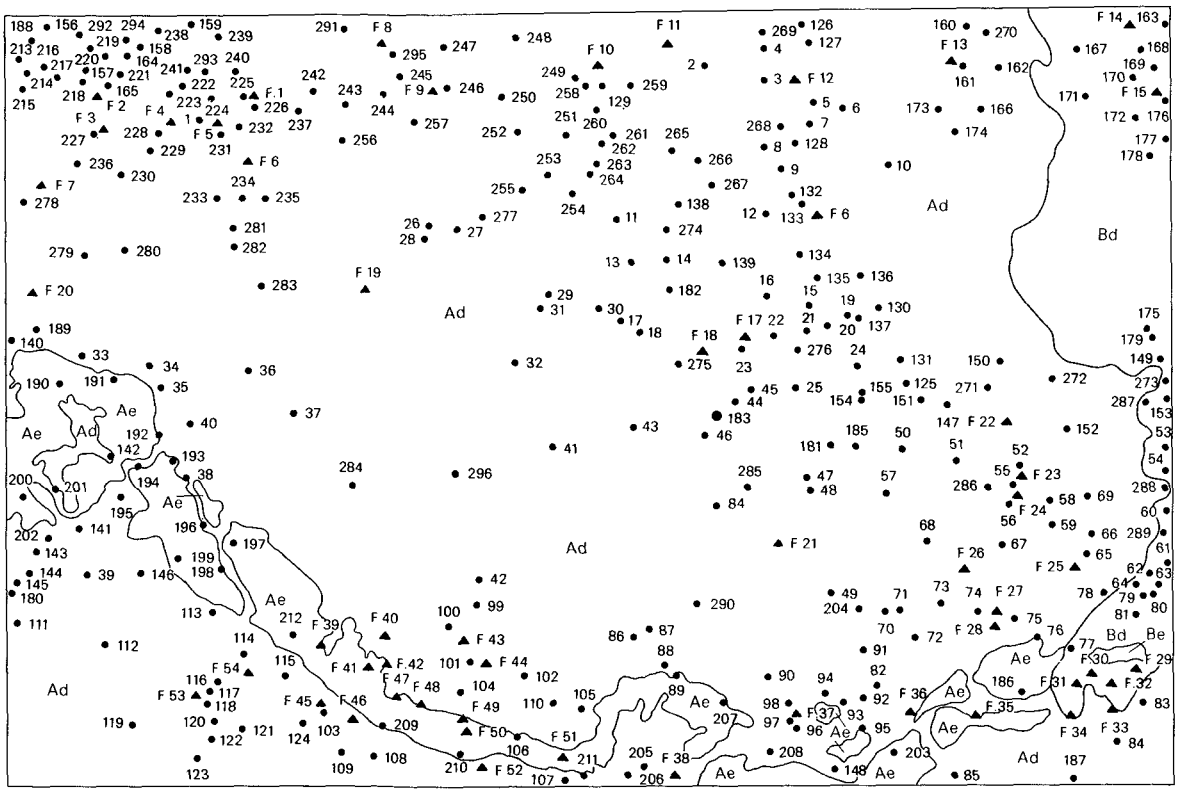
● Amostras com volume ⩾ 40% em espécies das classes I e II ● Pontos de amostragem ▲ Pontos de florística

Fig 23— Nuvem de pontos caracterizando os nucleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa) Sub-Regiões Bioclimáticas: **A**- Eutermaxérica; **B**- Subtermaxérica Branda Fertilidade: **e**- eutrófico; **d**- distrófico



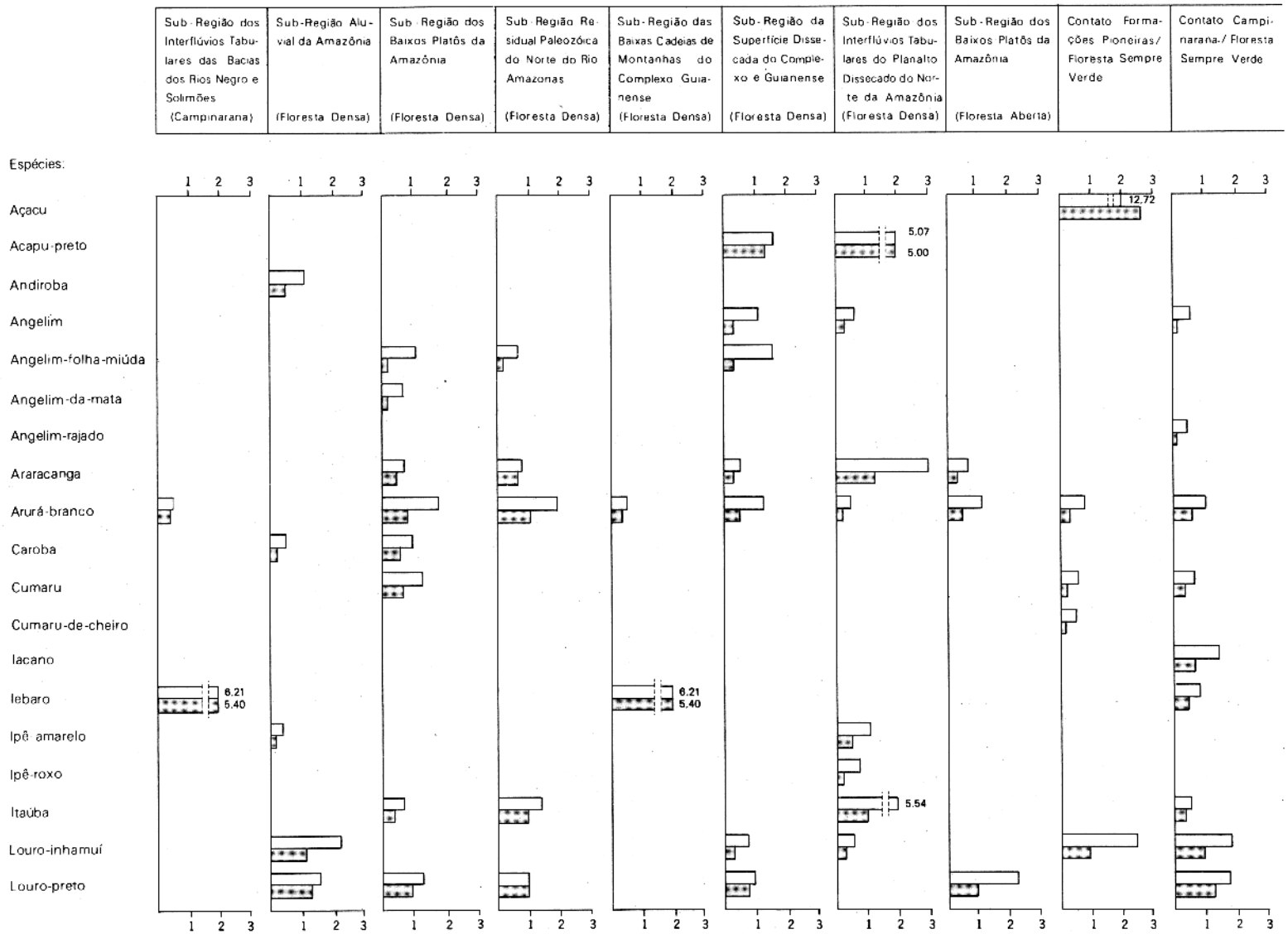
● Amostras com volume ⩾ 40% em espécies das classes I e II ● Pontos de amostragem ▲ Pontos de florística

Fig 24— Nuvem de pontos caracterizando os nucleos produtivos em espécies de classes I e II com volume ⩾ 40% do volume total das amostras Sub-Região dos Interfluvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa) Sub-Regiões Bioclimática: **A**- Eutermaxérica; **B**- Subtermaxérica Branda; Fertilidade **e**- eutrófico; **d** - distrófico



● Amostras com volume ≥ 40% em espécies das classes I e II ● Pontos de amostragem ▲ Pontos de florística

Fig 25– Nuvem de pontos caracterizando os nucleos produtivos em espécies de classes I e II com volume ≥ 40% do volume total das amostras Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta) Sub-Regiões Bioclimáticas: **A**- Eutermaxérica; **B**- Subtermaxérica Branda Fertilidade: **e**- eutrófico; **d**- distrófico


Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Sub-Região Aluvial da Amazônia (Floresta Densa)
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Contato Formações Pioneiras/ Floresta Sempre Verde
Contato Campinarana-/ Floresta Sempre Verde
Espécies:
Açacu
Acapu-preto
Andiroba
Angelim
Angelim-folha-miúda
Angelim-da-mata
Angelim-rajado
Araracanga
Arurá-branco
Caroba
Cumaru
Cumaru-de-cheiro
Iacano
Iebaro
Ipê amarelo
Ipê-roxo
Itaúba
Louro-inhamuí
Louro-preto
1 2 3
6.21
5.40
5.07
5.00
5.54
12.72

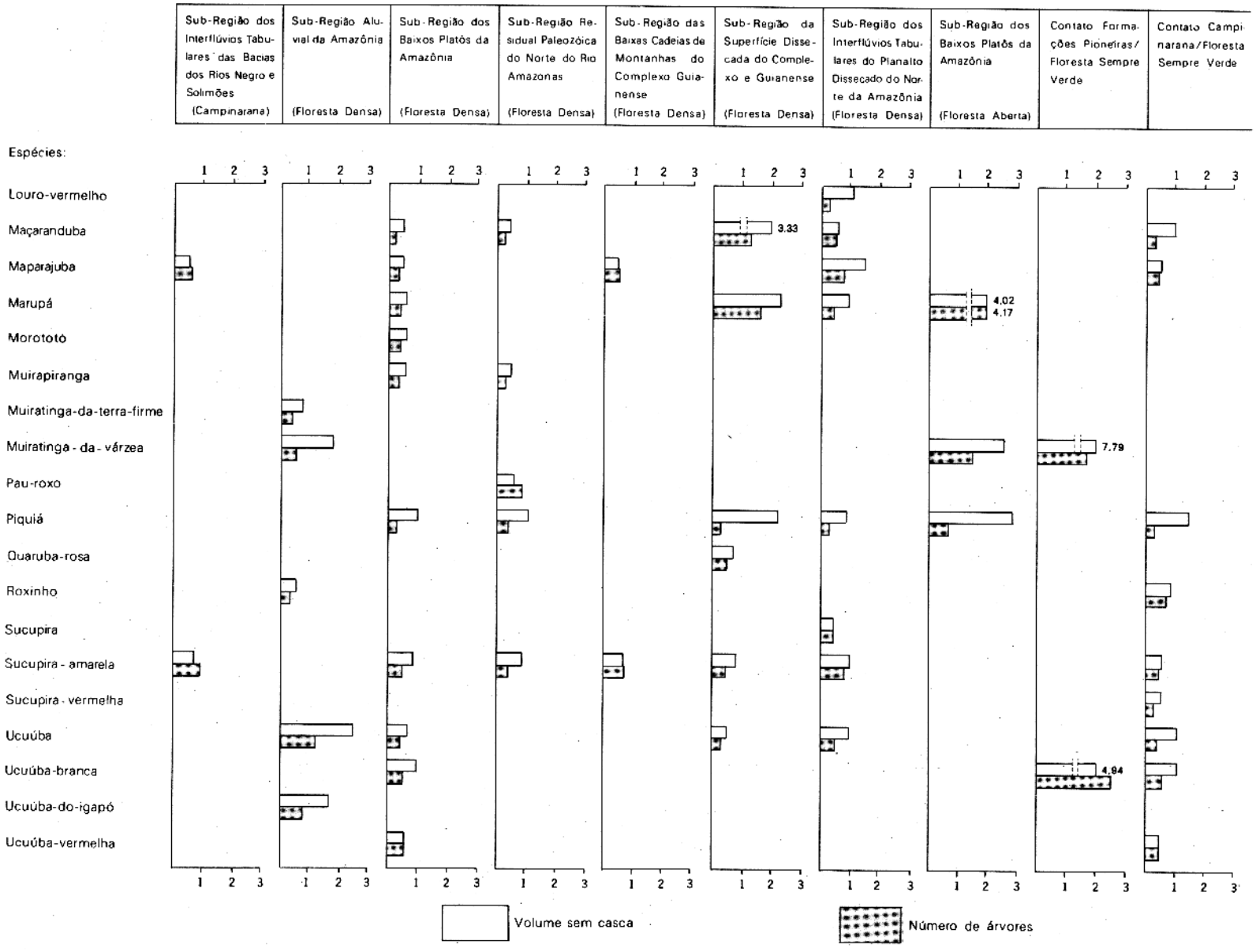


Fig.26- Produtividade por hectare das espécies de Qualidade I (Comercialização)

Sub Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Sub-Região Aluvial da Amazônia (Floresta Densa)
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Sub Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Contato Formações Pioneiras/ Floresta Sempre Verde
Contato Campinarana/ Floresta Sempre Verde
Espécies:
Amapá
Amarelão
Andirobarana
Bacuri
Carderro
Castanha-jarana
Castanha-Sapucaia
Cedrorana
Copaíba
Cuiarana
Cumarurana
Cupiúba
Escorrega-macaco
Fava-bolacha
Fava-folha-fina
Guariúba
Guariúba-da-varzea
Itaubarana
Jatobá
Jutaí-pororoca
3.29
3.15
4.23
4.67
4.86
3.50
3.25
5.84
3.78

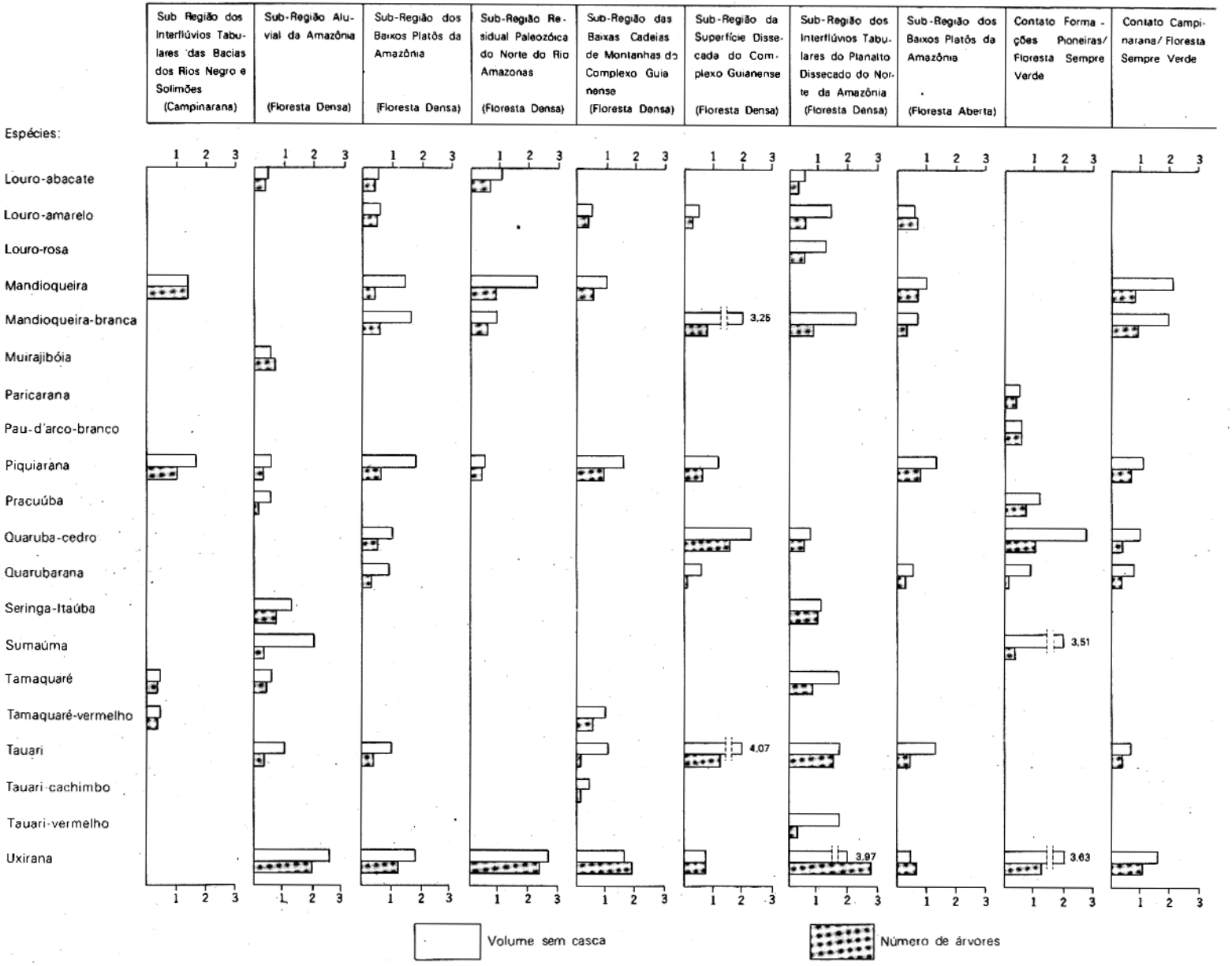


Fig.27—Produtividade por hectare das espécies de Qualidade II (Comercialização)

GRÁFICOS DE DISTRIBUIÇÃO EM CLASSES DE DIÂMETROS

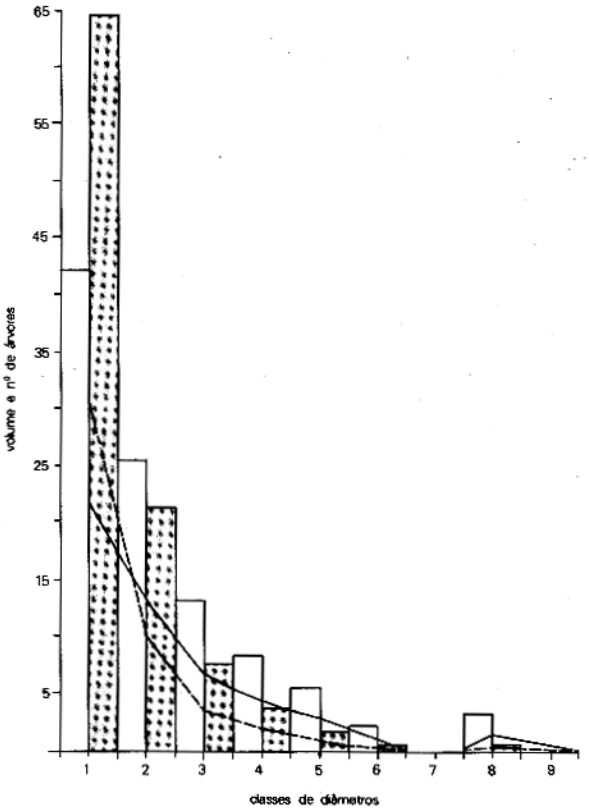


Fig.28—Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana).

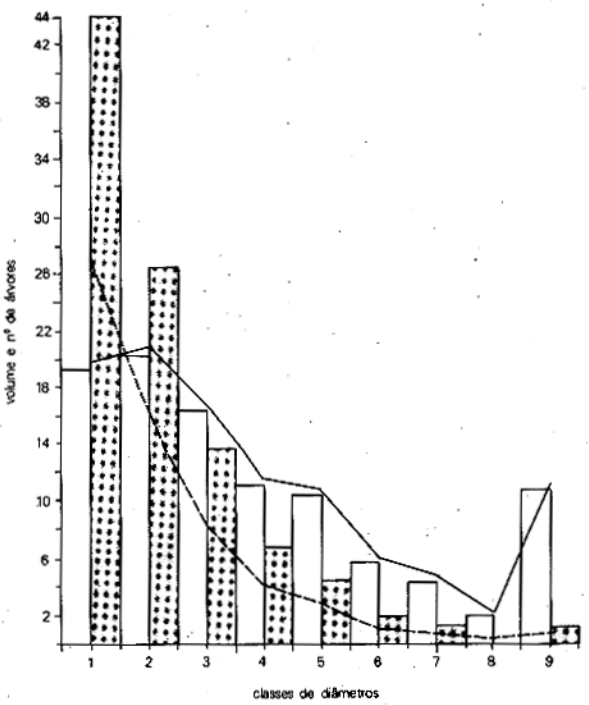


Fig.30—Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa).

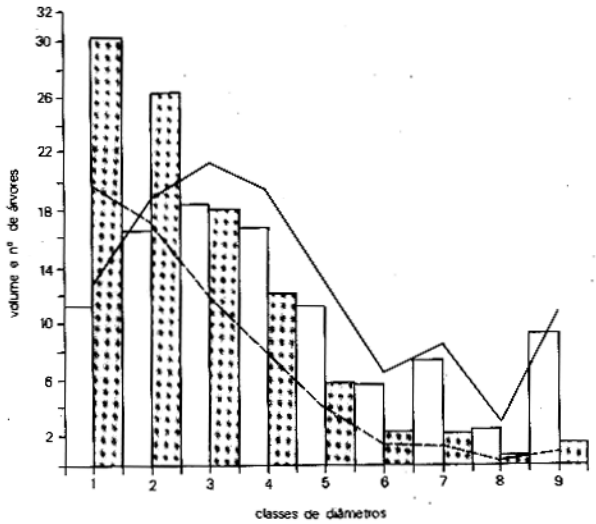
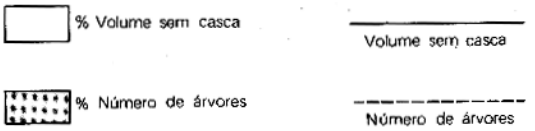


Fig.29—Sub-Região Aluvial da Amazônia (Floresta Densa).



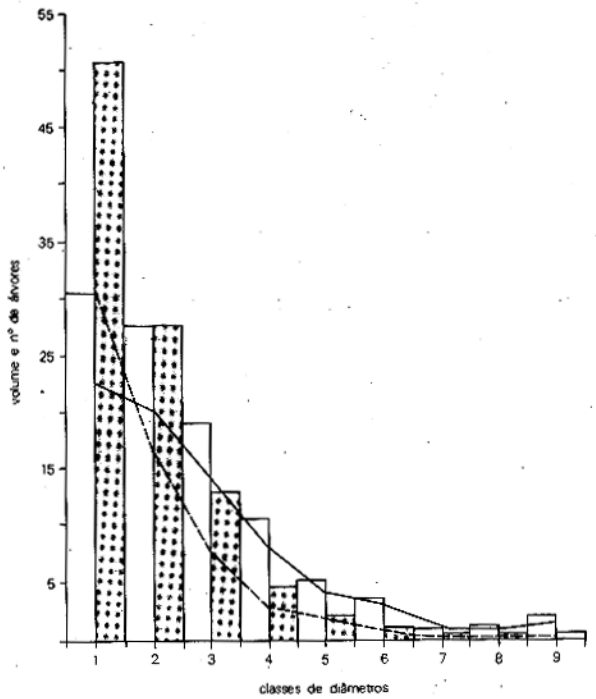


Fig.31—Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa).

GRÁFICOS DE DISTRIBUIÇÃO EM CLASSES DE DIÂMETROS

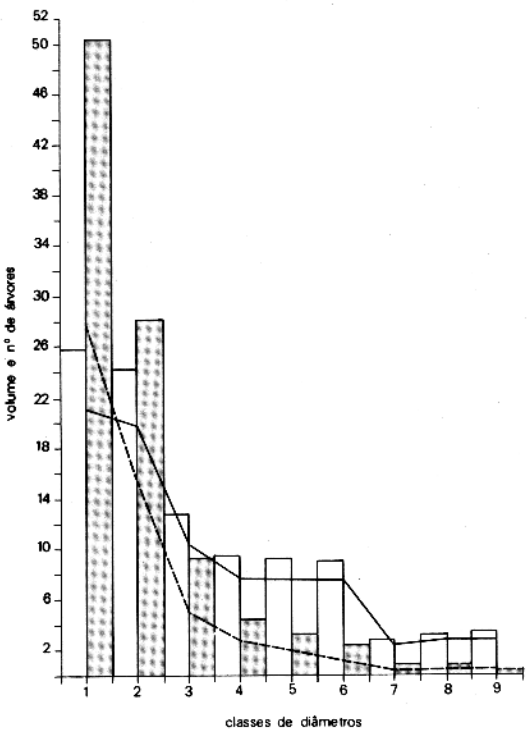


Fig.32—Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa).

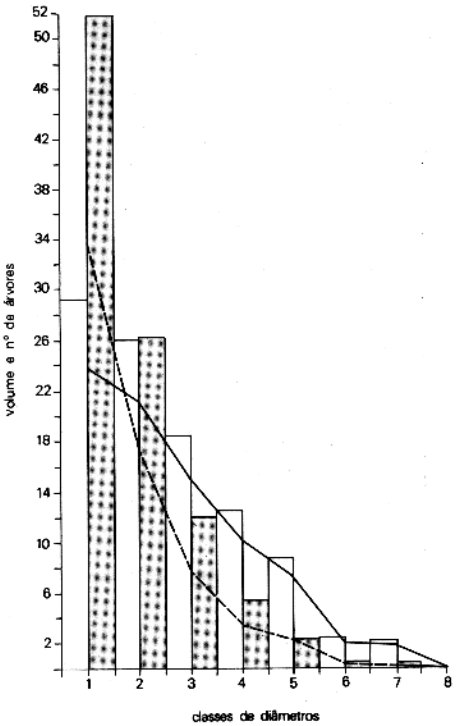


Fig.34—Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta).

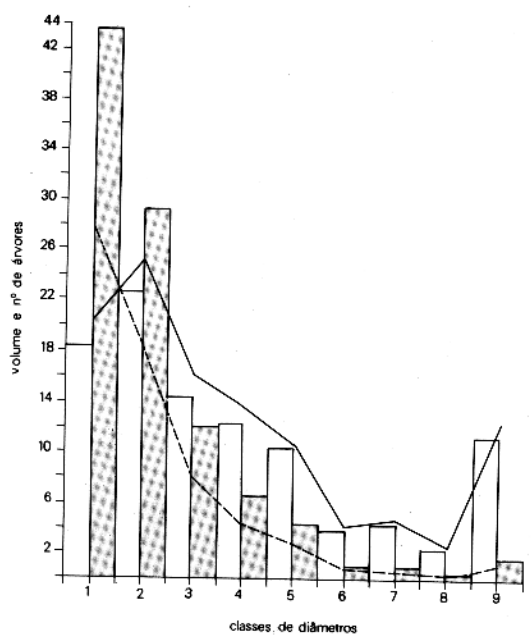
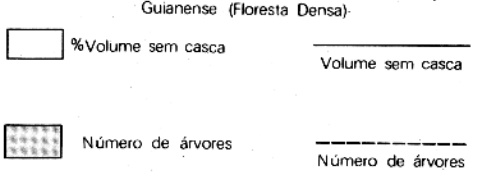


Fig.33—Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa).



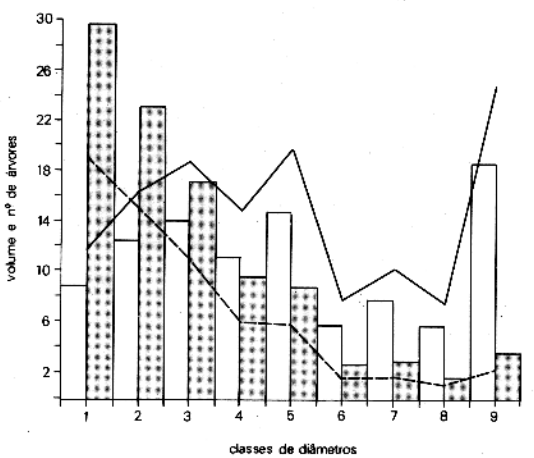


Fig.35—Contato Formações Pioneiras/Floresta Sempre Verde.

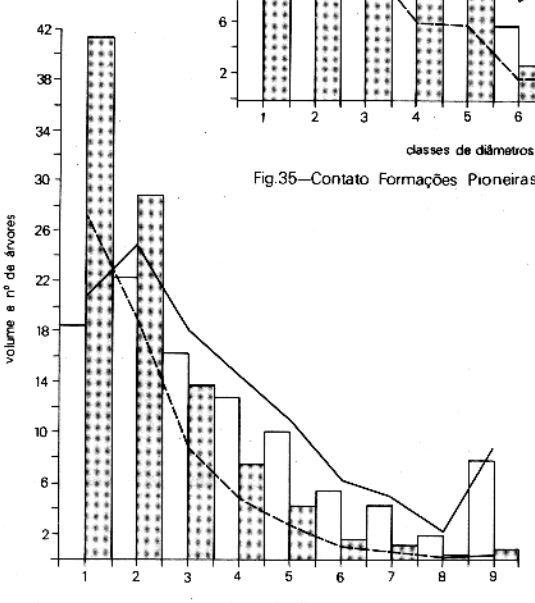


Fig.36—Contato Campinarana/Floresta Sempre Verde.

GRÁFICOS DE DISTRIBUIÇÃO VOLUME SEM CASCA E NÚMERO DE ÁRVORES (CLASSES DE COMERCIALIZAÇÃO) X CLASSES DE DIÂMETROS

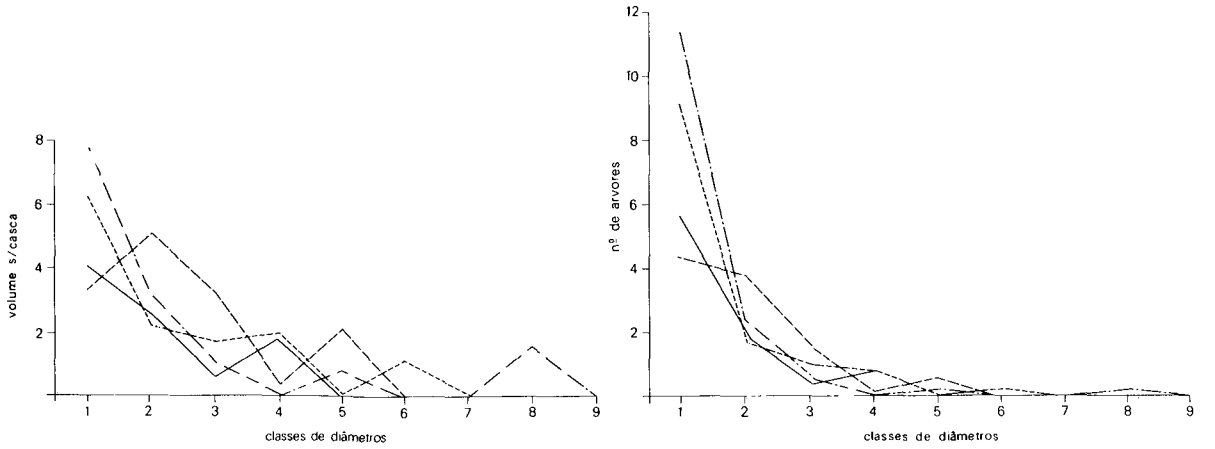


Fig 37—Sub Região dos Interfluvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

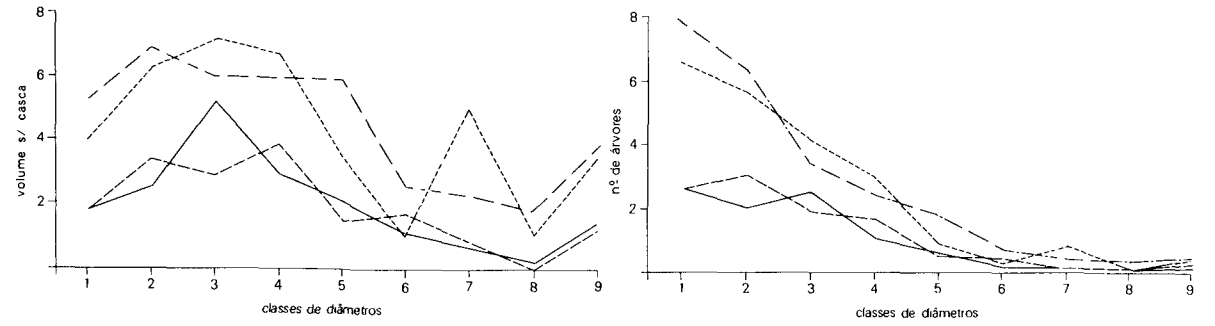


Fig 38—Sub Região Aluvial da Amazônia (Floresta Densa)

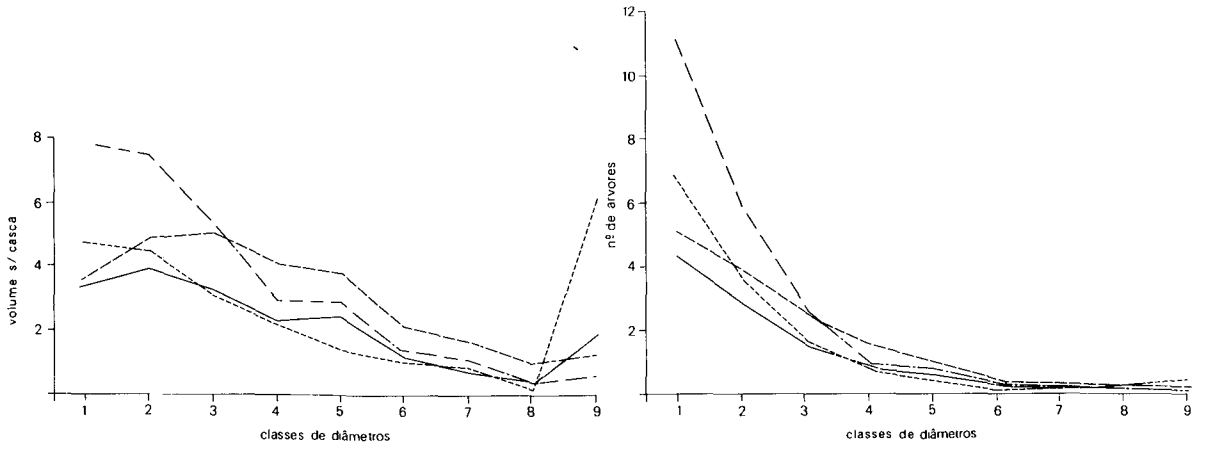


Fig 39—Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

Qualidade I — Qualidade II — Qualidade III — Qualidade IV

GRÁFICOS DE DISTRIBUIÇÃO VOLUME SEM CASCA E NÚMERO DE ÁRVORES (CLASSES DE COMERCIALIZAÇÃO) X CLASSES DE DIÂMETROS

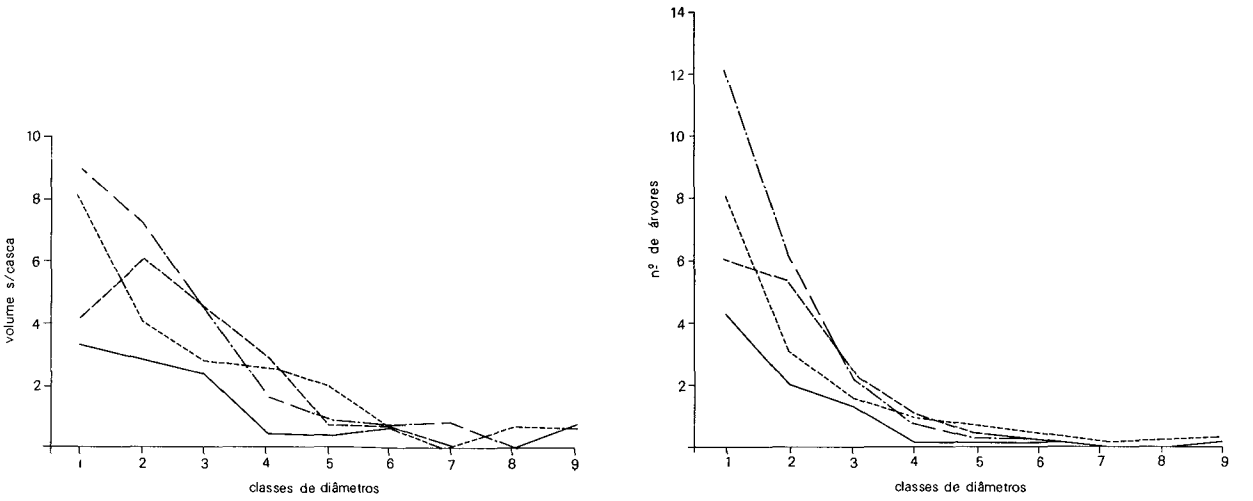


Fig 40— Sub Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

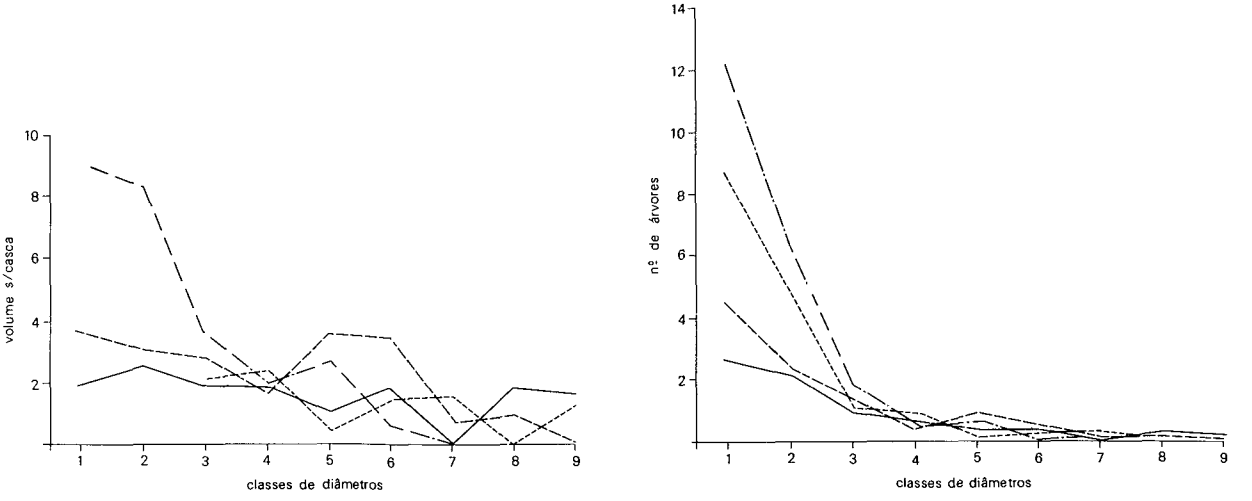


Fig 41— Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

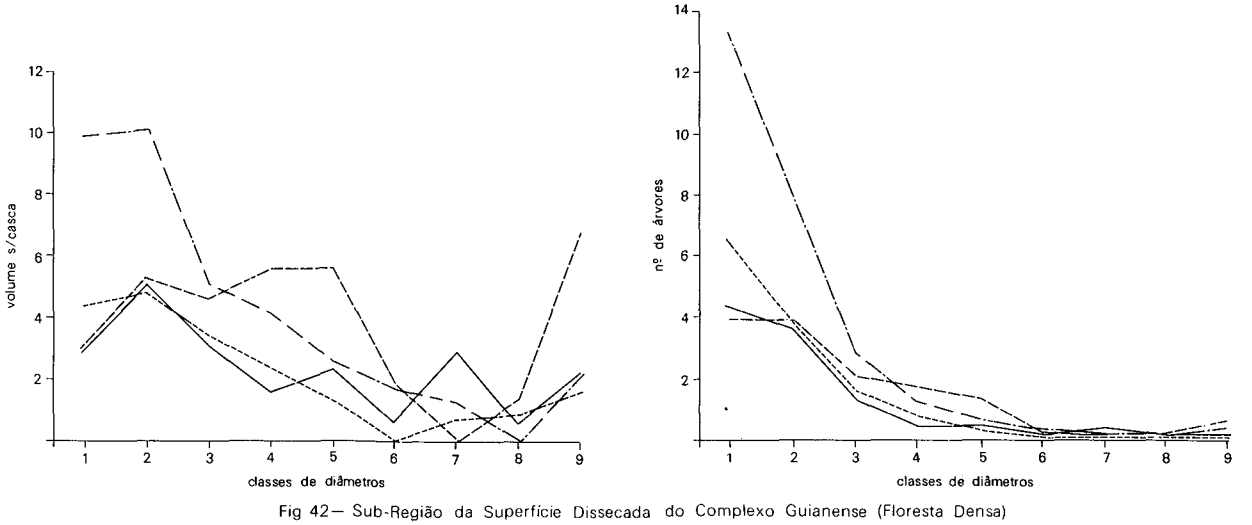


Fig 42— Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

Qualidade I — Qualidade II — Qualidade III — Qualidade IV

GRÁFICOS DE DISTRIBUIÇÃO VOLUME SEM CASCA E NÚMERO DE ÁRVORES (CLASSES DE COMERCIALIZAÇÃO) X CLASSES DE DIÂMETROS

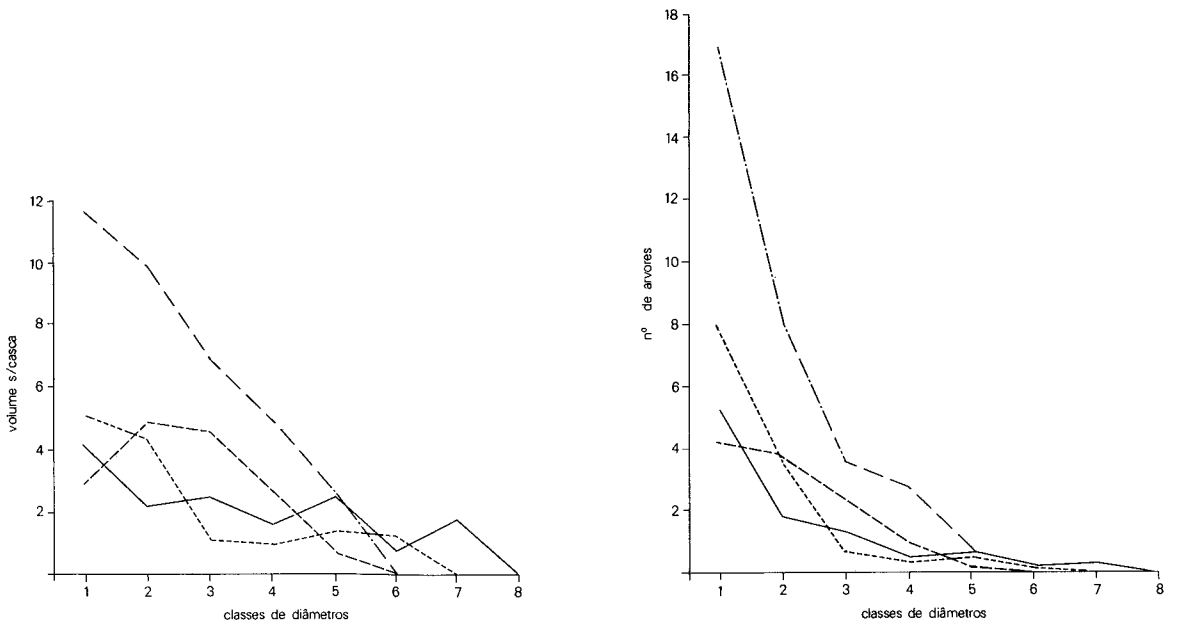


Fig 43— Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

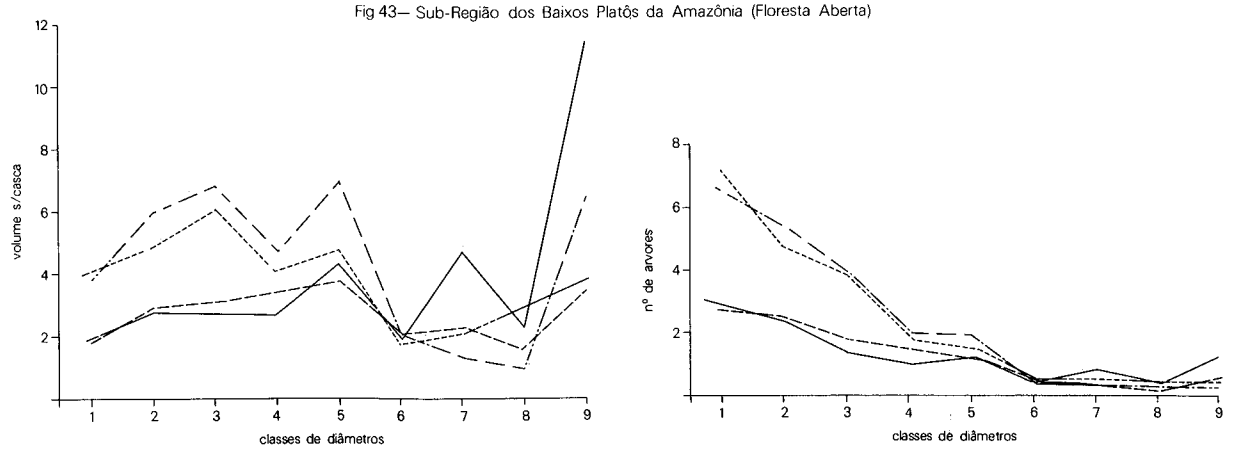


Fig 44— Contato Formações Pioneiras/Floresta Sempre Verde

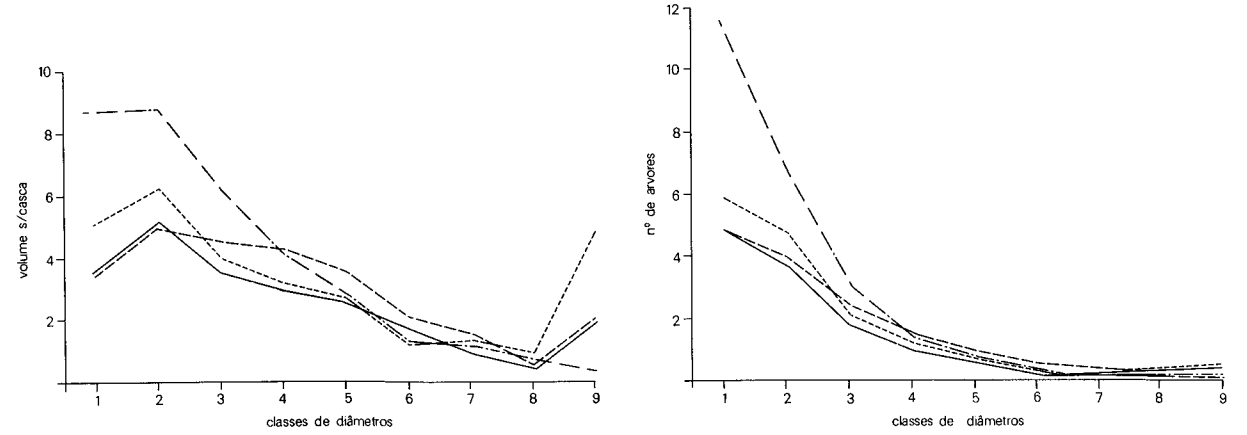


Fig 45— Contato Campinarana/Floresta Sempre Verde

Qualidade I — Qualidade II — Qualidade III — Qualidade IV

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

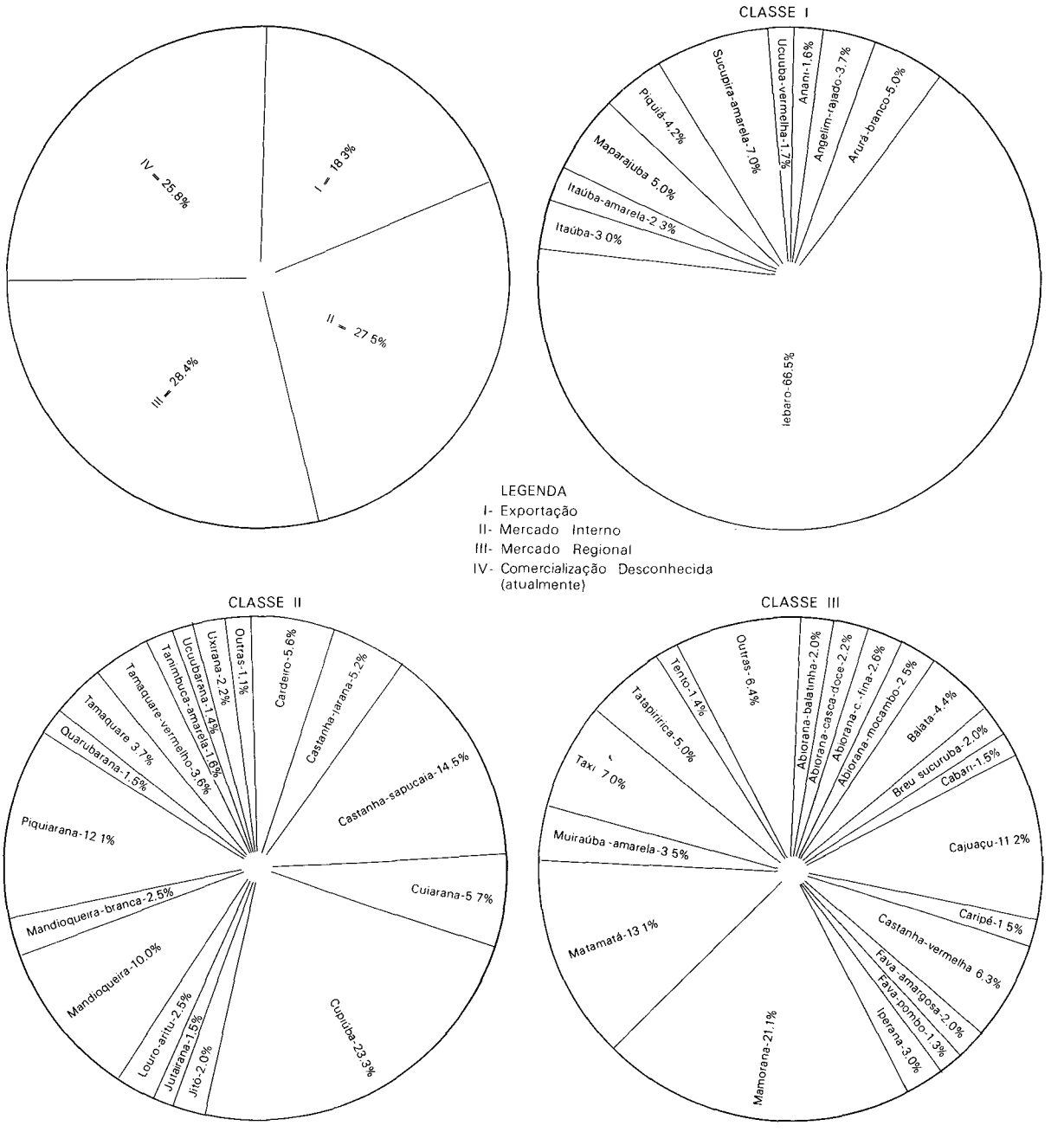


Fig 46— Sub-Região dos Interfluvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

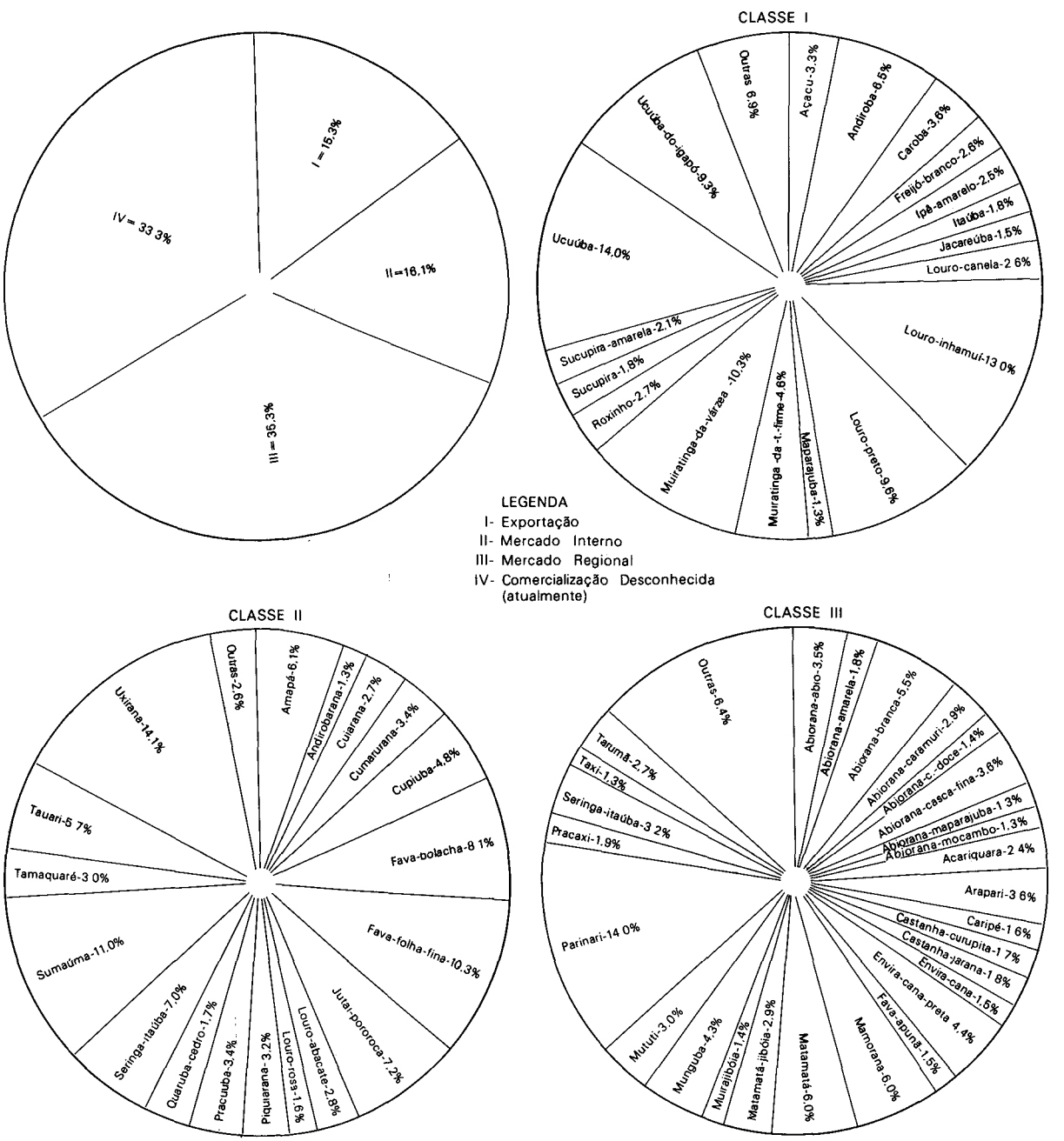


Fig 47—Sub-Região Aluvial da Amazônia (Floresta Densa)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

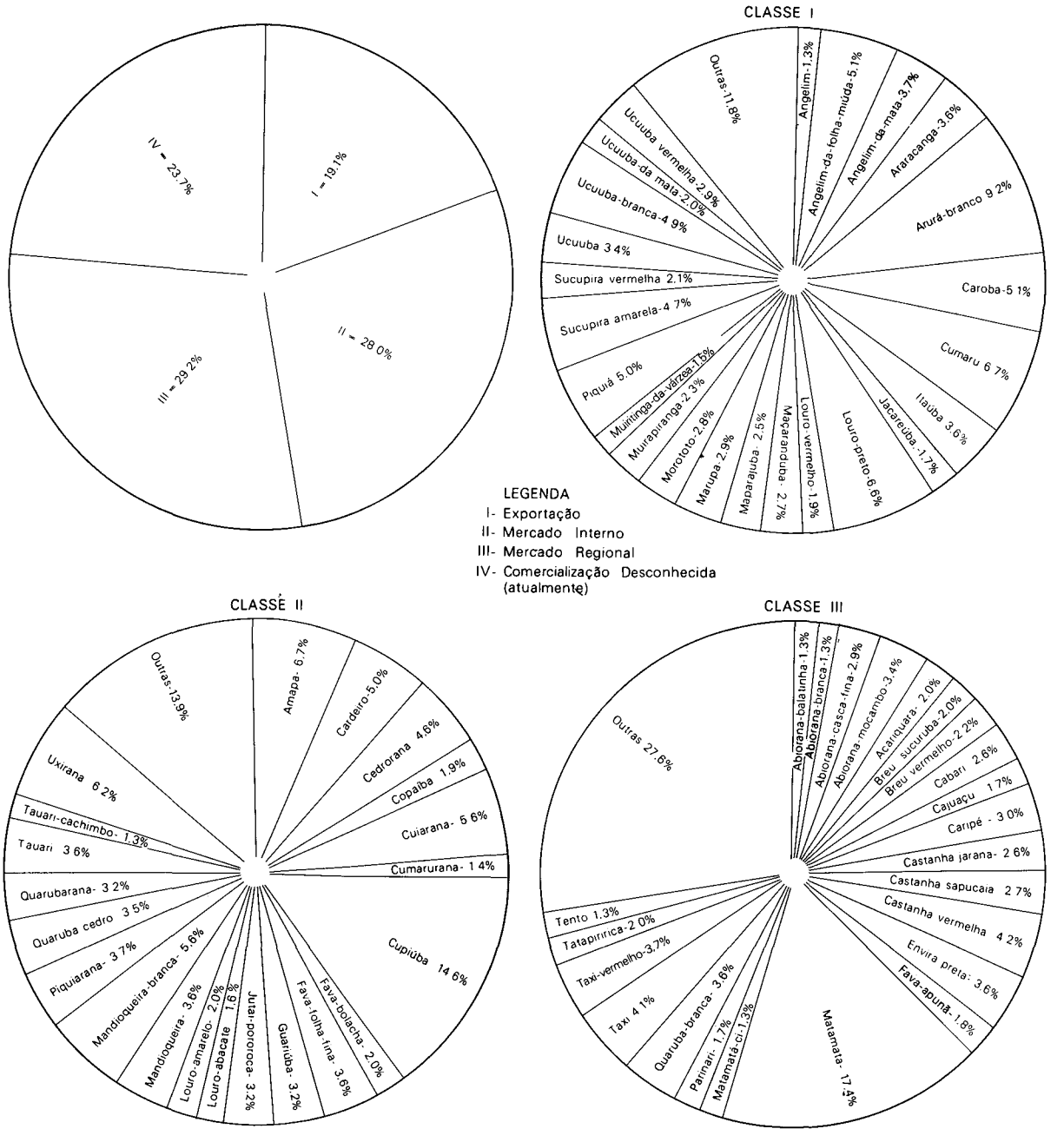


Fig 48—Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

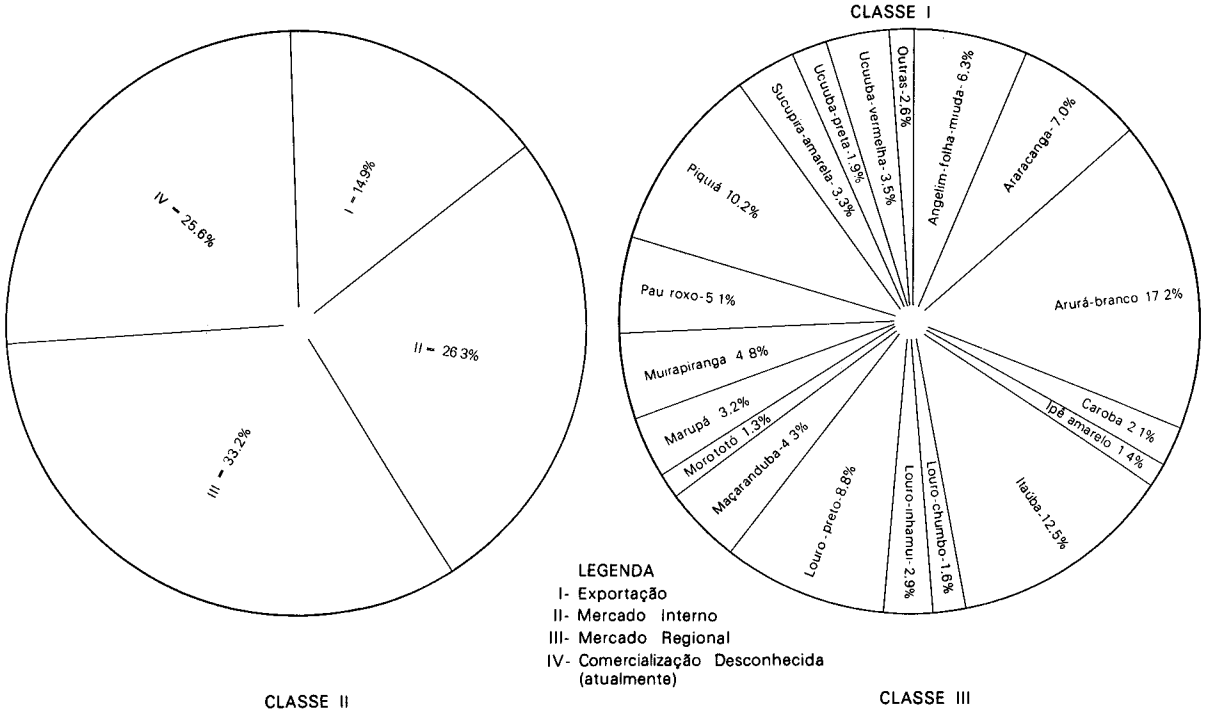


Fig 49— Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

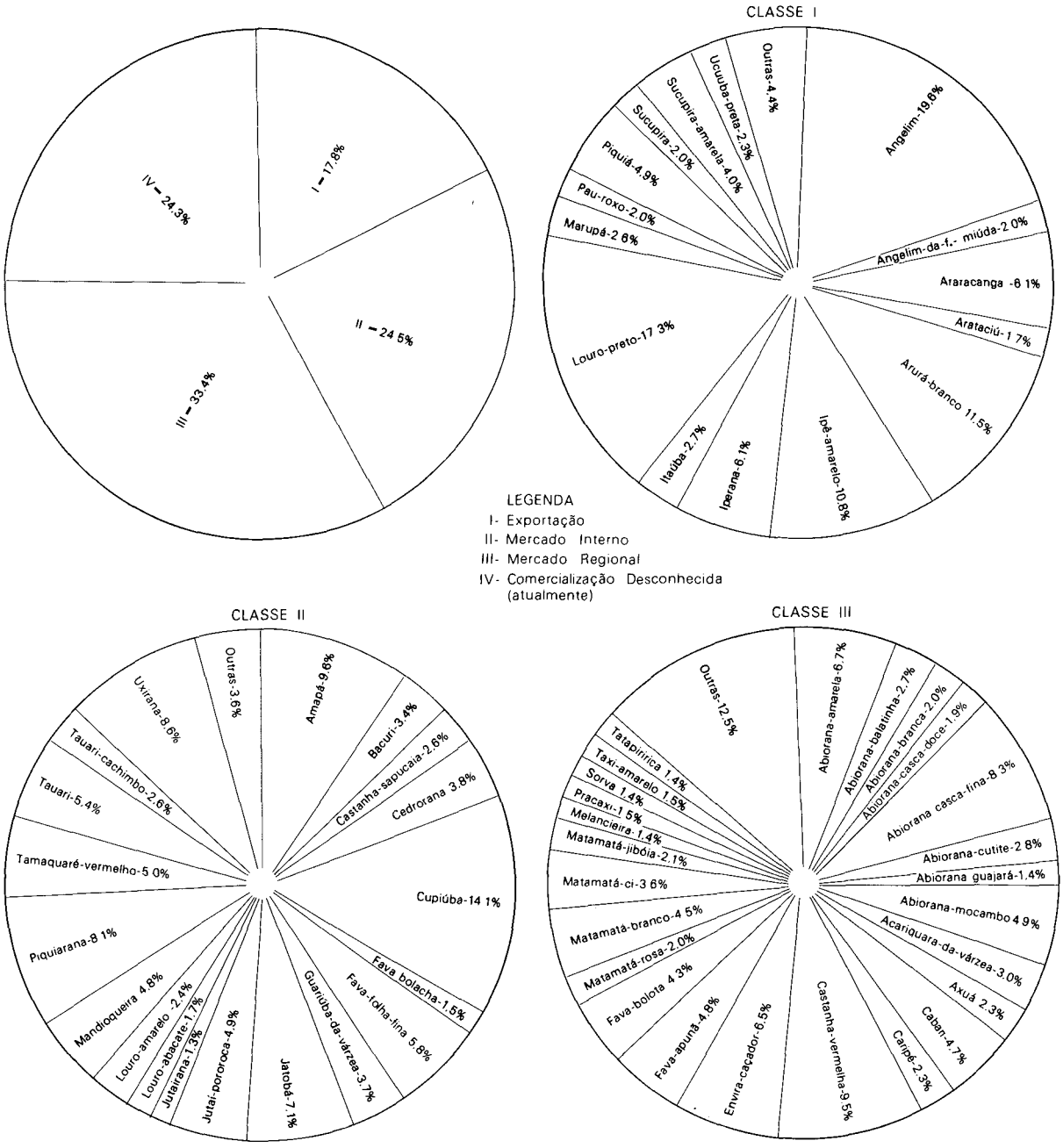


Fig 50— Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

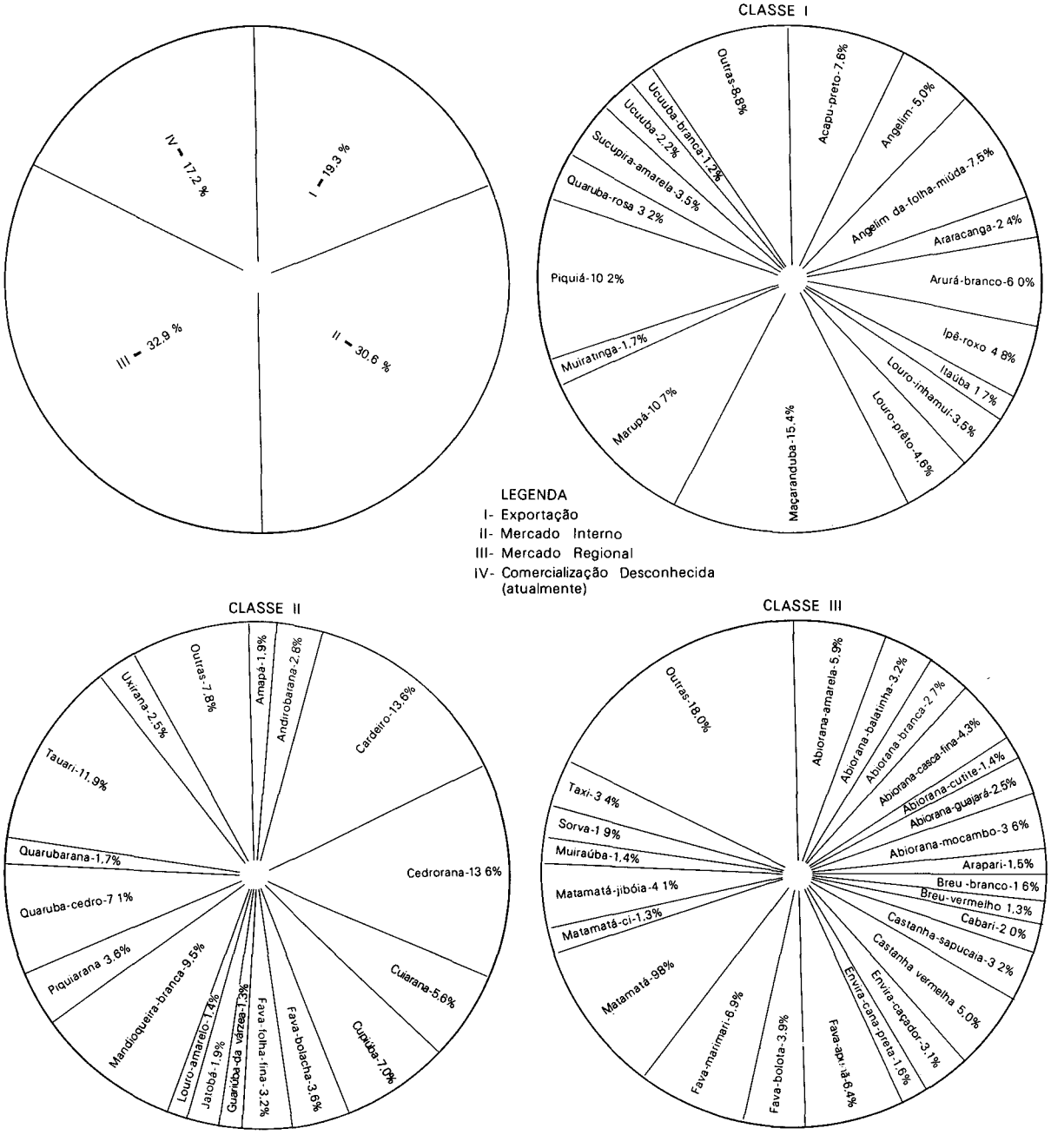


Fig 51— Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

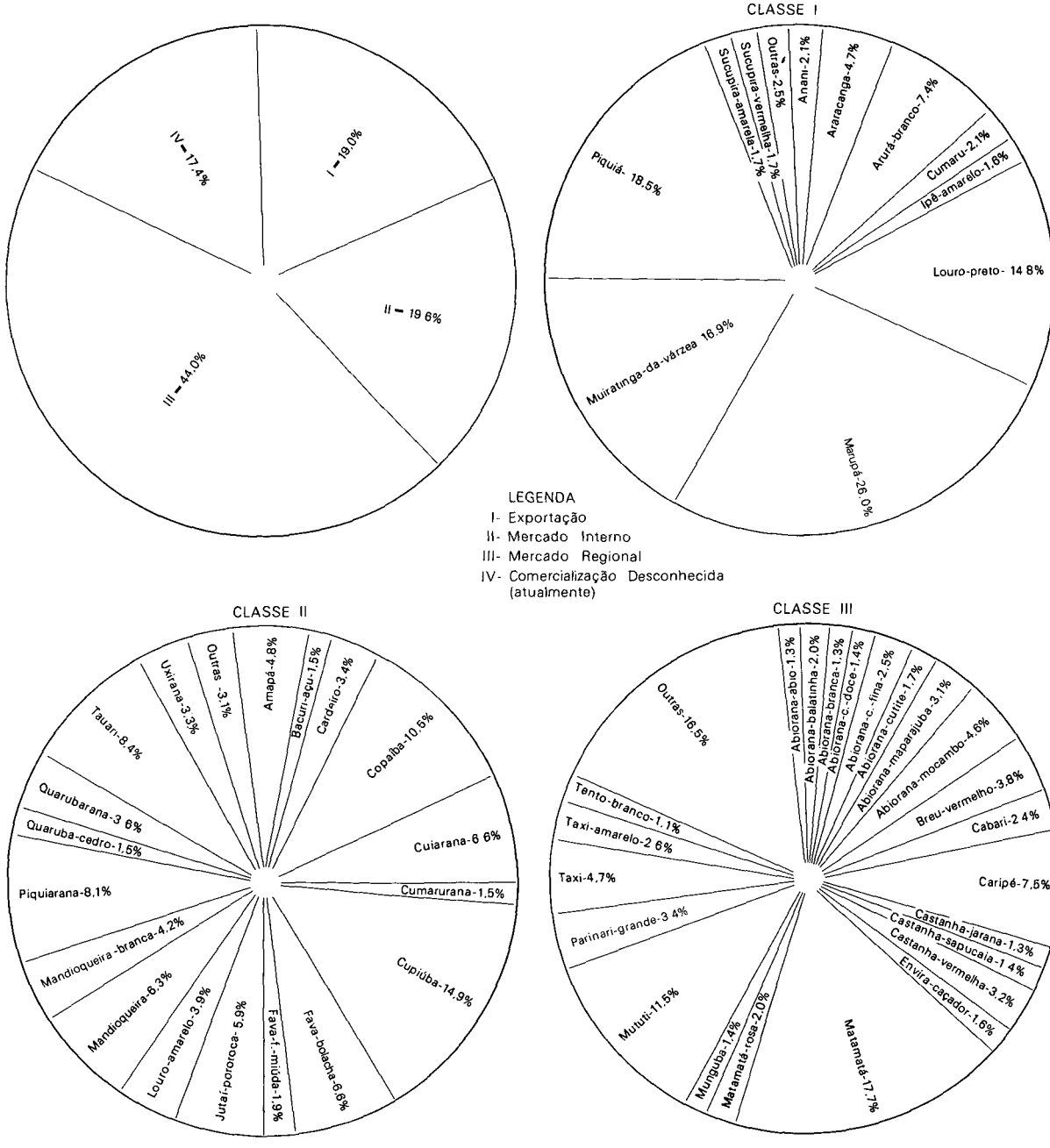
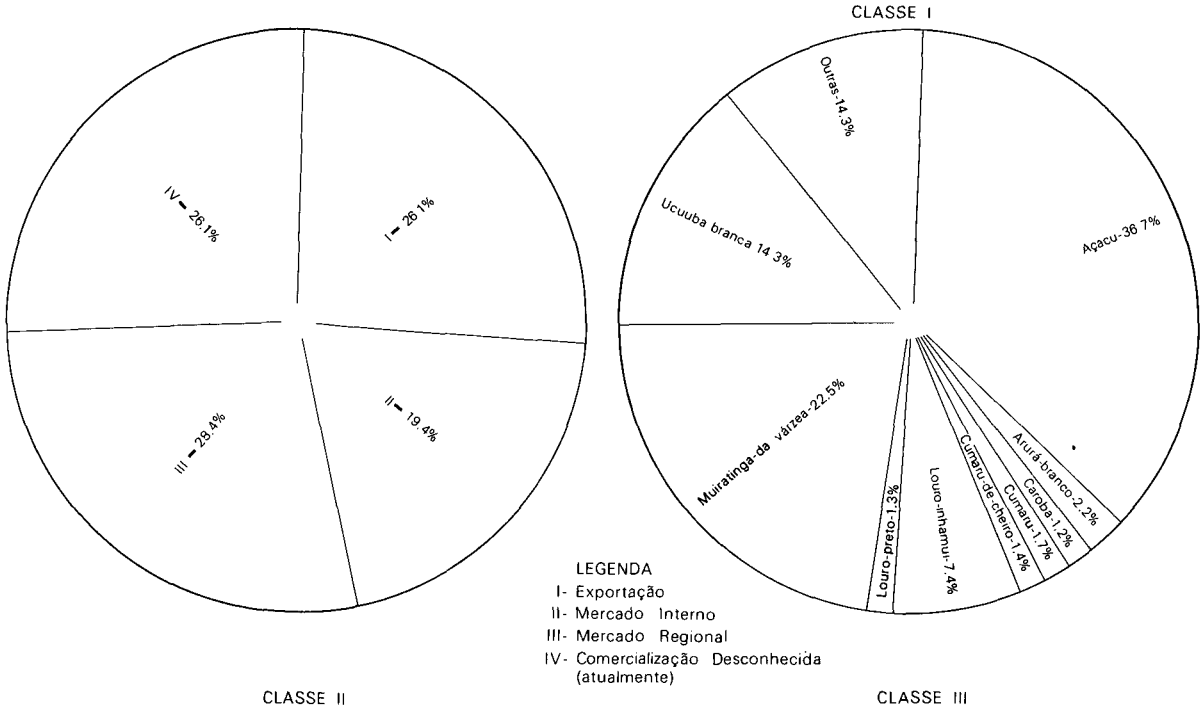
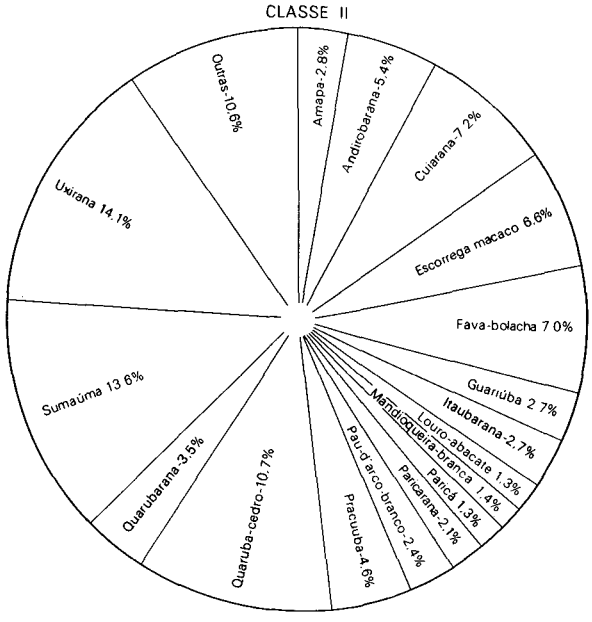


Fig 52—Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO





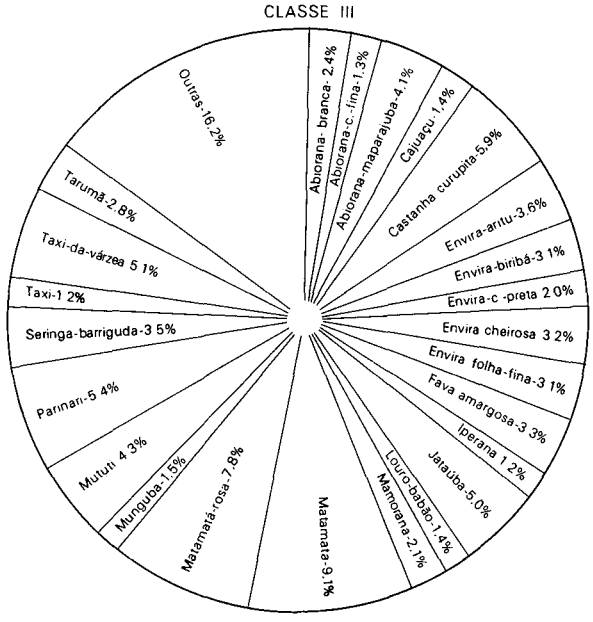


Fig 53–Contato Formações Pioneiras/Floresta Sempre Verde

GRÁFICOS DE DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

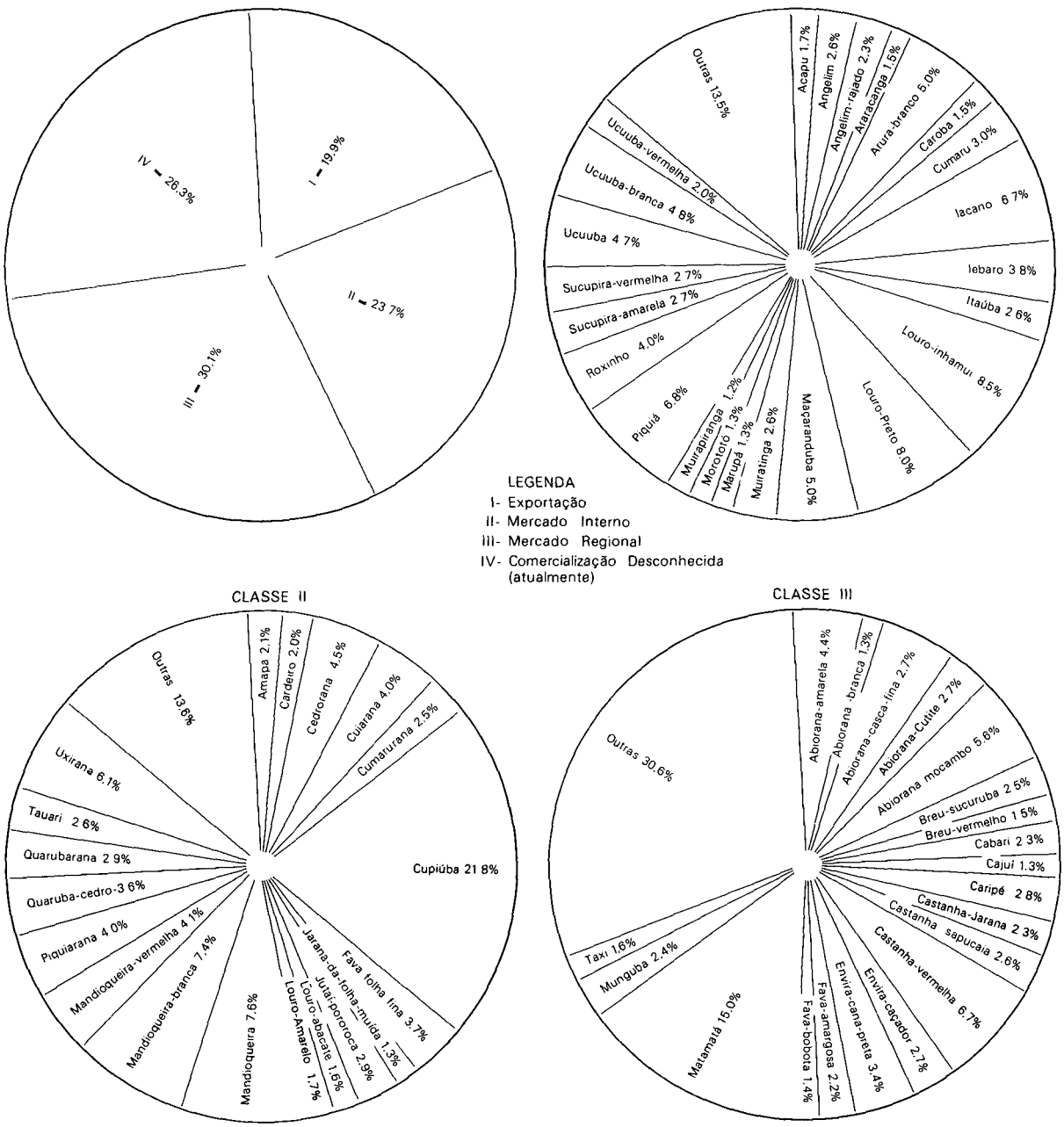


Fig 54 — Contato Campinarana/Floresta Sempre Verde

DISTRIBUIÇÃO DAS ÁREAS DE EXPLOTABILIDADE POR SUB-REGIÕES

REGIÃO DA CAMPINARANA

Sub-Região Aluvial das Bacias dos Rios Negro e Japurá

Fácil 3.912 km²

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões

Fácil 1.176 km² — Difícil 3.230 km²

REGIÃO DA FLORESTA DENSA TROPICAL

Sub-Região Aluvial da Amazônia

Fácil 6.938 km²

Sub-Região dos Baixos Platôs da Amazônia

Fácil 36.512 km² — Regular 7.773 km² — Difícil 3.074 km²

Sub-Região Residual Paleozóica do Norte do Rio Amazonas

Fácil 2.801 km² — Regular 1.555 km² — Muito Difícil 858 km²

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense

Difícil 676 km²

Sub-Região da Superfície Dissecada do Complexo Guianense

Fácil 4.762 km² — Regular 10.037 km²

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia

Regular 884 km² — Muito Difícil 3.595 km²

REGIÃO DA FLORESTA ABERTA TROPICAL

Sub-Região Aluvial da Amazônia

Fácil 6.371 km²

Sub-Região dos Baixos Platôs da Amazônia

Fácil 9.004 km²

Sub-Região da Superfície Dissecada do Complexo Guianense

Fácil 2.948 km²

ÁREAS DE TENSÃO ECOLÓGICA

Contato Formações Pioneiras/Floresta Sempre Verde

Fácil 21.861 km² — Muito Difícil 1.175 km²

Contato Campinarana/Floresta Sempre Verde

Fácil 45.690 km² — Difícil 10.813 km²

Outras áreas 8.975 km²

———————— Limite de Sub-Região Bioclimática

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

CONDIÇÕES BIOCLIMÁTICAS E DE FERTILIDADE

Sub-Região Bioclimática	Fertilidade
Eud - Eutermaxérica	distrófico
Eue - Eutermaxérica	eutrófico
Sbd - Subtermaxérica branda	distrófico

Fig. 55—Mapa de Condições de Explotabilidade.

TABELA XXVIII

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNITARIO (M3)	VOLUME C/ CASCA UNITARIO (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
292	29.508	31.840	36	21
293	21.869	23.552	22	11
294	81.580	87.855	74	24
295	67.224	72.396	50	22
296	56.271	60.600	53	23
MEDIA	51.502	55.248	47	20

TABELA XXIX

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Distribuição dos Volumes e Número de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIURANA-AMARELA	0.182	0.36	0.197	0.36	0.400	0.86
ABIURANA-BATATINHA	0.283	0.56	0.305	0.56	0.200	0.43
ABIURANA-BRANCA	0.062	0.13	0.067	0.13	0.200	0.43
ABIURANA-CASCA-DOCE	0.322	0.63	0.347	0.63	0.600	1.28
ABIURANA-CASCA-FINA	0.385	0.76	0.415	0.76	0.600	1.28
ABIURANA-MANGABARANA	1.372	2.68	1.477	2.68	1.600	3.41
ABIURANA-MANGABINHA	0.150	0.30	0.162	0.30	0.200	0.43
ABIURANA-MOCAMBO	0.372	0.73	0.401	0.73	0.400	0.86
AMAPARANA	0.125	0.25	0.135	0.25	0.200	0.43
ANANI	0.148	0.29	0.160	0.29	0.200	0.43
ANGELIM-RAJADO	0.349	0.69	0.376	0.69	0.200	0.43
APUERA	0.125	0.25	0.135	0.25	0.200	0.43
APUERA-BRANCO	0.452	0.89	0.487	0.89	0.400	0.86
BACABINHA-QUINA	0.155	0.31	0.167	0.31	0.200	0.43
BALATA	0.647	1.27	0.697	1.27	0.600	1.28
BALATARANA	0.124	0.25	0.134	0.25	0.200	0.43
BREU-BRANCO	0.134	0.27	0.145	0.27	0.200	0.43
BREU-SUCURUBA	0.283	0.56	0.305	0.56	0.400	0.86
CABARI	0.223	0.44	0.241	0.44	0.200	0.43
CABARIRANA	0.386	0.76	0.416	0.76	0.600	1.28
CAJUACU	1.629	3.20	1.765	3.20	0.200	0.43
CARDEIRO	0.800	1.56	0.862	1.56	1.000	2.13
CARIPE	0.231	0.45	0.249	0.45	0.400	0.86
CARIPE-AMARELO	0.114	0.23	0.123	0.23	0.200	0.43
CARIPERANA	0.880	1.72	0.947	1.72	1.200	2.56
CASTANHA-JARANA	0.730	1.43	0.786	1.43	0.400	0.86
CASTANHA-SAPUCAIA	2.046	3.99	2.203	3.99	0.800	1.71
CASTANHA-VERMELHA	0.932	1.82	1.003	1.82	1.000	2.13
CUIARANA	0.808	1.58	0.870	1.58	0.400	0.86

TABELA XXIX – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
CUMATE	0.149	0.30	0.160	0.30	0.200	0.43
CUNURI	0.774	1.51	0.834	1.51	0.600	1.28
CUPIUBA	3.295	6.43	3.549	6.43	2.800	5.96
ENVIRA-ARITU	0.171	0.34	0.184	0.34	0.200	0.43
FAVA-AMARGOSA	0.268	0.53	0.288	0.53	0.400	0.86
FAVA-POMBO	0.192	0.38	0.206	0.38	0.200	0.43
GITO	0.280	0.55	0.301	0.55	0.200	0.43
GUARIUBA-DA-VARZEA	0.137	0.27	0.147	0.27	0.200	0.43
IEBARO	6.211	12.11	6.689	12.11	5.400	11.49
IPERANA	0.424	0.83	0.457	0.83	0.800	1.71
ITAUBA	0.283	0.56	0.305	0.56	0.400	0.86
ITAUBA-AMARELA	0.215	0.42	0.231	0.42	0.400	0.86
JAPURA	0.138	0.27	0.148	0.27	0.200	0.43
JOAO-MOLE	0.138	0.27	0.148	0.27	0.200	0.43
JUTAIRANA	0.210	0.41	0.226	0.41	0.200	0.43
LOURO-ARITU	0.353	0.69	0.381	0.69	0.400	0.86
MACUCU	0.364	0.72	0.392	0.72	0.600	1.28
MACUCU-DE-PACA	1.918	3.74	2.065	3.74	0.800	1.71
MAMORANA	3.068	6.02	3.325	6.02	3.600	7.66
MANDIOQUEIRA	1.422	2.78	1.532	2.78	1.400	2.98
MANDIQUEIRA-BRANCA	0.349	0.69	0.376	0.69	0.200	0.43
MANGABARANA-FOLHA-GRAN	0.137	0.27	0.147	0.27	0.200	0.43
MAPARAJUBA	0.458	0.90	0.493	0.90	0.600	1.28
MARI-BRAVO	0.125	0.25	0.135	0.25	0.200	0.43
MATAMATA	1.918	3.74	2.066	3.74	1.800	3.83
MUIRAUBA-AMARELA	0.521	1.02	0.561	1.02	0.400	0.86
PAU-DE-BICHO	0.670	1.31	0.722	1.31	0.600	1.28
PIQUIA	0.391	0.77	0.421	0.77	0.200	0.43
PIQUIARANA	1.711	3.34	1.843	3.34	1.000	2.13
QUARUBARANA	0.210	0.41	0.226	0.41	0.200	0.43
SERINGARANA	3.403	6.64	3.664	6.64	2.600	5.54
SERINGUEIRA	1.253	2.45	1.349	2.45	1.200	2.56
SUCUPIRA-AMARELA	0.665	1.30	0.716	1.30	0.800	1.71
TAXI	0.993	1.94	1.070	1.94	0.400	0.86
TAMAQUARE	0.524	1.03	0.564	1.03	0.400	0.86
TAMAQUARE-VERMELHO	0.507	0.99	0.546	0.99	0.400	0.86
TANIMBUCA-AMARELA	0.223	0.44	0.240	0.44	0.200	0.43
TATAPIRIRICA	0.721	1.41	0.776	1.41	0.600	1.28
TENTO	0.217	0.43	0.234	0.43	0.400	0.86
TINTEIRO	0.223	0.44	0.241	0.44	0.200	0.43
UCUUBA-VERMELHA	0.160	0.32	0.172	0.32	0.200	0.43
UCUUBARANA	0.197	0.39	0.212	0.39	0.200	0.43
URUCURANA	0.086	0.17	0.092	0.17	0.200	0.43

TABELA XXIX – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
UMIRI	0.681	1.33	0.734	1.33	0.800	1.71
UXIRANA	0.305	0.60	0.328	0.60	0.200	0.43
DESCONHECIDA	0.164	0.32	0.176	0.32	0.200	0.43

TABELA XXX

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Distribuição dos Volumes e Número 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-AMARELA	V. S/CASCA	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
ABIORANA-BALATINHA	V. S/CASCA	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ABIORANA-BRANCA	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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ABIORANA-CASCA-DOCE	V. S/CASCA	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA	0.347	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
ABIORANA-CASCA-FINA	V. S/CASCA	0.158	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	V. C/CASCA	0.170	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
ABIORANA-MANGABARANA	V. S/CASCA	0.958	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	1.372
	V. C/CASCA	1.032	0.0	0.0	0.446	0.0	0.0	0.0	0.0	0.0	1.477
	N. ARVORES	1.400	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	1.600
ABIORANA-MANGABINHA	V. S/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ABIORANA-MOCAMBO	V. S/CASCA	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	V. C/CASCA	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
AMAPARANA	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ANANI	V. S/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ANGELIM-RAJADO	V. S/CASCA	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ANUERA	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ARURA-BRANCO	V. S/CASCA	0.150	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	V. C/CASCA	0.162	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.487
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
BACABINHA-QUINA	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
BALATA	V. S/CASCA	0.363	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.647
	V. C/CASCA	0.391	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.697
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
BALATARANA	V. S/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200

TABELA XXX – 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-BRANCO	V. S/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
BREU-SUCURUBA	V. S/CASCA	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
CABARI	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
CABARIRANA	V. S/CASCA	0.386	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.416	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.416
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
CAJUACU	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.639	0.0	1.639
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.765	0.0	1.765
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200	0.0	0.200
CARDEIRO	V. S/CASCA	0.533	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
	V. C/CASCA	0.574	0.288	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.862
	N. ARVORES	0.800	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
CARIPE	V. S/CASCA	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
CARIPE-AMARELO	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
CARIPERANA	V. S/CASCA	0.880	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.880
	V. C/CASCA	0.947	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.947
	N. ARVORES	1.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.200
CASTANHA-JARANA	V. S/CASCA	0.194	0.0	0.536	0.0	0.0	0.0	0.0	0.0	0.0	0.730
	V. C/CASCA	0.209	0.0	0.578	0.0	0.0	0.0	0.0	0.0	0.0	0.786
	N. ARVORES	0.200	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
CASTANHA-SAPUCAIA	V. S/CASCA	0.0	0.186	0.371	0.0	1.489	0.0	0.0	0.0	0.0	2.046
	V. C/CASCA	0.0	0.201	0.399	0.0	1.603	0.0	0.0	0.0	0.0	2.203
	N. ARVORES	0.0	0.200	0.200	0.0	0.400	0.0	0.0	0.0	0.0	0.800
CASTANHA-VERMELHA	V. S/CASCA	0.407	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.932
	V. C/CASCA	0.439	0.565	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.003
	N. ARVORES	0.600	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
CUIARANA	V. S/CASCA	0.0	0.372	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.808
	V. C/CASCA	0.0	0.401	0.469	0.0	0.0	0.0	0.0	0.0	0.0	0.870
	N. ARVORES	0.0	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
CUMATE	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
CUNURI	V. S/CASCA	0.492	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.774
	V. C/CASCA	0.529	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.834
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
CUPIUBA	V. S/CASCA	0.556	1.038	1.328	0.373	0.0	0.0	0.0	0.0	0.0	3.295
	V. C/CASCA	0.599	1.118	1.430	0.402	0.0	0.0	0.0	0.0	0.0	3.549
	N. ARVORES	0.800	1.000	0.800	0.200	0.0	0.0	0.0	0.0	0.0	2.800
ENVIRA-ARITU	V. S/CASCA	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
FAVA-AMARGOSA	V. S/CASCA	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.288	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
FAVA-POMBO	V. S/CASCA	0.192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
GITO	V. S/CASCA	0.0	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	V. C/CASCA	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
GUARIUBA-DA-VARZEA	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200

TABELA XXX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
IEBARO	V. S/CASCA	2.714	1.212	0.732	1.552	0.0	0.0	0.0	0.0	0.0	6.211
	V. C/CASCA	2.923	1.305	0.789	1.672	0.0	0.0	0.0	0.0	0.0	6.689
	N. ARVORES	3.400	1.000	0.400	0.600	0.0	0.0	0.0	0.0	0.0	5.400
IPERANA	V. S/CASCA	0.424	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	V. C/CASCA	0.457	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.457
	N. ARVORES	0.800	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
ITAUBA	V. S/CASCA	0.076	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.081	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
ITAUBA-AMARELA	V. S/CASCA	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
JAPURA	V. S/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
JOAO-MOLE	V. S/CASCA	0.0	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
JUTAIRANA	V. S/CASCA	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
LOURO-ARITU	V. S/CASCA	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	V. C/CASCA	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
MACUCU	V. S/CASCA	0.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.392	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.392
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
MACUCU-DE-PACA	V. S/CASCA	0.124	0.261	0.478	0.0	0.0	1.054	0.0	0.0	0.0	1.918
	V. C/CASCA	0.134	0.281	0.515	0.0	0.0	1.135	0.0	0.0	0.0	2.065
	N. ARVORES	0.200	0.200	0.200	0.0	0.0	0.200	0.0	0.0	0.0	0.800
MAMORANA	V. S/CASCA	2.638	0.0	0.450	0.0	0.0	0.0	0.0	0.0	0.0	3.088
	V. C/CASCA	2.840	0.0	0.485	0.0	0.0	0.0	0.0	0.0	0.0	3.325
	N. ARVORES	3.400	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	3.600
MANDIOQUEIRA	V. S/CASCA	0.550	0.872	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.422
	V. C/CASCA	0.592	0.939	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.532
	N. ARVORES	0.800	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.400
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
MANGABARANA-FOLHA-GRAN	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
MAPARAJUBA	V. S/CASCA	0.214	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.231	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
MARI-BRAVO	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
MATAMATA	V. S/CASCA	0.665	0.863	0.371	0.0	0.0	0.0	0.0	0.0	0.0	1.918
	V. C/CASCA	0.737	0.929	0.399	0.0	0.0	0.0	0.0	0.0	0.0	2.066
	N. ARVORES	1.000	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	1.800
MUIRAUBA-AMARELA	V. S/CASCA	0.0	0.256	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.276	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
PAU-DE-EICHO	V. S/CASCA	0.083	0.283	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA	0.089	0.305	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.200	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.391	0.0	0.0	0.0	0.0	0.0	0.391
	V. C/CASCA	0.0	0.0	0.0	0.421	0.0	0.0	0.0	0.0	0.0	0.421
	N. ARVORES	0.0	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.200
PIQUIARANA	V. S/CASCA	0.324	0.284	0.503	0.0	0.601	0.0	0.0	0.0	0.0	1.711
	V. C/CASCA	0.349	0.306	0.541	0.0	0.647	0.0	0.0	0.0	0.0	1.843
	N. ARVORES	0.400	0.200	0.200	0.0	0.200	0.0	0.0	0.0	0.0	1.000

TABELA XXX – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
QUARUBARANA	V. S/CASCA	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
SERINGARANA	V. S/CASCA	0.711	0.681	0.949	1.062	0.0	0.0	0.0	0.0	0.0	3.403
	V. C/CASCA	0.765	0.734	1.022	1.144	0.0	0.0	0.0	0.0	0.0	3.664
	N. ARVORES	1.000	0.600	0.600	0.400	0.0	0.0	0.0	0.0	0.0	2.600
SERINGUEIRA	V. S/CASCA	0.715	0.0	0.0	0.538	0.0	0.0	0.0	0.0	0.0	1.253
	V. C/CASCA	0.770	0.0	0.0	0.579	0.0	0.0	0.0	0.0	0.0	1.349
	N. ARVORES	1.000	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	1.200
SUCUPIRA-AMARELA	V. S/CASCA	0.421	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.665
	V. C/CASCA	0.454	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.716
	N. ARVORES	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
TAXI	V. S/CASCA	0.0	0.227	0.0	0.0	0.766	0.0	0.0	0.0	0.0	0.993
	V. C/CASCA	0.0	0.245	0.0	0.0	0.825	0.0	0.0	0.0	0.0	1.070
	N. ARVORES	0.0	0.200	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.400
TAMAQUARE	V. S/CASCA	0.0	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.524
	V. C/CASCA	0.0	0.564	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.564
	N. ARVORES	0.0	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
TAMAQUARE-VERMELHO	V. S/CASCA	0.134	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.145	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
TANIMBUCA-AMARELA	V. S/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
TATAPIRIRICA	V. S/CASCA	0.179	0.542	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.721
	V. C/CASCA	0.193	0.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.776
	N. ARVORES	0.200	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
TENTO	V. S/CASCA	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
TINTEIRO	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
UCUUBA-VERMELHA	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
UCUUBARANA	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
URUCURANA	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	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
UMIRI	V. S/CASCA	0.174	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.681
	V. C/CASCA	0.188	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.734
	N. ARVORES	0.400	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
UXIRANA	V. S/CASCA	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
DESCONHECIDA	V. S/CASCA	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXI

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Resumo da Análise Estatística por Espécie

E S P E C I E	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA-AMARELA	0.071	0.182	0.294	0.062	0.112	0.155	0.400	0.645	0.300	0.245
ABIORANA-BALATINHA	0.000	0.283	0.566	0.400	0.283	0.0	0.200	0.400	0.200	0.200
ABIORANA-BRANCA	0.000	0.062	0.124	0.019	0.062	0.0	0.200	0.400	0.200	0.200
ABIORANA-CASCA-DOCE	0.107	0.322	0.538	0.232	0.216	0.200	0.600	1.000	0.800	0.400
ABIORANA-CASCA-FINA	0.143	0.385	0.627	0.293	0.242	0.200	0.600	1.000	0.800	0.400
ABIORANA-MANGABARANA	0.781	1.372	1.963	1.746	0.591	1.000	1.600	2.200	1.800	0.600
ABIORANA-MANGABINHA	0.0	0.150	0.300	0.113	0.150	0.0	0.200	0.400	0.200	0.200
ABIORANA-MOCAMBO	0.0	0.372	0.745	0.693	0.372	0.0	0.400	0.800	0.800	0.400
AMAPARANA	0.0	0.125	0.250	0.078	0.125	0.0	0.200	0.400	0.200	0.200
ANANI	0.0	0.148	0.297	0.110	0.148	0.0	0.200	0.400	0.200	0.200
ANGELIM-RAJADO	0.000	0.349	0.698	0.610	0.349	0.0	0.200	0.400	0.200	0.200
ANUERA	0.0	0.125	0.250	0.078	0.125	0.0	0.200	0.400	0.200	0.200
ARURA-BRANCO	0.000	0.452	0.904	1.021	0.452	0.0	0.400	0.800	0.800	0.400
BACABINHA-QUINA	0.0	0.155	0.310	0.120	0.155	0.0	0.200	0.400	0.200	0.200
BALATA	0.0	0.647	1.294	2.093	0.647	0.0	0.600	1.200	1.800	0.600
BALATARANA	0.0	0.124	0.248	0.077	0.124	0.0	0.200	0.400	0.200	0.200
BREU-BRANCO	0.0	0.134	0.269	0.090	0.134	0.0	0.200	0.400	0.200	0.200
BREU-SUCURUBA	0.0	0.283	0.566	0.400	0.283	0.0	0.400	0.800	0.800	0.400
CABARI	0.0	0.223	0.447	0.250	0.223	0.0	0.200	0.400	0.200	0.200
CABARIRANA	0.0	0.386	0.773	0.747	0.386	0.0	0.600	1.200	1.800	0.600
CAJUACU	0.0	1.639	3.278	13.432	1.639	0.0	0.200	0.400	0.200	0.200
CARDEIRO	0.144	0.600	1.456	2.153	0.656	0.225	1.000	1.775	3.000	0.775
CARIPE	0.000	0.231	0.462	0.266	0.231	0.0	0.400	0.800	0.800	0.400
CARIPE-AMARELO	0.0	0.114	0.228	0.065	0.114	0.0	0.200	0.400	0.200	0.200
CARIPERANA	0.000	0.880	1.759	3.868	0.880	0.0	1.200	2.400	7.200	1.200
CASTANHA-JARANA	0.0	0.730	1.460	2.664	0.730	0.0	0.400	0.800	0.800	0.400
CASTANHA-SAPUCAIA	0.0	2.046	4.091	20.923	2.046	0.0	0.800	1.600	3.200	0.800
CASTANHA-VERMELHA	0.111	0.932	1.752	3.364	0.820	0.225	1.000	1.775	3.000	0.775
CUIARANA	0.311	0.808	1.306	1.237	0.497	0.155	0.400	0.645	0.300	0.245
CUMATE	0.0	0.149	0.298	0.111	0.149	0.0	0.200	0.400	0.200	0.200
CUNURI	0.0	0.774	1.549	2.999	0.774	0.0	0.600	1.200	1.800	0.600
CUPIUBA	1.345	3.295	5.246	19.016	1.950	1.206	2.800	4.394	12.700	1.594
ENVIRA-ARITU	0.0	0.171	0.342	0.146	0.171	0.0	0.200	0.400	0.200	0.200
FAVA-AMARGOSA	0.000	0.268	0.536	0.359	0.268	0.0	0.400	0.800	0.800	0.400
FAVA-POMBO	0.0	0.192	0.383	0.183	0.192	0.0	0.200	0.400	0.200	0.200
GITO	0.000	0.280	0.559	0.391	0.280	0.0	0.200	0.400	0.200	0.200
GUARIUBA-DA-VARZEA	0.0	0.137	0.274	0.094	0.137	0.0	0.200	0.400	0.200	0.200
IEEARO	0.000	6.211	12.422	192.871	6.211	0.000	5.400	10.800	145.800	5.400
IPERANA	0.096	0.424	0.752	0.539	0.328	0.217	0.800	1.383	1.700	0.583
ITAUBA	0.000	0.283	0.566	0.400	0.283	0.0	0.400	0.800	0.800	0.400

TABELA XXXI – Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
ITAUBA-AMARELA	0.0	0.215	0.429	0.230	0.215	0.0	0.400	0.800	0.800	0.400
JAPURA	0.0	0.138	0.275	0.095	0.138	0.0	0.200	0.400	0.200	0.200
JOAO-MOLE	0.0	0.138	0.275	0.095	0.138	0.0	0.200	0.400	0.200	0.200
JUTAIRANA	0.0	0.210	0.420	0.221	0.210	0.0	0.200	0.400	0.200	0.200
LOURO-ARITU	0.000	0.353	0.707	0.624	0.353	0.0	0.400	0.800	0.800	0.400
MACUCU	0.101	0.364	0.628	0.348	0.264	0.200	0.600	1.000	0.800	0.400
MACUCU-DE-PACA	0.434	1.918	3.402	11.012	1.484	0.310	0.800	1.290	1.200	0.490
MAMORANA	0.165	3.088	6.010	42.708	2.923	0.244	3.600	6.956	56.300	3.356
MANDIOQUEIRA	0.298	1.422	2.547	6.326	1.125	0.234	1.400	2.566	6.800	1.166
MANDIQUEIRA-BRANCA	0.000	0.349	0.698	0.610	0.349	0.0	0.200	0.400	0.200	0.200
MANGABARANA-FOLHA-GRAN	0.0	0.137	0.274	0.094	0.137	0.0	0.200	0.400	0.200	0.200
MAPARAJUBA	0.176	0.458	0.739	0.395	0.281	0.200	0.600	1.000	0.800	0.400
MARI-BRAVO	0.0	0.125	0.250	0.078	0.125	0.0	0.200	0.400	0.200	0.200
MATAMATA	0.346	1.918	3.490	12.351	1.572	0.481	1.800	3.119	8.700	1.319
MUIRAUBA-AMARELA	0.000	0.521	1.042	1.357	0.521	0.0	0.400	0.800	0.800	0.400
PAU-DE-BICHO	0.0	0.670	1.341	2.248	0.670	0.0	0.600	1.200	1.800	0.600
PIQUIA	0.000	0.391	0.783	0.765	0.391	0.0	0.200	0.400	0.200	0.200
PIQUIARANA	0.814	1.711	2.608	4.024	0.897	0.553	1.000	1.447	1.000	0.447
QUARUBARANA	0.0	0.210	0.420	0.221	0.210	0.0	0.200	0.400	0.200	0.200
SERINGARANA	1.183	3.403	5.623	24.646	2.220	1.000	2.600	4.200	12.800	1.600
SERINGUEIRA	0.192	1.253	2.314	5.629	1.061	0.230	1.200	2.170	4.700	0.970
SUCUPIRA-AMARELA	0.0	0.665	1.329	2.208	0.665	0.0	0.800	1.600	3.200	0.800
TAXI	0.000	0.993	1.987	4.935	0.993	0.0	0.400	0.800	0.800	0.400
TAMAQUARE	0.000	0.524	1.048	1.373	0.524	0.0	0.400	0.800	0.800	0.400
TAMAQUARE-VERMELHO	0.144	0.507	0.870	0.659	0.363	0.155	0.400	0.645	0.300	0.245
TANIMBUCA-AMARELA	0.000	0.223	0.446	0.249	0.223	0.0	0.200	0.400	0.200	0.200
TATAPIRIRICA	0.194	0.721	1.247	1.386	0.527	0.200	0.600	1.000	0.800	0.400
TENTO	0.0	0.217	0.434	0.236	0.217	0.0	0.400	0.800	0.800	0.400
TINTEIRO	0.0	0.223	0.447	0.250	0.223	0.0	0.200	0.400	0.200	0.200
UCUUBA-VERMELHA	0.0	0.160	0.319	0.127	0.160	0.0	0.200	0.400	0.200	0.200
UCUUBARANA	0.0	0.197	0.393	0.193	0.197	0.0	0.200	0.400	0.200	0.200
URUCURANA	0.0	0.086	0.172	0.037	0.086	0.0	0.200	0.400	0.200	0.200
UMIRI	0.188	0.681	1.175	1.216	0.493	0.310	0.800	1.290	1.200	0.490
UXIRANA	0.000	0.305	0.609	0.464	0.305	0.0	0.200	0.400	0.200	0.200
DESCONHECIDA	0.0	0.164	0.328	0.134	0.164	0.0	0.200	0.400	0.200	0.200
GERAL		51.302		633.428	11.255		47.000		380.000	8.718

UNIDADE- VOLUMES EM M3

TABELA XXXII

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)

Distribuição dos Volumes e Número 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	+110	TOTAIS
Abiorana-amarela	I	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.200	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		V. C/CASCA	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
		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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
		V. C/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	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
Abiorana-balatinha	I	V. S/CASCA	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
		V. C/CASCA	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
		N. ARVORES	0.0	0.200	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	0.0	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
		V. C/CASCA	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
		N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	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
Abiorana-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	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.200	0.0	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	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.200	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

TABELA XXXII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Abiorana-casca-doce											
I	V. S/CASCA	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA	0.347	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
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-casca-fina											
I	V. S/CASCA	0.0	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.200	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	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.158	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	V. C/CASCA	0.170	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA	40.973	59.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.973	59.027	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-mangabarana											
I	V. S/CASCA	0.668	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	1.082
	V. C/CASCA	0.720	0.0	0.0	0.446	0.0	0.0	0.0	0.0	0.0	1.165
	N. ARVORES	1.000	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	1.200
II	V. S/CASCA	0.290	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.312	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.958	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	1.372
	V. C/CASCA	1.032	0.0	0.0	0.446	0.0	0.0	0.0	0.0	0.0	1.477
	N. ARVORES	1.400	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	1.600
PORCT.	V. S/CASCA	69.837	0.0	0.0	30.163	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.837	0.0	0.0	30.163	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	87.500	0.0	0.0	12.500	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-mangabinha											
I	V. S/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	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 – Abiorana-mocambo											
I	V. S/CASCA	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	V. C/CASCA	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	V. C/CASCA	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	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

TABELA XXXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Anani											
I	V. S/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	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	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	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 – Angelim-rajado											
I	V. S/CASCA	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 – Anuerá											
I	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	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

TABELA XXXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Arurá-branco											
I	V. S/CASCA	0.0	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.302
	V. C/CASCA	0.0	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.0	0.200	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.150	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	V. C/CASCA	0.162	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.487
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	33.242	66.758	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.242	66.758	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 – 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	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 – Balata											
I	V. S/CASCA	0.226	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.510
	V. C/CASCA	0.244	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.549
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
II	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.363	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.647
	V. C/CASCA	0.391	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.697
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA	56.128	43.872	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.128	43.872	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 XXXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Balatarana											
I	V. S/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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-branco											
I	V. S/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	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	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	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 – Breu-sucuruba											
I	V. S/CASCA	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
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 XXXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	0.0	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	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	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 – Cabarirana											
I	V. S/CASCA	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	V. C/CASCA	0.269	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.386	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.416	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.416
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
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 – Cajuaçu											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.639	0.0	1.639
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.765	0.0	1.765
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.639	0.0	1.639
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.765	0.0	1.765
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200	0.0	0.200
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

TABELA XXXII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cardeiro	I	V. S/CASCA	0.533	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
		V. C/CASCA	0.574	0.288	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.862
		N. ARVORES	0.800	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.533	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
		V. C/CASCA	0.574	0.288	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.862
		N. ARVORES	0.800	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	66.550	33.450	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	66.550	33.450	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
Caripé	I	V. S/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	II	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.200	0.0	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	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		V. C/CASCA	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	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
Caripé-amarelo	I	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		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	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		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

TABELA XXXII – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cariperana	I	V. S/CASCA	0.720	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.720
		V. C/CASCA	0.775	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.775
		N. ARVORES	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	II	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		N. ARVORES	0.200	0.0	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	0.880	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.880
		V. C/CASCA	0.947	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.947
		N. ARVORES	1.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.200
	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 – Castanha-jarana	I	V. S/CASCA	0.194	0.0	0.536	0.0	0.0	0.0	0.0	0.0	0.0	0.730
		V. C/CASCA	0.208	0.0	0.578	0.0	0.0	0.0	0.0	0.0	0.0	0.786
		N. ARVORES	0.200	0.0	0.200	0.0	0.0	0.0	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	0.194	0.0	0.536	0.0	0.0	0.0	0.0	0.0	0.0	0.730
		V. C/CASCA	0.208	0.0	0.578	0.0	0.0	0.0	0.0	0.0	0.0	0.786
		N. ARVORES	0.200	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	26.531	0.0	73.469	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.531	0.0	73.469	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 – Castanha-sapucaia	I	V. S/CASCA	0.0	0.0	0.371	0.0	1.489	0.0	0.0	0.0	0.0	1.859
		V. C/CASCA	0.0	0.0	0.399	0.0	1.603	0.0	0.0	0.0	0.0	2.002
		N. ARVORES	0.0	0.0	0.200	0.0	0.400	0.0	0.0	0.0	0.0	0.600
	II	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
		N. ARVORES	0.0	0.200	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	0.0	0.186	0.371	0.0	1.489	0.0	0.0	0.0	0.0	2.046
		V. C/CASCA	0.0	0.201	0.399	0.0	1.603	0.0	0.0	0.0	0.0	2.203
		N. ARVORES	0.0	0.200	0.200	0.0	0.400	0.0	0.0	0.0	0.0	0.800
	PORCT.	V. S/CASCA	0.0	9.103	18.125	0.0	72.772	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	9.103	18.125	0.0	72.772	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 XXXII — Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Castanha-vermelha	I	V. S/CASCA	0.314	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.839
		V. C/CASCA	0.338	0.565	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.903
		N. ARVORES	0.400	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
	II	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.200	0.0	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	0.407	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.932
		V. C/CASCA	0.439	0.565	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.003
		N. ARVORES	0.600	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	43.704	56.296	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	43.704	56.296	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 — Cuiarana	I	V. S/CASCA	0.0	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
		V. C/CASCA	0.0	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
		N. ARVORES	0.0	0.200	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	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.436
		V. C/CASCA	0.0	0.0	0.469	0.0	0.0	0.0	0.0	0.0	0.0	0.469
		N. ARVORES	0.0	0.0	0.200	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	0.0	0.372	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.808
		V. C/CASCA	0.0	0.401	0.469	0.0	0.0	0.0	0.0	0.0	0.0	0.870
		N. ARVORES	0.0	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	PORCT.	V. S/CASCA	0.0	46.083	53.917	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	46.083	53.917	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 — Cumatê	I	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		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	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		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

TABELA XXXII — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cunuri	I	V. S/CASCA	0.268	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.551
		V. C/CASCA	0.289	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.593
		N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	II	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
		V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
		N. ARVORES	0.200	0.0	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	0.492	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.774
		V. C/CASCA	0.529	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.834
		N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
	PORCT.	V. S/CASCA	63.481	36.519	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	63.481	36.519	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
Cupiúba	I	V. S/CASCA	0.324	1.038	0.867	0.0	0.0	0.0	0.0	0.0	0.0	2.230
		V. C/CASCA	0.349	1.118	0.934	0.0	0.0	0.0	0.0	0.0	0.0	2.401
		N. ARVORES	0.400	1.000	0.400	0.0	0.0	0.0	0.0	0.0	0.0	1.800
	II	V. S/CASCA	0.232	0.0	0.461	0.373	0.0	0.0	0.0	0.0	0.0	1.066
		V. C/CASCA	0.250	0.0	0.496	0.402	0.0	0.0	0.0	0.0	0.0	1.148
		N. ARVORES	0.400	0.0	0.400	0.200	0.0	0.0	0.0	0.0	0.0	1.000
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.556	1.038	1.328	0.373	0.0	0.0	0.0	0.0	0.0	3.295
		V. C/CASCA	0.599	1.118	1.430	0.402	0.0	0.0	0.0	0.0	0.0	3.549
		N. ARVORES	0.800	1.000	0.800	0.200	0.0	0.0	0.0	0.0	0.0	2.800
	PORCT.	V. S/CASCA	16.872	31.516	40.285	11.332	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.872	31.516	40.285	11.332	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	35.714	28.571	7.143	0.0	0.0	0.0	0.0	0.0	100.000
Envira-aritu	I	V. S/CASCA	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		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	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		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

TABELA XXXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-amargosa											
I	V. S/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	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	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.288	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
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-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	0.192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 – Guariúba-da-várzea											
I	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 XXXII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Iebaro											
I	V. S/CASCA	1.935	1.002	0.732	1.552	0.0	0.0	0.0	0.0	0.0	5.221
	V. C/CASCA	2.084	1.079	0.789	1.672	0.0	0.0	0.0	0.0	0.0	5.623
	N. ARVORES	2.600	0.800	0.400	0.600	0.0	0.0	0.0	0.0	0.0	4.400
II	V. S/CASCA	0.780	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.989
	V. C/CASCA	0.840	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.066
	N. ARVORES	0.800	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	2.714	1.212	0.732	1.552	0.0	0.0	0.0	0.0	0.0	6.211
	V. C/CASCA	2.923	1.305	0.789	1.672	0.0	0.0	0.0	0.0	0.0	6.689
	N. ARVORES	3.400	1.000	0.400	0.600	0.0	0.0	0.0	0.0	0.0	5.400
PORCT.	V. S/CASCA	43.706	19.508	11.790	24.995	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.706	19.508	11.790	24.995	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.963	18.519	7.407	11.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Iperana											
I	V. S/CASCA	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.200	0.0	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	0.424	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	V. C/CASCA	0.457	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.457
	N. ARVORES	0.800	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
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 — Itaúba											
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	0.076	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.081	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.076	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.081	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	26.694	73.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.694	73.306	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 XXXII – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Itaúba-amarela	I	V. S/CASCA	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
		V. C/CASCA	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
		V. C/CASCA	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	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 – Japurá	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	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.280
		V. C/CASCA	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
		N. ARVORES	0.0	0.200	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	0.0	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.280
		V. C/CASCA	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
		N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	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 XXXII — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — João-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	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.0	0.200	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	0.0	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	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 — Jutairana	I	V. S/CASCA	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
		V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
		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	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
		V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
		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-aritu	I	V. S/CASCA	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
		V. C/CASCA	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
		V. C/CASCA	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
		N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	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 XXXII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Macucu											
I	V. S/CASCA	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
II	V. S/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.200	0.0	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	0.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.392	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.392
	N. ARVORES	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
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-de-paca											
I	V. S/CASCA	0.0	0.261	0.478	0.0	0.0	1.054	0.0	0.0	0.0	1.794
	V. C/CASCA	0.0	0.281	0.515	0.0	0.0	1.135	0.0	0.0	0.0	1.932
	N. ARVORES	0.0	0.200	0.200	0.0	0.0	0.200	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.124	0.261	0.478	0.0	0.0	1.054	0.0	0.0	0.0	1.918
	V. C/CASCA	0.134	0.281	0.515	0.0	0.0	1.135	0.0	0.0	0.0	2.065
	N. ARVORES	0.200	0.200	0.200	0.0	0.0	0.200	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	6.473	13.609	24.942	0.0	0.0	54.976	0.0	0.0	0.0	100.000
	V. C/CASCA	6.473	13.609	24.942	0.0	0.0	54.976	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	0.0	0.0	25.000	0.0	0.0	0.0	100.000
Espécie — Mamorana											
I	V. S/CASCA	1.818	0.0	0.450	0.0	0.0	0.0	0.0	0.0	0.0	2.268
	V. C/CASCA	1.958	0.0	0.485	0.0	0.0	0.0	0.0	0.0	0.0	2.443
	N. ARVORES	2.400	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	2.600
II	V. S/CASCA	0.660	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.660
	V. C/CASCA	0.711	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.711
	N. ARVORES	0.800	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
III	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	2.638	0.0	0.450	0.0	0.0	0.0	0.0	0.0	0.0	3.088
	V. C/CASCA	2.840	0.0	0.485	0.0	0.0	0.0	0.0	0.0	0.0	3.325
	N. ARVORES	3.400	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	3.600
PORCT.	V. S/CASCA	85.420	0.0	14.580	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	85.420	0.0	14.580	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	94.444	0.0	5.556	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Mandioqueira											
I	V. S/CASCA	0.413	0.611	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.024
	V. C/CASCA	0.445	0.658	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.103
	N. ARVORES	0.600	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.137	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.147	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.550	0.872	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.422
	V. C/CASCA	0.592	0.939	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.532
	N. ARVORES	0.800	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.400
PORCT.	V. S/CASCA	38.670	61.330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.670	61.330	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 — Mandioqueira-branca											
I	V. S/CASCA	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 — Mangabarana-folha-grande											
I	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 XXXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Maparajuba											
I	V. S/CASCA	0.214	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.231	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.214	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.231	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.400	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA	46.817	53.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.817	53.183	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 – Mari-bravo											
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.200	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 – Matamatá											
I	V. S/CASCA	0.685	0.863	0.371	0.0	0.0	0.0	0.0	0.0	0.0	1.918
	V. C/CASCA	0.737	0.929	0.399	0.0	0.0	0.0	0.0	0.0	0.0	2.066
	N. ARVORES	1.000	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	1.800
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.685	0.863	0.371	0.0	0.0	0.0	0.0	0.0	0.0	1.918
	V. C/CASCA	0.737	0.929	0.399	0.0	0.0	0.0	0.0	0.0	0.0	2.066
	N. ARVORES	1.000	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	1.800
PORCT.	V. S/CASCA	35.692	44.975	19.329	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.692	44.975	19.329	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	33.333	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXII – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muiraúba-amarela												
I	V. S/CASCA		0.0	0.256	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA		0.0	0.276	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	N. ARVORES		0.0	0.200	0.200	0.0	0.0	0.0	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		0.0	0.256	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA		0.0	0.276	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	N. ARVORES		0.0	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA		0.0	49.156	50.844	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		0.0	49.156	50.844	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-de-bicho												
I	V. S/CASCA		0.0	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA		0.0	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES		0.0	0.0	0.200	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		0.083	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.366
	V. C/CASCA		0.089	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	N. ARVORES		0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.083	0.283	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA		0.089	0.305	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.722
	N. ARVORES		0.200	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA		12.344	42.173	45.483	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		12.344	42.173	45.483	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 – Piquiá												
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	0.391	0.0	0.0	0.0	0.0	0.0	0.391
	V. C/CASCA		0.0	0.0	0.0	0.421	0.0	0.0	0.0	0.0	0.0	0.421
	N. ARVORES		0.0	0.0	0.0	0.200	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		0.0	0.0	0.0	0.391	0.0	0.0	0.0	0.0	0.0	0.391
	V. C/CASCA		0.0	0.0	0.0	0.421	0.0	0.0	0.0	0.0	0.0	0.421
	N. ARVORES		0.0	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.200
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 XXXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Piquiarana											
I	V. S/CASCA	0.324	0.284	0.503	0.0	0.601	0.0	0.0	0.0	0.0	1.711
	V. C/CASCA	0.349	0.306	0.541	0.0	0.647	0.0	0.0	0.0	0.0	1.843
	N. ARVORES	0.400	0.200	0.200	0.0	0.200	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.324	0.284	0.503	0.0	0.601	0.0	0.0	0.0	0.0	1.711
	V. C/CASCA	0.349	0.306	0.541	0.0	0.647	0.0	0.0	0.0	0.0	1.843
	N. ARVORES	0.400	0.200	0.200	0.0	0.200	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	18.924	16.588	29.379	0.0	35.110	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.924	16.588	29.379	0.0	35.110	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 — Quarubarana											
I	V. S/CASCA	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	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	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	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 — Seringarana											
I	V. S/CASCA	0.332	0.458	0.684	1.062	0.0	0.0	0.0	0.0	0.0	2.536
	V. C/CASCA	0.357	0.493	0.737	1.144	0.0	0.0	0.0	0.0	0.0	2.731
	N. ARVORES	0.400	0.400	0.400	0.400	0.0	0.0	0.0	0.0	0.0	1.600
II	V. S/CASCA	0.379	0.223	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.867
	V. C/CASCA	0.408	0.240	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.934
	N. ARVORES	0.600	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.711	0.681	0.949	1.062	0.0	0.0	0.0	0.0	0.0	3.403
	V. C/CASCA	0.765	0.734	1.022	1.144	0.0	0.0	0.0	0.0	0.0	3.664
	N. ARVORES	1.000	0.600	0.600	0.400	0.0	0.0	0.0	0.0	0.0	2.600
PORCT.	V. S/CASCA	20.886	20.019	27.883	31.213	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.886	20.019	27.883	31.213	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	38.462	23.077	23.077	15.385	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XXXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringueira											
I	V. S/CASCA	0.266	0.0	0.0	0.536	0.0	0.0	0.0	0.0	0.0	0.804
	V. C/CASCA	0.287	0.0	0.0	0.579	0.0	0.0	0.0	0.0	0.0	0.866
	N. ARVORES	0.400	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.298	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	V. C/CASCA	0.321	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.321
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
III	V. S/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.715	0.0	0.0	0.538	0.0	0.0	0.0	0.0	0.0	1.253
	V. C/CASCA	0.770	0.0	0.0	0.579	0.0	0.0	0.0	0.0	0.0	1.349
	N. ARVORES	1.000	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.0	1.200
PORCT.	V. S/CASCA	57.057	0.0	0.0	42.943	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.057	0.0	0.0	42.943	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 – Sucupira-amarela											
I	V. S/CASCA	0.421	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.665
	V. C/CASCA	0.454	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.716
	N. ARVORES	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.421	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.665
	V. C/CASCA	0.454	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.716
	N. ARVORES	0.600	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	63.387	36.613	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	63.387	36.613	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 – Tamaquaré											
I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	V. C/CASCA	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.524
	V. C/CASCA	0.0	0.564	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.564
	N. ARVORES	0.0	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
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 XXXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Tamaquaré-vermelho											
I	V. S/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	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	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	V. C/CASCA	0.0	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	N. ARVORES	0.0	0.200	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	0.134	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.145	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.200	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	26.531	73.469	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.531	73.469	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 — Tanimbuca-amarela											
I	V. S/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.0	0.200	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	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 — Tatapiririca											
I	V. S/CASCA	0.179	0.542	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.721
	V. C/CASCA	0.193	0.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.776
	N. ARVORES	0.200	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.179	0.542	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.721
	V. C/CASCA	0.193	0.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.776
	N. ARVORES	0.200	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
PORCT.	V. S/CASCA	24.803	75.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.803	75.197	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 XXXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.766	0.0	0.0	0.0	0.0	0.766
	V. C/CASCA	0.0	0.0	0.0	0.0	0.825	0.0	0.0	0.0	0.0	0.825
	N. ARVORES	0.0	0.0	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.200
II	V. S/CASCA	0.0	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.200	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	0.0	0.227	0.0	0.0	0.766	0.0	0.0	0.0	0.0	0.993
	V. C/CASCA	0.0	0.245	0.0	0.0	0.825	0.0	0.0	0.0	0.0	1.070
	N. ARVORES	0.0	0.200	0.0	0.0	0.200	0.0	0.0	0.0	0.0	0.400
PORCT.	V. S/CASCA	0.0	22.878	0.0	0.0	77.122	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	22.878	0.0	0.0	77.122	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 – Tento											
I	V. S/CASCA	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	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	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	N. ARVORES	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
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	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	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	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.200	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

TABELA XXXII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ucuuba-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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	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 — Ucuubarana											
I	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	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	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	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 — Umiri											
I	V. S/CASCA	0.055	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	V. C/CASCA	0.059	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.605
	N. ARVORES	0.200	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
II	V. S/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.200	0.0	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	0.174	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.681
	V. C/CASCA	0.188	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.734
	N. ARVORES	0.400	0.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
PORCT.	V. S/CASCA	25.607	74.393	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.607	74.393	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 XXXII – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Urucurana											
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	0.086	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	0.200	0.0	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	0.086	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	0.200	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 – Uxirana											
I	V. S/CASCA	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.200	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	0.0	0.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
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 – Desconhecida											
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	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.200	0.0	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	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIII

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	*---T O T A I S---* 30<Ø<50	*---T O T A I S---* Ø > 50
I	V S/CASCA	5.072	2.285	1.272	0.391	0.310	0.0	0.0	0.0	6.655	2.676
	N ARVORES	5.800	1.000	1.400	0.200	0.400	0.0	0.0	0.0	7.600	1.200
II	V S/CASCA	7.025	3.996	1.976	0.675	0.0	0.436	0.0	0.0	9.001	5.106
	N ARVORES	6.800	1.400	1.800	0.400	0.0	0.200	0.0	0.0	8.600	2.000
III	V S/CASCA	9.577	2.405	1.974	0.0	0.642	0.0	0.0	0.0	12.193	2.405
	N ARVORES	10.600	0.400	2.600	0.0	1.200	0.0	0.0	0.0	14.400	0.400
IV	V S/CASCA	5.373	4.218	3.022	0.0	0.653	0.0	0.0	0.0	9.048	4.218
	N ARVORES	6.400	1.600	4.000	0.0	0.800	0.0	0.0	0.0	11.200	1.600
TOTAIS	V S/CASCA	27.048	12.903	8.245	1.066	1.605	0.436	0.0	0.0	36.897	14.405
	N ARVORES	29.600	4.400	9.800	0.600	2.400	0.200	0.0	0.0	41.800	5.200

UNIDADE - VOLUME EM M3 - DIAMETRO EM CM

TABELA XXXIV

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ANANI	292	1	0.741												
ANGELIM-RAJADO	295	1	1.746												
ARURA-BRANCO	294	2	2.259												
IEBARO	294	27	31.054												
ITAUBA	293	2	1.415												
ITAUBA-AMARELA	294	2	1.073												
MAPARAJUBA	294	2	1.071	295	1	1.217									
PIQUIA	296	1	1.956												
SUCUPIRA-AMARELA	295	4	3.323												
UCUUBA-VERMELHA	292	1	0.798												

UNIDADE - VOLUME EM M3

TABELA XXXV

Sub-Região dos Interflúvios Tabulares das Bacias dos Rios Negro e Solimões (Campinarana)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
CARDEIRO	294	4	3.381	295	1	0.621									
CASTANHA-JAPANA	295	2	3.650												
CASTANHA-SAPUCAIA	295	4	10.228												
CUIARANA	295	1	1.862	296	1	2.179									
CUPIUBA	292	1	1.051	294	5	5.447	295	8	9.979						
GITO	296	1	1.399												
GUARIUBA-DA-VARZEA	292	1	0.684												
JUTAIRANA	292	1	1.051												
LOURO-ARITU	295	2	1.767												

TABELA XXXV – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
MANDIOQUEIRA	294	1	1.305	296	6	5.806									
MANDIQUEIRA-BRANCA	295	1	1.746												
PIQUIARANA	292	1	0.798	294	2	3.825	295	2	3.933						
QUARUBARANA	292	1	1.051												
TAMAQUARE	296	2	2.620												
TAMAQUARE-VERMELHO	293	1	0.672	296	1	1.862									
TANIMBUCA-AMARELA	294	1	1.115												
UCUUBARANA	294	1	0.983												
UXIRANA	292	1	1.523												

UNIDADE - VOLUME EM M3

TABELA XXXVI
Sub-Região Aluvial da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
126	72.433	78.005	42	15
127	89.376	96.251	60	19
128	111.496	120.072	58	11
129	67.599	72.799	43	18
130	146.471	157.738	69	30
131	180.364	194.239	91	33
132	126.904	136.666	53	22
133	92.865	100.009	57	28
134	61.912	66.675	53	20
135	53.674	57.803	38	21
136	178.531	192.264	92	28
137	95.739	103.104	68	17
138	175.740	189.259	98	26
139	75.464	81.269	57	23
140	121.008	130.316	71	30
141	54.658	58.862	38	19
142	70.242	75.645	68	12
143	125.838	135.517	74	41
144	166.320	179.114	83	40
145	121.855	131.228	83	28
146	116.449	125.407	66	35
147	107.907	116.208	61	24
148	228.853	246.457	82	41
MEDIA	114.856	123.691	65	25

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

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.428	0.38	0.461	0.38	0.261	0.41
ABIORANA-ABIU	1.431	1.25	1.541	1.25	0.652	1.01
ABIORANA-AMARELA	0.742	0.65	0.799	0.65	0.609	0.94
ABIORANA-BRANCA	2.254	1.97	2.427	1.97	0.913	1.41
ABIORANA-CARAMURI	1.172	1.03	1.262	1.03	0.826	1.28
ABIORANA-CASCA-DOCE	0.577	0.51	0.621	0.51	0.217	0.34
ABIORANA-CASCA-FINA	1.462	1.28	1.575	1.28	0.957	1.48
ABIORANA-CUTITE	0.063	0.06	0.068	0.06	0.087	0.14
ABIORANA-DA-VARZEA	0.061	0.06	0.065	0.06	0.043	0.07
ABIORANA-GUAJARA	0.414	0.37	0.445	0.37	0.217	0.34
ABIORANA-JARAI	0.052	0.05	0.057	0.05	0.087	0.14
ABIORANA-MACARANDUBA	0.024	0.03	0.026	0.03	0.043	0.07
ABIORANA-MAPARAJUBA	0.560	0.49	0.603	0.49	0.217	0.34
ABIORANA-MOCAMBO	0.525	0.46	0.565	0.46	0.261	0.41
ABIORANA-PRETA	0.048	0.05	0.052	0.05	0.043	0.07
ABIORANA-SABIA	0.044	0.04	0.047	0.04	0.043	0.07
ACAPURANA	0.103	0.09	0.110	0.09	0.130	0.21
ACAPURANA-DA-VARZEA	0.163	0.15	0.176	0.15	0.174	0.27
ACARIQUARA	0.976	0.85	1.051	0.85	0.391	0.61
ACARIQUARA-DA-VARZEA	0.035	0.04	0.037	0.04	0.043	0.07
ACACU	0.584	0.51	0.629	0.51	0.217	0.34
AMAPA	1.130	0.99	1.217	0.99	0.217	0.34
AMAPATIRANA	0.071	0.07	0.077	0.07	0.087	0.14
AMAPARANA	0.066	0.06	0.071	0.06	0.043	0.07
AMARELAO	0.099	0.09	0.107	0.09	0.087	0.14
ANANI	0.029	0.03	0.031	0.03	0.043	0.07
ANDIROBA	1.153	1.01	1.242	1.01	0.652	1.01
ANDIROBARANA	0.247	0.22	0.266	0.22	0.174	0.27
ARABA-PRETO	4.504	3.93	4.850	3.93	1.870	2.88
ARAPARI	1.459	1.28	1.571	1.28	0.391	0.61
ARARACANGA	0.191	0.17	0.206	0.17	0.174	0.27
ATA-BRAVA	0.246	0.22	0.265	0.22	0.087	0.14
BACABINHA-QUINA	0.036	0.04	0.038	0.04	0.043	0.07
BARBATIMAO	0.017	0.02	0.019	0.02	0.043	0.07
BREU-BRANCO	0.033	0.03	0.035	0.03	0.043	0.07
BURRA-LEITEIRA	0.512	0.45	0.551	0.45	0.565	0.87
CACAURANA	0.109	0.10	0.118	0.10	0.043	0.07
CAJARANA	1.279	1.12	1.378	1.12	0.870	1.34
CAQUI	0.156	0.14	0.168	0.14	0.174	0.27
CARAPANAUBA	0.252	0.22	0.271	0.22	0.217	0.34
CARIPE	0.679	0.60	0.732	0.60	0.609	0.94
CARIPE-AMARELO	0.194	0.17	0.209	0.17	0.043	0.07

TABELA XXXVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CARIPERANA	1.005	0.88	1.082	0.88	0.609	0.94
CAROBA	0.630	0.55	0.679	0.55	0.304	0.47
CASCA-DE-SANGUE	0.480	0.42	0.516	0.42	0.348	0.54
CASTANHA-CURUPITA	0.723	0.63	0.778	0.63	0.130	0.21
CASTANHA-JARANA	0.750	0.66	0.808	0.66	0.435	0.67
CASTANHA-SAPUCAIA	0.062	0.06	0.066	0.06	0.043	0.07
CASTANHA-VERMELHA	0.233	0.21	0.251	0.21	0.304	0.47
CASTANHEIRA	1.542	1.35	1.661	1.35	0.391	0.61
CAXINGUBA	1.743	1.52	1.877	1.52	0.696	1.08
CHURU	0.441	0.39	0.475	0.39	0.217	0.34
CUIARANA	0.511	0.45	0.550	0.45	0.435	0.67
CUMARU	0.177	0.16	0.191	0.16	0.087	0.14
CUMARURANA	0.626	0.55	0.674	0.55	0.304	0.47
CUMATE	1.172	1.03	1.262	1.03	0.783	1.21
CUPIUBA	0.894	0.78	0.963	0.78	0.609	0.94
CUPUACU	0.654	0.57	0.705	0.57	0.348	0.54
DIMA-VERMELHO	0.238	0.21	0.256	0.21	0.304	0.47
ENVIRA-ARITU	0.095	0.09	0.102	0.09	0.087	0.14
ENVIRA-CACADOR	0.280	0.25	0.301	0.25	0.261	0.41
ENVIRA-CANA	0.613	0.54	0.661	0.54	0.478	0.74
ENVIRA	1.816	1.59	1.955	1.59	1.435	2.21
ENVIRA-VERMELHA	0.392	0.35	0.422	0.35	0.348	0.54
ENVIRA-FOLHA-FINA	0.426	0.38	0.459	0.38	0.348	0.54
FALSO-JACARANDA	0.160	0.14	0.172	0.14	0.087	0.14
FAVA-AMARGOSA	0.365	0.32	0.393	0.32	0.261	0.41
FAVA-APUNA	0.617	0.54	0.664	0.54	0.217	0.34
FAVA-BOLACHA	1.505	1.32	1.621	1.32	0.826	1.28
FAVA-FOLHA-FINA	1.897	1.66	2.043	1.66	1.522	2.35
FREIJO	0.052	0.05	0.056	0.05	0.043	0.07
FREIJO-BRANCO	0.460	0.41	0.495	0.41	0.261	0.41
GENERAL	0.077	0.07	0.083	0.07	0.130	0.21
GOIABARANA	0.029	0.03	0.031	0.03	0.043	0.07
GOMBEIRA	0.163	0.15	0.176	0.15	0.043	0.07
GUARIUBA	0.228	0.20	0.245	0.20	0.087	0.14
INAJARANA	0.248	0.22	0.267	0.22	0.174	0.27
INGA-BABAO	0.156	0.14	0.168	0.14	0.174	0.27
INGA-CIPO	1.257	1.10	1.354	1.10	1.087	1.68
INGA-FERRO	0.435	0.38	0.469	0.38	0.261	0.41
INGA-FOGO	0.019	0.02	0.021	0.02	0.043	0.07
INGA-JARANDEUA	1.342	1.17	1.446	1.17	0.913	1.41
INGA-XIXICA	0.260	0.23	0.280	0.23	0.304	0.47
IPE	0.482	0.43	0.520	0.43	0.478	0.74
IPE-AMARELO	0.450	0.40	0.484	0.40	0.217	0.34

TABELA XXXVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
IPERANA	0.139	0.13	0.150	0.13	0.043	0.07
IPERANA-DA-VARZEA	0.027	0.03	0.029	0.03	0.043	0.07
ITAUBA	0.323	0.29	0.348	0.29	0.217	0.34
JABUTI-DA-VARZEA	1.063	0.93	1.144	0.93	0.261	0.41
JACAREUBA	0.270	0.24	0.291	0.24	0.130	0.21
JANITA	0.189	0.17	0.203	0.17	0.087	0.14
JANITA-BRANCO	0.057	0.05	0.062	0.05	0.043	0.07
JARANA-DA-FOLHA-MIUDA	0.124	0.11	0.134	0.11	0.174	0.27
JUTAI-MIRIM	0.076	0.07	0.082	0.07	0.043	0.07
JUTAI-POROROCA	1.328	1.16	1.431	1.16	0.826	1.28
LACRE-DA-MATA	0.051	0.05	0.054	0.05	0.043	0.07
LOURO-ABACATE	0.514	0.45	0.553	0.45	0.391	0.61
LOURO-BABAO	0.056	0.05	0.060	0.05	0.043	0.07
LOURO-CANELA	0.454	0.40	0.489	0.40	0.261	0.41
LOURO-INHAMUI	2.285	1.99	2.461	1.99	1.217	1.88
LOURO-JACAREUBA	0.059	0.06	0.064	0.06	0.087	0.14
LOURO-PIMENTA	0.056	0.05	0.060	0.05	0.087	0.14
LOURO-PRATA	0.107	0.10	0.115	0.10	0.087	0.14
LOURO-PRETO	1.703	1.49	1.834	1.49	1.391	2.15
LOURO-ROSA	0.297	0.26	0.320	0.26	0.217	0.34
LOURO-VERMELHO	0.173	0.16	0.186	0.16	0.043	0.07
MACUCU	1.240	1.08	1.335	1.08	1.043	1.61
MACUCU-DE-PACA	5.788	5.04	6.233	5.04	1.783	2.75
MAMORANA	2.302	2.01	2.479	2.01	0.870	1.34
MANDIOQUEIRA-BRANCA	0.075	0.07	0.081	0.07	0.043	0.07
MANGARANA	0.122	0.11	0.131	0.11	0.043	0.07
MAPARAJUBA	0.231	0.21	0.248	0.21	0.217	0.34
MAPATIRANA	0.953	0.84	1.027	0.84	0.783	1.21
MARGONCALO	0.365	0.32	0.393	0.32	0.130	0.21
MARI-BRAVO	0.490	0.43	0.528	0.43	0.130	0.21
MARUPA	0.097	0.09	0.104	0.09	0.087	0.14
MATAMATA	2.289	2.00	2.465	2.00	1.739	2.68
MATAMATA-JIBOIA	1.213	1.06	1.306	1.06	0.565	0.87
MATAMATA-ROSA	0.371	0.33	0.399	0.33	0.087	0.14
MOROTOTO	0.069	0.06	0.074	0.06	0.087	0.14
MUIRAJIBOIA	0.566	0.50	0.609	0.50	0.739	1.14
MUIRAPIRANGA	0.058	0.06	0.063	0.06	0.043	0.07
MUIRATINGA-DA-T.-FIRME	0.822	0.72	0.885	0.72	0.391	0.61
MUIRATINGA-DA-VARZEA	1.809	1.58	1.948	1.58	0.478	0.74
MUIRAUBA	0.418	0.37	0.450	0.37	0.348	0.54
MUIRAXIMBE	0.016	0.02	0.018	0.02	0.043	0.07
MUNGUBA	1.745	1.52	1.879	1.52	1.043	1.61
MURUCI	0.125	0.11	0.134	0.11	0.130	0.21

TABELA XXXVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
MURUCI-DA-VARZEA	0.132	0.12	0.142	0.12	0.087	0.14
MUTAMBA	0.046	0.04	0.049	0.04	0.043	0.07
MUTUTI	1.376	1.20	1.482	1.20	1.087	1.68
PAJURA	0.594	0.52	0.640	0.52	0.261	0.41
PAJURAZINHO	0.119	0.11	0.128	0.11	0.043	0.07
PARICARANA	0.039	0.04	0.042	0.04	0.043	0.07
PARINARI	5.702	4.97	6.141	4.97	1.435	2.21
PAU-BRANCO	0.415	0.37	0.447	0.37	0.348	0.54
PAU-DE-ARARA	0.063	0.06	0.067	0.06	0.087	0.14
PAU-DE-BICHO	0.489	0.43	0.526	0.43	0.348	0.54
PAU-DE-ESPETO	0.073	0.07	0.079	0.07	0.087	0.14
PAU-JACARE	0.096	0.09	0.103	0.09	0.130	0.21
PAU-MARFIM	0.058	0.06	0.062	0.06	0.087	0.14
PENTE-DE-MACACO	3.868	3.37	4.165	3.37	2.696	4.15
PIQUIARANA	0.587	0.52	0.632	0.52	0.261	0.41
PIQUIARANA-DA-VARZEA	0.152	0.14	0.164	0.14	0.043	0.07
PIRANHEIRA	0.544	0.48	0.585	0.48	0.130	0.21
PITOMBA-DA-MATA	0.056	0.05	0.060	0.05	0.043	0.07
PRACAXI	0.796	0.70	0.857	0.70	1.043	1.61
PRACUUBA	0.628	0.55	0.677	0.55	0.174	0.27
PURUI	0.157	0.14	0.169	0.14	0.217	0.34
PURUI-DO-IGAPO	0.069	0.06	0.074	0.06	0.087	0.14
QUARUBA-CEDRO	0.318	0.28	0.342	0.28	0.174	0.27
QUARUBARANA	0.180	0.16	0.194	0.16	0.043	0.07
ROXINHO	0.472	0.42	0.508	0.42	0.304	0.47
SABOEIRO-AMARELO	0.078	0.07	0.084	0.07	0.043	0.07
SABOEIRO-PRETO	0.045	0.04	0.049	0.04	0.043	0.07
SERINGA-ITAUBA	1.303	1.14	1.404	1.14	0.826	1.28
SERINGA-CHICOTE	0.219	0.20	0.236	0.20	0.304	0.47
SERINGA-ITAUBA	0.081	0.08	0.087	0.08	0.087	0.14
SERINGAI	0.161	0.15	0.174	0.15	0.130	0.21
SERINGUEIRA	0.710	0.62	0.765	0.62	0.739	1.14
SORVA	0.033	0.03	0.035	0.03	0.043	0.07
SUCUPIRA	0.329	0.29	0.354	0.29	0.261	0.41
SUCUPIRA-AMARELA	0.367	0.32	0.396	0.32	0.130	0.21
SUCUPIRA-VERMELHA	0.022	0.02	0.024	0.02	0.043	0.07
SUMAUMA	2.045	1.79	2.202	1.79	0.348	0.54
TACACAZEIRA	0.325	0.29	0.350	0.29	0.087	0.14
TAXI	0.558	0.49	0.601	0.49	0.522	0.81
TAXI-DA-VARZEA	0.150	0.14	0.162	0.14	0.130	0.21
TAXI-VERMELHO	0.014	0.02	0.015	0.02	0.043	0.07
TAMAQUARE	0.555	0.49	0.598	0.49	0.522	0.81
TARUMA	1.113	0.97	1.198	0.97	0.609	0.94

TABELA XXXVII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TATAPIRIRICA	0.038	0.04	0.041	0.04	0.043	0.07
TAUARI	1.050	0.92	1.130	0.92	0.348	0.54
TRAPIARANA	0.034	0.03	0.037	0.03	0.043	0.07
UCUUBA	2.462	2.15	2.651	2.15	1.174	1.81
UCUUBA-DO-IGAPO	1.646	1.44	1.773	1.44	0.783	1.21
UCUUBARANA	0.064	0.06	0.069	0.06	0.087	0.14
URUCURANA	0.629	0.55	0.677	0.55	0.217	0.34
URUCURANA-DA-VARZEA	0.076	0.07	0.082	0.07	0.043	0.07
UXIRANA	2.604	2.27	2.804	2.27	1.957	3.02
UXIRANA-DO-IGAPO	0.280	0.25	0.301	0.25	0.217	0.34
XIXUA	0.196	0.18	0.211	0.18	0.174	0.27
DESCONHECIDAS	0.239	0.21	0.257	0.21	0.174	0.27

TABELA XXXVIII
Sub-Região Aluvial da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número 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	0.022	0.042	0.200	0.0	0.0	0.164	0.0	0.0	0.0	0.428
	V. C/CASCA	0.023	0.045	0.216	0.0	0.0	0.177	0.0	0.0	0.0	0.461
	N. ARVORES	0.043	0.043	0.130	0.0	0.0	0.043	0.0	0.0	0.0	0.261
ABIORANA-ABIO	V. S/CASCA	0.073	0.162	0.424	0.171	0.601	0.0	0.0	0.0	0.0	1.431
	V. C/CASCA	0.079	0.175	0.456	0.184	0.647	0.0	0.0	0.0	0.0	1.541
	N. ARVORES	0.130	0.130	0.217	0.043	0.130	0.0	0.0	0.0	0.0	0.652
ABIORANA-AMARELA	V. S/CASCA	0.243	0.057	0.220	0.222	0.0	0.0	0.0	0.0	0.0	0.742
	V. C/CASCA	0.262	0.062	0.237	0.239	0.0	0.0	0.0	0.0	0.0	0.799
	N. ARVORES	0.391	0.043	0.087	0.087	0.0	0.0	0.0	0.0	0.0	0.609
ABIORANA-BRANCA	V. S/CASCA	0.079	0.341	0.333	0.362	0.247	0.0	0.208	0.0	0.684	2.254
	V. C/CASCA	0.086	0.367	0.359	0.390	0.266	0.0	0.224	0.0	0.737	2.427
	N. ARVORES	0.130	0.304	0.174	0.130	0.087	0.0	0.043	0.0	0.043	0.913
ABIORANA-CARAMURI	V. S/CASCA	0.257	0.500	0.285	0.130	0.0	0.0	0.0	0.0	0.0	1.172
	V. C/CASCA	0.277	0.539	0.307	0.140	0.0	0.0	0.0	0.0	0.0	1.262
	N. ARVORES	0.304	0.348	0.130	0.043	0.0	0.0	0.0	0.0	0.0	0.826
ABIORANA-CASCA-DOCE	V. S/CASCA	0.0	0.042	0.080	0.0	0.212	0.0	0.243	0.0	0.0	0.577
	V. C/CASCA	0.0	0.045	0.086	0.0	0.229	0.0	0.262	0.0	0.0	0.621
	N. ARVORES	0.0	0.043	0.043	0.0	0.087	0.0	0.043	0.0	0.0	0.217
ABIORANA-CASCA-FINA	V. S/CASCA	0.179	0.245	0.636	0.212	0.190	0.0	0.0	0.0	0.0	1.462
	V. C/CASCA	0.193	0.264	0.685	0.228	0.205	0.0	0.0	0.0	0.0	1.575
	N. ARVORES	0.261	0.217	0.348	0.087	0.043	0.0	0.0	0.0	0.0	0.957
ABIORANA-CUTITE	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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
ABIORANA-DA-VARZEA	V. S/CASCA	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.093	0.109	0.0	0.0	0.212	0.0	0.0	0.0	0.414
	V. C/CASCA	0.0	0.100	0.118	0.0	0.0	0.228	0.0	0.0	0.0	0.445
	N. ARVORES	0.0	0.087	0.087	0.0	0.0	0.043	0.0	0.0	0.0	0.217
ABIORANA-JARAI	V. S/CASCA	0.019	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.021	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
ABIORANA-MACARANDUBA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.0	0.147	0.108	0.107	0.198	0.0	0.0	0.0	0.560
	V. C/CASCA	0.0	0.0	0.158	0.116	0.115	0.213	0.0	0.0	0.0	0.603
	N. ARVORES	0.0	0.0	0.087	0.043	0.043	0.043	0.0	0.0	0.0	0.217
ABIORANA-MOCAMBO	V. S/CASCA	0.042	0.044	0.438	0.0	0.0	0.0	0.0	0.0	0.0	0.525
	V. C/CASCA	0.045	0.047	0.472	0.0	0.0	0.0	0.0	0.0	0.0	0.565
	N. ARVORES	0.043	0.043	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.261
ABIORANA-PRETA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ABIORANA-SABIA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ACAPURANA	V. S/CASCA	0.067	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.072	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
ACAPURANA-DA-VARZEA	V. S/CASCA	0.044	0.061	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.048	0.065	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.087	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.174
ACARIQUARA	V. S/CASCA	0.068	0.0	0.156	0.076	0.163	0.513	0.0	0.0	0.0	0.976
	V. C/CASCA	0.073	0.0	0.168	0.082	0.176	0.552	0.0	0.0	0.0	1.051
	N. ARVORES	0.087	0.0	0.087	0.043	0.043	0.130	0.0	0.0	0.0	0.391
ACARIQUARA-DA-VARZEA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ACACU	V. S/CASCA	0.036	0.0	0.051	0.0	0.119	0.0	0.0	0.0	0.378	0.584
	V. C/CASCA	0.039	0.0	0.055	0.0	0.128	0.0	0.0	0.0	0.407	0.629
	N. ARVORES	0.087	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.043	0.217
AMAPA	V. S/CASCA	0.027	0.0	0.0	0.0	0.084	0.258	0.0	0.0	0.760	1.130
	V. C/CASCA	0.029	0.0	0.0	0.0	0.091	0.278	0.0	0.0	0.819	1.217
	N. ARVORES	0.043	0.0	0.0	0.0	0.043	0.043	0.0	0.0	0.087	0.217
AMAPATIRANA	V. S/CASCA	0.032	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.035	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.087
AMAPARANA	V. S/CASCA	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
AMARELAO	V. S/CASCA	0.0	0.0	0.052	0.0	0.048	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.0	0.0	0.056	0.0	0.051	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.0	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.087
ANANI	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ANDIROBA	V. S/CASCA	0.155	0.138	0.286	0.094	0.297	0.182	0.0	0.0	0.0	1.153
	V. C/CASCA	0.167	0.149	0.308	0.101	0.320	0.196	0.0	0.0	0.0	1.242
	N. ARVORES	0.174	0.130	0.174	0.043	0.087	0.043	0.0	0.0	0.0	0.652
ANDIROBARANA	V. S/CASCA	0.032	0.071	0.058	0.085	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.035	0.076	0.063	0.092	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.043	0.043	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.174
ARABA-PRETO	V. S/CASCA	0.077	0.545	0.446	0.884	0.719	0.213	1.116	0.0	0.504	4.504
	V. C/CASCA	0.083	0.587	0.481	0.952	0.774	0.229	1.202	0.0	0.543	4.850
	N. ARVORES	0.217	0.478	0.304	0.391	0.217	0.043	0.174	0.0	0.043	1.870
ARAPARI	V. S/CASCA	0.0	0.086	0.095	0.0	0.290	0.317	0.346	0.0	0.325	1.459
	V. C/CASCA	0.0	0.093	0.102	0.0	0.313	0.342	0.372	0.0	0.350	1.571
	N. ARVORES	0.0	0.087	0.043	0.0	0.087	0.087	0.043	0.0	0.043	0.391
ARARACANGA	V. S/CASCA	0.110	0.0	0.0	0.081	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.119	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.130	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.174
ATA-BRAVA	V. S/CASCA	0.0	0.0	0.0	0.125	0.0	0.122	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.0	0.134	0.0	0.131	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.087

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
BACABINHA-QUINA	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
BARBATIMAO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
BREU-BRANCO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
BURRA-LEITEIRA	V. S/CASCA	0.168	0.262	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.181	0.282	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.217	0.261	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.565
CACAURANA	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	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
CAJARANA	V. S/CASCA	0.174	0.194	0.621	0.177	0.0	0.114	0.0	0.0	0.0	1.279
	V. C/CASCA	0.188	0.209	0.669	0.190	0.0	0.123	0.0	0.0	0.0	1.378
	N. ARVORES	0.217	0.174	0.348	0.087	0.0	0.043	0.0	0.0	0.0	0.870
CAQUI	V. S/CASCA	0.046	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.050	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.087	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
CARAPANAUBA	V. S/CASCA	0.061	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.066	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	N. ARVORES	0.087	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
CARIPE	V. S/CASCA	0.242	0.252	0.0	0.0	0.185	0.0	0.0	0.0	0.0	0.679
	V. C/CASCA	0.261	0.271	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.732
	N. ARVORES	0.348	0.217	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.609
CARIPE-AMARELO	V. S/CASCA	0.0	0.0	0.0	0.0	0.194	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.043
CARIPERANA	V. S/CASCA	0.123	0.236	0.178	0.203	0.0	0.0	0.265	0.0	0.0	1.005
	V. C/CASCA	0.133	0.255	0.191	0.218	0.0	0.0	0.285	0.0	0.0	1.082
	N. ARVORES	0.174	0.217	0.087	0.087	0.0	0.0	0.043	0.0	0.0	0.609
CAROBA	V. S/CASCA	0.022	0.122	0.102	0.243	0.142	0.0	0.0	0.0	0.0	0.630
	V. C/CASCA	0.024	0.131	0.110	0.261	0.152	0.0	0.0	0.0	0.0	0.679
	N. ARVORES	0.043	0.087	0.043	0.087	0.043	0.0	0.0	0.0	0.0	0.304
CASCA-DE-SANGUE	V. S/CASCA	0.064	0.134	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.480
	V. C/CASCA	0.069	0.144	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.516
	N. ARVORES	0.087	0.130	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.348
CASTANHA-CURUPITA	V. S/CASCA	0.032	0.0	0.0	0.0	0.0	0.274	0.0	0.0	0.417	0.723
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.295	0.0	0.0	0.449	0.778
	N. ARVORES	0.043	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.043	0.130
CASTANHA-JARANA	V. S/CASCA	0.098	0.129	0.156	0.0	0.0	0.0	0.0	0.367	0.0	0.750
	V. C/CASCA	0.106	0.139	0.168	0.0	0.0	0.0	0.0	0.396	0.0	0.808
	N. ARVORES	0.174	0.130	0.087	0.0	0.0	0.0	0.0	0.043	0.0	0.435
CASTANHA-SAPUCAIA	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
CASTANHA-VERMELHA	V. S/CASCA	0.096	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.104	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.174	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.304
CASTANHEIRA	V. S/CASCA	0.018	0.147	0.117	0.434	0.152	0.0	0.0	0.0	0.674	1.542
	V. C/CASCA	0.019	0.158	0.126	0.468	0.164	0.0	0.0	0.0	0.725	1.661
	N. ARVORES	0.043	0.087	0.043	0.130	0.043	0.0	0.0	0.0	0.043	0.391
CAXINGUBA	V. S/CASCA	0.078	0.127	0.251	0.060	0.091	0.0	0.189	0.299	0.648	1.743
	V. C/CASCA	0.084	0.137	0.271	0.064	0.098	0.0	0.204	0.322	0.698	1.877
	N. ARVORES	0.130	0.130	0.174	0.043	0.043	0.0	0.043	0.043	0.087	0.696
CHURU	V. S/CASCA	0.091	0.061	0.131	0.159	0.0	0.0	0.0	0.0	0.0	0.441
	V. C/CASCA	0.098	0.065	0.141	0.171	0.0	0.0	0.0	0.0	0.0	0.475
	N. ARVORES	0.087	0.043	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.217
CUIARANA	V. S/CASCA	0.108	0.156	0.130	0.117	0.0	0.0	0.0	0.0	0.0	0.511
	V. C/CASCA	0.116	0.168	0.140	0.126	0.0	0.0	0.0	0.0	0.0	0.550
	N. ARVORES	0.130	0.174	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.435

TABELA XXXVIII – 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	0.0	0.037	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.040	0.0	0.0	0.151	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.043	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.087
CUMARURANA	V. S/CASCA	0.032	0.053	0.211	0.147	0.183	0.0	0.0	0.0	0.0	0.626
	V. C/CASCA	0.035	0.057	0.228	0.158	0.197	0.0	0.0	0.0	0.0	0.674
	N. ARVORES	0.043	0.043	0.087	0.087	0.043	0.0	0.0	0.0	0.0	0.304
CUMATE	V. S/CASCA	0.135	0.250	0.260	0.346	0.181	0.0	0.0	0.0	0.0	1.172
	V. C/CASCA	0.146	0.269	0.280	0.372	0.195	0.0	0.0	0.0	0.0	1.262
	N. ARVORES	0.217	0.217	0.130	0.174	0.043	0.0	0.0	0.0	0.0	0.783
CUPIUBA	V. S/CASCA	0.099	0.214	0.117	0.351	0.114	0.0	0.0	0.0	0.0	0.894
	V. C/CASCA	0.106	0.230	0.126	0.378	0.123	0.0	0.0	0.0	0.0	0.963
	N. ARVORES	0.174	0.217	0.043	0.130	0.043	0.0	0.0	0.0	0.0	0.609
CUPUACU	V. S/CASCA	0.0	0.106	0.361	0.187	0.0	0.0	0.0	0.0	0.0	0.654
	V. C/CASCA	0.0	0.114	0.389	0.201	0.0	0.0	0.0	0.0	0.0	0.705
	N. ARVORES	0.0	0.087	0.174	0.087	0.0	0.0	0.0	0.0	0.0	0.348
DIMA-VERMELHO	V. S/CASCA	0.096	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.104	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.174	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.304
ENVIRA-ARITU	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
ENVIRA-CACADOR	V. S/CASCA	0.118	0.053	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	V. C/CASCA	0.127	0.057	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.174	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.261
ENVIRA-CANA	V. S/CASCA	0.134	0.362	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.613
	V. C/CASCA	0.145	0.390	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.661
	N. ARVORES	0.174	0.261	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.478
ENVIRA	V. S/CASCA	0.208	0.569	0.094	0.838	0.107	0.0	0.0	0.0	0.0	1.816
	V. C/CASCA	0.224	0.612	0.101	0.903	0.115	0.0	0.0	0.0	0.0	1.955
	N. ARVORES	0.391	0.565	0.087	0.348	0.043	0.0	0.0	0.0	0.0	1.435
ENVIRA-VERMELHA	V. S/CASCA	0.114	0.135	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.392
	V. C/CASCA	0.123	0.145	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.422
	N. ARVORES	0.174	0.130	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.348
ENVIRA-FOLHA-FINA	V. S/CASCA	0.024	0.208	0.064	0.0	0.0	0.129	0.0	0.0	0.0	0.426
	V. C/CASCA	0.026	0.224	0.069	0.0	0.0	0.139	0.0	0.0	0.0	0.459
	N. ARVORES	0.043	0.217	0.043	0.0	0.0	0.043	0.0	0.0	0.0	0.348
FALSO-JACARANDA	V. S/CASCA	0.0	0.0	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.0	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.087
FAVA-AMARGOSA	V. S/CASCA	0.026	0.186	0.0	0.153	0.0	0.0	0.0	0.0	0.0	0.365
	V. C/CASCA	0.028	0.200	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.393
	N. ARVORES	0.043	0.174	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.261
FAVA-APUNA	V. S/CASCA	0.036	0.0	0.095	0.0	0.310	0.176	0.0	0.0	0.0	0.617
	V. C/CASCA	0.038	0.0	0.102	0.0	0.334	0.190	0.0	0.0	0.0	0.664
	N. ARVORES	0.043	0.0	0.043	0.0	0.087	0.043	0.0	0.0	0.0	0.217
FAVA-BOLACHA	V. S/CASCA	0.072	0.173	0.204	0.500	0.098	0.458	0.0	0.0	0.0	1.505
	V. C/CASCA	0.077	0.186	0.220	0.539	0.105	0.494	0.0	0.0	0.0	1.621
	N. ARVORES	0.130	0.217	0.130	0.217	0.043	0.087	0.0	0.0	0.0	0.826
FAVA-FOLHA-FINA	V. S/CASCA	0.323	0.514	0.952	0.108	0.0	0.0	0.0	0.0	0.0	1.897
	V. C/CASCA	0.347	0.553	1.025	0.116	0.0	0.0	0.0	0.0	0.0	2.043
	N. ARVORES	0.435	0.435	0.609	0.043	0.0	0.0	0.0	0.0	0.0	1.522
FREIJO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
FREIJO-BRANCO	V. S/CASCA	0.0	0.106	0.046	0.119	0.0	0.0	0.188	0.0	0.0	0.460
	V. C/CASCA	0.0	0.115	0.050	0.128	0.0	0.0	0.203	0.0	0.0	0.495
	N. ARVORES	0.0	0.130	0.043	0.043	0.0	0.0	0.043	0.0	0.0	0.261
GENERAL	V. S/CASCA	0.039	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.042	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
GOIABARANA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
GOMBEIRA	V. S/CASCA	0.0	0.0	0.0	0.0	0.163	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.0	0.0	0.0	0.0	0.176	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.043
GUARIUBA	V. S/CASCA	0.0	0.0	0.0	0.228	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.0	0.0	0.0	0.245	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.087
INAJARANA	V. S/CASCA	0.054	0.0	0.095	0.099	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.059	0.0	0.102	0.107	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.087	0.0	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.174
INGA-BABAO	V. S/CASCA	0.016	0.086	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.018	0.092	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.043	0.087	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.174
INGA-CIPO	V. S/CASCA	0.319	0.219	0.615	0.104	0.0	0.0	0.0	0.0	0.0	1.257
	V. C/CASCA	0.343	0.235	0.663	0.112	0.0	0.0	0.0	0.0	0.0	1.354
	N. ARVORES	0.435	0.217	0.391	0.043	0.0	0.0	0.0	0.0	0.0	1.087
INGA-FERRO	V. S/CASCA	0.0	0.038	0.289	0.0	0.109	0.0	0.0	0.0	0.0	0.435
	V. C/CASCA	0.0	0.041	0.311	0.0	0.117	0.0	0.0	0.0	0.0	0.469
	N. ARVORES	0.0	0.043	0.174	0.0	0.043	0.0	0.0	0.0	0.0	0.261
INGA-FOGO	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
INGA-JARANDEUA	V. S/CASCA	0.109	0.175	0.269	0.789	0.0	0.0	0.0	0.0	0.0	1.342
	V. C/CASCA	0.118	0.189	0.290	0.849	0.0	0.0	0.0	0.0	0.0	1.446
	N. ARVORES	0.261	0.174	0.174	0.304	0.0	0.0	0.0	0.0	0.0	0.913
INGA-XIXICA	V. S/CASCA	0.163	0.044	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	V. C/CASCA	0.176	0.047	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	N. ARVORES	0.217	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.304
IPE	V. S/CASCA	0.081	0.172	0.139	0.090	0.0	0.0	0.0	0.0	0.0	0.482
	V. C/CASCA	0.088	0.186	0.149	0.097	0.0	0.0	0.0	0.0	0.0	0.520
	N. ARVORES	0.130	0.217	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.478
IPE-AMARELO	V. S/CASCA	0.0	0.219	0.109	0.122	0.0	0.0	0.0	0.0	0.0	0.450
	V. C/CASCA	0.0	0.235	0.118	0.131	0.0	0.0	0.0	0.0	0.0	0.484
	N. ARVORES	0.0	0.130	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.217
IPERANA	V. S/CASCA	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.0	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.043
IPERANA-DA-VARZEA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
ITAUBA	V. S/CASCA	0.055	0.042	0.0	0.110	0.117	0.0	0.0	0.0	0.0	0.323
	V. C/CASCA	0.059	0.045	0.0	0.118	0.126	0.0	0.0	0.0	0.0	0.348
	N. ARVORES	0.087	0.043	0.0	0.043	0.043	0.0	0.0	0.0	0.0	0.217
JABUTI-CA-VARZEA	V. S/CASCA	0.0	0.042	0.110	0.0	0.0	0.0	0.502	0.0	0.408	1.063
	V. C/CASCA	0.0	0.045	0.119	0.0	0.0	0.0	0.541	0.0	0.439	1.144
	N. ARVORES	0.0	0.043	0.087	0.0	0.0	0.0	0.087	0.0	0.043	0.261
JACAREUBA	V. S/CASCA	0.011	0.0	0.097	0.0	0.0	0.0	0.0	0.161	0.0	0.270
	V. C/CASCA	0.012	0.0	0.105	0.0	0.0	0.0	0.0	0.174	0.0	0.291
	N. ARVORES	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.043	0.0	0.130
JANITA	V. S/CASCA	0.0	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.087
JANITA-BRANCO	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	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
JARANA-CA-FOLHA-MIUDA	V. S/CASCA	0.021	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.023	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.043	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
JUTAI-MIRIM	V. S/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
JUTAI-POROROCA	V. S/CASCA	0.062	0.444	0.161	0.294	0.155	0.213	0.0	0.0	0.0	1.328
	V. C/CASCA	0.066	0.478	0.174	0.317	0.167	0.230	0.0	0.0	0.0	1.431
	N. ARVORES	0.087	0.391	0.130	0.130	0.043	0.043	0.0	0.0	0.0	0.826

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
LACRE-DA-MATA	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	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
LOURO-ABACATE	V. S/CASCA	0.103	0.110	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.514
	V. C/CASCA	0.111	0.119	0.0	0.324	0.0	0.0	0.0	0.0	0.0	0.553
	N. ARVORES	0.174	0.087	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.391
LOURO-BABAO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
LOURO-CANELA	V. S/CASCA	0.110	0.0	0.344	0.0	0.0	0.0	0.0	0.0	0.0	0.454
	V. C/CASCA	0.119	0.0	0.371	0.0	0.0	0.0	0.0	0.0	0.0	0.489
	N. ARVORES	0.130	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.261
LOURO-INHAMUI	V. S/CASCA	0.148	0.466	0.722	0.122	0.174	0.228	0.425	0.0	0.0	2.285
	V. C/CASCA	0.160	0.501	0.777	0.131	0.188	0.246	0.458	0.0	0.0	2.461
	N. ARVORES	0.261	0.391	0.348	0.043	0.043	0.043	0.087	0.0	0.0	1.217
LOURO-JACAREUBA	V. S/CASCA	0.027	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.029	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
LOURO-PIMENTA	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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
LOURO-PRATA	V. S/CASCA	0.029	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.031	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.087
LOURO-PRETO	V. S/CASCA	0.227	0.217	0.654	0.385	0.220	0.0	0.0	0.0	0.0	1.703
	V. C/CASCA	0.244	0.234	0.704	0.414	0.237	0.0	0.0	0.0	0.0	1.834
	N. ARVORES	0.478	0.217	0.435	0.174	0.087	0.0	0.0	0.0	0.0	1.391
LOURO-ROSA	V. S/CASCA	0.0	0.146	0.061	0.089	0.0	0.0	0.0	0.0	0.0	0.297
	V. C/CASCA	0.0	0.158	0.066	0.096	0.0	0.0	0.0	0.0	0.0	0.320
	N. ARVORES	0.0	0.130	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.217
LOURO-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.0	0.173	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.0	0.0	0.0	0.0	0.186	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.043
MACUCU	V. S/CASCA	0.266	0.254	0.369	0.352	0.0	0.0	0.0	0.0	0.0	1.240
	V. C/CASCA	0.286	0.273	0.397	0.379	0.0	0.0	0.0	0.0	0.0	1.335
	N. ARVORES	0.478	0.217	0.217	0.130	0.0	0.0	0.0	0.0	0.0	1.043
MACUCU-DE-PACA	V. S/CASCA	0.145	0.524	0.581	0.512	1.272	0.182	1.487	0.207	0.878	5.788
	V. C/CASCA	0.156	0.564	0.626	0.551	1.370	0.196	1.601	0.223	0.946	6.233
	N. ARVORES	0.174	0.391	0.261	0.217	0.348	0.043	0.217	0.043	0.087	1.783
MAMORANA	V. S/CASCA	0.076	0.076	0.143	0.405	0.835	0.0	0.445	0.322	0.0	2.302
	V. C/CASCA	0.081	0.082	0.154	0.436	0.899	0.0	0.480	0.347	0.0	2.479
	N. ARVORES	0.130	0.087	0.087	0.174	0.261	0.0	0.087	0.043	0.0	0.870
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
MANGARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.122	0.0	0.0	0.0	0.122
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.131
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.043
MAPARAJUBA	V. S/CASCA	0.116	0.046	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.125	0.049	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.130	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.217
MAPATIRANA	V. S/CASCA	0.102	0.272	0.399	0.180	0.0	0.0	0.0	0.0	0.0	0.953
	V. C/CASCA	0.110	0.292	0.430	0.194	0.0	0.0	0.0	0.0	0.0	1.027
	N. ARVORES	0.174	0.261	0.261	0.087	0.0	0.0	0.0	0.0	0.0	0.783
MARGONCALO	V. S/CASCA	0.038	0.0	0.0	0.099	0.0	0.228	0.0	0.0	0.0	0.365
	V. C/CASCA	0.041	0.0	0.0	0.107	0.0	0.246	0.0	0.0	0.0	0.393
	N. ARVORES	0.043	0.0	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.130
MARI-BRAVO	V. S/CASCA	0.0	0.0	0.0	0.196	0.0	0.0	0.0	0.294	0.0	0.490
	V. C/CASCA	0.0	0.0	0.0	0.211	0.0	0.0	0.0	0.316	0.0	0.528
	N. ARVORES	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.043	0.0	0.130
MARUPA	V. S/CASCA	0.024	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.026	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MATAMATA	V. S/CASCA	0.463	0.724	0.275	0.365	0.463	0.0	0.0	0.0	0.0	2.289
	V. C/CASCA	0.499	0.780	0.296	0.393	0.498	0.0	0.0	0.0	0.0	2.465
	N. ARVORES	0.696	0.609	0.174	0.130	0.130	0.0	0.0	0.0	0.0	1.739
MATAMATA-JIBOIA	V. S/CASCA	0.185	0.0	0.075	0.456	0.0	0.198	0.0	0.299	0.0	1.213
	V. C/CASCA	0.200	0.0	0.081	0.491	0.0	0.213	0.0	0.322	0.0	1.306
	N. ARVORES	0.261	0.0	0.043	0.174	0.0	0.043	0.0	0.043	0.0	0.565
MATAMATA-ROSA	V. S/CASCA	0.0	0.0	0.146	0.0	0.225	0.0	0.0	0.0	0.0	0.371
	V. C/CASCA	0.0	0.0	0.157	0.0	0.242	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.0	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.087
MOROTOTO	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
MUIRAJIBOIA	V. S/CASCA	0.192	0.144	0.113	0.117	0.0	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.207	0.155	0.122	0.126	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.391	0.217	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.739
MUIRAPIRANGA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
MUIRATINGA-DA-T.-FIRME	V. S/CASCA	0.036	0.078	0.078	0.382	0.0	0.247	0.0	0.0	0.0	0.822
	V. C/CASCA	0.039	0.084	0.084	0.412	0.0	0.266	0.0	0.0	0.0	0.885
	N. ARVORES	0.043	0.087	0.043	0.174	0.0	0.043	0.0	0.0	0.0	0.391
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.024	0.134	0.293	0.057	0.321	0.0	0.0	0.0	0.981	1.809
	V. C/CASCA	0.026	0.144	0.315	0.061	0.345	0.0	0.0	0.0	1.056	1.948
	N. ARVORES	0.043	0.087	0.130	0.043	0.087	0.0	0.0	0.0	0.087	0.478
MUIRAUBA	V. S/CASCA	0.050	0.074	0.294	0.0	0.0	0.0	0.0	0.0	0.0	0.418
	V. C/CASCA	0.054	0.079	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.450
	N. ARVORES	0.087	0.087	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.348
MUIRAXIMBE	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
MUNGUBA	V. S/CASCA	0.205	0.240	0.253	0.495	0.415	0.137	0.0	0.0	0.0	1.745
	V. C/CASCA	0.221	0.258	0.273	0.533	0.446	0.147	0.0	0.0	0.0	1.879
	N. ARVORES	0.304	0.217	0.130	0.217	0.130	0.043	0.0	0.0	0.0	1.043
MURUCI	V. S/CASCA	0.022	0.042	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.023	0.045	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.043	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.130
MURUCI-DA-VARZEA	V. S/CASCA	0.0	0.023	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.025	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.0	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.087
MUTAMBA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
MUTUTI	V. S/CASCA	0.357	0.279	0.087	0.545	0.109	0.0	0.0	0.0	0.0	1.376
	V. C/CASCA	0.384	0.300	0.094	0.586	0.117	0.0	0.0	0.0	0.0	1.482
	N. ARVORES	0.522	0.261	0.043	0.217	0.043	0.0	0.0	0.0	0.0	1.087
PAJURA	V. S/CASCA	0.039	0.121	0.092	0.0	0.0	0.0	0.0	0.0	0.342	0.594
	V. C/CASCA	0.042	0.131	0.099	0.0	0.0	0.0	0.0	0.0	0.368	0.640
	N. ARVORES	0.087	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.043	0.261
PAJURAZINHO	V. S/CASCA	0.0	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.043
PARICARANA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
PARINARI	V. S/CASCA	0.036	0.048	0.419	0.448	0.842	0.258	0.500	0.783	2.368	5.702
	V. C/CASCA	0.039	0.052	0.451	0.482	0.907	0.278	0.539	0.843	2.550	6.141
	N. ARVORES	0.087	0.043	0.304	0.174	0.261	0.087	0.087	0.130	0.261	1.435
PAU-BRANCO	V. S/CASCA	0.096	0.144	0.045	0.0	0.131	0.0	0.0	0.0	0.0	0.415
	V. C/CASCA	0.103	0.155	0.049	0.0	0.141	0.0	0.0	0.0	0.0	0.447
	N. ARVORES	0.130	0.130	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.348
PAU-DE-ARARA	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087

TABELA XXXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
PAU-DE-BICHO	V. S/CASCA	0.046	0.086	0.109	0.135	0.112	0.0	0.0	0.0	0.0	0.489
	V. C/CASCA	0.049	0.092	0.118	0.145	0.121	0.0	0.0	0.0	0.0	0.526
	N. ARVORES	0.087	0.087	0.043	0.087	0.043	0.0	0.0	0.0	0.0	0.348
PAU-DE-ESPETO	V. S/CASCA	0.0	0.028	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.0	0.031	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.0	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.087
PAU-JACARE	V. S/CASCA	0.061	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.065	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
PAU-MARFIM	V. S/CASCA	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
PENTE-DE-MACACO	V. S/CASCA	0.742	0.607	0.332	0.845	0.680	0.156	0.506	0.0	0.0	3.868
	V. C/CASCA	0.799	0.653	0.357	0.910	0.732	0.168	0.545	0.0	0.0	4.165
	N. ARVORES	1.217	0.565	0.217	0.391	0.174	0.043	0.087	0.0	0.0	2.696
PIQUIARANA	V. S/CASCA	0.026	0.061	0.0	0.414	0.087	0.0	0.0	0.0	0.0	0.587
	V. C/CASCA	0.028	0.065	0.0	0.445	0.094	0.0	0.0	0.0	0.0	0.632
	N. ARVORES	0.043	0.043	0.0	0.130	0.043	0.0	0.0	0.0	0.0	0.261
PIQUIARANA-DA-VARZEA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.152	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.164	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.043
PIRANHEIRA	V. S/CASCA	0.0	0.079	0.0	0.099	0.0	0.0	0.365	0.0	0.0	0.544
	V. C/CASCA	0.0	0.085	0.0	0.107	0.0	0.0	0.393	0.0	0.0	0.585
	N. ARVORES	0.0	0.043	0.0	0.043	0.0	0.0	0.043	0.0	0.0	0.130
PITOMBA-DA-MATA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
PRACAXI	V. S/CASCA	0.166	0.299	0.113	0.153	0.065	0.0	0.0	0.0	0.0	0.796
	V. C/CASCA	0.178	0.322	0.121	0.165	0.070	0.0	0.0	0.0	0.0	0.857
	N. ARVORES	0.348	0.435	0.130	0.087	0.043	0.0	0.0	0.0	0.0	1.043
PRACUUBA	V. S/CASCA	0.0	0.0	0.073	0.225	0.0	0.0	0.0	0.0	0.331	0.628
	V. C/CASCA	0.0	0.0	0.078	0.242	0.0	0.0	0.0	0.0	0.356	0.677
	N. ARVORES	0.0	0.0	0.043	0.087	0.0	0.0	0.0	0.0	0.043	0.174
PURUI	V. S/CASCA	0.078	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.084	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.130	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
PURUI-DO-IGAPO	V. S/CASCA	0.018	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.019	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.043	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.087
QUARUBA-CEDRO	V. S/CASCA	0.0	0.166	0.0	0.0	0.0	0.152	0.0	0.0	0.0	0.318
	V. C/CASCA	0.0	0.179	0.0	0.0	0.0	0.164	0.0	0.0	0.0	0.342
	N. ARVORES	0.0	0.130	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.174
QUARUBARANA	V. S/CASCA	0.0	0.0	0.0	0.180	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.0	0.0	0.0	0.194	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.043
ROXINHO	V. S/CASCA	0.099	0.046	0.087	0.081	0.0	0.159	0.0	0.0	0.0	0.472
	V. C/CASCA	0.106	0.049	0.094	0.087	0.0	0.171	0.0	0.0	0.0	0.508
	N. ARVORES	0.130	0.043	0.043	0.043	0.0	0.043	0.0	0.0	0.0	0.304
SABOEIRO-AMARELO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
SABOEIRO-PRETO	V. S/CASCA	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
SERINGA-ITAUBA	V. S/CASCA	0.530	0.343	0.175	0.256	0.0	0.0	0.0	0.0	0.0	1.303
	V. C/CASCA	0.571	0.369	0.188	0.276	0.0	0.0	0.0	0.0	0.0	1.404
	N. ARVORES	0.391	0.261	0.087	0.087	0.0	0.0	0.0	0.0	0.0	0.826
SERINGA-CHICOTE	V. S/CASCA	0.061	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.065	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.130	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.304
SERINGA-ITAUBA	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087

TABELA XXXVIII — *Continuação*

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
SERINGAI	V. S/CASCA	0.059	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.064	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.087	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.130
SERINGUEIRA	V. S/CASCA	0.211	0.123	0.202	0.174	0.0	0.0	0.0	0.0	0.0	0.710
	V. C/CASCA	0.228	0.133	0.218	0.187	0.0	0.0	0.0	0.0	0.0	0.765
	N. ARVORES	0.478	0.130	0.087	0.043	0.0	0.0	0.0	0.0	0.0	0.739
SORVA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
SUCUPIRA	V. S/CASCA	0.053	0.061	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.057	0.065	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.087	0.043	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.261
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.038	0.063	0.0	0.0	0.266	0.0	0.0	0.0	0.367
	V. C/CASCA	0.0	0.041	0.068	0.0	0.0	0.287	0.0	0.0	0.0	0.396
	N. ARVORES	0.0	0.043	0.043	0.0	0.0	0.043	0.0	0.0	0.0	0.130
SUCUPIRA-VERMELHA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
SUMAUMA	V. S/CASCA	0.018	0.0	0.0	0.0	0.214	0.492	0.265	0.0	1.056	2.045
	V. C/CASCA	0.019	0.0	0.0	0.0	0.231	0.530	0.285	0.0	1.138	2.202
	N. ARVORES	0.043	0.0	0.0	0.0	0.043	0.087	0.043	0.0	0.130	0.348
TACACAZEIRA	V. S/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.283	0.0	0.0	0.325
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.305	0.0	0.0	0.350
	N. ARVORES	0.0	0.043	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.087
TAXI	V. S/CASCA	0.252	0.095	0.0	0.128	0.083	0.0	0.0	0.0	0.0	0.558
	V. C/CASCA	0.271	0.103	0.0	0.138	0.090	0.0	0.0	0.0	0.0	0.601
	N. ARVORES	0.348	0.087	0.0	0.043	0.043	0.0	0.0	0.0	0.0	0.522
TAXI-DA-VARZEA	V. S/CASCA	0.052	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.056	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.043	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
TAXI-VERMELHO	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
TAMAQUARE	V. S/CASCA	0.212	0.175	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.555
	V. C/CASCA	0.228	0.189	0.181	0.0	0.0	0.0	0.0	0.0	0.0	0.598
	N. ARVORES	0.261	0.174	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.522
TARUMA	V. S/CASCA	0.230	0.068	0.0	0.079	0.167	0.0	0.568	0.0	0.0	1.113
	V. C/CASCA	0.248	0.074	0.0	0.085	0.179	0.0	0.612	0.0	0.0	1.198
	N. ARVORES	0.348	0.087	0.0	0.043	0.043	0.0	0.087	0.0	0.0	0.609
TATAPIRIRICA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
TAUARI	V. S/CASCA	0.041	0.190	0.0	0.268	0.211	0.0	0.340	0.0	0.0	1.050
	V. C/CASCA	0.044	0.204	0.0	0.289	0.227	0.0	0.367	0.0	0.0	1.130
	N. ARVORES	0.043	0.130	0.0	0.087	0.043	0.0	0.043	0.0	0.0	0.348
TRAPIARANA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
UCUUBA	V. S/CASCA	0.246	0.398	1.161	0.657	0.0	0.0	0.0	0.0	0.0	2.462
	V. C/CASCA	0.264	0.429	1.250	0.707	0.0	0.0	0.0	0.0	0.0	2.651
	N. ARVORES	0.304	0.261	0.435	0.174	0.0	0.0	0.0	0.0	0.0	1.174
UCUUBA-DO-IGAPO	V. S/CASCA	0.130	0.195	0.600	0.340	0.381	0.0	0.0	0.0	0.0	1.646
	V. C/CASCA	0.140	0.210	0.646	0.367	0.410	0.0	0.0	0.0	0.0	1.773
	N. ARVORES	0.217	0.174	0.217	0.087	0.087	0.0	0.0	0.0	0.0	0.783
UCUUBARANA	V. S/CASCA	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
URUCURANA	V. S/CASCA	0.0	0.101	0.046	0.0	0.0	0.0	0.182	0.299	0.0	0.629
	V. C/CASCA	0.0	0.109	0.050	0.0	0.0	0.0	0.196	0.322	0.0	0.677
	N. ARVORES	0.0	0.087	0.043	0.0	0.0	0.0	0.043	0.043	0.0	0.217
URUCURANA-DA-VARZEA	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043

TABELA XXXVIII — Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
UXIRANA	V. S/CASCA	0.266	0.691	0.473	0.686	0.179	0.106	0.202	0.0	0.0	2.604
	V. C/CASCA	0.287	0.744	0.509	0.739	0.193	0.115	0.218	0.0	0.0	2.804
	N. ARVORES	0.391	0.565	0.391	0.435	0.087	0.043	0.043	0.0	0.0	1.957
UXIRANA-EO-IGAPO	V. S/CASCA	0.022	0.101	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	V. C/CASCA	0.023	0.109	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.043	0.087	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.217
XIXUA	V. S/CASCA	0.0	0.092	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.0	0.100	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.087	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.174
DESCONHECIDAS	V. S/CASCA	0.0	0.080	0.069	0.090	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.0	0.086	0.074	0.097	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.0	0.087	0.043	0.043	0.0	0.0	0.0	0.0	0.0	0.174

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIX
Sub-Região Aluvial da Amazônia (Floresta Densa)
Resumo da Análise Estatística por Espécie

ESPECIE	ANALISE VOLUMES MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	E. PADRAO	ANALISE NUMEROS DE ARVORES MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	E. PADRAO
ABIORANA	0.130	0.428	0.725	2.035	0.297	0.070	0.261	0.452	0.838	0.191
ABIORANA-ABIO	0.756	1.431	2.106	10.487	0.675	0.293	0.652	1.011	2.964	0.359
ABIORANA-AMARELA	0.372	0.742	1.112	3.150	0.370	0.329	0.609	0.888	1.794	0.279
ABIORANA-BRANCA	1.025	2.254	3.483	34.763	1.229	0.369	0.913	1.457	6.810	0.544
ABIORANA-CARAMURI	0.051	1.172	2.293	28.906	1.121	0.044	0.826	1.608	14.059	0.782
ABIORANA-CASCA-DOCE	0.261	0.577	0.893	2.297	0.316	0.109	0.217	0.325	0.269	0.108
ABIORANA-CASCA-FINA	0.905	1.462	2.019	7.134	0.557	0.639	0.957	1.274	2.316	0.317
ABIORANA-CUTITE	0.018	0.063	0.108	0.047	0.045	0.027	0.087	0.147	0.083	0.060
ABIORANA-DA-VARZEA	0.000	0.061	0.122	0.085	0.061	0.0	0.043	0.087	0.043	0.043
ABIORANA-GUAJARA	0.118	0.414	0.709	2.014	0.296	0.064	0.217	0.371	0.542	0.153
ABIORANA-JARAI	0.015	0.052	0.090	0.032	0.038	0.027	0.087	0.147	0.083	0.060
ABIORANA-MACARANDUBA	0.000	0.024	0.049	0.014	0.024	0.0	0.043	0.087	0.043	0.043
ABIORANA-MAPARAJUBA	0.165	0.560	0.955	3.589	0.395	0.077	0.217	0.357	0.451	0.140
ABIORANA-MOCAMBO	0.000	0.525	1.049	6.330	0.525	0.000	0.261	0.522	1.565	0.261
ABIORANA-PRETA	0.000	0.048	0.097	0.054	0.048	0.0	0.043	0.087	0.043	0.043
ABIORANA-SABIA	0.0	0.044	0.087	0.044	0.044	0.0	0.043	0.087	0.043	0.043
ACAPURANA	0.028	0.103	0.177	0.128	0.074	0.035	0.130	0.226	0.209	0.095
ACAPURANA-DA-VARZEA	0.067	0.163	0.260	0.214	0.096	0.072	0.174	0.276	0.241	0.102
ACARIQUARA	0.411	0.976	1.541	7.338	0.565	0.216	0.391	0.566	0.704	0.175
ACARIQUARA-DA-VARZEA	0.0	0.035	0.069	0.028	0.035	0.0	0.043	0.087	0.043	0.043
ACACU	0.087	0.584	1.081	5.682	0.497	0.092	0.217	0.342	0.360	0.125
AMAPA	0.181	1.130	2.079	20.703	0.949	0.064	0.217	0.371	0.542	0.153
AMAPATIRANA	0.0	0.071	0.143	0.117	0.071	0.0	0.087	0.174	0.174	0.087
AMAPARANA	0.0	0.066	0.131	0.099	0.066	0.0	0.043	0.087	0.043	0.043
AMARELAO	0.0	0.099	0.199	0.227	0.099	0.0	0.087	0.174	0.174	0.087
ANANI	0.000	0.029	0.058	0.020	0.029	0.0	0.043	0.087	0.043	0.043

TABELA XXXIX – 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 .
ANDIROBA	0.167	1.153	2.139	22.347	0.986	0.120	0.652	1.184	6.510	0.532
ANDIROBARANA	0.070	0.247	0.424	0.720	0.177	0.054	0.174	0.294	0.332	0.120
ARABA-PRETO	2.740	4.504	6.268	71.556	1.764	1.272	1.870	2.467	8.209	0.597
ARAPARI	0.799	1.459	2.118	10.004	0.660	0.254	0.391	0.528	0.431	0.137
ARARACANGA	0.069	0.191	0.314	0.347	0.123	0.072	0.174	0.276	0.241	0.102
ATA-BRAVA	0.000	0.246	0.493	1.396	0.246	0.0	0.087	0.174	0.174	0.087
BACABINHA-QUINA	0.0	0.036	0.071	0.029	0.036	0.0	0.043	0.087	0.043	0.043
BARBATIMAO	0.000	0.017	0.035	0.007	0.017	0.0	0.043	0.087	0.043	0.043
BREU-BRANCO	0.000	0.033	0.065	0.025	0.033	0.0	0.043	0.087	0.043	0.043
BURRA-LEITEIRA	0.212	0.512	0.812	2.066	0.300	0.234	0.565	0.897	2.530	0.332
CACAURANA	0.0	0.109	0.219	0.275	0.109	0.0	0.043	0.087	0.043	0.043
CAJARANA	0.625	1.279	1.933	9.834	0.654	0.456	0.870	1.283	3.937	0.414
CAQUI	0.074	0.156	0.239	0.157	0.083	0.093	0.174	0.255	0.150	0.081
CARAPANAUBA	0.081	0.252	0.423	0.672	0.171	0.077	0.217	0.357	0.451	0.140
CARIPE	0.443	0.679	0.916	1.287	0.237	0.412	0.609	0.805	0.885	0.196
CARIPE-AMARELO	0.0	0.194	0.389	0.868	0.194	0.0	0.043	0.087	0.043	0.043
CARIPERANA	0.504	1.005	1.506	5.775	0.501	0.337	0.609	0.881	1.704	0.272
CAROBA	0.055	0.630	1.205	7.601	0.575	0.042	0.304	0.567	1.585	0.263
CASCA-DE-SANGUE	0.228	0.480	0.731	1.454	0.251	0.174	0.348	0.521	0.692	0.173
CASTANHA-CURUPITA	0.236	0.723	1.209	5.452	0.487	0.059	0.130	0.202	0.119	0.072
CASTANHA-JARANA	0.228	0.750	1.273	6.279	0.522	0.080	0.435	0.789	2.893	0.355
CASTANHA-SAPUCAIA	0.000	0.062	0.123	0.088	0.062	0.0	0.043	0.087	0.043	0.043
CASTANHA-VERMELHA	0.103	0.233	0.363	0.387	0.130	0.145	0.304	0.464	0.585	0.159
CASTANHEIRA	0.409	1.542	2.675	29.507	1.133	0.119	0.391	0.663	1.704	0.272
CAXINGUBA	0.995	1.743	2.491	12.879	0.748	0.327	0.696	1.065	3.130	0.369
CHURU	0.045	0.441	0.838	3.615	0.396	0.040	0.217	0.395	0.723	0.177
CUIARANA	0.334	0.511	0.688	0.719	0.177	0.297	0.435	0.573	0.439	0.138
CUMARU	0.034	0.177	0.321	0.475	0.144	0.027	0.087	0.147	0.083	0.060
CUMARURANA	0.322	0.626	0.931	2.132	0.304	0.172	0.304	0.437	0.403	0.132
CUMATE	0.716	1.172	1.628	4.788	0.456	0.488	0.783	1.077	1.996	0.295
CUPIUBA	0.333	0.894	1.454	7.226	0.561	0.212	0.609	1.005	3.613	0.396
CUPUACU	0.0	0.654	1.309	9.851	0.654	0.000	0.348	0.696	2.783	0.348
DIMA-VERMELHO	0.009	0.238	0.467	1.203	0.229	0.042	0.304	0.567	1.585	0.263
ENVIRA-ARITU	0.029	0.095	0.161	0.099	0.066	0.027	0.087	0.147	0.083	0.060
ENVIRA-CACADOR	0.131	0.280	0.429	0.509	0.149	0.117	0.261	0.404	0.474	0.144
ENVIRA-CANA	0.372	0.613	0.855	1.343	0.242	0.302	0.478	0.655	0.715	0.176
ENVIRA	0.976	1.816	2.656	16.233	0.840	0.807	1.435	2.063	9.075	0.628
ENVIRA-VERMELHA	0.157	0.392	0.627	1.268	0.235	0.143	0.348	0.553	0.964	0.205
ENVIRA-FOLHA-FINA	0.0	0.426	0.852	4.179	0.426	0.000	0.348	0.696	2.783	0.348
FALSO-JACARANDA	0.0	0.160	0.320	0.589	0.160	0.0	0.087	0.174	0.174	0.087
FAVA-AMARGOSA	0.060	0.365	0.670	2.138	0.305	0.070	0.261	0.452	0.838	0.191
FAVA-APUNA	0.0	0.617	1.234	8.751	0.617	0.0	0.217	0.435	1.087	0.217
FAVA-BOLACHA	0.859	1.505	2.152	9.607	0.646	0.547	0.826	1.105	1.787	0.279

TABELA XXXIX – 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 .
FAVA-FOLHA-FINA	0.757	1.897	3.036	29.863	1.139	0.607	1.522	2.437	19.261	0.915
FREIJO	0.000	0.052	0.104	0.062	0.052	0.0	0.043	0.087	0.043	0.043
FREIJO-BRANCO	0.000	0.460	0.919	4.861	0.460	0.000	0.261	0.522	1.565	0.261
GENERAL	0.0	0.077	0.155	0.138	0.077	0.0	0.130	0.261	0.391	0.130
GOIABARANA	0.000	0.029	0.058	0.020	0.029	0.0	0.043	0.087	0.043	0.043
GOMBEIRA	0.0	0.163	0.327	0.613	0.163	0.0	0.043	0.087	0.043	0.043
GUARIUBA	0.050	0.228	0.405	0.726	0.178	0.027	0.087	0.147	0.083	0.060
INAJARANA	0.085	0.248	0.411	0.611	0.163	0.072	0.174	0.276	0.241	0.102
INGA-BABAO	0.036	0.156	0.276	0.331	0.120	0.038	0.174	0.310	0.423	0.136
INGA-CIPO	0.879	1.257	1.634	3.280	0.378	0.828	1.087	1.346	1.538	0.259
INGA-FERRO	0.000	0.435	0.871	4.360	0.435	0.000	0.261	0.522	1.565	0.261
INGA-FOGO	0.000	0.019	0.039	0.009	0.019	0.0	0.043	0.087	0.043	0.043
INGA-JARANDEUA	0.687	1.342	1.997	9.866	0.655	0.531	0.913	1.295	3.356	0.382
INGA-XIXICA	0.115	0.260	0.404	0.480	0.144	0.133	0.304	0.476	0.676	0.171
IPE	0.262	0.482	0.703	1.119	0.221	0.262	0.478	0.695	1.079	0.217
IPE-AMARELO	0.114	0.450	0.785	2.586	0.335	0.064	0.217	0.371	0.542	0.153
IPERANA	0.0	0.139	0.278	0.443	0.139	0.0	0.043	0.087	0.043	0.043
IPERANA-DA-VARZEA	0.000	0.027	0.055	0.017	0.027	0.0	0.043	0.087	0.043	0.043
ITAUBA	0.041	0.323	0.605	1.835	0.282	0.040	0.217	0.395	0.723	0.177
JABUTI-DA-VARZEA	0.000	1.063	2.125	25.968	1.063	0.000	0.261	0.522	1.565	0.261
JACAREUBA	0.086	0.270	0.454	0.780	0.184	0.059	0.130	0.202	0.119	0.072
JANITA	0.058	0.189	0.320	0.393	0.131	0.027	0.087	0.147	0.083	0.060
JANITA-BRANCO	0.000	0.057	0.115	0.076	0.057	0.0	0.043	0.087	0.043	0.043
JARANA-DA-FOLHA-MIUDA	0.020	0.124	0.228	0.248	0.104	0.038	0.174	0.310	0.423	0.136
JUTAI-MIRIM	0.000	0.076	0.152	0.132	0.076	0.0	0.043	0.087	0.043	0.043
JUTAI-POROROCA	0.813	1.328	1.844	6.122	0.516	0.540	0.826	1.112	1.877	0.286
LACRE-DA-MATA	0.000	0.051	0.101	0.059	0.051	0.0	0.043	0.087	0.043	0.043
LOURO-ABACATE	0.331	0.514	0.696	0.767	0.183	0.241	0.391	0.542	0.522	0.151
LOURO-BABAO	0.000	0.056	0.111	0.071	0.056	0.0	0.043	0.087	0.043	0.043
LOURO-CANELA	0.076	0.454	0.833	3.293	0.378	0.070	0.261	0.452	0.838	0.191
LOURO-INHAMUI	1.353	2.285	3.217	19.972	0.932	0.787	1.217	1.648	4.269	0.431
LOURO-JACAREUBA	0.000	0.059	0.118	0.080	0.059	0.0	0.087	0.174	0.174	0.087
LOURO-PIMENTA	0.000	0.056	0.111	0.071	0.056	0.0	0.087	0.174	0.174	0.087
LOURO-PRATA	0.0	0.107	0.214	0.264	0.107	0.0	0.087	0.174	0.174	0.087
LOURO-PRETO	0.885	1.703	2.521	15.398	0.818	0.724	1.391	2.059	10.249	0.668
LOURO-ROSA	0.000	0.297	0.594	2.027	0.297	0.0	0.217	0.435	1.087	0.217
LOURO-VERMELHO	0.0	0.173	0.345	0.684	0.173	0.0	0.043	0.087	0.043	0.043
MACUCU	0.869	1.240	1.611	3.164	0.371	0.696	1.043	1.391	2.771	0.347
MACUCU-DE-PACA	2.473	5.788	9.104	252.820	3.315	0.738	1.783	2.827	25.087	1.044
MAMORANA	1.328	2.302	3.277	21.844	0.975	0.541	0.870	1.198	2.482	0.329
MANDIOQUEIRA-BRANCA	0.0	0.075	0.150	0.129	0.075	0.0	0.043	0.087	0.043	0.043
MANGARANA	0.0	0.122	0.243	0.340	0.122	0.0	0.043	0.087	0.043	0.043
MAPARAJUBA	0.059	0.231	0.403	0.680	0.172	0.064	0.217	0.371	0.542	0.153

TABELA XXXIX — 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 .
MAPATIRANA	0.477	0.953	1.430	5.224	0.477	0.395	0.783	1.170	3.451	0.387
MARGONCALO	0.085	0.365	0.645	1.799	0.280	0.035	0.130	0.226	0.209	0.095
MARI-BRAVO	0.075	0.490	0.905	3.959	0.415	0.035	0.130	0.226	0.209	0.095
MARUPA	0.022	0.097	0.172	0.130	0.075	0.027	0.087	0.147	0.083	0.060
MATAMATA	1.478	2.289	3.100	15.123	0.811	1.139	1.739	2.340	8.292	0.600
MATAMATA-JIBOIA	0.070	1.213	2.357	30.075	1.144	0.087	0.565	1.043	5.257	0.478
MATAMATA-ROSA	0.108	0.371	0.633	1.583	0.262	0.027	0.087	0.147	0.083	0.060
MOROTOTO	0.000	0.069	0.138	0.109	0.069	0.0	0.087	0.174	0.174	0.087
MUIRAJIBOIA	0.251	0.566	0.880	2.273	0.314	0.356	0.739	1.123	3.383	0.384
MUIRAPIRANGA	0.000	0.058	0.117	0.078	0.058	0.0	0.043	0.087	0.043	0.043
MUIRATINGA-DA-T.-FIRME	0.363	0.822	1.280	4.841	0.459	0.167	0.391	0.616	1.158	0.224
MUIRATINGA-DA-VARZEA	0.896	1.809	2.722	19.175	0.913	0.244	0.478	0.712	1.261	0.234
MUIRAUBA	0.229	0.418	0.606	0.815	0.188	0.199	0.348	0.497	0.510	0.149
MUIRAXIMBE	0.000	0.016	0.033	0.006	0.016	0.0	0.043	0.087	0.043	0.043
MUNGUBA	1.117	1.745	2.373	9.068	0.628	0.653	1.043	1.433	3.498	0.390
MURUCI	0.0	0.125	0.250	0.358	0.125	0.0	0.130	0.261	0.391	0.130
MURUCI-DA-VARZEA	0.0	0.132	0.264	0.401	0.132	0.0	0.087	0.174	0.174	0.087
MUTAMBA	0.000	0.046	0.091	0.048	0.046	0.0	0.043	0.087	0.043	0.043
MUTUTI	0.617	1.376	2.135	13.249	0.759	0.521	1.087	1.652	7.356	0.566
PAJURA	0.214	0.594	0.975	3.328	0.380	0.081	0.261	0.441	0.747	0.180
PAJURAZINHO	0.0	0.119	0.238	0.326	0.119	0.0	0.043	0.087	0.043	0.043
PARICARANA	0.0	0.039	0.078	0.035	0.039	0.0	0.043	0.087	0.043	0.043
PARINARI	3.704	5.702	7.700	91.816	1.998	0.961	1.435	1.909	5.166	0.474
PAU-BRANCO	0.217	0.415	0.614	0.904	0.198	0.186	0.348	0.509	0.601	0.162
PAU-DE-ARARA	0.019	0.063	0.106	0.044	0.044	0.027	0.087	0.147	0.083	0.060
PAU-DE-BICHO	0.138	0.489	0.840	2.834	0.351	0.084	0.348	0.612	1.601	0.264
PAU-DE-ESPETO	0.0	0.073	0.146	0.123	0.073	0.0	0.087	0.174	0.174	0.087
PAU-JACARE	0.028	0.096	0.164	0.105	0.068	0.035	0.130	0.226	0.209	0.095
PAU-MARFIM	0.000	0.058	0.116	0.077	0.058	0.0	0.087	0.174	0.174	0.087
PENTE-DE-MACACO	2.995	3.868	4.741	17.526	0.873	1.969	2.696	3.422	12.130	0.726
PIQUIARANA	0.271	0.587	0.903	2.297	0.316	0.148	0.261	0.374	0.292	0.113
PIQUIARANA-DA-VARZEA	0.0	0.152	0.304	0.532	0.152	0.0	0.043	0.087	0.043	0.043
PIRANHEIRA	0.000	0.544	1.087	6.797	0.544	0.0	0.130	0.261	0.391	0.130
PITOMBA-DA-MATA	0.000	0.056	0.111	0.071	0.056	0.0	0.043	0.087	0.043	0.043
PRACAXI	0.420	0.796	1.171	3.243	0.375	0.555	1.043	1.532	5.498	0.489
PRACUUBA	0.142	0.628	1.114	5.436	0.486	0.054	0.174	0.294	0.332	0.120
PURUI	0.066	0.157	0.248	0.190	0.091	0.092	0.217	0.342	0.360	0.125
PURUI-DO-IGAPO	0.0	0.069	0.138	0.109	0.069	0.0	0.087	0.174	0.174	0.087
QUARUBA-CEDRO	0.101	0.318	0.535	1.082	0.217	0.072	0.174	0.276	0.241	0.102
QUARUBARANA	0.000	0.180	0.360	0.744	0.180	0.0	0.043	0.087	0.043	0.043
ROXINHO	0.0	0.472	0.943	5.117	0.472	0.000	0.304	0.609	2.130	0.304
SABOEIRO-AMARELO	0.0	0.078	0.156	0.140	0.078	0.0	0.043	0.087	0.043	0.043

TABELA XXXIX – Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
SABOEIRO-PRETO	0.000	0.045	0.091	0.048	0.045	0.0	0.043	0.087	0.043	0.043
SERINGA-ITAUBA	0.777	1.303	1.830	6.374	0.526	0.478	0.826	1.174	2.787	0.348
SERINGA-CHICOTE	0.026	0.219	0.413	0.861	0.193	0.042	0.304	0.567	1.585	0.263
SERINGA-ITAUBA	0.0	0.081	0.162	0.151	0.081	0.0	0.087	0.174	0.174	0.087
SERINGAI	0.0	0.161	0.322	0.598	0.161	0.0	0.130	0.261	0.391	0.130
SERINGUEIRA	0.379	0.710	1.042	2.530	0.332	0.405	0.739	1.073	2.565	0.334
SORVA	0.000	0.033	0.065	0.025	0.033	0.0	0.043	0.087	0.043	0.043
SUCUPIRA	0.119	0.329	0.539	1.012	0.210	0.104	0.261	0.418	0.565	0.157
SUCUPIRA-AMARELA	0.087	0.367	0.648	1.808	0.280	0.035	0.130	0.226	0.209	0.095
SUCUPIRA-VERMELHA	0.000	0.022	0.045	0.012	0.022	0.0	0.043	0.087	0.043	0.043
SUMAUMA	0.749	2.045	3.341	38.626	1.296	0.163	0.348	0.532	0.783	0.184
TACACAZEIRA	0.041	0.325	0.610	1.862	0.285	0.027	0.087	0.147	0.083	0.060
TAXI	0.318	0.558	0.799	1.328	0.240	0.314	0.522	0.729	0.988	0.207
TAXI-DA-VARZEA	0.041	0.150	0.259	0.274	0.109	0.035	0.130	0.226	0.209	0.095
TAXI-VERMELHO	0.000	0.014	0.027	0.004	0.014	0.0	0.043	0.087	0.043	0.043
TAMAQUARE	0.181	0.555	0.930	3.220	0.374	0.196	0.522	0.848	2.443	0.326
TARUMA	0.334	1.113	1.892	13.954	0.779	0.266	0.609	0.952	2.704	0.343
TATAPIRIRICA	0.000	0.038	0.076	0.033	0.038	0.0	0.043	0.087	0.043	0.043
TAUARI	0.399	1.050	1.700	9.720	0.650	0.163	0.348	0.532	0.783	0.184
TRAPIARANA	0.000	0.034	0.068	0.027	0.034	0.0	0.043	0.087	0.043	0.043
UCUUBA	1.475	2.462	3.448	22.366	0.986	0.778	1.174	1.570	3.605	0.396
UCUUBA-DO-IGAPO	0.639	1.646	2.653	23.333	1.007	0.352	0.783	1.213	4.269	0.431
UCUUBARANA	0.000	0.064	0.129	0.096	0.064	0.0	0.087	0.174	0.174	0.087
URUCURANA	0.284	0.629	0.973	2.725	0.344	0.129	0.217	0.305	0.178	0.088
URUCURANA-DA-VARZEA	0.0	0.076	0.152	0.133	0.076	0.0	0.043	0.087	0.043	0.043
UXIRANA	1.414	2.604	3.795	32.606	1.191	1.080	1.957	2.833	17.680	0.877
UXIRANA-DO-IGAPO	0.000	0.280	0.560	1.802	0.280	0.0	0.217	0.435	1.087	0.217
XIXUA	0.0	0.196	0.392	0.884	0.196	0.0	0.174	0.348	0.696	0.174
DESCONHECIDAS	0.074	0.239	0.404	0.627	0.165	0.054	0.174	0.294	0.332	0.120
GERAL		114.856		2197.929	9.776		65.434		297.986	3.599

UNIDADE- VOLUMES EM M3

TABELA XL
Sub-Região Aluvial da Amazônia (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACACU	143	2	11.426	144	1	0.626	145	2	1.380						
ANANI	143	1	0.670												
ANDIROBA	141	3	4.027	144	12	22.494									

TABELA XL – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ARARACANGA	130	1	0.745	135	2	2.615	137	1	1.043						
CAROBA	129	6	13.218	139	1	1.280									
CUMARU	129	1	0.848	146	1	3.233									
FALSO-JACARANDA	133	2	3.682												
FREIJO	135	1	1.192												
FREIJO-BRANCO	127	6	10.573												
IPE-AMARELO	135	3	7.179	147	2	3.165									
ITAUBA	131	1	0.962	143	4	6.469									
JACAREUBA	131	1	2.242	146	1	3.708	148	1	0.259						
LOURO-CANELA	132	4	8.585	136	2	1.868									
LOURO-INHAMUI	130	3	7.237	131	5	15.081	136	7	13.341	138	5	8.575	140	3	3.913
	141	1	0.362	143	3	3.528	147	1	0.517						
LOURO-JACAREUBA	142	2	1.359												
LOURO-PRETO	129	5	5.276	131	8	14.781	136	1	0.056	138	1	0.521	142	13	11.614
	146	3	3.637	148	1	3.284									
LOURO-VERMELHO	131	1	3.968												
MAPARAJUBA	136	2	1.627	137	3	3.679									
MARUPA	130	1	0.563	135	1	1.661									
MOROTOTO	139	2	1.582												
MUIRAPIRANGA	133	1	1.341												
MUIRATINGA-DA-T.-FIRME	128	3	7.380	133	2	6.539	145	4	4.980						
MUIRATINGA-DA-VARZEA	143	2	5.327	144	2	12.380	146	4	8.097	148	3	15.809			
PAU-MARFIM	146	2	1.332												
ROXINHO	136	7	10.848												
SUCUPIRA	129	2	1.210	131	1	1.943	136	3	4.416						
SUCUPIRA-AMARELA	130	1	6.119	136	2	2.331									
SUCUPIRA-VERMELHA	133	1	0.517												
UCUUBA	126	5	10.733	128	6	19.728	131	1	1.311	132	2	4.866	133	2	4.674
	134	3	4.699	145	4	4.446	147	4	6.157						
UCUUBA-DO-IGAPO	140	9	22.388	141	1	0.596	143	3	5.419	144	1	4.652	146	4	4.802

UNIDADE - VOLUME EM M3

TABELA XLI
Sub-Região Aluvial da Amazônia (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPURANA	130	2	1.547	131	1	0.811									
ACAPURANA-DA-VARZEA	140	2	1.716	146	1	0.647	148	1	1.397						
AMAPA	126	2	4.423	132	3	21.571									
AMARELAO	139	2	2.286												
ANDIROBARANA	144	2	2.086	146	2	3.590									

TABELA XLI – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
CUIARANA	130	2	2.267	136	1	0.688	139	1	0.612	140	1	1.324	141	1	2.690
	143	2	1.931	144	1	1.676	146	1	0.568						
CUMARURANA	131	1	2.069	139	2	2.524	141	2	5.879	144	1	0.745	147	1	3.187
CUPIUBA	129	1	0.670	130	1	1.318	135	9	12.513	139	2	3.374	140	1	2.681
FAVA-BOLACHA	134	2	1.268	138	5	13.523	139	2	0.756	140	1	5.272	141	1	1.854
	142	1	0.698	143	1	1.961	145	4	5.996	146	1	0.787	148	1	2.509
FAVA-FOLHA-FINA	127	1	0.684	128	20	24.125	130	5	6.306	131	1	1.043	133	7	10.766
	135	1	0.698												
GOMBEIRA	147	1	3.755												
GUARIUBA	130	1	3.931	140	1	1.307									
JARANA-DA-FOLHA-MIUDA	146	1	0.491	148	3	2.360									
JUTAI-MIRIM	132	1	1.742												
JUTAI-POROROCA	126	1	0.787	127	1	1.746	128	2	2.681	130	2	2.444	131	2	2.683
	133	2	1.684	134	1	2.241	135	1	4.902	139	6	10.915	146	1	0.471
LOURO-ABACATE	130	1	0.708	133	3	1.660	136	1	1.746	138	1	0.787	140	1	2.241
	144	1	2.509	146	1	2.167									
LOURO-PIMENTA	137	2	1.277												
LOURO-PRATA	129	2	2.464												
LOURO-ROSA	132	5	6.828												
MANDIOQUEIRA-BRANCA	130	1	1.723												
PARICARANA	148	1	0.894												
PIQUIARANA	128	2	6.615	130	1	1.397	135	1	0.596	138	1	2.897	139	1	2.003
PIQUIARANA-DA-VARZEA	141	1	3.497												
PRACUUBA	134	2	3.745	148	2	10.707									
QUARUBA-CEDRO	127	1	1.486	135	2	4.777	143	1	1.047						
QUARUBARANA	148	1	4.138												
SERINGA-ITAUBA	130	2	1.862												
SUMAUMA	132	3	15.748	140	1	0.410	145	1	4.925	148	3	25.953			
TAMAQUARE	126	7	8.281	127	3	2.716	134	1	0.438	145	1	1.341			
TAUARI	130	3	4.359	136	3	13.992	137	1	0.939	148	1	4.849			
UCUUBARANA	144	2	1.483												
UXIRANA	130	5	5.697	131	5	12.275	133	3	3.104	135	1	1.088	136	2	1.309
	137	7	7.145	138	1	1.825	142	19	24.896	147	1	1.589	148	1	0.968

UNIDADE - VOLUME EM M3

TABELA XLII
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número 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	103.958	111.954	45	20
2	88.709	95.533	51	25
3	62.090	66.866	45	25
4	105.841	113.983	80	46

TABELA XLII – Continuação

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
5	108.446	116.788	46	19
6	116.789	125.773	59	28
7	76.740	82.643	51	31
8	142.633	153.605	63	27
9	52.508	56.547	60	17
10	97.761	105.281	64	35
11	72.276	77.835	56	26
12	89.098	95.951	48	21
13	68.058	73.294	65	23
14	78.649	84.699	66	32
15	82.211	88.535	47	26
16	85.313	91.876	48	26
17	115.446	124.327	58	28
18	102.678	110.577	61	31
19	109.265	117.670	67	42
20	49.945	53.787	32	25
21	69.491	74.836	64	28
22	96.849	104.299	69	35
23	89.946	96.866	57	27
24	86.924	93.610	68	42
25	151.269	162.905	87	55
26	133.410	143.672	76	39
27	109.900	118.354	76	42
28	93.341	100.521	60	32
29	63.533	68.421	56	23
30	74.456	80.184	48	33
31	106.433	114.620	57	31
32	103.519	111.481	64	32
33	152.725	164.473	74	43
34	103.754	111.736	59	33
35	138.569	149.228	70	41
36	95.522	102.869	55	27
37	120.220	129.467	70	39
38	126.153	135.857	72	23
39	99.422	107.069	56	28
40	86.316	92.956	51	30
41	133.541	143.868	78	50
42	139.065	149.763	67	43
43	190.963	205.652	99	54
44	64.255	69.197	45	28
45	82.793	89.162	62	35
46	113.340	122.058	69	38
47	68.558	73.831	54	27

TABELA XLII – Continuação

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
48	99.439	107.088	82	37
49	176.656	190.245	61	35
50	126.727	136.475	84	41
51	134.584	144.937	72	30
52	124.609	134.195	79	40
53	117.880	126.948	77	41
54	88.080	94.855	75	43
55	95.066	102.379	63	31
56	90.833	97.820	56	30
57	125.827	135.506	71	31
58	83.072	89.463	46	24
59	96.506	103.929	71	34
60	158.556	170.752	85	35
61	120.680	129.964	79	34
62	100.480	108.210	71	39
63	50.329	54.200	68	37
64	60.022	64.639	44	25
65	83.514	89.938	66	41
66	83.603	90.034	47	32
67	72.758	78.355	45	28
68	90.690	97.667	71	34
69	55.175	59.419	53	18
70	160.740	173.105	83	45
71	117.171	126.184	65	32
72	66.168	71.257	53	32
73	49.803	53.634	51	29
74	93.952	101.179	57	38
75	65.401	70.432	53	31
76	70.488	75.910	58	26
77	39.423	42.456	34	20
78	69.633	74.989	46	27
79	92.724	99.856	81	39
80	75.383	81.181	63	34
81	102.861	110.773	70	25
82	78.284	84.306	50	28
83	76.990	82.912	60	40
84	42.078	45.315	27	20
85	80.773	86.986	71	34
86	167.067	179.918	76	37
87	109.730	118.171	55	27
88	102.288	110.156	49	28
89	60.868	65.550	39	25
90	83.443	89.862	52	26

TABELA XLII – Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
91	101.189	108.972	82	38
92	212.296	228.627	56	34
93	175.437	188.932	53	34
94	120.786	130.078	46	24
95	119.553	128.749	54	26
96	82.744	89.109	63	30
97	182.554	196.597	75	28
98	142.161	153.096	59	34
99	195.375	210.404	87	43
100	111.063	119.606	53	25
101	231.402	249.202	92	31
102	136.062	146.528	54	28
103	87.458	94.185	55	38
104	110.145	118.617	59	34
105	98.944	106.555	58	31
106	56.285	60.614	46	18
107	126.566	136.302	58	29
108	56.097	60.412	43	21
109	132.688	142.895	66	46
110	109.131	117.526	81	35
111	151.156	162.783	74	41
112	95.215	102.539	62	20
113	65.124	70.134	43	21
114	86.295	92.934	59	29
115	133.852	144.149	56	22
116	61.423	66.147	52	29
117	100.595	108.333	67	33
118	134.601	144.955	70	35
119	86.645	93.310	55	28
120	64.743	69.723	59	17
121	68.843	74.139	47	27
122	126.533	136.266	73	35
123	137.421	147.992	69	35
124	159.643	171.923	75	36
125	86.093	92.716	58	26
MEDIA	103.112	111.044	62	32

TABELA XLIII

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

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.128	0.13	0.138	0.13	0.080	0.13
ABIORANA-ABIU	0.114	0.12	0.123	0.12	0.096	0.16
ABIORANA-BALATINHA	0.366	0.38	0.415	0.38	0.240	0.39
ABIORANA-BRANCA	0.365	0.38	0.415	0.38	0.304	0.50
ABIORANA-CASCA-DOCE	0.136	0.14	0.146	0.14	0.072	0.12
ABIORANA-CASCA-FINA	0.876	0.85	0.943	0.85	0.736	1.19
ABIORANA-CUTITE	0.331	0.33	0.356	0.33	0.240	0.39
ABIORANA-FERRUGEM	0.067	0.07	0.072	0.07	0.032	0.06
ABIORANA-GUAJARA	0.107	0.11	0.115	0.11	0.056	0.10
ABIORANA-JARAI	0.031	0.04	0.033	0.04	0.048	0.08
ABIORANA-MACARANDUBA	0.127	0.13	0.137	0.13	0.080	0.13
ABIORANA-MANGABARANA	1.012	0.99	1.090	0.99	0.888	1.44
ABIORANA-MANGABINHA	0.049	0.05	0.052	0.05	0.048	0.08
ABIORANA-MARAPAJUBA	0.123	0.12	0.133	0.12	0.072	0.12
ABIORANA-MOCAMBO	1.040	1.01	1.120	1.01	0.712	1.15
ABIORANA-PARURU	0.028	0.03	0.030	0.03	0.016	0.03
ABIORANA-PRETA	0.009	0.01	0.009	0.01	0.008	0.02
ABIORANA-QUADRADA	0.065	0.07	0.070	0.07	0.016	0.03
ABIORANA-SABIA	0.098	0.10	0.105	0.10	0.040	0.07
ACAPU	0.010	0.01	0.010	0.01	0.016	0.03
ACAPU-PRETO	0.013	0.02	0.014	0.02	0.016	0.03
ACAPURANA	0.150	0.15	0.161	0.15	0.048	0.08
ACAPURANA-DA-VARZEA	0.058	0.06	0.063	0.06	0.048	0.08
ACARIQUARA	0.625	0.61	0.673	0.61	0.328	0.53
ACARIQUARANA	0.268	0.27	0.289	0.27	0.248	0.40
ACHUA	0.013	0.02	0.014	0.02	0.008	0.02
ACOITA-CAVALO	0.690	0.67	0.744	0.67	0.360	0.59
AMANDA	0.005	0.01	0.005	0.01	0.008	0.02
AMAPA	1.945	1.89	2.094	1.89	0.752	1.22
AMAPA-AMARGOSO	0.055	0.06	0.059	0.06	0.048	0.08
AMAPARANA	0.283	0.28	0.305	0.28	0.208	0.34
AMAPAZINHO	0.374	0.37	0.402	0.37	0.200	0.33
AMARELAO	0.036	0.04	0.039	0.04	0.016	0.03
AMARELINHO	0.170	0.17	0.183	0.17	0.192	0.31
ANANI	0.186	0.19	0.200	0.19	0.200	0.33
ANDIRA	0.045	0.05	0.048	0.05	0.008	0.02
ANDIROBA	0.147	0.15	0.159	0.15	0.104	0.17
ANDIROBARANA	0.087	0.09	0.094	0.09	0.056	0.10
ANGELIM	0.267	0.26	0.288	0.26	0.056	0.10
ANGELIM-AMARELO	0.067	0.07	0.072	0.07	0.016	0.03
ANGELIM-AMARGOSO	0.063	0.07	0.068	0.07	0.024	0.04
ANGELIM-AREUAREUA	0.045	0.05	0.049	0.05	0.008	0.02

TABELA XLIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ANGELIM-DA-FOLHA-MIUDA	1.015	0.99	1.093	0.99	0.168	0.28
ANGELIM-DA-MATA	0.734	0.72	0.790	0.72	0.232	0.38
ANUERA	0.347	0.34	0.374	0.34	0.312	0.51
APABA	0.551	0.54	0.594	0.54	0.368	0.60
ARACAPURI	0.013	0.02	0.014	0.02	0.008	0.02
ARAPARI	0.047	0.05	0.050	0.05	0.016	0.03
ARAPACANGA	0.713	0.70	0.768	0.70	0.448	0.73
ARURA-BRANCO	1.824	1.77	1.964	1.77	0.784	1.27
AXIXA	0.227	0.23	0.245	0.23	0.144	0.24
BACABINHA	0.004	0.01	0.004	0.01	0.008	0.02
BACABINHA-QUINA	0.049	0.05	0.053	0.05	0.048	0.08
BACURI	0.183	0.18	0.198	0.18	0.048	0.08
BACURI-COROA	0.008	0.01	0.009	0.01	0.008	0.02
BALATARANA	0.080	0.08	0.086	0.08	0.056	0.10
BARBATIMAO	0.003	0.01	0.003	0.01	0.008	0.02
BATINGA	0.015	0.02	0.016	0.02	0.008	0.02
BREU-ARFUAREU	0.049	0.05	0.053	0.05	0.040	0.07
BREU-AMARELO	0.007	0.01	0.008	0.01	0.008	0.02
BREU-BRANCO	0.334	0.33	0.360	0.33	0.376	0.61
BREU-MANGA	0.063	0.07	0.068	0.07	0.072	0.12
BREU-MESCLA	0.112	0.11	0.121	0.11	0.128	0.21
BREU-PRETO	0.112	0.11	0.121	0.11	0.136	0.22
BREU-SUCURUBA	0.631	0.62	0.680	0.62	0.368	0.60
BREU-VERMELHO	0.663	0.65	0.714	0.65	0.720	1.17
BUTUCU	0.019	0.02	0.021	0.02	0.016	0.03
BURRA-LEITEIRA	0.107	0.11	0.116	0.11	0.088	0.15
CABARI	0.788	0.77	0.848	0.77	1.056	1.71
CABARIRANA	0.019	0.02	0.020	0.02	0.008	0.02
CACAURANA	0.048	0.05	0.052	0.05	0.040	0.07
CACAU-DA-MATA	0.004	0.01	0.004	0.01	0.008	0.02
CAFERANA	0.131	0.13	0.141	0.13	0.064	0.11
CAJUACU	0.511	0.50	0.550	0.50	0.224	0.37
CANELARANA	0.170	0.17	0.183	0.17	0.064	0.11
CAPOTEIRO	0.017	0.02	0.018	0.02	0.016	0.03
CAQUI	0.073	0.08	0.078	0.08	0.096	0.16
CARAPANAUBA	0.318	0.31	0.342	0.31	0.192	0.31
CARAPANAUBA-PRETA	0.052	0.06	0.056	0.06	0.032	0.06
CARDEIRO	1.436	1.40	1.546	1.40	0.808	1.31
CARIPE	0.929	0.91	1.001	0.91	0.832	1.35
CARIPE-AMARELO	0.027	0.03	0.029	0.03	0.024	0.04
CARIPE-BRANCO	0.016	0.02	0.017	0.02	0.008	0.02
CARIPE-TORRADO	0.122	0.12	0.131	0.12	0.104	0.17

TABELA XLIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CARIPERANA	0.775	0.76	0.835	0.76	0.704	1.14
CAROBA	1.011	0.99	1.089	0.99	0.744	1.20
CARURU	0.017	0.02	0.018	0.02	0.016	0.03
CASCA-DE-SANGUE	0.199	0.20	0.214	0.20	0.184	0.30
CASCA-PREciOSA	0.033	0.04	0.035	0.04	0.024	0.04
CASTANHA-CURUPITA	0.164	0.16	0.177	0.16	0.032	0.06
CASTANHA-DE-ARARA	0.076	0.08	0.082	0.08	0.048	0.08
CASTANHA-DE-COTIA	0.138	0.14	0.149	0.14	0.112	0.19
CASTANHA-JARANA	0.797	0.78	0.859	0.78	0.416	0.68
CASTANHA-SAPUCAIA	0.831	0.81	0.895	0.81	0.288	0.47
CASTANHA-VERMELHA	1.285	1.25	1.383	1.25	0.976	1.58
CASTANHEIRA	8.089	7.85	8.712	7.85	0.944	1.53
CAUCHOPANA	0.134	0.13	0.144	0.13	0.032	0.06
CAXINGUBA	0.157	0.16	0.169	0.16	0.040	0.07
CEDRORANA	1.327	1.29	1.429	1.29	0.184	0.30
CHURU	0.274	0.27	0.295	0.27	0.120	0.20
CHAPEU-DE-SOL	0.023	0.03	0.025	0.03	0.016	0.03
CLUSIA	0.097	0.10	0.104	0.10	0.032	0.06
COATAQUICAUA	0.022	0.03	0.024	0.03	0.024	0.04
COPAIBA	0.547	0.54	0.589	0.54	0.384	0.62
COPAIBA-ANGELIM	0.015	0.02	0.016	0.02	0.016	0.03
CORACAO-DE-NEGRO	0.058	0.06	0.062	0.06	0.080	0.13
CORE	0.105	0.11	0.113	0.11	0.080	0.13
CUIRANA	1.635	1.59	1.761	1.59	0.632	1.02
CUMARU	1.329	1.29	1.431	1.29	0.656	1.06
CUMARU-AMARELO	0.011	0.02	0.012	0.02	0.008	0.02
CUMARU-DE-CHEIRO	0.030	0.03	0.032	0.03	0.024	0.04
CUMARURANA	0.423	0.42	0.455	0.42	0.208	0.34
CUMATE	0.410	0.40	0.441	0.40	0.336	0.55
CUPIUBA	4.228	4.11	4.553	4.11	2.488	4.02
CUPUACURANA	0.007	0.01	0.007	0.01	0.016	0.03
CUQUIRANA	0.155	0.15	0.166	0.15	0.128	0.21
DIMA-VERMELHO	0.309	0.30	0.333	0.30	0.296	0.48
ENVIRA-AMARELA	0.029	0.03	0.031	0.03	0.032	0.06
ENVIRA-ARITU	0.105	0.11	0.113	0.11	0.120	0.20
ENVIRA-BIRIBA	0.071	0.07	0.077	0.07	0.040	0.07
ENVIRA-BOBO	0.085	0.09	0.091	0.09	0.088	0.15
ENVIRA-CACADOR	0.321	0.32	0.346	0.32	0.280	0.46
ENVIRA-CANA	0.110	0.11	0.119	0.11	0.112	0.19
ENVIRA-PRETO	1.089	1.06	1.173	1.06	1.008	1.63
ENVIRA-CHEIROSA	0.030	0.03	0.032	0.03	0.032	0.06
ENVIRA-CONDURU	0.009	0.01	0.010	0.01	0.008	0.02
ENVIRA-SURUCURU	0.065	0.07	0.070	0.07	0.096	0.16

TABELA XLIII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PERC.	VOLUME C/ CASCA TOTAL-M3	CASCA PERC.	NUM. DE ARVORES TOTAL	ARVORES PERC.
ESCORREGA-MACACO	0.058	0.04	0.041	0.04	0.040	0.07
FALSO-JACARANDA	0.125	0.13	0.135	0.13	0.056	0.10
FAVA-AMARGOSA	0.111	0.11	0.120	0.11	0.104	0.17
FAVA-APUNA	0.551	0.54	0.593	0.54	0.176	0.29
FAVA-BOLACHA	0.585	0.57	0.629	0.57	0.240	0.39
FAVA-BOLACHA-DA-T.-FIR	0.019	0.02	0.020	0.02	0.016	0.03
FAVA-BOLOTA	0.212	0.21	0.228	0.21	0.080	0.13
FAVA-DE-ESPINHO	0.043	0.05	0.046	0.05	0.048	0.08
FAVA-DE-ROSCA	0.231	0.23	0.249	0.23	0.064	0.11
FAVA-FOLHA-FINA	1.058	1.03	1.139	1.05	0.672	1.09
FREIJO-BRANCO	0.022	0.03	0.024	0.03	0.024	0.04
GARROTEIRO	0.073	0.08	0.079	0.08	0.040	0.07
GENERAL	0.087	0.09	0.093	0.09	0.032	0.06
GITO	0.180	0.18	0.194	0.18	0.136	0.22
GOIABA-DE-ANTA	0.108	0.11	0.116	0.11	0.120	0.20
GOIABINHA-SETE-CAPAS	0.053	0.06	0.057	0.06	0.080	0.13
GOMBEIRA	0.017	0.02	0.018	0.02	0.008	0.02
GUAJARAI	0.127	0.13	0.137	0.13	0.064	0.11
GUAJARA-PEDRA	0.072	0.08	0.078	0.08	0.024	0.04
GUARIUBA	0.931	0.91	1.002	0.91	0.520	0.84
INGA	0.049	0.05	0.052	0.05	0.016	0.03
INGA-BABAO	0.135	0.14	0.145	0.14	0.112	0.19
INGA-CIPO	0.498	0.49	0.537	0.49	0.416	0.68
INGA-JARANDEUA	0.067	0.07	0.072	0.07	0.072	0.12
INGA-VERMELHO	0.024	0.04	0.036	0.04	0.024	0.04
INGA-XIXICA	0.672	0.66	0.724	0.66	0.624	1.01
INHARE	0.311	0.31	0.334	0.31	0.376	0.61
IPE-AMARELO	0.225	0.22	0.242	0.22	0.168	0.28
IPERANA	0.077	0.08	0.083	0.08	0.056	0.10
IPE-ROXO	0.099	0.10	0.106	0.10	0.056	0.10
ITAUBA	0.708	0.69	0.763	0.69	0.368	0.60
ITAUBARANA	0.048	0.05	0.051	0.05	0.008	0.02
JACAREUBA	0.335	0.33	0.361	0.33	0.152	0.25
JANITA	0.108	0.11	0.116	0.11	0.120	0.20
JANITA-BRANCO	0.036	0.04	0.038	0.04	0.032	0.06
JANITA-CHOCOLATE	0.110	0.11	0.118	0.11	0.056	0.10
JAPURA	0.022	0.03	0.024	0.03	0.016	0.03
JARANA-AMARELA	0.009	0.01	0.010	0.01	0.008	0.02
JATAUBA	0.086	0.09	0.093	0.09	0.072	0.12
JATOBA	0.330	0.33	0.356	0.33	0.104	0.17
JENIPAPO	0.022	0.03	0.024	0.03	0.032	0.06
JOAO-MOLE	0.141	0.14	0.151	0.14	0.136	0.22
JUAZEIRO	0.056	0.06	0.060	0.06	0.056	0.10

TABELA XLIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
JUTAI-MIRIM	0.276	0.27	0.298	0.27	0.224	0.37
JUTAI-POROROCA	0.941	0.92	1.014	0.92	0.880	1.42
JUTAIPANA	0.033	0.04	0.036	0.04	0.032	0.06
LACRE-DA-MATA	0.082	0.08	0.088	0.08	0.120	0.20
LACRE-VERMELHO	0.005	0.01	0.005	0.01	0.008	0.02
LOURO-ABACATE	0.488	0.48	0.525	0.48	0.384	0.62
LOURO-AMARELO	0.586	0.57	0.631	0.57	0.480	0.78
LOURO-ANUERA	0.170	0.17	0.183	0.17	0.112	0.19
LOURO-APITU	0.181	0.18	0.195	0.18	0.176	0.29
LOURO-BOSTA	0.035	0.04	0.038	0.04	0.056	0.10
LOURO-CRAVO	0.026	0.03	0.028	0.03	0.016	0.03
LOURO-FAIA	0.016	0.02	0.017	0.02	0.008	0.02
LOURO-INHAMUI	0.242	0.24	0.261	0.24	0.176	0.29
LOURO-JACAREUBA	0.067	0.07	0.072	0.07	0.064	0.11
LOURO-PRATA	0.114	0.12	0.123	0.12	0.072	0.12
LOURO-PRETO	1.304	1.27	1.405	1.27	0.960	1.55
LOURO-ROSA	0.096	0.10	0.104	0.10	0.072	0.12
LOURO-VERMELHO	0.381	0.37	0.410	0.37	0.088	0.15
MACUCU	0.941	0.92	1.013	0.92	0.992	1.60
MACUCU-DE-PACA	0.338	0.33	0.364	0.33	0.208	0.34
MACUCU-FARINHA-SECA	0.056	0.06	0.060	0.06	0.056	0.10
MACUCU-MURUCI	0.110	0.11	0.118	0.11	0.112	0.19
MACUCU-PRETO	0.007	0.01	0.008	0.01	0.008	0.02
MACARANDUBA	0.534	0.52	0.575	0.52	0.192	0.31
MAMORANA	0.160	0.16	0.172	0.16	0.136	0.22
MANDIOQUEIRA	1.043	1.02	1.124	1.02	0.432	0.70
MANDIOQUEIRA-AZUL	0.044	0.05	0.047	0.05	0.008	0.02
MANDIOQUEIRA-BRANCA	1.628	1.58	1.753	1.58	0.592	0.96
MANGABA	0.151	0.15	0.162	0.15	0.072	0.12
MANGARANA	0.104	0.11	0.112	0.11	0.040	0.07
MAPARAJUBA	0.501	0.49	0.539	0.49	0.328	0.53
MAPATIRANA	0.457	0.45	0.492	0.45	0.488	0.79
MAPATIRANA-BRANCA	0.048	0.05	0.052	0.05	0.040	0.07
MAPUXIQUI-CHOCOLATE	0.016	0.02	0.017	0.02	0.008	0.02
MARI	0.015	0.02	0.016	0.02	0.016	0.03
MARIPANA	0.259	0.26	0.279	0.26	0.152	0.25
MARIPANA-DA-T.-FIRME	0.002	0.01	0.003	0.01	0.008	0.02
MARUPA	0.580	0.57	0.624	0.57	0.368	0.60
MATAMATA	5.248	5.09	5.652	5.09	4.264	6.88
MATAMATA-CACHIMBO	0.033	0.04	0.036	0.04	0.008	0.02
MATAMATA	0.043	0.05	0.046	0.05	0.032	0.06
MATAMATA-CI	0.397	0.39	0.428	0.39	0.264	0.43
MATAMATA-JIBOIA	0.149	0.15	0.160	0.15	0.128	0.21

TABELA XLIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
MATAMATA-ROSA	0.016	0.02	0.017	0.02	0.008	0.02
MAUEIRA	0.071	0.07	0.077	0.07	0.040	0.07
MELANCIEIRA	0.008	0.01	0.009	0.01	0.008	0.02
MOLONGO	0.034	0.04	0.037	0.04	0.040	0.07
MOLONGO-DE-ESPINHO	0.020	0.02	0.022	0.02	0.032	0.06
MORCTOTO	0.548	0.54	0.590	0.54	0.424	0.69
MUIRAJIBOIA	0.028	0.03	0.030	0.03	0.040	0.07
MUIRAJIBOIA-AMARELA	0.049	0.05	0.052	0.05	0.048	0.08
MUIRAJUSSARA	0.030	0.03	0.032	0.03	0.024	0.04
MUIRAPIRANGA	0.473	0.46	0.509	0.46	0.296	0.48
MUIRAPIXUNA	0.014	0.02	0.015	0.02	0.008	0.02
MUIRATINGA	0.234	0.23	0.252	0.23	0.224	0.37
MUIRATINGA-DA-VARZEA	0.301	0.30	0.325	0.30	0.072	0.12
MUIRAUBA	0.304	0.30	0.328	0.30	0.224	0.37
MUIRAXIMBE	0.079	0.08	0.085	0.08	0.064	0.11
MULATINHO	0.007	0.01	0.007	0.01	0.008	0.02
MUNGUBA	0.200	0.20	0.216	0.20	0.096	0.16
MURICI	0.125	0.13	0.134	0.13	0.168	0.28
MURICI-PELUDO	0.013	0.02	0.015	0.02	0.024	0.04
MURUCIRANA	0.006	0.01	0.006	0.01	0.008	0.02
MUTAMBA	0.200	0.20	0.215	0.20	0.128	0.21
MUTUTI	0.271	0.27	0.292	0.27	0.272	0.44
ORELHA-DE-BURRO	0.005	0.01	0.005	0.01	0.008	0.02
PAJURA	0.148	0.15	0.160	0.15	0.104	0.17
PARIJAZINHA	0.145	0.15	0.157	0.15	0.096	0.16
PALITEIRO	0.052	0.06	0.056	0.06	0.008	0.02
PARICARANA	0.183	0.18	0.197	0.18	0.112	0.19
PARINARI	0.525	0.51	0.565	0.51	0.168	0.28
PARIRI	0.031	0.03	0.033	0.03	0.024	0.04
PARURU	0.055	0.06	0.060	0.06	0.048	0.08
PARURUZINHO	0.016	0.02	0.017	0.02	0.008	0.02
PAU-DE-BALSAMO	0.006	0.01	0.006	0.01	0.008	0.02
PAU-DE-BICHO	0.109	0.11	0.117	0.11	0.088	0.15
PAU-DOCE	0.191	0.19	0.205	0.19	0.200	0.33
PAU-JACARE	0.300	0.30	0.323	0.30	0.296	0.48
PAU-MARFIM	0.079	0.08	0.085	0.08	0.032	0.06
PAU-ROXO	0.143	0.14	0.154	0.14	0.088	0.15
PENTE-DE-MACACO	0.356	0.35	0.383	0.35	0.304	0.50
PIQUIA	0.990	0.97	1.066	0.97	0.248	0.40
PIQUIARANA	1.080	1.05	1.163	1.05	0.584	0.95
PITOMBARANA	0.014	0.02	0.015	0.02	0.024	0.04
PRACAXI	0.239	0.24	0.258	0.24	0.376	0.61
PRACUUBA	0.256	0.25	0.276	0.25	0.064	0.11

TABELA XLIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
QUARUBA	0.075	0.08	0.081	0.08	0.056	0.10
QUARUBA-BRANCA	1.108	1.08	1.193	1.08	0.440	0.71
QUARUBA-CEDRO	1.030	1.00	1.109	1.00	0.472	0.77
QUARUBA-ROSA	0.081	0.08	0.087	0.08	0.040	0.07
QUARUBARANA	0.927	0.90	0.998	0.90	0.256	0.42
QUARUBA-VERMELHA	0.097	0.10	0.105	0.10	0.080	0.13
QUINARANA	0.040	0.04	0.043	0.04	0.032	0.06
ROSADA-BRAVA	0.050	0.05	0.054	0.05	0.040	0.07
ROXINHO	0.104	0.11	0.112	0.11	0.056	0.10
SERINGA-ITAUBA	0.110	0.11	0.118	0.11	0.080	0.13
SERINGARANA	0.041	0.04	0.044	0.04	0.032	0.06
SERINGUEIRA	0.474	0.47	0.511	0.47	0.320	0.52
SORVA	0.335	0.33	0.361	0.33	0.200	0.33
SORVA-GRANDE	0.118	0.12	0.127	0.12	0.040	0.07
SUCUPIRA	0.150	0.15	0.161	0.15	0.104	0.17
SUCUPIRA-AMARELA	0.936	0.91	1.007	0.91	0.544	0.88
SUCUPIRA-VERMELHA	0.418	0.41	0.450	0.41	0.240	0.39
SUCUUBA	0.105	0.11	0.113	0.11	0.104	0.17
TACACAZEIRA	0.082	0.08	0.089	0.08	0.048	0.08
TAXI	1.244	1.21	1.340	1.21	0.752	1.22
TAXI-AMARELO	0.190	0.19	0.204	0.19	0.072	0.12
TAXI-PELUDO	0.021	0.03	0.023	0.03	0.008	0.02
TAXI-PITOMBA	0.107	0.11	0.116	0.11	0.072	0.12
TAXI-VERMELHO	1.113	1.08	1.198	1.08	0.520	0.84
TAMANQUEIRA	0.024	0.03	0.026	0.03	0.024	0.04
TAMAQUARE-VERMELHO	0.012	0.02	0.013	0.02	0.008	0.02
TANIMBUCA-AMARELA	0.162	0.16	0.174	0.16	0.104	0.17
TAPEREBARANA	0.073	0.08	0.078	0.08	0.040	0.07
TAQUARI	0.156	0.16	0.170	0.16	0.016	0.03
TARUMA	0.074	0.08	0.079	0.08	0.056	0.10
TATAPIRIRICA	0.631	0.62	0.680	0.62	0.688	1.11
TAUARI	1.037	1.01	1.116	1.01	0.368	0.60
TAUARI-CACHIMBO	0.391	0.38	0.421	0.38	0.104	0.17
TAUARI-VERMELHO	0.132	0.13	0.143	0.13	0.024	0.04
TENTO	0.387	0.38	0.417	0.38	0.176	0.29
TINTEIRO	0.544	0.53	0.586	0.53	0.480	0.78
TINTEIRO-VERMELHO	0.143	0.14	0.154	0.14	0.128	0.21
UCUUBA	0.680	0.66	0.732	0.66	0.376	0.61
UCUUBA-BRANCA	0.977	0.95	1.052	0.95	0.528	0.86
UCUUBA-DA-MATA	0.407	0.40	0.439	0.40	0.272	0.44
UCUUBA-DE-SANGUE	0.020	0.02	0.022	0.02	0.016	0.03
UCUUBA-VERMELHA	0.581	0.57	0.626	0.57	0.584	0.95
UCUUBARANA	0.184	0.18	0.198	0.18	0.192	0.31

TABELA XLIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
URUCU-DA-MATA	0.006	0.01	0.006	0.01	0.008	0.02
URUCURANA	0.654	0.64	0.705	0.64	0.456	0.74
URUCURANA-BRANCA	0.016	0.02	0.017	0.02	0.016	0.03
UMIRI	0.125	0.13	0.135	0.13	0.088	0.15
UXI	0.122	0.12	0.132	0.12	0.064	0.11
UXI-AMARELO	0.093	0.10	0.100	0.10	0.064	0.11
UXI-CORDA	0.019	0.02	0.021	0.02	0.016	0.03
UXIRANA	1.810	1.76	1.949	1.76	1.232	1.99
DESCONHECIDA	0.109	0.11	0.117	0.11	0.096	0.16

TABELA XLIV
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número 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	0.023	0.017	0.032	0.0	0.055	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.025	0.019	0.035	0.0	0.059	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.032	0.016	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.080
ABIORANA-ABIU	V. S/CASCA	0.041	0.016	0.039	0.0	0.019	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.044	0.017	0.042	0.0	0.021	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.056	0.016	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.096
ABIORANA-BALATINHA	V. S/CASCA	0.093	0.062	0.052	0.087	0.092	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.100	0.066	0.056	0.093	0.099	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.112	0.048	0.024	0.032	0.024	0.0	0.0	0.0	0.0	0.240
ABIORANA-BRANCA	V. S/CASCA	0.085	0.088	0.092	0.015	0.043	0.032	0.0	0.0	0.0	0.365
	V. C/CASCA	0.124	0.095	0.109	0.016	0.046	0.035	0.0	0.0	0.0	0.415
	N. ARVORES	0.152	0.080	0.048	0.008	0.008	0.008	0.0	0.0	0.0	0.304
ABIORANA-CASCA-DOCE	V. S/CASCA	0.025	0.013	0.023	0.026	0.0	0.0	0.046	0.0	0.0	0.136
	V. C/CASCA	0.027	0.014	0.025	0.029	0.0	0.0	0.051	0.0	0.0	0.146
	N. ARVORES	0.032	0.008	0.016	0.008	0.0	0.0	0.008	0.0	0.0	0.072
ABIORANA-CASCA-FINA	V. S/CASCA	0.291	0.280	0.195	0.069	0.0	0.036	0.0	0.0	0.0	0.876
	V. C/CASCA	0.314	0.301	0.215	0.075	0.0	0.039	0.0	0.0	0.0	0.943
	N. ARVORES	0.392	0.216	0.136	0.024	0.0	0.008	0.0	0.0	0.0	0.736
ABIORANA-CUTITE	V. S/CASCA	0.074	0.115	0.092	0.031	0.019	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.079	0.124	0.099	0.033	0.021	0.0	0.0	0.0	0.0	0.356
	N. ARVORES	0.088	0.088	0.048	0.008	0.008	0.0	0.0	0.0	0.0	0.240
ABIORANA-ERRUGEM	V. S/CASCA	0.003	0.007	0.0	0.022	0.036	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.003	0.007	0.0	0.023	0.039	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.008	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.032
ABIORANA-GUAJARA	V. S/CASCA	0.014	0.009	0.028	0.0	0.056	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.015	0.010	0.030	0.0	0.060	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.016	0.008	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.056
ABIORANA-JAPAI	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	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
ABIORANA-MACARANDUBA	V. S/CASCA	0.035	0.032	0.038	0.022	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.037	0.034	0.041	0.024	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.032	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.080
ABIORANA-MANGABARANA	V. S/CASCA	0.203	0.202	0.234	0.076	0.024	0.0	0.0	0.0	0.073	1.012
	V. C/CASCA	0.435	0.218	0.252	0.082	0.026	0.0	0.0	0.0	0.078	1.090
	N. ARVORES	0.560	0.168	0.120	0.024	0.008	0.0	0.0	0.0	0.008	0.888

TABELA XLIV — 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-MANGABINHA	V. S/CASCA	0.025	0.008	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.031	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
ABIORANA-MAPARAJUBA	V. S/CASCA	0.012	0.020	0.037	0.015	0.0	0.039	0.0	0.0	0.0	0.123
	V. C/CASCA	0.013	0.022	0.040	0.016	0.0	0.042	0.0	0.0	0.0	0.133
	N. ARVORES	0.016	0.016	0.024	0.008	0.0	0.008	0.0	0.0	0.0	0.072
ABIORANA-MOCAMBO	V. S/CASCA	0.253	0.310	0.213	0.104	0.076	0.036	0.048	0.0	0.0	1.040
	V. C/CASCA	0.272	0.334	0.229	0.113	0.082	0.038	0.052	0.0	0.0	1.120
	N. ARVORES	0.336	0.216	0.088	0.040	0.016	0.008	0.008	0.0	0.0	0.712
ABIORANA-PARURU	V. S/CASCA	0.0	0.0	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.016
ABIORANA-PRETA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
ABIORANA-QUADRADA	V. S/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.056	0.0	0.0	0.065
	V. C/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.060	0.0	0.0	0.070
	N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.016
ABIORANA-SABIA	V. S/CASCA	0.0	0.031	0.019	0.048	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.033	0.021	0.052	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.0	0.016	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.040
ACAPU	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
ACAPU-PRETO	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
ACAPURANA	V. S/CASCA	0.0	0.013	0.052	0.0	0.0	0.085	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.014	0.056	0.0	0.0	0.092	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.008	0.024	0.0	0.0	0.016	0.0	0.0	0.0	0.048
ACAPURANA-DA-VARZEA	V. S/CASCA	0.0	0.032	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.034	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.040	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.048
ACARIQUARA	V. S/CASCA	0.077	0.075	0.130	0.072	0.082	0.133	0.056	0.0	0.0	0.625
	V. C/CASCA	0.083	0.081	0.140	0.077	0.088	0.143	0.060	0.0	0.0	0.673
	N. ARVORES	0.112	0.056	0.072	0.024	0.032	0.024	0.008	0.0	0.0	0.328
ACARIQUARANA	V. S/CASCA	0.084	0.097	0.026	0.018	0.043	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.090	0.105	0.028	0.019	0.046	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.136	0.080	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.248
ACHUA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
ACOITA-CAVALO	V. S/CASCA	0.079	0.127	0.160	0.070	0.050	0.0	0.108	0.0	0.097	0.690
	V. C/CASCA	0.085	0.137	0.172	0.075	0.054	0.0	0.116	0.0	0.105	0.744
	N. ARVORES	0.104	0.104	0.080	0.032	0.016	0.0	0.016	0.0	0.008	0.360
AMANDA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
AMAPA	V. S/CASCA	0.165	0.248	0.261	0.149	0.469	0.246	0.257	0.081	0.068	1.945
	V. C/CASCA	0.178	0.267	0.281	0.161	0.505	0.265	0.277	0.087	0.073	2.094
	N. ARVORES	0.200	0.176	0.120	0.048	0.112	0.040	0.040	0.008	0.008	0.752
AMAPA-AMARGOSO	V. S/CASCA	0.019	0.008	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.020	0.009	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.024	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.048
AMAPARANA	V. S/CASCA	0.093	0.074	0.066	0.022	0.028	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.101	0.079	0.071	0.023	0.031	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.104	0.056	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.208
AMAPAZINHO	V. S/CASCA	0.024	0.137	0.088	0.024	0.061	0.039	0.0	0.0	0.0	0.374
	V. C/CASCA	0.026	0.148	0.095	0.025	0.066	0.042	0.0	0.0	0.0	0.402
	N. ARVORES	0.032	0.096	0.040	0.008	0.016	0.008	0.0	0.0	0.0	0.200
AMARELAO	V. S/CASCA	0.0	0.017	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.018	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016

TABELA XLIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
AMARELINHO	V. S/CASCA	0.098	0.055	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.106	0.060	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.136	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.192
ANANI	V. S/CASCA	0.114	0.040	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.122	0.043	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.152	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.200
ANDIRA	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	0.008	0.0	0.0	0.0	0.008
ANDIROBA	V. S/CASCA	0.013	0.045	0.016	0.073	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.014	0.049	0.017	0.079	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.032	0.040	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.104
ANDIROBARANA	V. S/CASCA	0.009	0.015	0.010	0.0	0.026	0.028	0.0	0.0	0.0	0.087
	V. C/CASCA	0.009	0.016	0.010	0.0	0.028	0.030	0.0	0.0	0.0	0.094
	N. ARVORES	0.016	0.016	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.056
ANGELIM	V. S/CASCA	0.0	0.031	0.019	0.024	0.0	0.052	0.0	0.0	0.142	0.267
	V. C/CASCA	0.0	0.033	0.020	0.026	0.0	0.056	0.0	0.0	0.153	0.288
	N. ARVORES	0.0	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.008	0.056
ANGELIM-AMARELO	V. S/CASCA	0.0	0.0	0.0	0.024	0.043	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.0	0.026	0.046	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.016
ANGELIM-AMARGOSO	V. S/CASCA	0.005	0.0	0.0	0.028	0.031	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.005	0.0	0.0	0.030	0.033	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.008	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.024
ANGELIM-ARAUAREUA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
ANGELIM-DA-FOLHA-MIUDA	V. S/CASCA	0.354	0.209	0.076	0.125	0.062	0.0	0.360	0.087	0.642	1.015
	V. C/CASCA	0.356	0.010	0.082	0.027	0.067	0.0	0.064	0.094	0.692	1.093
	N. ARVORES	0.056	0.008	0.032	0.008	0.016	0.0	0.008	0.016	0.024	0.168
ANGELIM-DA-MATA	V. S/CASCA	0.046	0.089	0.098	0.0	0.041	0.071	0.0	0.0	0.388	0.734
	V. C/CASCA	0.049	0.096	0.106	0.0	0.045	0.077	0.0	0.0	0.418	0.790
	N. ARVORES	0.064	0.080	0.048	0.0	0.008	0.008	0.0	0.0	0.024	0.232
ANUERA	V. S/CASCA	0.099	0.166	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.347
	V. C/CASCA	0.107	0.179	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.374
	N. ARVORES	0.144	0.128	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.312
ARABA	V. S/CASCA	0.058	0.146	0.057	0.148	0.062	0.0	0.080	0.0	0.0	0.551
	V. C/CASCA	0.062	0.157	0.061	0.160	0.067	0.0	0.087	0.0	0.0	0.594
	N. ARVORES	0.096	0.136	0.032	0.072	0.016	0.0	0.016	0.0	0.0	0.368
ARACAPURI	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
ARAPARI	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.016
ARARACANGA	V. S/CASCA	0.144	0.188	0.185	0.045	0.098	0.0	0.052	0.0	0.0	0.713
	V. C/CASCA	0.155	0.203	0.199	0.049	0.106	0.0	0.056	0.0	0.0	0.768
	N. ARVORES	0.184	0.136	0.080	0.016	0.024	0.0	0.008	0.0	0.0	0.448
ARURA-BRANCO	V. S/CASCA	0.229	0.196	0.324	0.292	0.408	0.234	0.067	0.0	0.074	1.824
	V. C/CASCA	0.247	0.211	0.349	0.315	0.439	0.252	0.072	0.0	0.079	1.964
	N. ARVORES	0.280	0.136	0.136	0.088	0.088	0.040	0.008	0.0	0.008	0.784
AXIXA	V. S/CASCA	0.042	0.080	0.073	0.033	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.045	0.086	0.078	0.036	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.048	0.056	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.144
BACABINHA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
BACABINHA-QUINA	V. S/CASCA	0.030	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.032	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
BACURI	V. S/CASCA	0.005	0.008	0.016	0.0	0.099	0.0	0.056	0.0	0.0	0.183
	V. C/CASCA	0.006	0.009	0.017	0.0	0.106	0.0	0.060	0.0	0.0	0.198
	N. ARVORES	0.008	0.008	0.008	0.0	0.016	0.0	0.008	0.0	0.0	0.048

TABELA XLIV — 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-CORNA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
BALATARANA	V. S/CASCA	0.014	0.010	0.017	0.0	0.039	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.015	0.011	0.018	0.0	0.042	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.024	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.056
BARBATIMAO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
BATINGA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
BREU-AREUAREU	V. S/CASCA	0.015	0.020	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.016	0.021	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
BREU-AMARELO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
BREU-BRANCO	V. S/CASCA	0.220	0.039	0.057	0.018	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.237	0.042	0.061	0.020	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.304	0.040	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.376
BREU-MANGA	V. S/CASCA	0.042	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.046	0.010	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.056	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
BREU-MESCLA	V. S/CASCA	0.101	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.109	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.120	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
BREU-PRETO	V. S/CASCA	0.069	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.075	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.096	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
BREU-SUCURUBA	V. S/CASCA	0.090	0.139	0.163	0.080	0.015	0.045	0.100	0.0	0.0	0.631
	V. C/CASCA	0.097	0.150	0.175	0.086	0.017	0.048	0.107	0.0	0.0	0.680
	N. ARVORES	0.120	0.096	0.088	0.032	0.008	0.008	0.016	0.0	0.0	0.368
BREU-VERMELHO	V. S/CASCA	0.344	0.218	0.079	0.021	0.0	0.0	0.0	0.0	0.0	0.663
	V. C/CASCA	0.371	0.235	0.085	0.023	0.0	0.0	0.0	0.0	0.0	0.714
	N. ARVORES	0.488	0.184	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.720
BUIUCU	V. S/CASCA	0.006	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.007	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
BURRA-LEITEIRA	V. S/CASCA	0.034	0.021	0.014	0.017	0.023	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.036	0.022	0.015	0.018	0.025	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.048	0.016	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.088
CABARI	V. S/CASCA	0.499	0.234	0.011	0.044	0.0	0.0	0.0	0.0	0.0	0.788
	V. C/CASCA	0.537	0.252	0.012	0.048	0.0	0.0	0.0	0.0	0.0	0.848
	N. ARVORES	0.816	0.216	0.008	0.016	0.0	0.0	0.0	0.0	0.0	1.056
CABARIRANA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
CACAURANA	V. S/CASCA	0.016	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.018	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
CACAU-DA-MATA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
CAFERANA	V. S/CASCA	0.021	0.010	0.038	0.0	0.0	0.0	0.0	0.0	0.061	0.131
	V. C/CASCA	0.023	0.011	0.041	0.0	0.0	0.0	0.0	0.0	0.066	0.141
	N. ARVORES	0.032	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.064
CAJUACU	V. S/CASCA	0.059	0.043	0.143	0.015	0.166	0.078	0.045	0.062	0.0	0.511
	V. C/CASCA	0.064	0.046	0.154	0.016	0.071	0.084	0.048	0.067	0.0	0.550
	N. ARVORES	0.072	0.032	0.064	0.008	0.016	0.016	0.008	0.008	0.0	0.224
CANELARANA	V. S/CASCA	0.0	0.039	0.018	0.029	0.084	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.0	0.042	0.019	0.031	0.091	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.0	0.032	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.064

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CAPOTEIRO	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
CAQUI	V. S/CASCA	0.039	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.042	0.015	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.064	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.096
CARAPANAUBA	V. S/CASCA	0.043	0.064	0.087	0.082	0.0	0.042	0.0	0.0	0.0	0.318
	V. C/CASCA	0.046	0.068	0.094	0.088	0.0	0.045	0.0	0.0	0.0	0.342
	N. ARVORES	0.064	0.048	0.048	0.032	0.0	0.008	0.0	0.0	0.0	0.192
CARAPANAUBA-PRETA	V. S/CASCA	0.016	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.032
CARDEIRO	V. S/CASCA	0.239	0.233	0.319	0.149	0.364	0.065	0.066	0.0	0.0	1.436
	V. C/CASCA	0.257	0.251	0.344	0.161	0.392	0.070	0.071	0.0	0.0	1.546
	N. ARVORES	0.320	0.192	0.144	0.056	0.080	0.008	0.008	0.0	0.0	0.808
CARIPE	V. S/CASCA	0.382	0.292	0.102	0.083	0.036	0.045	0.0	0.0	0.0	0.929
	V. C/CASCA	0.413	0.314	0.110	0.089	0.038	0.049	0.0	0.0	0.0	1.001
	N. ARVORES	0.512	0.216	0.056	0.032	0.008	0.008	0.0	0.0	0.0	0.832
CARIPE-AMARELO	V. S/CASCA	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CARIPE-BRANCO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
CARIPE-TORRADO	V. S/CASCA	0.066	0.027	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.071	0.029	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.060	0.016	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.104
CARIPERANA	V. S/CASCA	0.355	0.292	0.108	0.020	0.0	0.0	0.0	0.0	0.0	0.775
	V. C/CASCA	0.382	0.314	0.116	0.022	0.0	0.0	0.0	0.0	0.0	0.835
	N. ARVORES	0.424	0.216	0.056	0.008	0.0	0.0	0.0	0.0	0.0	0.704
CAPIBA	V. S/CASCA	0.338	0.367	0.182	0.079	0.0	0.045	0.0	0.0	0.0	1.011
	V. C/CASCA	0.364	0.395	0.196	0.085	0.0	0.048	0.0	0.0	0.0	1.089
	N. ARVORES	0.384	0.248	0.080	0.024	0.0	0.008	0.0	0.0	0.0	0.744
CARIRU	V. S/CASCA	0.005	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.005	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
CASCA-DE-SANGUE	V. S/CASCA	0.065	0.088	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.070	0.095	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.068	0.072	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.184
CASCA-PRECIOSA	V. S/CASCA	0.005	0.008	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.006	0.009	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
CASTANHA-CIPURITA	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.054	0.081	0.164
	V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.058	0.087	0.177
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.008	0.032
CASTANHA-DE-ARARA	V. S/CASCA	0.011	0.019	0.014	0.0	0.032	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.012	0.020	0.015	0.0	0.035	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.016	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.048
CASTANHA-DE-CUTIA	V. S/CASCA	0.043	0.043	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.046	0.046	0.011	0.0	0.045	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.072	0.024	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.112
CASTANHA-JARANA	V. S/CASCA	0.119	0.127	0.096	0.176	0.142	0.0	0.099	0.038	0.0	0.797
	V. C/CASCA	0.128	0.136	0.104	0.190	0.153	0.0	0.107	0.041	0.0	0.859
	N. ARVORES	0.108	0.096	0.040	0.056	0.032	0.0	0.016	0.008	0.0	0.416
CASTANHA-SAPUCAIA	V. S/CASCA	0.060	0.025	0.136	0.119	0.161	0.091	0.239	0.0	0.0	0.831
	V. C/CASCA	0.065	0.027	0.146	0.128	0.174	0.098	0.257	0.0	0.0	0.895
	N. ARVORES	0.080	0.016	0.064	0.040	0.040	0.016	0.032	0.0	0.0	0.288
CASTANHA-VERMELHA	V. S/CASCA	0.323	0.476	0.276	0.074	0.094	0.0	0.0	0.042	0.0	1.285
	V. C/CASCA	0.348	0.512	0.297	0.079	0.101	0.0	0.0	0.046	0.0	1.383
	N. ARVORES	0.432	0.352	0.128	0.032	0.024	0.0	0.0	0.008	0.0	0.976
CASTANHEIRA	V. S/CASCA	0.087	0.162	0.195	0.397	0.385	0.541	0.306	0.216	5.800	8.089
	V. C/CASCA	0.094	0.175	0.210	0.428	0.415	0.582	0.329	0.232	6.246	8.712
	N. ARVORES	0.112	0.112	0.088	0.104	0.088	0.088	0.048	0.024	0.280	0.944

TABELA XLIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CAUCHORANA	V. S/CASCA	0.003	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.003	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.008	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.032
CAXINGUBA	V. S/CASCA	0.004	0.015	0.0	0.0	0.046	0.026	0.0	0.0	0.066	0.157
	V. C/CASCA	0.005	0.016	0.0	0.0	0.050	0.028	0.0	0.0	0.071	0.169
	N. ARVORES	0.008	0.008	0.0	0.0	0.008	0.008	0.0	0.0	0.008	0.040
CEDRORANA	V. S/CASCA	0.025	0.041	0.055	0.0	0.143	0.044	0.148	0.118	0.805	1.327
	V. C/CASCA	0.027	0.044	0.059	0.0	0.046	0.047	0.213	0.127	0.866	1.429
	N. ARVORES	0.040	0.032	0.024	0.0	0.028	0.028	0.024	0.016	0.032	0.184
CHURU	V. S/CASCA	0.012	0.049	0.032	0.035	0.066	0.079	0.0	0.0	0.0	0.274
	V. C/CASCA	0.013	0.053	0.035	0.038	0.071	0.086	0.0	0.0	0.0	0.295
	N. ARVORES	0.016	0.040	0.016	0.016	0.016	0.016	0.0	0.0	0.0	0.120
CHAPEU-DE-SOL	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
CLUSIA	V. S/CASCA	0.0	0.0	0.019	0.016	0.0	0.032	0.030	0.0	0.0	0.097
	V. C/CASCA	0.0	0.0	0.021	0.017	0.0	0.034	0.033	0.0	0.0	0.104
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.008	0.008	0.0	0.0	0.032
COATAQUICAUA	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
COPAIBA	V. S/CASCA	0.125	0.137	0.084	0.200	0.0	0.0	0.0	0.0	0.0	0.547
	V. C/CASCA	0.135	0.148	0.091	0.216	0.0	0.0	0.0	0.0	0.0	0.589
	N. ARVORES	0.160	0.112	0.040	0.072	0.0	0.0	0.0	0.0	0.0	0.384
COPAIBA-ANGELIM	V. S/CASCA	0.005	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.006	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
CORACAO-DE-NEGRO	V. S/CASCA	0.047	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.051	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.072	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
CORE	V. S/CASCA	0.027	0.034	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.029	0.037	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.032	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.080
CUIRANA	V. S/CASCA	0.104	0.132	0.207	0.247	0.120	0.075	0.154	0.180	0.316	1.635
	V. C/CASCA	0.112	0.142	0.221	0.266	0.129	0.081	0.166	0.193	0.340	1.761
	N. ARVORES	0.144	0.104	0.144	0.096	0.040	0.016	0.032	0.024	0.032	0.632
CUMARU	V. S/CASCA	0.090	0.176	0.194	0.230	0.098	0.261	0.154	0.126	0.0	1.329
	V. C/CASCA	0.097	0.190	0.209	0.248	0.105	0.281	0.166	0.135	0.0	1.431
	N. ARVORES	0.144	0.168	0.112	0.096	0.040	0.056	0.024	0.016	0.0	0.656
CUMARU-AMARELO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
CUMARU-DE-CHEIRO	V. S/CASCA	0.007	0.008	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.007	0.009	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.024
CUMARUIRANA	V. S/CASCA	0.040	0.031	0.071	0.036	0.094	0.054	0.097	0.0	0.0	0.423
	V. C/CASCA	0.043	0.034	0.076	0.039	0.101	0.058	0.104	0.0	0.0	0.455
	N. ARVORES	0.056	0.040	0.040	0.016	0.024	0.016	0.016	0.0	0.0	0.208
CUMATE	V. S/CASCA	0.118	0.129	0.078	0.022	0.018	0.0	0.045	0.0	0.0	0.410
	V. C/CASCA	0.127	0.139	0.084	0.024	0.019	0.0	0.048	0.0	0.0	0.441
	N. ARVORES	0.168	0.104	0.040	0.008	0.008	0.0	0.008	0.0	0.0	0.336
CUPIUBA	V. S/CASCA	0.505	0.775	0.882	0.844	0.515	0.238	0.150	0.105	0.215	4.228
	V. C/CASCA	0.544	0.835	0.950	0.909	0.554	0.256	0.161	0.113	0.231	4.553
	N. ARVORES	0.800	0.632	0.464	0.344	0.136	0.048	0.024	0.016	0.024	2.488
CUPUACURANA	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
CUQUIRANA	V. S/CASCA	0.040	0.058	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.044	0.063	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.056	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.128
DIMA-VERMELHO	V. S/CASCA	0.132	0.108	0.042	0.027	0.0	0.0	0.0	0.0	0.0	0.309
	V. C/CASCA	0.142	0.116	0.045	0.029	0.0	0.0	0.0	0.0	0.0	0.333
	N. ARVORES	0.168	0.096	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.296

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
ENVIRA-AMARELA	V. S/CASCA	0.019	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.020	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
ENVIRA-ARITU	V. S/CASCA	0.037	0.055	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.040	0.059	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.064	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.120
ENVIRA-BIRIBA	V. S/CASCA	0.006	0.014	0.0	0.020	0.0	0.031	0.0	0.0	0.0	0.071
	V. C/CASCA	0.006	0.016	0.0	0.022	0.0	0.033	0.0	0.0	0.0	0.077
	N. ARVORES	0.008	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.040
ENVIRA-BOBO	V. S/CASCA	0.034	0.034	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.037	0.037	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.056	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.088
ENVIRA-CACADOR	V. S/CASCA	0.102	0.183	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.109	0.197	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.136	0.120	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.280
ENVIRA-CANA	V. S/CASCA	0.102	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.110	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.104	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
ENVIRA-PRETO	V. S/CASCA	0.424	0.406	0.211	0.015	0.034	0.0	0.0	0.0	0.0	1.089
	V. C/CASCA	0.456	0.437	0.228	0.016	0.036	0.0	0.0	0.0	0.0	1.173
	N. ARVORES	0.600	0.296	0.096	0.008	0.008	0.0	0.0	0.0	0.0	1.008
ENVIRA-CHEIROSA	V. S/CASCA	0.020	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.021	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
ENVIRA-CONDURU	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
ENVIRA-SURUCURU	V. S/CASCA	0.056	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.060	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.080	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
ESCORREGA-MACACO	V. S/CASCA	0.015	0.006	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.016	0.007	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
FALSO-JACARANDA	V. S/CASCA	0.007	0.011	0.025	0.023	0.0	0.0	0.059	0.0	0.0	0.125
	V. C/CASCA	0.008	0.011	0.027	0.025	0.0	0.0	0.064	0.0	0.0	0.135
	N. ARVORES	0.016	0.006	0.016	0.008	0.0	0.0	0.008	0.0	0.0	0.056
FAVA-AMARGOSA	V. S/CASCA	0.038	0.029	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.041	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.048	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.104
FAVA-APINA	V. S/CASCA	0.004	0.058	0.153	0.106	0.035	0.127	0.036	0.043	0.088	0.551
	V. C/CASCA	0.004	0.062	0.057	0.114	0.038	0.137	0.039	0.046	0.095	0.593
	N. ARVORES	0.008	0.048	0.024	0.032	0.016	0.024	0.008	0.008	0.008	0.176
FAVA-BOLACHA	V. S/CASCA	0.028	0.087	0.053	0.111	0.143	0.110	0.063	0.0	0.0	0.585
	V. C/CASCA	0.030	0.093	0.057	0.119	0.154	0.107	0.068	0.0	0.0	0.629
	N. ARVORES	0.040	0.064	0.024	0.048	0.032	0.024	0.008	0.0	0.0	0.240
FAVA-BOLACHA-DA-T.-FIR	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	0.020
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
FAVA-BOLOTA	V. S/CASCA	0.007	0.013	0.013	0.048	0.079	0.052	0.0	0.0	0.0	0.212
	V. C/CASCA	0.008	0.014	0.014	0.051	0.085	0.056	0.0	0.0	0.0	0.228
	N. ARVORES	0.008	0.016	0.008	0.016	0.024	0.008	0.0	0.0	0.0	0.080
FAVA-DE-ESPINHO	V. S/CASCA	0.033	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.034	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
FAVA-DE-ROSCA	V. S/CASCA	0.0	0.015	0.0	0.025	0.098	0.094	0.0	0.0	0.0	0.231
	V. C/CASCA	0.0	0.016	0.0	0.027	0.105	0.101	0.0	0.0	0.0	0.249
	N. ARVORES	0.0	0.008	0.0	0.008	0.032	0.016	0.0	0.0	0.0	0.064
FAVA-FOLHA-FINA	V. S/CASCA	0.133	0.228	0.203	0.233	0.105	0.120	0.035	0.0	0.0	1.058
	V. C/CASCA	0.143	0.246	0.219	0.250	0.113	0.130	0.037	0.0	0.0	1.139
	N. ARVORES	0.216	0.184	0.128	0.088	0.024	0.024	0.008	0.0	0.0	0.672
FREIJO-BRANCO	V. S/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.013	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
GARROTEIRO	V. S/CASCA	0.007	0.008	0.037	0.021	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.008	0.009	0.040	0.022	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.008	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.040
GENERAL	V. S/CASCA	0.010	0.0	0.014	0.026	0.0	0.036	0.0	0.0	0.0	0.087
	V. C/CASCA	0.010	0.0	0.015	0.029	0.0	0.039	0.0	0.0	0.0	0.093
	N. ARVORES	0.008	0.0	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.032
GITO	V. S/CASCA	0.040	0.031	0.012	0.021	0.0	0.039	0.0	0.038	0.0	0.180
	V. C/CASCA	0.043	0.033	0.013	0.023	0.0	0.042	0.0	0.041	0.0	0.194
	N. ARVORES	0.072	0.032	0.008	0.008	0.0	0.008	0.0	0.008	0.0	0.136
GOIABA-DE-ANTA	V. S/CASCA	0.048	0.029	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.052	0.031	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.080	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.120
GOIABINHA-SETE-CAPAS	V. S/CASCA	0.041	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.044	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.072	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
GOMBEIRA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
GUAJARAI	V. S/CASCA	0.008	0.021	0.023	0.0	0.030	0.0	0.045	0.0	0.0	0.127
	V. C/CASCA	0.009	0.023	0.025	0.0	0.032	0.0	0.048	0.0	0.0	0.137
	N. ARVORES	0.016	0.016	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.064
GUAJARA-PEDRA	V. S/CASCA	0.0	0.013	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.014	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.024
GUARIUBA	V. S/CASCA	0.135	0.225	0.298	0.196	0.044	0.042	0.0	0.0	0.0	0.931
	V. C/CASCA	0.145	0.242	0.321	0.201	0.047	0.045	0.0	0.0	0.0	1.002
	N. ARVORES	0.160	0.152	0.128	0.056	0.016	0.008	0.0	0.0	0.0	0.520
INGA	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.049
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.052
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.016
INGA-BARAO	V. S/CASCA	0.045	0.014	0.024	0.0	0.012	0.0	0.040	0.0	0.0	0.135
	V. C/CASCA	0.048	0.015	0.026	0.0	0.013	0.0	0.043	0.0	0.0	0.145
	N. ARVORES	0.064	0.016	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.112
INGA-CIPO	V. S/CASCA	0.149	0.153	0.154	0.077	0.020	0.0	0.0	0.045	0.0	0.498
	V. C/CASCA	0.160	0.165	0.058	0.083	0.022	0.0	0.0	0.049	0.0	0.537
	N. ARVORES	0.200	0.136	0.032	0.032	0.008	0.0	0.0	0.008	0.0	0.416
INGA-JARANDEUA	V. S/CASCA	0.033	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.035	0.017	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.040	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.072
INGA-VERMELHO	V. S/CASCA	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.008	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
INGA-XIXICA	V. S/CASCA	0.210	0.134	0.097	0.143	0.074	0.014	0.0	0.0	0.0	0.672
	V. C/CASCA	0.226	0.145	0.104	0.154	0.080	0.015	0.0	0.0	0.0	0.724
	N. ARVORES	0.344	0.120	0.072	0.056	0.024	0.008	0.0	0.0	0.0	0.624
INHARE	V. S/CASCA	0.183	0.050	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.311
	V. C/CASCA	0.197	0.054	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.280	0.056	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.376
IPE-AMARELO	V. S/CASCA	0.069	0.082	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.074	0.088	0.048	0.032	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.080	0.056	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.168
IPERANA	V. S/CASCA	0.006	0.045	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.077
	V. C/CASCA	0.006	0.048	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.083
	N. ARVORES	0.008	0.040	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.056
IPE-ROXO	V. S/CASCA	0.005	0.027	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.005	0.029	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.008	0.016	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.056
ITAUBA	V. S/CASCA	0.063	0.159	0.151	0.028	0.115	0.058	0.028	0.0	0.106	0.708
	V. C/CASCA	0.068	0.171	0.163	0.030	0.124	0.063	0.030	0.0	0.114	0.763
	N. ARVORES	0.096	0.128	0.072	0.016	0.032	0.008	0.008	0.0	0.008	0.368
ITAUBARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.051	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.008

TABELA XLIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
JACAREUBA	V. S/CASCA	0.026	0.058	0.096	0.047	0.107	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.029	0.063	0.103	0.051	0.115	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.032	0.040	0.040	0.016	0.024	0.0	0.0	0.0	0.0	0.152
JANITA	V. S/CASCA	0.056	0.044	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.061	0.047	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.080	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.120
JANITA-BRANCO	V. S/CASCA	0.020	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.021	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
JANITA-CHOCOLATE	V. S/CASCA	0.015	0.018	0.015	0.016	0.0	0.045	0.0	0.0	0.0	0.110
	V. C/CASCA	0.016	0.020	0.016	0.018	0.0	0.049	0.0	0.0	0.0	0.118
	N. ARVORES	0.016	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.056
JAPURA	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
JARANA-AMARELA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
JATAUBA	V. S/CASCA	0.012	0.037	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.013	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.016	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
JATOBA	V. S/CASCA	0.008	0.020	0.034	0.0	0.031	0.118	0.0	0.047	0.074	0.330
	V. C/CASCA	0.009	0.021	0.037	0.0	0.033	0.127	0.0	0.050	0.079	0.356
	N. ARVORES	0.016	0.024	0.016	0.0	0.008	0.024	0.0	0.008	0.008	0.104
JENIPAPO	V. S/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.013	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
JOAO-MOLE	V. S/CASCA	0.064	0.017	0.040	0.019	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.069	0.019	0.043	0.021	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.088	0.016	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.136
JUAZEIRO	V. S/CASCA	0.030	0.006	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.032	0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
JUTAI-MIRIM	V. S/CASCA	0.061	0.078	0.111	0.027	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.065	0.084	0.120	0.029	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.072	0.072	0.064	0.016	0.0	0.0	0.0	0.0	0.0	0.224
JUTAI-POROROCA	V. S/CASCA	0.243	0.263	0.184	0.169	0.045	0.0	0.037	0.0	0.0	0.941
	V. C/CASCA	0.262	0.284	0.199	0.182	0.048	0.0	0.040	0.0	0.0	1.014
	N. ARVORES	0.400	0.240	0.136	0.180	0.016	0.0	0.008	0.0	0.0	0.880
JUTAIRANA	V. S/CASCA	0.013	0.006	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.014	0.006	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.032
LACRE-DA-MATA	V. S/CASCA	0.067	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.073	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.104	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
LACRE-VERMELHO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
LOURO-ABACATE	V. S/CASCA	0.128	0.123	0.127	0.022	0.058	0.031	0.0	0.0	0.0	0.488
	V. C/CASCA	0.138	0.132	0.137	0.023	0.063	0.033	0.0	0.0	0.0	0.525
	N. ARVORES	0.176	0.096	0.080	0.008	0.016	0.008	0.0	0.0	0.0	0.384
LOURO-AMARELO	V. S/CASCA	0.181	0.184	0.147	0.028	0.030	0.017	0.0	0.0	0.0	0.586
	V. C/CASCA	0.194	0.199	0.158	0.030	0.032	0.018	0.0	0.0	0.0	0.631
	N. ARVORES	0.224	0.144	0.080	0.016	0.008	0.008	0.0	0.0	0.0	0.480
LOURO-ANUERA	V. S/CASCA	0.029	0.010	0.071	0.033	0.026	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.032	0.011	0.077	0.035	0.028	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.048	0.008	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.112
LOURO-ARITU	V. S/CASCA	0.054	0.087	0.018	0.022	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.056	0.094	0.019	0.024	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.080	0.080	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.176
LOURO-BOSTA	V. S/CASCA	0.026	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.028	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.048	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056

TABELA XLIV – 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-CRAVO	V. S/CASCA	0.007	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.007	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
LOURO-FAIA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
LOURO-INHAMUI	V. S/CASCA	0.063	0.061	0.007	0.052	0.060	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.067	0.065	0.007	0.056	0.064	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.104	0.032	0.008	0.016	0.016	0.0	0.0	0.0	0.0	0.176
LOURO-JACAREUBA	V. S/CASCA	0.032	0.014	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.034	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.040	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.064
LOURO-PRATA	V. S/CASCA	0.039	0.036	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.114
	V. C/CASCA	0.042	0.039	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.123
	N. ARVORES	0.040	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.072
LOURO-PRETO	V. S/CASCA	0.383	0.308	0.188	0.171	0.159	0.0	0.0	0.0	0.096	1.304
	V. C/CASCA	0.412	0.331	0.202	0.185	0.171	0.0	0.0	0.0	0.104	1.405
	N. ARVORES	0.512	0.256	0.096	0.056	0.032	0.0	0.0	0.0	0.008	0.960
LOURO-ROSA	V. S/CASCA	0.032	0.0	0.022	0.0	0.0	0.042	0.0	0.0	0.0	0.096
	V. C/CASCA	0.034	0.0	0.024	0.0	0.0	0.045	0.0	0.0	0.0	0.104
	N. ARVORES	0.048	0.0	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.072
LOURO-VERMELHO	V. S/CASCA	0.006	0.024	0.035	0.0	0.028	0.052	0.041	0.094	0.102	0.381
	V. C/CASCA	0.006	0.025	0.038	0.0	0.031	0.056	0.044	0.101	0.109	0.410
	N. ARVORES	0.008	0.016	0.016	0.0	0.008	0.008	0.008	0.016	0.008	0.088
MACUCU	V. S/CASCA	0.507	0.281	0.082	0.071	0.0	0.0	0.0	0.0	0.0	0.941
	V. C/CASCA	0.546	0.302	0.088	0.077	0.0	0.0	0.0	0.0	0.0	1.013
	N. ARVORES	0.704	0.224	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.992
MACUCU-DE-PACA	V. S/CASCA	0.035	0.057	0.021	0.071	0.050	0.071	0.034	0.0	0.0	0.338
	V. C/CASCA	0.037	0.061	0.023	0.076	0.054	0.077	0.036	0.0	0.0	0.364
	N. ARVORES	0.048	0.056	0.016	0.040	0.024	0.016	0.008	0.0	0.0	0.208
MACUCU-FARINHA-SECA	V. S/CASCA	0.019	0.028	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.020	0.031	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.024	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
MACUCU-MURUCI	V. S/CASCA	0.040	0.042	0.012	0.016	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.043	0.045	0.013	0.018	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.056	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.112
MACUCU-PRETO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MACARANDUBA	V. S/CASCA	0.029	0.077	0.127	0.034	0.100	0.105	0.063	0.0	0.0	0.534
	V. C/CASCA	0.031	0.083	0.137	0.036	0.108	0.113	0.067	0.0	0.0	0.575
	N. ARVORES	0.032	0.048	0.056	0.008	0.024	0.016	0.008	0.0	0.0	0.192
MAMORANA	V. S/CASCA	0.079	0.019	0.013	0.017	0.0	0.032	0.0	0.0	0.0	0.160
	V. C/CASCA	0.085	0.021	0.014	0.018	0.0	0.034	0.0	0.0	0.0	0.172
	N. ARVORES	0.096	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.136
MANDIOQUEIRA	V. S/CASCA	0.077	0.177	0.150	0.278	0.202	0.112	0.048	0.0	0.0	1.043
	V. C/CASCA	0.083	0.190	0.162	0.299	0.217	0.120	0.051	0.0	0.0	1.124
	N. ARVORES	0.088	0.112	0.072	0.080	0.048	0.024	0.008	0.0	0.0	0.432
MANDIOQUEIRA-AZUL	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	0.047	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.008
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.095	0.239	0.327	0.231	0.190	0.101	0.238	0.131	0.086	1.628
	V. C/CASCA	0.102	0.257	0.352	0.249	0.194	0.108	0.257	0.141	0.093	1.753
	N. ARVORES	0.104	0.152	0.136	0.080	0.048	0.016	0.032	0.016	0.008	0.592
MANGABA	V. S/CASCA	0.021	0.023	0.035	0.030	0.042	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.023	0.025	0.037	0.032	0.045	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.024	0.016	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.072
MANGARANA	V. S/CASCA	0.0	0.011	0.020	0.049	0.0	0.024	0.0	0.0	0.0	0.104
	V. C/CASCA	0.0	0.012	0.022	0.052	0.0	0.026	0.0	0.0	0.0	0.112
	N. ARVORES	0.0	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.040
MAPARAJUBA	V. S/CASCA	0.086	0.228	0.086	0.044	0.056	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.093	0.245	0.093	0.048	0.061	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.104	0.152	0.040	0.016	0.016	0.0	0.0	0.0	0.0	0.328

TABELA XLIV — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MAPATIRANA	V. S/CASCA	0.207	0.155	0.035	0.060	0.0	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.222	0.167	0.038	0.065	0.0	0.0	0.0	0.0	0.0	0.492
	N. ARVORES	0.204	0.136	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.488
MAPATIRANA-BRANCA	V. S/CASCA	0.019	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.021	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
MAPUXIQUI-CHOCOLATE	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MARI	V. S/CASCA	0.004	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.004	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
MARIRANA	V. S/CASCA	0.030	0.067	0.117	0.0	0.0	0.0	0.045	0.0	0.0	0.259
	V. C/CASCA	0.032	0.072	0.126	0.0	0.0	0.0	0.048	0.0	0.0	0.279
	N. ARVORES	0.040	0.048	0.056	0.0	0.0	0.0	0.008	0.0	0.0	0.152
MARIRANA-DA-T.-FIRME	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MARUPA	V. S/CASCA	0.087	0.182	0.181	0.046	0.084	0.0	0.0	0.0	0.0	0.580
	V. C/CASCA	0.094	0.196	0.195	0.049	0.091	0.0	0.0	0.0	0.0	0.624
	N. ARVORES	0.120	0.136	0.080	0.016	0.016	0.0	0.0	0.0	0.0	0.368
MATAMATA	V. S/CASCA	1.477	1.651	0.814	0.536	0.338	0.149	0.056	0.0	0.127	5.248
	V. C/CASCA	1.590	1.778	0.884	0.577	0.364	0.161	0.060	0.0	0.137	5.652
	N. ARVORES	2.088	1.360	0.472	0.200	0.096	0.024	0.008	0.0	0.016	4.264
MATAMATA-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.033
	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	0.008	0.0	0.0	0.0	0.0	0.008
MATAMATA	V. S/CASCA	0.005	0.006	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.006	0.006	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
MATAMATA-CI	V. S/CASCA	0.114	0.082	0.074	0.035	0.0	0.0	0.0	0.0	0.092	0.397
	V. C/CASCA	0.123	0.088	0.080	0.037	0.0	0.0	0.0	0.0	0.099	0.428
	N. ARVORES	0.144	0.064	0.040	0.008	0.0	0.0	0.0	0.0	0.008	0.264
MATAMATA-JIBOIA	V. S/CASCA	0.048	0.040	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.051	0.043	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.064	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.128
MATAMATA-ROSA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MAUEIRA	V. S/CASCA	0.014	0.010	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.015	0.010	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.016	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.040
MELANCIEIRA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MOLONGO	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
MOLONGO-DE-ESPINHO	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
MOROTOTO	V. S/CASCA	0.133	0.167	0.186	0.031	0.031	0.0	0.0	0.0	0.0	0.548
	V. C/CASCA	0.143	0.180	0.200	0.034	0.033	0.0	0.0	0.0	0.0	0.590
	N. ARVORES	0.192	0.120	0.088	0.016	0.008	0.0	0.0	0.0	0.0	0.424
MUIRAJIBOIA	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	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
MUIRAJIBOIA-AMARELA	V. S/CASCA	0.030	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.033	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.040	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.048
MUIRAJUSSARA	V. S/CASCA	0.006	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.006	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024

TABELA XLIV – 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	0.063	0.108	0.121	0.031	0.149	0.0	0.0	0.0	0.0	0.473
	V. C/CASCA	0.068	0.117	0.130	0.034	0.160	0.0	0.0	0.0	0.0	0.509
	N. ARVORES	0.104	0.088	0.064	0.008	0.032	0.0	0.0	0.0	0.0	0.296
MUIRAPIXUNA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MUIRATINGA	V. S/CASCA	0.107	0.055	0.033	0.0	0.039	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.115	0.059	0.035	0.0	0.042	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.152	0.048	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.224
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.007	0.0	0.026	0.0	0.087	0.0	0.067	0.114	0.0	0.301
	V. C/CASCA	0.008	0.0	0.028	0.0	0.094	0.0	0.072	0.123	0.0	0.325
	N. ARVORES	0.008	0.0	0.016	0.0	0.024	0.0	0.008	0.016	0.0	0.072
MUIRAUBA	V. S/CASCA	0.075	0.092	0.079	0.027	0.0	0.031	0.0	0.0	0.0	0.304
	V. C/CASCA	0.081	0.099	0.085	0.029	0.0	0.033	0.0	0.0	0.0	0.328
	N. ARVORES	0.096	0.072	0.040	0.008	0.0	0.008	0.0	0.0	0.0	0.224
MUIRAXIMBE	V. S/CASCA	0.024	0.026	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.025	0.028	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.032	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.064
MULATINHO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MUNGUBA	V. S/CASCA	0.018	0.029	0.055	0.015	0.044	0.0	0.040	0.0	0.0	0.200
	V. C/CASCA	0.019	0.032	0.059	0.016	0.047	0.0	0.043	0.0	0.0	0.216
	N. ARVORES	0.024	0.024	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.096
MURUCI	V. S/CASCA	0.069	0.041	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.075	0.044	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.120	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.168
MURUCI-PELUDO	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	0.015	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
MURUCIRANA	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
MUTAMBA	V. S/CASCA	0.011	0.066	0.062	0.016	0.0	0.0	0.044	0.0	0.0	0.200
	V. C/CASCA	0.012	0.071	0.067	0.018	0.0	0.0	0.047	0.0	0.0	0.215
	N. ARVORES	0.024	0.048	0.040	0.008	0.0	0.0	0.008	0.0	0.0	0.128
MUTUTI	V. S/CASCA	0.093	0.081	0.046	0.0	0.023	0.028	0.0	0.0	0.0	0.271
	V. C/CASCA	0.100	0.088	0.049	0.0	0.025	0.030	0.0	0.0	0.0	0.292
	N. ARVORES	0.144	0.080	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.272
ORELHA-DE-BURRO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
PAJURA	V. S/CASCA	0.036	0.043	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.039	0.046	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.040	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.104
PARIJAZINHA	V. S/CASCA	0.032	0.013	0.051	0.0	0.023	0.026	0.0	0.0	0.0	0.145
	V. C/CASCA	0.034	0.014	0.055	0.0	0.025	0.028	0.0	0.0	0.0	0.157
	N. ARVORES	0.048	0.008	0.024	0.0	0.008	0.008	0.0	0.0	0.0	0.096
PALITETO	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	0.008	0.0	0.0	0.008
PARICARANA	V. S/CASCA	0.039	0.033	0.012	0.040	0.0	0.0	0.060	0.0	0.0	0.183
	V. C/CASCA	0.042	0.035	0.013	0.043	0.0	0.0	0.064	0.0	0.0	0.197
	N. ARVORES	0.056	0.024	0.008	0.016	0.0	0.0	0.008	0.0	0.0	0.112
PARINARI	V. S/CASCA	0.012	0.033	0.040	0.043	0.219	0.039	0.0	0.072	0.066	0.525
	V. C/CASCA	0.013	0.036	0.043	0.047	0.236	0.042	0.0	0.078	0.071	0.565
	N. ARVORES	0.016	0.024	0.024	0.016	0.064	0.008	0.0	0.008	0.008	0.168
PARIRI	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PARURU	V. S/CASCA	0.017	0.026	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.018	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
PARURUZINHO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
PAU-DE-BALSAMO	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
PAU-DE-BICHO	V. S/CASCA	0.043	0.019	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.046	0.021	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.048	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.088
PAU-DOCE	V. S/CASCA	0.085	0.034	0.016	0.056	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.092	0.037	0.017	0.060	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.136	0.032	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.200
PAU-JACARE	V. S/CASCA	0.128	0.094	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.138	0.101	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.184	0.080	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.296
PAU-MARFIM	V. S/CASCA	0.0	0.009	0.016	0.024	0.030	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.010	0.017	0.026	0.032	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.032
PAU-ROXO	V. S/CASCA	0.044	0.010	0.023	0.026	0.040	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.047	0.010	0.025	0.029	0.043	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.056	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.088
PENTE-DE-MACACO	V. S/CASCA	0.133	0.078	0.070	0.0	0.075	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.143	0.084	0.075	0.0	0.081	0.0	0.0	0.0	0.0	0.383
	N. ARVORES	0.184	0.064	0.040	0.0	0.016	0.0	0.0	0.0	0.0	0.304
PIQUIA	V. S/CASCA	0.013	0.031	0.110	0.091	0.137	0.078	0.119	0.0	0.413	0.990
	V. C/CASCA	0.014	0.033	0.119	0.098	0.147	0.084	0.128	0.0	0.444	1.066
	N. ARVORES	0.016	0.024	0.056	0.040	0.040	0.016	0.016	0.0	0.040	0.248
PIQUIARANA	V. S/CASCA	0.070	0.250	0.159	0.264	0.153	0.095	0.089	0.0	0.0	1.080
	V. C/CASCA	0.075	0.269	0.171	0.284	0.164	0.102	0.096	0.0	0.0	1.163
	N. ARVORES	0.112	0.200	0.088	0.104	0.048	0.016	0.016	0.0	0.0	0.584
PITOMBARANA	V. S/CASCA	0.007	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.008	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PRACAXI	V. S/CASCA	0.147	0.078	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.158	0.084	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.264	0.096	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.376
PRACUUBA	V. S/CASCA	0.0	0.003	0.0	0.012	0.086	0.042	0.0	0.0	0.113	0.256
	V. C/CASCA	0.0	0.004	0.0	0.013	0.093	0.045	0.0	0.0	0.121	0.276
	N. ARVORES	0.0	0.008	0.0	0.008	0.032	0.008	0.0	0.0	0.008	0.064
QUARUBA	V. S/CASCA	0.017	0.040	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.019	0.043	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.024	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
QUARUBA-BRANCA	V. S/CASCA	0.061	0.143	0.279	0.136	0.282	0.081	0.045	0.0	0.082	1.108
	V. C/CASCA	0.065	0.154	0.301	0.146	0.303	0.087	0.049	0.0	0.088	1.193
	N. ARVORES	0.072	0.096	0.128	0.040	0.072	0.016	0.008	0.0	0.008	0.440
QUARUBA-CEDRO	V. S/CASCA	0.120	0.099	0.320	0.135	0.201	0.088	0.0	0.068	0.0	1.030
	V. C/CASCA	0.129	0.107	0.344	0.145	0.216	0.094	0.0	0.073	0.0	1.109
	N. ARVORES	0.152	0.064	0.136	0.048	0.048	0.016	0.0	0.008	0.0	0.472
QUARUBA-ROSA	V. S/CASCA	0.016	0.014	0.028	0.023	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.017	0.015	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.016	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.040
QUARUBARANA	V. S/CASCA	0.038	0.097	0.120	0.179	0.086	0.093	0.104	0.0	0.409	0.927
	V. C/CASCA	0.041	0.105	0.021	0.085	0.092	0.100	0.112	0.0	0.441	0.998
	N. ARVORES	0.048	0.080	0.008	0.032	0.024	0.016	0.016	0.0	0.032	0.256
QUARUBA-VERMELHA	V. S/CASCA	0.012	0.035	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.013	0.038	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.024	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.080
QUINARANA	V. S/CASCA	0.008	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.009	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
ROSADA-BRAVA	V. S/CASCA	0.028	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.030	0.012	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
ROXINHO	V. S/CASCA	0.011	0.0	0.070	0.023	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.012	0.0	0.075	0.025	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.008	0.0	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.056
SERINGA-ITAUBA	V. S/CASCA	0.028	0.037	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.030	0.039	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.040	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.080
SERINGAPANA	V. S/CASCA	0.013	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.014	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
SERINGUEIRA	V. S/CASCA	0.143	0.118	0.056	0.115	0.043	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.154	0.127	0.060	0.124	0.046	0.0	0.0	0.0	0.0	0.511
	N. ARVORES	0.160	0.080	0.032	0.040	0.008	0.0	0.0	0.0	0.0	0.320
SORVA	V. S/CASCA	0.053	0.080	0.054	0.045	0.104	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.058	0.086	0.058	0.048	0.112	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.072	0.064	0.024	0.016	0.024	0.0	0.0	0.0	0.0	0.200
SORVA-GRANDE	V. S/CASCA	0.0	0.006	0.0	0.057	0.055	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.007	0.0	0.061	0.060	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.008	0.0	0.016	0.016	0.0	0.0	0.0	0.0	0.040
SUCUPIRA	V. S/CASCA	0.037	0.042	0.0	0.047	0.024	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.039	0.045	0.0	0.051	0.026	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.056	0.024	0.0	0.016	0.008	0.0	0.0	0.0	0.0	0.104
SUCUPIRA-AMARELA	V. S/CASCA	0.128	0.193	0.187	0.242	0.131	0.054	0.0	0.0	0.0	0.936
	V. C/CASCA	0.137	0.208	0.202	0.260	0.141	0.058	0.0	0.0	0.0	1.007
	N. ARVORES	0.176	0.136	0.104	0.088	0.032	0.008	0.0	0.0	0.0	0.544
SUCUPIRA-VERMELHA	V. S/CASCA	0.045	0.136	0.103	0.078	0.056	0.0	0.0	0.0	0.0	0.418
	V. C/CASCA	0.048	0.146	0.111	0.084	0.060	0.0	0.0	0.0	0.0	0.450
	N. ARVORES	0.056	0.096	0.048	0.024	0.016	0.0	0.0	0.0	0.0	0.240
SUCUUBA	V. S/CASCA	0.033	0.062	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.035	0.066	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.048	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.104
TACACAZEIRA	V. S/CASCA	0.004	0.029	0.0	0.021	0.028	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.005	0.031	0.0	0.023	0.030	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.008	0.024	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.048
TAXI	V. S/CASCA	0.218	0.317	0.325	0.156	0.083	0.036	0.107	0.0	0.0	1.244
	V. C/CASCA	0.235	0.342	0.351	0.168	0.090	0.039	0.116	0.0	0.0	1.340
	N. ARVORES	0.288	0.208	0.152	0.056	0.024	0.008	0.016	0.0	0.0	0.752
TAXI-AMARELO	V. S/CASCA	0.008	0.015	0.073	0.0	0.0	0.094	0.0	0.0	0.0	0.190
	V. C/CASCA	0.009	0.016	0.078	0.0	0.0	0.101	0.0	0.0	0.0	0.204
	N. ARVORES	0.016	0.008	0.032	0.0	0.0	0.016	0.0	0.0	0.0	0.072
TAXI-PELUDO	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TAXI-PITOMBA	V. S/CASCA	0.022	0.029	0.016	0.0	0.0	0.0	0.040	0.0	0.0	0.107
	V. C/CASCA	0.024	0.032	0.018	0.0	0.0	0.0	0.043	0.0	0.0	0.116
	N. ARVORES	0.032	0.024	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.072
TAXI-VERMELHO	V. S/CASCA	0.086	0.182	0.245	0.157	0.216	0.0	0.087	0.034	0.106	1.113
	V. C/CASCA	0.093	0.196	0.264	0.169	0.232	0.0	0.094	0.037	0.114	1.198
	N. ARVORES	0.112	0.144	0.120	0.056	0.056	0.0	0.016	0.008	0.008	0.520
TAMANQUEIRA	V. S/CASCA	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.017	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TAMAQUARE-VERMELHO	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TANIMBUCA-AMARELA	V. S/CASCA	0.032	0.032	0.0	0.053	0.024	0.0	0.021	0.0	0.0	0.162
	V. C/CASCA	0.035	0.034	0.0	0.057	0.026	0.0	0.022	0.0	0.0	0.174
	N. ARVORES	0.048	0.024	0.0	0.016	0.008	0.0	0.008	0.0	0.0	0.104
TAPEREBARANA	V. S/CASCA	0.010	0.023	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.011	0.025	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.008	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.040
TAQUARI	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153	0.158
	V. C/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164	0.170
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.016

TABELA XLIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
TARUMA	V. S/CASCA	0.005	0.030	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.005	0.033	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.008	0.032	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.056
TATAPIRIRICA	V. S/CASCA	0.287	0.232	0.059	0.019	0.034	0.0	0.0	0.0	0.0	0.631
	V. C/CASCA	0.309	0.250	0.064	0.021	0.037	0.0	0.0	0.0	0.0	0.680
	N. ARVORES	0.432	0.200	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.688
TAUARI	V. S/CASCA	0.055	0.071	0.186	0.261	0.279	0.0	0.041	0.068	0.076	1.037
	V. C/CASCA	0.060	0.077	0.200	0.281	0.300	0.0	0.044	0.073	0.082	1.116
	N. ARVORES	0.072	0.048	0.080	0.080	0.064	0.0	0.008	0.008	0.008	0.368
TAUARI-CACHIMBO	V. S/CASCA	0.020	0.013	0.053	0.033	0.031	0.094	0.0	0.147	0.0	0.391
	V. C/CASCA	0.021	0.014	0.057	0.035	0.033	0.102	0.0	0.158	0.0	0.421
	N. ARVORES	0.024	0.008	0.024	0.008	0.008	0.016	0.0	0.016	0.0	0.104
TAUARI-VERMELHO	V. S/CASCA	0.010	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.101	0.132
	V. C/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.108	0.143
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008	0.024
TENTO	V. S/CASCA	0.032	0.043	0.057	0.134	0.121	0.0	0.0	0.0	0.0	0.387
	V. C/CASCA	0.034	0.046	0.062	0.144	0.131	0.0	0.0	0.0	0.0	0.417
	N. ARVORES	0.048	0.032	0.024	0.040	0.032	0.0	0.0	0.0	0.0	0.176
TINTEIRO	V. S/CASCA	0.184	0.213	0.076	0.070	0.0	0.0	0.0	0.0	0.0	0.544
	V. C/CASCA	0.198	0.230	0.082	0.075	0.0	0.0	0.0	0.0	0.0	0.586
	N. ARVORES	0.248	0.168	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.480
TINTEIRO-VERMELHO	V. S/CASCA	0.042	0.066	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.045	0.071	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.064	0.048	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.128
UCUUBA	V. S/CASCA	0.204	0.162	0.040	0.119	0.075	0.0	0.080	0.0	0.0	0.680
	V. C/CASCA	0.220	0.174	0.043	0.129	0.080	0.0	0.086	0.0	0.0	0.732
	N. ARVORES	0.208	0.096	0.016	0.032	0.016	0.0	0.008	0.0	0.0	0.376
UCUUBA-BRANCA	V. S/CASCA	0.137	0.233	0.115	0.203	0.215	0.074	0.0	0.0	0.0	0.977
	V. C/CASCA	0.147	0.251	0.124	0.219	0.231	0.080	0.0	0.0	0.0	1.052
	N. ARVORES	0.184	0.176	0.048	0.056	0.048	0.016	0.0	0.0	0.0	0.528
UCUUBA-DA-MATA	V. S/CASCA	0.103	0.118	0.016	0.019	0.072	0.079	0.0	0.0	0.0	0.407
	V. C/CASCA	0.111	0.127	0.017	0.020	0.078	0.085	0.0	0.0	0.0	0.439
	N. ARVORES	0.128	0.088	0.008	0.008	0.024	0.016	0.0	0.0	0.0	0.272
UCUUBA-DE-SANGUE	V. S/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
UCUUBA-VERMELHA	V. S/CASCA	0.375	0.160	0.018	0.027	0.0	0.0	0.0	0.0	0.0	0.581
	V. C/CASCA	0.404	0.173	0.019	0.029	0.0	0.0	0.0	0.0	0.0	0.626
	N. ARVORES	0.464	0.104	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.584
UCUUBARANA	V. S/CASCA	0.120	0.046	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	V. C/CASCA	0.129	0.049	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.198
	N. ARVORES	0.144	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.192
URUCU-DA-MATA	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
URUCURANA	V. S/CASCA	0.136	0.187	0.085	0.167	0.080	0.0	0.0	0.0	0.0	0.654
	V. C/CASCA	0.146	0.202	0.091	0.180	0.086	0.0	0.0	0.0	0.0	0.705
	N. ARVORES	0.192	0.152	0.040	0.056	0.016	0.0	0.0	0.0	0.0	0.456
URUCURANA-BRANCA	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
UMIRI	V. S/CASCA	0.043	0.006	0.008	0.032	0.0	0.036	0.0	0.0	0.0	0.125
	V. C/CASCA	0.047	0.007	0.009	0.034	0.0	0.038	0.0	0.0	0.0	0.135
	N. ARVORES	0.048	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.088
UXI	V. S/CASCA	0.015	0.009	0.037	0.021	0.040	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.016	0.010	0.040	0.023	0.043	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.016	0.008	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.064
UXI-AMARELO	V. S/CASCA	0.022	0.041	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.023	0.044	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.024	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.064
UXI-COROA	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016

TABELA XLIV – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
UXIRANA	V. S/CASCA	0.395	0.539	0.305	0.219	0.091	0.165	0.0	0.042	0.054	1.810
	V. C/CASCA	0.426	0.581	0.328	0.236	0.097	0.178	0.0	0.046	0.058	1.949
	N. ARVORES	0.512	0.408	0.144	0.080	0.032	0.040	0.0	0.008	0.008	1.232
DESCONHECIDA	V. S/CASCA	0.028	0.066	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.030	0.071	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.040	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.096

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XLV
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Resumo da Análise Estatística por Espécie

ESPECIE	ANALISE VOLUMES MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE NUMEROS DE ARVORES MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA	0.073	0.128	0.183	0.383	0.055	0.049	0.080	0.111	0.123	0.031
ABIORANA-ABIU	0.068	0.114	0.161	0.273	0.047	0.061	0.096	0.131	0.152	0.035
ABIORANA-BALATINHA	0.264	0.386	0.508	1.861	0.122	0.162	0.240	0.318	0.765	0.078
ABIORANA-BRANCA	0.272	0.385	0.498	1.601	0.113	0.218	0.304	0.390	0.923	0.086
ABIORANA-CASCA-DOCE	0.077	0.136	0.195	0.436	0.059	0.049	0.072	0.095	0.067	0.023
ABIORANA-CASCA-FINA	0.750	0.876	1.002	1.988	0.126	0.637	0.736	0.835	1.228	0.099
ABIORANA-CUTITE	0.240	0.331	0.422	1.027	0.091	0.171	0.240	0.309	0.587	0.069
ABIORANA-FERRUGEM	0.009	0.067	0.125	0.421	0.058	0.009	0.032	0.055	0.063	0.023
ABIORANA-GUAJARA	0.056	0.107	0.158	0.324	0.051	0.030	0.056	0.082	0.086	0.026
ABIORANA-JARAI	0.017	0.031	0.045	0.023	0.014	0.029	0.048	0.067	0.046	0.019
ABIORANA-MACARANDUBA	0.077	0.127	0.177	0.308	0.050	0.051	0.080	0.109	0.106	0.029
ABIORANA-MANGABARANA	0.838	1.012	1.187	3.819	0.175	0.753	0.888	1.023	2.262	0.135
ABIORANA-MANGABINHA	0.026	0.049	0.071	0.064	0.023	0.026	0.048	0.070	0.062	0.022
ABIORANA-MAPARAJUBA	0.023	0.123	0.223	1.242	0.100	0.014	0.072	0.130	0.422	0.058
ABIORANA-MOCAMBO	0.862	1.040	1.218	3.956	0.178	0.591	0.712	0.833	1.836	0.121
ABIORANA-PARURU	0.008	0.028	0.047	0.048	0.020	0.005	0.016	0.027	0.016	0.011
ABIORANA-PRETA	0.000	0.009	0.017	0.009	0.009	0.0	0.008	0.016	0.008	0.008
ABIORANA-QUADRADA	0.009	0.065	0.122	0.400	0.057	0.005	0.016	0.027	0.016	0.011
ABIORANA-SABIA	0.038	0.098	0.158	0.450	0.060	0.014	0.040	0.066	0.087	0.026
ACAPU	0.003	0.010	0.017	0.006	0.007	0.005	0.016	0.027	0.016	0.011
ACAPU-PRETO	0.0	0.013	0.025	0.020	0.013	0.000	0.016	0.032	0.032	0.016
ACAPURANA	0.045	0.150	0.255	1.375	0.105	0.018	0.048	0.078	0.111	0.030
ACAPURANA-DA-VARZEA	0.021	0.058	0.095	0.174	0.037	0.014	0.048	0.082	0.143	0.034
ACARIQUARA	0.446	0.625	0.803	3.981	0.178	0.249	0.328	0.407	0.771	0.079
ACARIQUARANA	0.185	0.268	0.351	0.862	0.083	0.186	0.248	0.310	0.478	0.062
ACHUA	0.0	0.013	0.026	0.021	0.013	0.0	0.008	0.016	0.008	0.008
ACOITA-CAVALO	0.507	0.690	0.874	4.216	0.184	0.276	0.360	0.444	0.877	0.084
AMANDA	0.0	0.005	0.010	0.003	0.005	0.0	0.008	0.016	0.008	0.008
AMAPA	1.601	1.945	2.288	14.766	0.344	0.634	0.752	0.870	1.736	0.118
AMAPA-AMARGOSO	0.031	0.055	0.079	0.072	0.024	0.029	0.048	0.067	0.046	0.019

TABELA XLV – 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 .
AMAPARANA	0.190	0.283	0.376	1.082	0.093	0.134	0.208	0.282	0.682	0.074
AMAPAZINHO	0.233	0.374	0.514	2.459	0.140	0.128	0.200	0.272	0.645	0.072
AMARELAO	0.011	0.036	0.061	0.080	0.025	0.005	0.016	0.027	0.016	0.011
AMARELINHO	0.121	0.170	0.218	0.294	0.048	0.140	0.192	0.244	0.334	0.052
ANANI	0.143	0.186	0.229	0.232	0.043	0.161	0.200	0.239	0.194	0.039
ANDIRA	0.000	0.045	0.090	0.250	0.045	0.0	0.008	0.016	0.008	0.008
ANDIROBA	0.087	0.147	0.208	0.462	0.061	0.062	0.104	0.146	0.223	0.042
ANDIROBARANA	0.038	0.087	0.136	0.303	0.049	0.025	0.056	0.087	0.118	0.031
ANGELIM	0.113	0.267	0.421	2.963	0.154	0.035	0.056	0.077	0.053	0.021
ANGELIM-AMARELO	0.018	0.067	0.116	0.299	0.049	0.005	0.016	0.027	0.016	0.011
ANGELIM-AMARGOSO	0.022	0.063	0.105	0.218	0.042	0.010	0.024	0.038	0.024	0.014
ANGELIM-AREUAREUA	0.000	0.045	0.090	0.256	0.045	0.0	0.008	0.016	0.008	0.008
ANGELIM-DA-FOLHA-MIUDA	0.477	1.015	1.554	36.198	0.538	0.118	0.168	0.218	0.318	0.050
ANGELIM-DA-MATA	0.463	0.734	1.005	9.194	0.271	0.176	0.232	0.288	0.389	0.056
ANUERA	0.238	0.347	0.456	1.486	0.109	0.212	0.312	0.412	1.249	0.100
ARABA	0.318	0.551	0.785	6.811	0.233	0.183	0.368	0.553	4.283	0.185
ARACAPURI	0.0	0.013	0.026	0.021	0.013	0.0	0.008	0.016	0.008	0.008
ARAPARI	0.009	0.047	0.085	0.178	0.038	0.005	0.016	0.027	0.016	0.011
ARARACANGA	0.561	0.713	0.866	2.910	0.153	0.361	0.448	0.535	0.943	0.087
ARURA-BRANCO	1.577	1.824	2.072	7.653	0.247	0.674	0.784	0.894	1.526	0.110
AXIXA	0.142	0.227	0.312	0.898	0.085	0.095	0.144	0.193	0.302	0.049
BACABINHA	0.000	0.004	0.007	0.002	0.004	0.0	0.008	0.016	0.008	0.008
BACABINHA-QUINA	0.027	0.049	0.072	0.062	0.022	0.026	0.048	0.070	0.062	0.022
BACURI	0.093	0.183	0.274	1.021	0.090	0.029	0.048	0.067	0.046	0.019
BACURI-CORDA	0.000	0.008	0.017	0.009	0.009	0.0	0.008	0.016	0.008	0.008
BALATARANA	0.018	0.080	0.142	0.482	0.069	0.025	0.056	0.087	0.118	0.031
BARBATIMAO	0.000	0.003	0.006	0.001	0.003	0.0	0.008	0.016	0.008	0.008
BATINGA	0.0	0.015	0.030	0.028	0.015	0.0	0.008	0.016	0.008	0.008
BREU-AREUAREU	0.014	0.049	0.085	0.157	0.035	0.011	0.040	0.069	0.103	0.029
BREU-AMARELO	0.0	0.007	0.014	0.006	0.007	0.0	0.008	0.016	0.008	0.008
BREU-BRANCO	0.260	0.334	0.409	0.697	0.075	0.300	0.376	0.452	0.720	0.076
BREU-MANGA	0.038	0.063	0.087	0.076	0.025	0.046	0.072	0.098	0.083	0.026
BREU-MESCLA	0.019	0.112	0.206	1.085	0.093	0.023	0.128	0.233	1.371	0.105
BREU-PRETO	0.064	0.112	0.160	0.286	0.049	0.085	0.136	0.187	0.328	0.051
BREU-SUCURUBA	0.468	0.631	0.794	3.311	0.163	0.283	0.368	0.453	0.912	0.085
BREU-VERMELHO	0.538	0.663	0.787	1.937	0.124	0.590	0.720	0.850	2.106	0.130
BUIUCU	0.005	0.019	0.034	0.026	0.015	0.005	0.016	0.027	0.016	0.011
BURRA-LEITEIRA	0.049	0.107	0.166	0.425	0.058	0.044	0.088	0.132	0.242	0.044
CABARI	0.596	0.788	0.980	4.610	0.192	0.795	1.056	1.317	8.521	0.261
CABARIRANA	0.000	0.019	0.038	0.044	0.019	0.0	0.008	0.016	0.008	0.008
CACAURANA	0.020	0.048	0.077	0.101	0.028	0.019	0.040	0.061	0.055	0.021
CACAU-DA-MATA	0.0	0.004	0.008	0.002	0.004	0.0	0.008	0.016	0.008	0.008
CAFERANA	0.054	0.131	0.207	0.728	0.076	0.032	0.064	0.096	0.125	0.032

TABELA XLV – 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 .
CAJUACU	0.387	0.511	0.634	1.917	0.124	0.176	0.224	0.272	0.288	0.048
CANELARANA	0.045	0.170	0.295	1.947	0.125	0.022	0.064	0.106	0.222	0.042
CAPOTEIRO	0.005	0.017	0.028	0.017	0.012	0.005	0.016	0.027	0.016	0.011
CAQUI	0.045	0.073	0.100	0.097	0.028	0.061	0.096	0.131	0.152	0.035
CARAPANAUBA	0.210	0.318	0.425	1.452	0.108	0.134	0.192	0.250	0.414	0.058
CARAPANAUBA-PRETA	0.000	0.052	0.104	0.336	0.052	0.000	0.032	0.064	0.128	0.032
CARDEIRO	1.128	1.436	1.743	11.810	0.307	0.642	0.808	0.974	3.447	0.166
CARIPE	0.737	0.929	1.122	4.637	0.193	0.702	0.832	0.962	2.109	0.130
CARIPE-AMARELO	0.000	0.027	0.054	0.090	0.027	0.0	0.024	0.048	0.072	0.024
CARIPE-BRANCO	0.000	0.016	0.032	0.031	0.016	0.0	0.008	0.016	0.008	0.008
CARIPE-TORRADO	0.075	0.122	0.168	0.266	0.046	0.068	0.104	0.140	0.158	0.036
CARIPERANA	0.650	0.775	0.900	1.947	0.125	0.599	0.704	0.809	1.371	0.105
CAROBA	0.705	1.011	1.318	11.714	0.306	0.563	0.744	0.925	4.111	0.181
CARURU	0.004	0.017	0.030	0.021	0.013	0.005	0.016	0.027	0.016	0.011
CASCA-DE-SANGUE	0.154	0.199	0.244	0.257	0.045	0.147	0.184	0.221	0.167	0.037
CASCA-PRECIOSA	0.011	0.033	0.054	0.057	0.021	0.010	0.024	0.038	0.024	0.014
CASTANHA-CUPUPITA	0.028	0.164	0.301	2.330	0.137	0.013	0.032	0.051	0.047	0.019
CASTANHA-DE-ARARA	0.025	0.076	0.127	0.327	0.051	0.018	0.048	0.078	0.111	0.030
CASTANHA-DE-COTIA	0.033	0.138	0.243	1.380	0.105	0.049	0.112	0.175	0.503	0.063
CASTANHA-JARANA	0.603	0.797	0.992	4.727	0.194	0.332	0.416	0.500	0.874	0.084
CASTANHA-SAPUCAIA	0.603	0.831	1.058	6.469	0.227	0.224	0.288	0.352	0.513	0.064
CASTANHA-VERMELHA	1.087	1.285	1.482	4.871	0.197	0.835	0.976	1.117	2.491	0.141
CASTANHEIRA	6.303	8.089	9.876	398.868	1.786	0.765	0.944	1.123	4.021	0.179
CAUCHORANA	0.033	0.134	0.234	1.262	0.100	0.013	0.032	0.051	0.047	0.019
CAXINGUBA	0.072	0.157	0.242	0.904	0.085	0.022	0.040	0.058	0.039	0.018
CEDRORANA	0.820	1.327	1.834	32.142	0.507	0.134	0.184	0.234	0.313	0.050
CHURU	0.104	0.274	0.443	3.589	0.169	0.066	0.120	0.174	0.365	0.054
CHAPEU-DE-SOL	0.007	0.023	0.039	0.033	0.016	0.005	0.016	0.027	0.016	0.011
CLUSIA	0.038	0.097	0.156	0.436	0.059	0.013	0.032	0.051	0.047	0.019
COATAQUICAUA	0.009	0.022	0.034	0.020	0.013	0.010	0.024	0.038	0.024	0.014
COPAIBA	0.436	0.547	0.659	1.556	0.112	0.311	0.384	0.457	0.658	0.073
COPAIBA-ANGELIM	0.0	0.015	0.030	0.029	0.015	0.000	0.016	0.032	0.032	0.016
CORACAO-DE-NEGRO	0.035	0.058	0.080	0.062	0.023	0.047	0.080	0.113	0.139	0.033
CORE	0.061	0.105	0.148	0.240	0.044	0.049	0.080	0.111	0.123	0.031
CUIRANA	1.374	1.635	1.896	8.500	0.261	0.554	0.632	0.710	0.767	0.078
CUMARU	1.063	1.329	1.594	8.805	0.265	0.519	0.656	0.793	2.357	0.137
CUMARU-AMARELO	0.000	0.011	0.023	0.016	0.011	0.0	0.008	0.016	0.008	0.008
CUMARU-DE-CHEIRO	0.007	0.030	0.052	0.065	0.023	0.006	0.024	0.042	0.040	0.018
CUMARURANA	0.277	0.423	0.569	2.668	0.146	0.154	0.208	0.262	0.360	0.054
CUMATE	0.319	0.410	0.501	1.034	0.091	0.263	0.336	0.409	0.660	0.073
CUPIUBA	3.707	4.228	4.749	33.943	0.521	2.165	2.488	2.811	13.058	0.323
CUPUACURANA	0.0	0.007	0.013	0.005	0.007	0.000	0.016	0.032	0.032	0.016
CUQUIRANA	0.096	0.155	0.213	0.428	0.059	0.084	0.128	0.172	0.242	0.044

TABELA XLV – 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 .
DIMA-VERMELHO	0.170	0.309	0.448	2.415	0.139	0.177	0.296	0.415	1.775	0.119
ENVIRA-AMARELA	0.014	0.029	0.043	0.027	0.015	0.016	0.032	0.048	0.031	0.016
ENVIRA-ARITU	0.045	0.105	0.166	0.456	0.060	0.059	0.120	0.181	0.461	0.061
ENVIRA-EIRIBA	0.0	0.071	0.143	0.635	0.071	0.000	0.040	0.080	0.200	0.040
ENVIRA-BOBO	0.053	0.085	0.116	0.126	0.032	0.060	0.088	0.116	0.097	0.028
ENVIRA-CACADOR	0.253	0.321	0.389	0.577	0.068	0.227	0.280	0.333	0.348	0.053
ENVIRA-CANA	0.074	0.110	0.146	0.162	0.036	0.079	0.112	0.145	0.133	0.033
ENVIRA-PRETO	0.932	1.089	1.247	3.104	0.158	0.883	1.008	1.133	1.960	0.125
ENVIRA-CHEIROSA	0.014	0.030	0.045	0.030	0.015	0.016	0.032	0.048	0.031	0.016
ENVIRA-CONDURU	0.000	0.009	0.018	0.010	0.009	0.0	0.008	0.016	0.008	0.008
ENVIRA-SURUCURU	0.041	0.065	0.088	0.071	0.024	0.059	0.096	0.133	0.168	0.037
ESCORREGA-MACACO	0.017	0.038	0.059	0.055	0.021	0.019	0.040	0.061	0.055	0.021
FALSO-JACARANDA	0.059	0.125	0.191	0.550	0.066	0.035	0.056	0.077	0.053	0.021
FAVA-AMARGOSA	0.076	0.111	0.147	0.156	0.035	0.074	0.104	0.134	0.110	0.030
FAVA-APUNA	0.387	0.551	0.714	3.330	0.163	0.123	0.176	0.229	0.356	0.053
FAVA-BOLACHA	0.436	0.585	0.733	2.743	0.148	0.186	0.240	0.294	0.361	0.054
FAVA-BOLACHA-DA-T.-FTR	0.004	0.019	0.033	0.025	0.014	0.005	0.016	0.027	0.016	0.011
FAVA-BOLOTA	0.134	0.212	0.290	0.760	0.078	0.053	0.080	0.107	0.090	0.027
FAVA-DE-ESPINHO	0.015	0.043	0.071	0.098	0.028	0.018	0.048	0.078	0.111	0.030
FAVA-DE-ROSCA	0.145	0.231	0.317	0.931	0.086	0.042	0.064	0.086	0.060	0.022
FAVA-FOLHA-FINA	0.883	1.058	1.232	3.804	0.174	0.573	0.672	0.771	1.222	0.099
FREIJO-BRANCO	0.004	0.022	0.039	0.039	0.018	0.006	0.024	0.042	0.040	0.018
GARROTEIRO	0.039	0.073	0.108	0.152	0.035	0.022	0.040	0.058	0.039	0.018
GENERAL	0.025	0.087	0.149	0.479	0.062	0.009	0.032	0.055	0.063	0.023
GITO	0.096	0.180	0.264	0.876	0.084	0.092	0.136	0.180	0.247	0.044
GOIABA-DE-ANTA	0.047	0.108	0.168	0.459	0.061	0.057	0.120	0.183	0.494	0.063
GOIABINHA-SETE-CAPAS	0.025	0.053	0.081	0.097	0.028	0.037	0.080	0.123	0.235	0.043
GOMBEIRA	0.000	0.017	0.034	0.036	0.017	0.0	0.008	0.016	0.008	0.008
GUAJARAI	0.043	0.127	0.212	0.893	0.084	0.025	0.064	0.103	0.189	0.039
GUAJARA-PEDRA	0.027	0.072	0.118	0.260	0.046	0.010	0.024	0.038	0.024	0.014
GUARIUBA	0.765	0.931	1.096	3.420	0.165	0.442	0.520	0.598	0.768	0.078
INGA	0.006	0.049	0.091	0.228	0.043	0.005	0.016	0.027	0.016	0.011
INGA-BABAO	0.059	0.135	0.210	0.711	0.075	0.068	0.112	0.156	0.245	0.044
INGA-CIPO	0.383	0.498	0.613	1.652	0.115	0.332	0.416	0.500	0.890	0.084
INGA-JARANDEUA	0.029	0.067	0.104	0.179	0.038	0.036	0.072	0.108	0.164	0.036
INGA-VERMELHO	0.000	0.034	0.067	0.140	0.034	0.0	0.024	0.048	0.072	0.024
INGA-XIXICA	0.556	0.672	0.789	1.705	0.117	0.529	0.624	0.719	1.140	0.095
INHARE	0.247	0.311	0.374	0.507	0.064	0.300	0.376	0.452	0.720	0.076
IPE-AMARELO	0.152	0.225	0.298	0.664	0.073	0.123	0.168	0.213	0.254	0.045
IPERANA	0.042	0.077	0.111	0.150	0.035	0.032	0.056	0.080	0.069	0.024
IPE-ROXO	0.053	0.099	0.144	0.257	0.045	0.030	0.056	0.082	0.086	0.026
ITAUBA	0.499	0.708	0.918	5.487	0.210	0.273	0.368	0.463	1.122	0.095
ITAUBARANA	0.000	0.048	0.095	0.283	0.048	0.0	0.008	0.016	0.008	0.008

TABELA XLV — 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 .
JACAREUBA	0.220	0.335	0.449	1.641	0.115	0.108	0.152	0.196	0.243	0.044
JANITA	0.061	0.108	0.154	0.271	0.047	0.072	0.120	0.168	0.284	0.048
JANITA-BRANCO	0.016	0.036	0.056	0.050	0.020	0.016	0.032	0.048	0.031	0.016
JANITA-CHOCOLATE	0.044	0.110	0.176	0.547	0.066	0.030	0.056	0.082	0.086	0.026
JAPURA	0.007	0.022	0.038	0.031	0.016	0.005	0.016	0.027	0.016	0.011
JARANA-AMARELA	0.000	0.009	0.018	0.010	0.009	0.0	0.008	0.016	0.008	0.008
JATAUBA	0.047	0.086	0.125	0.190	0.039	0.040	0.072	0.104	0.132	0.032
JATOBA	0.174	0.330	0.487	3.068	0.157	0.067	0.104	0.141	0.175	0.037
JENIPAPO	0.004	0.022	0.040	0.040	0.018	0.007	0.032	0.057	0.080	0.025
JOAO-MOLE	0.104	0.141	0.177	0.170	0.037	0.105	0.136	0.167	0.118	0.031
JUAZEIRO	0.021	0.056	0.090	0.146	0.034	0.027	0.056	0.085	0.102	0.029
JUTAI-MIRIM	0.197	0.276	0.355	0.777	0.079	0.159	0.224	0.289	0.530	0.065
JUTAI-POROROCA	0.790	0.941	1.092	2.855	0.151	0.748	0.880	1.012	2.187	0.132
JUTAIRANA	0.011	0.033	0.056	0.064	0.023	0.013	0.032	0.051	0.047	0.019
LACRE-DA-MATA	0.045	0.082	0.118	0.166	0.036	0.065	0.120	0.175	0.381	0.055
LACRE-VERMELHO	0.0	0.005	0.010	0.003	0.005	0.0	0.008	0.016	0.008	0.008
LOURO-ABACATE	0.380	0.488	0.596	1.452	0.108	0.311	0.384	0.457	0.658	0.073
LOURO-AMARELO	0.475	0.586	0.698	1.551	0.111	0.394	0.480	0.566	0.929	0.086
LOURO-ANUERA	0.094	0.170	0.245	0.715	0.076	0.058	0.112	0.166	0.358	0.054
LOURO-ARITU	0.128	0.181	0.235	0.357	0.053	0.125	0.176	0.227	0.324	0.051
LOURO-BOSTA	0.021	0.035	0.049	0.024	0.014	0.035	0.056	0.077	0.053	0.021
LOURO-CRAVO	0.006	0.026	0.046	0.051	0.020	0.005	0.016	0.027	0.016	0.011
LOURO-FAIA	0.000	0.016	0.032	0.033	0.016	0.0	0.008	0.016	0.008	0.008
LOURO-INHAMUI	0.157	0.242	0.327	0.905	0.085	0.126	0.176	0.226	0.307	0.050
LOURO-JACAREUBA	0.039	0.067	0.096	0.100	0.028	0.139	0.064	0.089	0.077	0.025
LOURO-PRATA	0.058	0.114	0.171	0.396	0.056	0.040	0.072	0.104	0.132	0.032
LOURO-PRETO	1.113	1.304	1.496	4.574	0.191	0.846	0.960	1.074	1.635	0.114
LOURO-ROSA	0.048	0.096	0.144	0.286	0.048	0.042	0.072	0.102	0.116	0.030
LOURO-VERMELHO	0.217	0.381	0.545	3.378	0.164	0.047	0.088	0.129	0.210	0.041
MACUCU	0.801	0.941	1.081	2.452	0.140	0.855	0.992	1.129	2.347	0.137
MACUCU-DE-PACA	0.194	0.338	0.483	2.615	0.144	0.121	0.208	0.295	0.956	0.087
MACUCU-FARINHA-SECA	0.027	0.056	0.084	0.103	0.029	0.030	0.056	0.082	0.086	0.026
MACUCU-MURUCI	0.050	0.110	0.170	0.453	0.060	0.052	0.112	0.172	0.455	0.060
MACUCU-PRETO	0.0	0.007	0.014	0.006	0.007	0.0	0.008	0.016	0.008	0.008
MACARANDUBA	0.374	0.534	0.695	3.229	0.161	0.138	0.192	0.246	0.366	0.054
MAMORANA	0.106	0.160	0.214	0.359	0.054	0.095	0.136	0.177	0.215	0.041
MANDIOQUEIRA	0.804	1.043	1.282	7.132	0.239	0.332	0.432	0.532	1.247	0.100
MANDIOQUEIRA-AZUL	0.000	0.044	0.088	0.243	0.044	0.0	0.008	0.016	0.008	0.008
MANDIOQUEIRA-BRANCA	1.312	1.628	1.943	12.430	0.315	0.477	0.592	0.707	1.647	0.115
MANGABA	0.068	0.151	0.234	0.865	0.083	0.028	0.072	0.116	0.245	0.044
MANGARANA	0.057	0.104	0.152	0.280	0.047	0.022	0.040	0.058	0.039	0.018
MAPARAJUBA	0.392	0.501	0.610	1.488	0.109	0.260	0.328	0.396	0.577	0.068
MAPATIRANA	0.340	0.457	0.574	1.704	0.117	0.369	0.488	0.607	1.784	0.119

TABELA XLV – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA MEDIO	DOS NUMEROS DE ARVORES . MAXIMO	VARIANCIA	E. PADRAO .
MAPATIRANA-BRANCA	0.021	0.048	0.075	0.091	0.027	0.019	0.040	0.061	0.055	0.021
MAPUXIQUI-CHOCOLATE	0.000	0.016	0.032	0.032	0.016	0.0	0.008	0.016	0.008	0.008
MARI	0.003	0.015	0.027	0.018	0.012	0.005	0.016	0.027	0.016	0.011
MARIRANA	0.171	0.259	0.347	0.968	0.088	0.108	0.152	0.196	0.243	0.044
MARIRANA-DA-T.-FIRME	0.000	0.002	0.005	0.001	0.002	0.0	0.008	0.016	0.008	0.008
MARUPA	0.454	0.580	0.706	1.993	0.126	0.295	0.368	0.441	0.670	0.073
MATAMATA	4.729	5.248	5.767	33.670	0.519	3.833	4.264	4.695	23.260	0.431
MATAMATA-CACHIMBO	0.000	0.033	0.067	0.139	0.033	0.0	0.008	0.016	0.008	0.008
MATAMATA	0.011	0.043	0.074	0.123	0.031	0.007	0.032	0.057	0.080	0.025
MATAMATA-CI	0.222	0.397	0.573	3.852	0.176	0.143	0.264	0.385	1.841	0.121
MATAMATA-JIBOIA	0.096	0.149	0.201	0.342	0.052	0.089	0.128	0.167	0.193	0.039
MATAMATA-ROSA	0.000	0.016	0.032	0.032	0.016	0.0	0.008	0.016	0.008	0.008
MAUEIRA	0.030	0.071	0.113	0.215	0.041	0.019	0.040	0.061	0.055	0.021
MELANCIEIRA	0.000	0.008	0.017	0.009	0.008	0.0	0.008	0.016	0.008	0.008
MOLONGO	0.018	0.034	0.050	0.032	0.016	0.022	0.040	0.058	0.039	0.018
MOLONGO-DE-ESPINHO	0.008	0.020	0.032	0.017	0.012	0.013	0.032	0.051	0.047	0.019
MOROTOTO	0.385	0.548	0.712	3.345	0.164	0.295	0.424	0.553	2.085	0.129
MUIRAJIBOIA	0.012	0.028	0.043	0.029	0.015	0.019	0.040	0.061	0.055	0.021
MUIRAJIBOIA-AMARELA	0.026	0.049	0.072	0.065	0.023	0.029	0.048	0.067	0.046	0.019
MUIRAJUSSARA	0.009	0.030	0.051	0.056	0.021	0.006	0.024	0.042	0.040	0.018
MUIRAPIRANGA	0.342	0.473	0.603	2.130	0.131	0.225	0.296	0.367	0.629	0.071
MUIRAPIXUNA	0.0	0.014	0.028	0.024	0.014	0.0	0.008	0.016	0.008	0.008
MUIRATINGA	0.167	0.234	0.301	0.562	0.067	0.167	0.224	0.281	0.401	0.057
MUIRATINGA-DA-VARZEA	0.144	0.301	0.459	3.088	0.157	0.044	0.072	0.100	0.100	0.028
MUIRAUBA	0.224	0.304	0.385	0.808	0.080	0.170	0.224	0.278	0.369	0.054
MUIRAXIMBE	0.047	0.079	0.111	0.128	0.032	0.039	0.064	0.089	0.077	0.025
MULATINHO	0.0	0.007	0.013	0.005	0.007	0.0	0.008	0.016	0.008	0.008
MUNGUBA	0.119	0.200	0.281	0.817	0.081	0.063	0.096	0.129	0.136	0.033
MURUCI	0.085	0.125	0.164	0.197	0.040	0.118	0.168	0.218	0.318	0.050
MURUCI-PELUDO	0.0	0.013	0.027	0.023	0.013	0.0	0.024	0.048	0.072	0.024
MURUCIRANA	0.0	0.006	0.011	0.004	0.006	0.0	0.008	0.016	0.008	0.008
MUTAMBA	0.012	0.200	0.387	4.413	0.188	0.008	0.128	0.248	1.806	0.120
MUTUTI	0.184	0.271	0.359	0.957	0.088	0.177	0.272	0.367	1.135	0.095
ORELHA-DE-BURRO	0.0	0.005	0.010	0.003	0.005	0.0	0.008	0.016	0.008	0.008
PAJURA	0.098	0.148	0.198	0.316	0.050	0.074	0.104	0.134	0.110	0.030
PARUJAZINHA	0.085	0.145	0.206	0.460	0.061	0.065	0.096	0.127	0.120	0.031
PALITEIRO	0.000	0.052	0.104	0.340	0.052	0.0	0.008	0.016	0.008	0.008
PARICARANA	0.100	0.183	0.266	0.856	0.083	0.072	0.112	0.152	0.197	0.040
PARINARI	0.279	0.525	0.771	7.578	0.246	0.093	0.168	0.243	0.705	0.075
PARIRI	0.011	0.031	0.050	0.047	0.019	0.010	0.024	0.038	0.024	0.014
PARURU	0.026	0.055	0.085	0.109	0.030	0.026	0.048	0.070	0.062	0.022
PARURUZINHO	0.000	0.016	0.032	0.032	0.016	0.0	0.008	0.016	0.008	0.008
PAU-DE-BALSAMO	0.0	0.006	0.011	0.004	0.006	0.0	0.008	0.016	0.008	0.008

TABELA XLV – 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-DE-BICHO	0.067	0.109	0.150	0.215	0.041	0.056	0.088	0.120	0.129	0.032
PAU-DOCE	0.120	0.191	0.262	0.627	0.071	0.132	0.200	0.268	0.581	0.068
PAU-JACARE	0.233	0.300	0.366	0.550	0.066	0.231	0.296	0.361	0.533	0.065
PAU-MARFIM	0.033	0.079	0.124	0.257	0.045	0.013	0.032	0.051	0.047	0.019
PAU-ROXO	0.080	0.143	0.206	0.490	0.063	0.050	0.088	0.126	0.178	0.038
PENTE-DE-MACACO	0.273	0.356	0.439	0.860	0.083	0.249	0.304	0.359	0.375	0.055
PIQUIA	0.716	0.990	1.264	9.403	0.274	0.200	0.248	0.296	0.285	0.048
PIQUIARANA	0.893	1.080	1.267	4.385	0.187	0.496	0.584	0.672	0.971	0.088
PITOMBARANA	0.005	0.014	0.022	0.008	0.008	0.010	0.024	0.038	0.024	0.014
PRACAXI	0.134	0.239	0.345	1.391	0.105	0.200	0.376	0.552	3.866	0.176
PRACUUBA	0.095	0.256	0.417	3.242	0.161	0.037	0.064	0.091	0.093	0.027
QUARUBA	0.036	0.075	0.114	0.186	0.039	0.021	0.056	0.091	0.150	0.035
QUARUBA-BRANCA	0.794	1.108	1.422	12.322	0.314	0.311	0.440	0.569	2.087	0.129
QUARUBA-CEDRO	0.689	1.030	1.372	14.569	0.341	0.304	0.472	0.640	3.509	0.168
QUARUBA-ROSA	0.041	0.081	0.121	0.201	0.040	0.022	0.040	0.058	0.039	0.018
QUARUBARANA	0.564	0.927	1.290	16.475	0.363	0.186	0.256	0.326	0.611	0.070
QUARUBA-VERMELHA	0.029	0.097	0.166	0.587	0.069	0.019	0.080	0.141	0.461	0.061
QUINARANA	0.015	0.040	0.064	0.073	0.024	0.013	0.032	0.051	0.047	0.019
ROSADA-BRAVA	0.025	0.050	0.075	0.080	0.025	0.019	0.040	0.061	0.055	0.021
ROXINHO	0.064	0.104	0.144	0.198	0.040	0.035	0.056	0.077	0.053	0.021
SERINGA-ITAUBA	0.052	0.110	0.168	0.420	0.058	0.041	0.080	0.119	0.187	0.039
SERINGARANA	0.012	0.041	0.070	0.108	0.029	0.013	0.032	0.051	0.047	0.019
SERINGUEIRA	0.372	0.474	0.577	1.308	0.102	0.258	0.320	0.382	0.477	0.062
SORVA	0.238	0.335	0.433	1.182	0.097	0.153	0.200	0.247	0.274	0.047
SORVA-GRANDE	0.032	0.118	0.204	0.923	0.086	0.014	0.040	0.066	0.087	0.026
SUCUPIRA	0.096	0.150	0.203	0.355	0.053	0.070	0.104	0.138	0.142	0.034
SUCUPIRA-AMARELA	0.748	0.936	1.123	4.387	0.187	0.453	0.544	0.635	1.024	0.091
SUCUPIRA-VERMELHA	0.305	0.418	0.531	1.591	0.113	0.181	0.240	0.299	0.442	0.059
SUCUUBA	0.073	0.105	0.137	0.131	0.032	0.074	0.104	0.134	0.110	0.030
TACACAZEIRA	0.043	0.082	0.122	0.196	0.040	0.026	0.048	0.070	0.062	0.022
TAXI	1.056	1.244	1.432	4.428	0.188	0.653	0.752	0.851	1.220	0.099
TAXI-AMARELO	0.082	0.190	0.298	1.462	0.108	0.034	0.072	0.110	0.180	0.038
TAXI-PELUDO	0.000	0.021	0.042	0.056	0.021	0.0	0.008	0.016	0.008	0.008
TAXI-PITOMBA	0.059	0.107	0.156	0.294	0.049	0.044	0.072	0.100	0.100	0.028
TAXI-VERMELHO	0.911	1.113	1.314	5.066	0.201	0.438	0.520	0.602	0.848	0.082
TAMANQUEIRA	0.010	0.024	0.038	0.024	0.014	0.010	0.024	0.038	0.024	0.014
TAMAQUARE-VERMELHO	0.0	0.012	0.024	0.018	0.012	0.0	0.008	0.016	0.008	0.008
TANIMBUCA-AMARELA	0.098	0.162	0.226	0.516	0.064	0.065	0.104	0.143	0.191	0.039
TAPEREBARANA	0.020	0.073	0.125	0.341	0.052	0.014	0.040	0.066	0.087	0.026
TAQUARI	0.005	0.158	0.311	2.911	0.153	0.005	0.016	0.027	0.016	0.011
TARUMA	0.025	0.074	0.123	0.300	0.049	0.021	0.056	0.091	0.150	0.035
TATAPIRIRICA	0.527	0.631	0.735	1.360	0.104	0.579	0.688	0.797	1.491	0.109
TAUARI	0.816	1.037	1.257	6.100	0.221	0.298	0.368	0.438	0.605	0.070

TABELA XLV – Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
TAUARI-CACHIMBO	0.226	0.391	0.556	3.405	0.165	0.070	0.104	0.138	0.142	0.034
TAUARI-VERMELHO	0.009	0.132	0.255	1.895	0.123	0.006	0.024	0.042	0.040	0.018
TENTO	0.291	0.387	0.483	1.144	0.096	0.138	0.176	0.214	0.178	0.038
TINTEIRO	0.388	0.544	0.700	3.028	0.156	0.348	0.480	0.612	2.187	0.132
TINTEIRO-VERMELHO	0.083	0.143	0.204	0.459	0.061	0.079	0.128	0.177	0.306	0.049
UCUUBA	0.526	0.680	0.834	2.971	0.154	0.298	0.376	0.454	0.769	0.078
UCUUBA-BRANCA	0.730	0.977	1.224	7.601	0.247	0.426	0.528	0.630	1.300	0.102
UCUUBA-DA-MATA	0.223	0.407	0.591	4.226	0.184	0.164	0.272	0.380	1.458	0.108
UCUUBA-DE-SANGUE	0.006	0.020	0.034	0.025	0.014	0.005	0.016	0.027	0.016	0.011
UCUUBA-VERMELHA	0.460	0.581	0.702	1.821	0.121	0.461	0.584	0.707	1.890	0.123
UCUUBARANA	0.102	0.184	0.265	0.829	0.081	0.107	0.192	0.277	0.898	0.085
URUCU-DA-MATA	0.0	0.006	0.011	0.004	0.006	0.0	0.008	0.016	0.008	0.008
URUCURANA	0.530	0.654	0.779	1.948	0.125	0.385	0.456	0.527	0.637	0.071
URUCURANA-BRANCA	0.005	0.016	0.028	0.016	0.011	0.005	0.016	0.027	0.016	0.011
UMIRI	0.022	0.125	0.228	1.330	0.103	0.028	0.088	0.148	0.452	0.060
UXI	0.071	0.122	0.174	0.326	0.051	0.042	0.064	0.086	0.060	0.022
UXI-AMARELO	0.053	0.093	0.133	0.201	0.040	0.039	0.064	0.089	0.077	0.025
UXI-COROA	0.006	0.019	0.033	0.024	0.014	0.005	0.016	0.027	0.016	0.011
UXIRANA	1.577	1.810	2.043	6.788	0.233	1.095	1.232	1.369	2.341	0.137
DESCONHECIDA	0.067	0.109	0.151	0.224	0.042	0.058	0.096	0.134	0.184	0.038
GERAL		103.112		1312.532	3.240		61.526		169.300	1.164

UNIDADE- VOLUMES EM M3

TABELA XLVI

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

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

Espécie – Abiorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	0.014	0.017	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.015	0.019	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.016	0.016	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.009	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.010	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.023	0.017	0.032	0.0	0.055	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.025	0.019	0.035	0.0	0.059	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.032	0.016	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	18.330	13.533	25.106	0.0	43.031	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.330	13.533	25.106	0.0	43.031	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 XLVI — Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-abio		V. S/CASCA	0.010	0.011	0.039	0.0	0.019	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.010	0.011	0.042	0.0	0.021	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.040
	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.007	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.008	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.016	0.008	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	0.041	0.016	0.039	0.0	0.019	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.044	0.017	0.042	0.0	0.021	0.0	0.0	0.0	0.0	0.123
		N. ARVORES	0.056	0.016	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.096
	PORCT.	V. S/CASCA	35.569	13.819	33.958	0.0	16.654	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.569	13.819	33.958	0.0	16.654	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	58.333	16.667	16.667	0.0	8.333	0.0	0.0	0.0	0.0	100.000
Abiorana-balatinha	I	V. S/CASCA	0.056	0.036	0.052	0.071	0.092	0.0	0.0	0.0	0.0	0.306
		V. C/CASCA	0.060	0.038	0.056	0.076	0.099	0.0	0.0	0.0	0.0	0.330
		N. ARVORES	0.064	0.024	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.160
	II	V. S/CASCA	0.034	0.026	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.037	0.028	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.040	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.072
	III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.093	0.062	0.052	0.087	0.092	0.0	0.0	0.0	0.0	0.386
		V. C/CASCA	0.100	0.066	0.056	0.093	0.099	0.0	0.0	0.0	0.0	0.415
		N. ARVORES	0.112	0.048	0.024	0.032	0.024	0.0	0.0	0.0	0.0	0.240
	PORCT.	V. S/CASCA	24.166	15.970	13.462	22.462	23.941	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.166	15.970	13.462	22.462	23.941	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.667	20.000	10.000	13.333	10.000	0.0	0.0	0.0	0.0	100.000
Abiorana-branca	I	V. S/CASCA	0.059	0.084	0.084	0.015	0.043	0.032	0.0	0.0	0.0	0.317
		V. C/CASCA	0.064	0.090	0.090	0.016	0.046	0.035	0.0	0.0	0.0	0.341
		N. ARVORES	0.072	0.072	0.040	0.008	0.008	0.008	0.0	0.0	0.0	0.208
	II	V. S/CASCA	0.047	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.051	0.0	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.064	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	III	V. S/CASCA	0.008	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.009	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.016	0.008	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	0.115	0.088	0.092	0.015	0.043	0.032	0.0	0.0	0.0	0.385
		V. C/CASCA	0.124	0.095	0.099	0.016	0.046	0.035	0.0	0.0	0.0	0.415
		N. ARVORES	0.152	0.080	0.048	0.008	0.008	0.008	0.0	0.0	0.0	0.304
	PORCT.	V. S/CASCA	29.813	22.876	23.911	3.878	11.139	8.383	0.0	0.0	0.0	100.000
		V. C/CASCA	29.813	22.876	23.911	3.878	11.139	8.383	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	26.316	15.789	2.632	2.632	2.632	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-casca-doce	I	V. S/CASCA	0.010	0.013	0.023	0.026	0.0	0.0	0.048	0.0	0.0	0.120
		V. C/CASCA	0.010	0.014	0.025	0.029	0.0	0.0	0.051	0.0	0.0	0.130
		N. ARVORES	0.008	0.008	0.016	0.008	0.0	0.0	0.008	0.0	0.0	0.048
	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.025	0.013	0.023	0.026	0.0	0.0	0.048	0.0	0.0	0.136
		V. C/CASCA	0.027	0.014	0.025	0.029	0.0	0.0	0.051	0.0	0.0	0.146
		N. ARVORES	0.032	0.008	0.016	0.008	0.0	0.0	0.008	0.0	0.0	0.072
	PORCT.	V. S/CASCA	18.274	9.786	17.289	19.505	0.0	0.0	35.146	0.0	0.0	100.000
		V. C/CASCA	18.274	9.786	17.289	19.505	0.0	0.0	35.146	0.0	0.0	100.000
		N. ARVORES	44.444	11.111	22.222	11.111	0.0	0.0	11.111	0.0	0.0	100.000
Abiorana-casca-fina	I	V. S/CASCA	0.152	0.242	0.166	0.033	0.0	0.036	0.0	0.0	0.0	0.629
		V. C/CASCA	0.163	0.261	0.179	0.035	0.0	0.039	0.0	0.0	0.0	0.677
		N. ARVORES	0.200	0.184	0.080	0.008	0.0	0.008	0.0	0.0	0.0	0.480
	II	V. S/CASCA	0.116	0.026	0.020	0.036	0.0	0.0	0.0	0.0	0.0	0.199
		V. C/CASCA	0.125	0.028	0.022	0.039	0.0	0.0	0.0	0.0	0.0	0.214
		N. ARVORES	0.144	0.024	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.192
	III	V. S/CASCA	0.021	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.023	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.040	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	IV	V. S/CASCA	0.002	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.003	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	TOTAL	V. S/CASCA	0.291	0.280	0.199	0.069	0.0	0.036	0.0	0.0	0.0	0.876
		V. C/CASCA	0.314	0.301	0.215	0.075	0.0	0.039	0.0	0.0	0.0	0.943
		N. ARVORES	0.392	0.216	0.096	0.024	0.0	0.008	0.0	0.0	0.0	0.736
	PORCT.	V. S/CASCA	33.266	31.922	22.755	7.906	0.0	4.151	0.0	0.0	0.0	100.000
		V. C/CASCA	33.266	31.922	22.755	7.906	0.0	4.151	0.0	0.0	0.0	100.000
		N. ARVORES	53.261	29.348	13.043	3.261	0.0	1.087	0.0	0.0	0.0	100.000
Abiorana-cutite	I	V. S/CASCA	0.062	0.081	0.065	0.031	0.0	0.0	0.0	0.0	0.0	0.240
		V. C/CASCA	0.067	0.087	0.070	0.033	0.0	0.0	0.0	0.0	0.0	0.258
		N. ARVORES	0.064	0.056	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.160
	II	V. S/CASCA	0.0	0.023	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.0	0.025	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.0	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.024
	III	V. S/CASCA	0.011	0.011	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		V. C/CASCA	0.012	0.012	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.024	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.074	0.115	0.092	0.031	0.019	0.0	0.0	0.0	0.0	0.331
		V. C/CASCA	0.079	0.124	0.099	0.033	0.021	0.0	0.0	0.0	0.0	0.356
		N. ARVORES	0.088	0.088	0.048	0.008	0.008	0.0	0.0	0.0	0.0	0.240
	PORCT.	V. S/CASCA	22.221	34.750	27.897	9.372	5.760	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.221	34.750	27.897	9.372	5.760	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	36.667	36.667	20.000	3.333	3.333	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-ferrugem											
I	V. S/CASCA	0.0	0.0	0.0	0.022	0.036	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.0	0.023	0.039	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.003	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.003	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.003	0.007	0.0	0.022	0.036	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.003	0.007	0.0	0.023	0.039	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.008	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	4.749	10.093	0.0	31.996	53.163	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.749	10.093	0.0	31.996	53.163	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	0.0	25.000	25.000	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-guajará											
I	V. S/CASCA	0.007	0.009	0.028	0.0	0.056	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.008	0.010	0.030	0.0	0.060	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.008	0.008	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.009	0.028	0.0	0.056	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.015	0.010	0.030	0.0	0.060	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.016	0.008	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	13.362	8.336	26.070	0.0	52.233	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.362	8.336	26.070	0.0	52.233	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	14.286	28.571	0.0	28.571	0.0	0.0	0.0	0.0	100.000
Espécie Abiorana-jaraí											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.009	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-maçaranduba											
I	V. S/CASCA	0.035	0.018	0.019	0.022	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.037	0.019	0.021	0.024	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.032	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.064
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.032	0.038	0.022	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.037	0.034	0.041	0.024	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.032	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	27.407	24.835	30.102	17.656	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.407	24.835	30.102	17.656	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	30.000	20.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-mangabarana											
I	V. S/CASCA	0.237	0.117	0.162	0.076	0.024	0.0	0.0	0.0	0.0	0.617
	V. C/CASCA	0.255	0.126	0.174	0.082	0.026	0.0	0.0	0.0	0.0	0.664
	N. ARVORES	0.328	0.096	0.080	0.024	0.008	0.0	0.0	0.0	0.0	0.536
II	V. S/CASCA	0.142	0.065	0.060	0.0	0.0	0.0	0.0	0.0	0.073	0.340
	V. C/CASCA	0.153	0.070	0.065	0.0	0.0	0.0	0.0	0.0	0.078	0.366
	N. ARVORES	0.192	0.056	0.032	0.0	0.0	0.0	0.0	0.0	0.008	0.288
III	V. S/CASCA	0.025	0.019	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.026	0.021	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.040	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.064
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.403	0.202	0.234	0.076	0.024	0.0	0.0	0.0	0.073	1.012
	V. C/CASCA	0.435	0.218	0.252	0.082	0.026	0.0	0.0	0.0	0.078	1.090
	N. ARVORES	0.560	0.168	0.120	0.024	0.008	0.0	0.0	0.0	0.008	0.888
PORCT.	V. S/CASCA	39.857	19.956	23.096	7.518	2.379	0.0	0.0	0.0	7.194	100.000
	V. C/CASCA	39.857	19.956	23.096	7.518	2.379	0.0	0.0	0.0	7.194	100.000
	N. ARVORES	63.063	18.919	13.514	2.703	0.901	0.0	0.0	0.0	0.901	100.000
Espécie – Abiorana-mangabinha											
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	0.027	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
II	V. S/CASCA	0.0	0.008	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.0	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.008	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.031	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	58.781	16.657	24.561	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.781	16.657	24.561	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

TABELA XLVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Abiorana-maparajuba											
I	V. S/CASCA	0.012	0.013	0.031	0.015	0.0	0.039	0.0	0.0	0.0	0.110
	V. C/CASCA	0.013	0.014	0.033	0.016	0.0	0.042	0.0	0.0	0.0	0.118
	N. ARVORES	0.016	0.008	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.0	0.007	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.0	0.007	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.020	0.037	0.015	0.0	0.039	0.0	0.0	0.0	0.123
	V. C/CASCA	0.013	0.022	0.040	0.016	0.0	0.042	0.0	0.0	0.0	0.133
	N. ARVORES	0.016	0.016	0.024	0.008	0.0	0.008	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	9.881	16.251	30.172	11.866	0.0	31.830	0.0	0.0	0.0	100.000
	V. C/CASCA	9.881	16.251	30.172	11.866	0.0	31.830	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	22.222	33.333	11.111	0.0	11.111	0.0	0.0	0.0	100.000
Espécie — Abiorana-mocambo											
I	V. S/CASCA	0.146	0.224	0.182	0.050	0.076	0.036	0.0	0.0	0.0	0.714
	V. C/CASCA	0.157	0.241	0.196	0.054	0.082	0.038	0.0	0.0	0.0	0.769
	N. ARVORES	0.184	0.152	0.072	0.016	0.016	0.008	0.0	0.0	0.0	0.448
II	V. S/CASCA	0.095	0.075	0.030	0.030	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.103	0.081	0.033	0.032	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.128	0.056	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.216
III	V. S/CASCA	0.011	0.011	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.012	0.012	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.024	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.040
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.052	0.0	0.0	0.052
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.253	0.310	0.213	0.104	0.076	0.036	0.048	0.0	0.0	1.040
	V. C/CASCA	0.272	0.334	0.229	0.113	0.082	0.038	0.052	0.0	0.0	1.120
	N. ARVORES	0.336	0.216	0.088	0.040	0.016	0.008	0.008	0.0	0.0	0.712
PORCT.	V. S/CASCA	24.293	29.804	20.439	10.044	7.337	3.430	4.654	0.0	0.0	100.000
	V. C/CASCA	24.293	29.804	20.439	10.044	7.337	3.430	4.654	0.0	0.0	100.000
	N. ARVORES	47.191	30.337	12.360	5.618	2.247	1.124	1.124	0.0	0.0	100.000
Espécie — Abiorana-paruru											
I	V. S/CASCA	0.0	0.0	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	0.0	0.0	51.630	48.370	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	51.630	48.370	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

TABELA XLVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.009	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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-quadrada											
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.060	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.010	0.0	0.0	0.0	0.056	0.0	0.0	0.065
	V. C/CASCA	0.0	0.0	0.010	0.0	0.0	0.0	0.060	0.0	0.0	0.070
	N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.016
PORCT.	V. S/CASCA	0.0	0.0	14.579	0.0	0.0	0.0	85.421	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	14.579	0.0	0.0	0.0	85.421	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	0.0	0.0	50.000	0.0	0.0	100.000
Espécie — Abiorana-sabiá											
I	V. S/CASCA	0.0	0.031	0.019	0.026	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.033	0.021	0.029	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.032
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	0.023	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.019	0.048	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.033	0.021	0.052	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.0	0.016	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	0.0	31.397	19.553	49.051	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	31.397	19.553	49.051	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Acapu											
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 — Acapu-preto											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.013	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.014	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.085
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.0	0.013	0.052	0.0	0.0	0.085	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.014	0.056	0.0	0.0	0.092	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.008	0.024	0.0	0.0	0.016	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	0.0	8.695	34.389	0.0	0.0	56.915	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	8.695	34.389	0.0	0.0	56.915	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	16.667	50.000	0.0	0.0	33.333	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Acapurana-da-várzea	I	V. S/CASCA	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.026
		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	0.008	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
		V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
		N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.0	0.034	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.0	0.040	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.048
	PORCT.	V. S/CASCA	0.0	54.416	0.0	45.584	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	54.416	0.0	45.584	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	83.333	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000
Acariquara	I	V. S/CASCA	0.021	0.020	0.030	0.072	0.069	0.091	0.0	0.0	0.0	0.303
		V. C/CASCA	0.023	0.021	0.033	0.077	0.075	0.098	0.0	0.0	0.0	0.326
		N. ARVORES	0.032	0.016	0.016	0.024	0.024	0.016	0.0	0.0	0.0	0.128
	II	V. S/CASCA	0.035	0.015	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.038	0.016	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.068
		N. ARVORES	0.048	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.064
	III	V. S/CASCA	0.008	0.029	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.009	0.031	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		N. ARVORES	0.016	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	IV	V. S/CASCA	0.013	0.011	0.053	0.0	0.0	0.042	0.056	0.0	0.0	0.175
		V. C/CASCA	0.014	0.012	0.057	0.0	0.0	0.045	0.060	0.0	0.0	0.189
		N. ARVORES	0.016	0.008	0.032	0.0	0.0	0.008	0.008	0.0	0.0	0.072
	TOTAL	V. S/CASCA	0.077	0.075	0.130	0.072	0.082	0.133	0.056	0.0	0.0	0.625
		V. C/CASCA	0.083	0.081	0.140	0.077	0.088	0.143	0.060	0.0	0.0	0.673
		N. ARVORES	0.112	0.056	0.072	0.024	0.032	0.024	0.008	0.0	0.0	0.328
	PORCT.	V. S/CASCA	12.384	11.984	20.789	11.481	13.146	21.274	8.942	0.0	0.0	100.000
		V. C/CASCA	12.384	11.984	20.789	11.481	13.146	21.274	8.942	0.0	0.0	100.000
		N. ARVORES	34.146	17.073	21.951	7.317	9.756	7.317	2.439	0.0	0.0	100.000
Acariquarana	I	V. S/CASCA	0.024	0.013	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.026	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	II	V. S/CASCA	0.031	0.050	0.014	0.0	0.043	0.0	0.0	0.0	0.0	0.139
		V. C/CASCA	0.033	0.054	0.015	0.0	0.046	0.0	0.0	0.0	0.0	0.149
		N. ARVORES	0.056	0.040	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.112
	III	V. S/CASCA	0.019	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.020	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		N. ARVORES	0.040	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	IV	V. S/CASCA	0.009	0.010	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.038
		V. C/CASCA	0.010	0.011	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.041
		N. ARVORES	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.032
	TOTAL	V. S/CASCA	0.084	0.097	0.026	0.018	0.043	0.0	0.0	0.0	0.0	0.268
		V. C/CASCA	0.090	0.105	0.028	0.019	0.046	0.0	0.0	0.0	0.0	0.289
		N. ARVORES	0.136	0.080	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.248
	PORCT.	V. S/CASCA	31.258	36.252	9.810	6.684	15.997	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.258	36.252	9.810	6.684	15.997	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.839	32.258	6.452	3.226	3.226	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Acoita-cavalo												
I	V.	S/CASCA	0.055	0.073	0.036	0.018	0.050	0.0	0.080	0.0	0.097	0.410
	V.	C/CASCA	0.060	0.079	0.038	0.020	0.054	0.0	0.086	0.0	0.105	0.442
	N.	ARVORES	0.072	0.056	0.016	0.008	0.016	0.0	0.008	0.0	0.008	0.184
II	V.	S/CASCA	0.023	0.049	0.100	0.024	0.0	0.0	0.0	0.0	0.0	0.196
	V.	C/CASCA	0.025	0.052	0.108	0.026	0.0	0.0	0.0	0.0	0.0	0.211
	N.	ARVORES	0.032	0.040	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.128
III	V.	S/CASCA	0.0	0.005	0.019	0.028	0.0	0.0	0.0	0.0	0.0	0.051
	V.	C/CASCA	0.0	0.005	0.020	0.030	0.0	0.0	0.0	0.0	0.0	0.055
	N.	ARVORES	0.0	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.032
IV	V.	S/CASCA	0.0	0.0	0.005	0.0	0.0	0.0	0.028	0.0	0.0	0.033
	V.	C/CASCA	0.0	0.0	0.006	0.0	0.0	0.0	0.030	0.0	0.0	0.036
	N.	ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.016
TOTAL	V.	S/CASCA	0.079	0.127	0.160	0.070	0.050	0.0	0.108	0.0	0.097	0.690
	V.	C/CASCA	0.085	0.137	0.172	0.075	0.054	0.0	0.116	0.0	0.105	0.744
	N.	ARVORES	0.104	0.104	0.080	0.032	0.016	0.0	0.016	0.0	0.008	0.360
PORCT.	V.	S/CASCA	11.437	18.369	23.105	10.125	7.232	0.0	15.626	0.0	14.105	100.000
	V.	C/CASCA	11.437	18.369	23.105	10.125	7.232	0.0	15.626	0.0	14.105	100.000
	N.	ARVORES	28.889	28.889	22.222	8.889	4.444	0.0	4.444	0.0	2.222	100.000
Espécie – Amânoa												
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	0.005	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Amapá												
I	V.	S/CASCA	0.107	0.189	0.205	0.105	0.457	0.246	0.257	0.081	0.068	1.715
	V.	C/CASCA	0.115	0.204	0.221	0.113	0.492	0.265	0.277	0.087	0.073	1.847
	N.	ARVORES	0.128	0.136	0.096	0.032	0.104	0.040	0.040	0.008	0.008	0.592
II	V.	S/CASCA	0.046	0.059	0.056	0.0	0.012	0.0	0.0	0.0	0.0	0.173
	V.	C/CASCA	0.049	0.064	0.060	0.0	0.013	0.0	0.0	0.0	0.0	0.186
	N.	ARVORES	0.056	0.040	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.128
III	V.	S/CASCA	0.013	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.057
	V.	C/CASCA	0.013	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.061
	N.	ARVORES	0.016	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.032
IV	V.	S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V.	C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N.	ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V.	S/CASCA	0.165	0.248	0.261	0.149	0.469	0.246	0.257	0.081	0.068	1.945
	V.	C/CASCA	0.178	0.267	0.281	0.161	0.505	0.265	0.277	0.087	0.073	2.094
	N.	ARVORES	0.200	0.176	0.120	0.048	0.112	0.040	0.040	0.008	0.008	0.752
PORCT.	V.	S/CASCA	8.500	12.771	13.403	7.684	24.094	12.650	13.232	4.171	3.496	100.000
	V.	C/CASCA	8.500	12.771	13.403	7.684	24.094	12.650	13.232	4.171	3.496	100.000
	N.	ARVORES	26.596	23.404	15.957	6.383	14.894	5.319	5.319	1.064	1.064	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Amapá-amargoso											
I	V. S/CASCA	0.010	0.008	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.010	0.009	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.008	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.020	0.009	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.024	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	34.293	14.485	51.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.293	14.485	51.222	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
Espécie – Amaparana											
I	V. S/CASCA	0.078	0.032	0.035	0.022	0.028	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.084	0.034	0.037	0.023	0.031	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.080	0.024	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.136
II	V. S/CASCA	0.015	0.042	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.017	0.045	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.024	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.072
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.093	0.074	0.066	0.022	0.028	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.101	0.079	0.071	0.023	0.031	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.104	0.056	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	33.033	26.018	23.289	7.605	10.055	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.033	26.018	23.289	7.605	10.055	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 – Amapazinho											
I	V. S/CASCA	0.011	0.092	0.088	0.024	0.033	0.039	0.0	0.0	0.0	0.287
	V. C/CASCA	0.012	0.099	0.095	0.025	0.035	0.042	0.0	0.0	0.0	0.310
	N. ARVORES	0.016	0.056	0.040	0.008	0.008	0.008	0.0	0.0	0.0	0.136
II	V. S/CASCA	0.013	0.039	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.014	0.042	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.016	0.032	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.056
III	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.137	0.088	0.024	0.061	0.039	0.0	0.0	0.0	0.374
	V. C/CASCA	0.026	0.148	0.095	0.025	0.066	0.042	0.0	0.0	0.0	0.402
	N. ARVORES	0.032	0.096	0.040	0.008	0.016	0.008	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	6.517	36.775	23.609	6.319	16.297	10.484	0.0	0.0	0.0	100.000
	V. C/CASCA	6.517	36.775	23.609	6.319	16.297	10.484	0.0	0.0	0.0	100.000
	N. ARVORES	16.000	48.000	20.000	4.000	8.000	4.000	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Amarelão	I	V. S/CASCA	0.0	0.017	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.018	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.017	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.018	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	PORCT.	V. S/CASCA	0.0	46.778	53.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	46.778	53.222	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 – Amarelinho	I	V. S/CASCA	0.040	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		V. C/CASCA	0.043	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		N. ARVORES	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	II	V. S/CASCA	0.048	0.020	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.051	0.022	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		N. ARVORES	0.072	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	III	V. S/CASCA	0.010	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.011	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.016	0.008	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	0.098	0.055	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.170
		V. C/CASCA	0.106	0.060	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		N. ARVORES	0.136	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	PORCT.	V. S/CASCA	57.912	32.596	9.492	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	57.912	32.596	9.492	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	70.833	25.000	4.167	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Anani	I	V. S/CASCA	0.093	0.025	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.101	0.027	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.162
		N. ARVORES	0.120	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	II	V. S/CASCA	0.020	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.022	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.114	0.040	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.122	0.043	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.200
		N. ARVORES	0.152	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	PORCT.	V. S/CASCA	61.095	21.521	17.384	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	61.095	21.521	17.384	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	76.000	16.000	8.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Andiré											
I	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	0.008	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.045	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	0.008	0.0	0.0	0.0	0.008
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 – Andiroba											
I	V. S/CASCA	0.004	0.037	0.016	0.073	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.004	0.039	0.017	0.079	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.008	0.032	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.009	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.009	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.045	0.016	0.073	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.014	0.049	0.017	0.079	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.032	0.040	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.104
PORCT.	V. S/CASCA	8.787	30.575	10.922	49.716	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.787	30.575	10.922	49.716	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.769	38.462	7.692	23.077	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Andirobarana											
I	V. S/CASCA	0.0	0.015	0.0	0.0	0.026	0.028	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.016	0.0	0.0	0.028	0.030	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.016	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.009	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.009	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.016	0.0	0.008	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	0.009	0.015	0.010	0.0	0.026	0.028	0.0	0.0	0.0	0.087
	V. C/CASCA	0.009	0.016	0.010	0.0	0.028	0.030	0.0	0.0	0.0	0.094
	N. ARVORES	0.016	0.016	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	9.945	16.856	10.943	0.0	30.150	32.106	0.0	0.0	0.0	100.000
	V. C/CASCA	9.945	16.856	10.943	0.0	30.150	32.106	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	14.286	0.0	14.286	14.286	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Angelim											
I	V. S/CASCA	0.0	0.021	0.019	0.024	0.0	0.052	0.0	0.0	0.142	0.258
	V. C/CASCA	0.0	0.023	0.020	0.026	0.0	0.056	0.0	0.0	0.153	0.277
	N. ARVORES	0.0	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.008	0.048
II	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.019	0.024	0.0	0.052	0.0	0.0	0.142	0.267
	V. C/CASCA	0.0	0.033	0.020	0.026	0.0	0.056	0.0	0.0	0.153	0.288
	N. ARVORES	0.0	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.008	0.056
PORCT.	V. S/CASCA	0.0	11.508	7.022	8.942	0.0	19.420	0.0	0.0	53.108	100.000
	V. C/CASCA	0.0	11.508	7.022	8.942	0.0	19.420	0.0	0.0	53.108	100.000
	N. ARVORES	0.0	42.857	14.286	14.286	0.0	14.286	0.0	0.0	14.286	100.000
Espécie – Angelim-amarelo											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.024	0.043	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.0	0.026	0.046	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	0.0	0.0	0.0	35.778	64.222	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	35.778	64.222	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	50.000	50.000	0.0	0.0	0.0	0.0	100.000
Espécie – Angelim-amargoso											
I	V. S/CASCA	0.005	0.0	0.0	0.028	0.031	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.005	0.0	0.0	0.030	0.033	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.008	0.0	0.0	0.008	0.008	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	0.005	0.0	0.0	0.028	0.031	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.005	0.0	0.0	0.030	0.033	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.008	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	7.170	0.0	0.0	44.556	48.274	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.170	0.0	0.0	44.556	48.274	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	0.0	33.333	33.333	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Angelim-areu-areu											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.045	0.0	0.0	0.045
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.049	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
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 – Angelim-da-folha-miúda											
I	V. S/CASCA	0.039	0.009	0.057	0.025	0.062	0.0	0.0	0.087	0.642	0.922
	V. C/CASCA	0.041	0.010	0.062	0.027	0.067	0.0	0.0	0.094	0.692	0.992
	N. ARVORES	0.040	0.008	0.024	0.008	0.016	0.0	0.0	0.016	0.024	0.136
II	V. S/CASCA	0.009	0.0	0.019	0.0	0.0	0.0	0.060	0.0	0.0	0.087
	V. C/CASCA	0.010	0.0	0.020	0.0	0.0	0.0	0.064	0.0	0.0	0.094
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.024
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.054	0.009	0.076	0.025	0.062	0.0	0.060	0.087	0.642	1.015
	V. C/CASCA	0.058	0.010	0.082	0.027	0.067	0.0	0.064	0.094	0.692	1.093
	N. ARVORES	0.056	0.008	0.032	0.008	0.016	0.0	0.008	0.016	0.024	0.168
PORCT.	V. S/CASCA	5.316	0.895	7.507	2.445	6.095	0.0	5.869	8.611	63.262	100.000
	V. C/CASCA	5.316	0.895	7.507	2.445	6.095	0.0	5.869	8.611	63.262	100.000
	N. ARVORES	33.333	4.762	19.048	4.762	9.524	0.0	4.762	9.524	14.286	100.000
Espécie – Angelim-da-mata											
I	V. S/CASCA	0.037	0.065	0.098	0.0	0.041	0.071	0.0	0.0	0.388	0.701
	V. C/CASCA	0.040	0.070	0.106	0.0	0.045	0.077	0.0	0.0	0.418	0.754
	N. ARVORES	0.048	0.056	0.048	0.0	0.008	0.008	0.0	0.0	0.024	0.192
II	V. S/CASCA	0.009	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.009	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.046	0.089	0.098	0.0	0.041	0.071	0.0	0.0	0.388	0.734
	V. C/CASCA	0.049	0.096	0.106	0.0	0.045	0.077	0.0	0.0	0.418	0.790
	N. ARVORES	0.064	0.080	0.048	0.0	0.008	0.008	0.0	0.0	0.024	0.232
PORCT.	V. S/CASCA	6.253	12.159	13.357	0.0	5.638	9.724	0.0	0.0	52.868	100.000
	V. C/CASCA	6.253	12.159	13.357	0.0	5.638	9.724	0.0	0.0	52.868	100.000
	N. ARVORES	27.586	34.483	20.690	0.0	3.448	3.448	0.0	0.0	10.345	100.000

TABELA XLVI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Anuerá	I	V. S/CASCA	0.054	0.120	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.242
		V. C/CASCA	0.059	0.129	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.261
		N. ARVORES	0.056	0.080	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	II	V. S/CASCA	0.040	0.046	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		V. C/CASCA	0.043	0.050	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.107
		N. ARVORES	0.072	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	TOTAL	V. S/CASCA	0.099	0.166	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.347
		V. C/CASCA	0.107	0.179	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.374
		N. ARVORES	0.144	0.128	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	PORCT.	V. S/CASCA	28.641	47.904	23.454	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	28.641	47.904	23.454	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.154	41.026	12.821	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Arabá	I	V. S/CASCA	0.005	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.006	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.008	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.032
	II	V. S/CASCA	0.004	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.004	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.005	0.012	0.0	0.0	0.026	0.0	0.060	0.0	0.0	0.103
		V. C/CASCA	0.005	0.013	0.0	0.0	0.028	0.0	0.064	0.0	0.0	0.110
		N. ARVORES	0.008	0.016	0.0	0.0	0.008	0.0	0.008	0.0	0.0	0.040
	IV	V. S/CASCA	0.043	0.134	0.046	0.094	0.036	0.0	0.021	0.0	0.0	0.374
		V. C/CASCA	0.047	0.144	0.050	0.101	0.039	0.0	0.022	0.0	0.0	0.403
		N. ARVORES	0.072	0.120	0.024	0.048	0.008	0.0	0.008	0.0	0.0	0.280
	TOTAL	V. S/CASCA	0.058	0.146	0.057	0.148	0.062	0.0	0.080	0.0	0.0	0.551
		V. C/CASCA	0.062	0.157	0.061	0.160	0.067	0.0	0.087	0.0	0.0	0.594
		N. ARVORES	0.096	0.136	0.032	0.072	0.016	0.0	0.016	0.0	0.0	0.368
	PORCT.	V. S/CASCA	10.446	26.458	10.296	26.875	11.331	0.0	14.594	0.0	0.0	100.000
		V. C/CASCA	10.446	26.458	10.296	26.875	11.331	0.0	14.594	0.0	0.0	100.000
		N. ARVORES	26.087	36.956	8.696	19.565	4.348	0.0	4.348	0.0	0.0	100.000
Espécie – Aracapuri	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Araparí											
I	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.010	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	0.0	22.388	0.0	0.0	0.0	77.612	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	22.388	0.0	0.0	0.0	77.612	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	0.0	0.0	50.000	0.0	0.0	0.0	100.000
Espécie – Araracanga											
I	V. S/CASCA	0.072	0.161	0.129	0.045	0.098	0.0	0.052	0.0	0.0	0.557
	V. C/CASCA	0.077	0.173	0.138	0.049	0.106	0.0	0.056	0.0	0.0	0.600
	N. ARVORES	0.088	0.112	0.056	0.016	0.024	0.0	0.008	0.0	0.0	0.304
II	V. S/CASCA	0.058	0.022	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.063	0.023	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.072	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.112
III	V. S/CASCA	0.014	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.015	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.144	0.188	0.185	0.045	0.098	0.0	0.052	0.0	0.0	0.713
	V. C/CASCA	0.155	0.203	0.199	0.049	0.106	0.0	0.056	0.0	0.0	0.768
	N. ARVORES	0.184	0.136	0.080	0.016	0.024	0.0	0.008	0.0	0.0	0.448
PORCT.	V. S/CASCA	20.215	26.375	25.974	6.320	13.805	0.0	7.311	0.0	0.0	100.000
	V. C/CASCA	20.215	26.375	25.974	6.320	13.805	0.0	7.311	0.0	0.0	100.000
	N. ARVORES	41.071	30.357	17.857	3.571	5.357	0.0	1.786	0.0	0.0	100.000
Espécie – Arurá-branco											
I	V. S/CASCA	0.142	0.084	0.221	0.241	0.248	0.192	0.067	0.0	0.074	1.269
	V. C/CASCA	0.153	0.091	0.238	0.259	0.267	0.207	0.072	0.0	0.079	1.367
	N. ARVORES	0.160	0.056	0.088	0.072	0.056	0.032	0.008	0.0	0.008	0.480
II	V. S/CASCA	0.084	0.096	0.046	0.030	0.122	0.042	0.0	0.0	0.0	0.420
	V. C/CASCA	0.090	0.103	0.050	0.032	0.131	0.045	0.0	0.0	0.0	0.452
	N. ARVORES	0.112	0.064	0.024	0.008	0.024	0.008	0.0	0.0	0.0	0.240
III	V. S/CASCA	0.004	0.010	0.057	0.0	0.038	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.004	0.011	0.061	0.0	0.041	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.008	0.008	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.0	0.005	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.005	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.229	0.196	0.324	0.292	0.408	0.234	0.067	0.0	0.074	1.824
	V. C/CASCA	0.247	0.211	0.349	0.315	0.439	0.252	0.072	0.0	0.079	1.964
	N. ARVORES	0.280	0.136	0.136	0.088	0.088	0.040	0.008	0.0	0.008	0.784
PORCT.	V. S/CASCA	12.581	10.737	17.777	16.010	22.353	12.830	3.675	0.0	4.037	100.000
	V. C/CASCA	12.581	10.737	17.777	16.010	22.353	12.830	3.675	0.0	4.037	100.000
	N. ARVORES	35.714	17.347	17.347	11.224	11.224	5.102	1.020	0.0	1.020	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Axixá											
I	V. S/CASCA	0.004	0.038	0.055	0.033	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.004	0.041	0.059	0.036	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.008	0.024	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.038	0.034	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.041	0.037	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.040	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.080	0.073	0.033	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.045	0.086	0.078	0.036	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.048	0.056	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.144
PORCT.	V. S/CASCA	18.347	35.142	31.936	14.574	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.347	35.142	31.936	14.574	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	38.889	22.222	5.556	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Axuá											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Bacabinha											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Bacabinha-quina											
I	V. S/CASCA	0.0	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.0	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.030	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.032	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	60.778	14.149	25.073	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.778	14.149	25.073	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 – Bacuri											
I	V. S/CASCA	0.0	0.008	0.016	0.0	0.099	0.0	0.056	0.0	0.0	0.178
	V. C/CASCA	0.0	0.009	0.017	0.0	0.106	0.0	0.060	0.0	0.0	0.192
	N. ARVORES	0.0	0.008	0.008	0.0	0.016	0.0	0.008	0.0	0.0	0.040
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.005	0.008	0.016	0.0	0.099	0.0	0.056	0.0	0.0	0.183
	V. C/CASCA	0.006	0.009	0.017	0.0	0.106	0.0	0.060	0.0	0.0	0.198
	N. ARVORES	0.008	0.008	0.008	0.0	0.016	0.0	0.008	0.0	0.0	0.048
PORCT.	V. S/CASCA	2.923	4.420	8.473	0.0	53.838	0.0	30.346	0.0	0.0	100.000
	V. C/CASCA	2.923	4.420	8.473	0.0	53.838	0.0	30.346	0.0	0.0	100.000
	N. ARVORES	16.667	16.667	16.667	0.0	33.333	0.0	16.667	0.0	0.0	100.000
Espécie – Bacuri-coroa											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.008	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Balatarana											
I	V. S/CASCA	0.014	0.006	0.017	0.0	0.039	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.015	0.007	0.018	0.0	0.042	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	V. C/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.010	0.017	0.0	0.039	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.015	0.011	0.018	0.0	0.042	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.024	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	17.300	12.980	20.998	0.0	48.723	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.300	12.980	20.998	0.0	48.723	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	28.571	14.286	0.0	14.286	0.0	0.0	0.0	0.0	100.000
Espécie – Barbatimão											
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	0.003	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Batinga											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Breu-amarelo											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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-areu-areu											
I	V. S/CASCA	0.015	0.010	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.016	0.010	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.020	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.016	0.021	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	30.247	39.640	30.113	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.247	39.640	30.113	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 — Breu-branco											
I	V. S/CASCA	0.130	0.031	0.057	0.018	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.139	0.034	0.061	0.020	0.0	0.0	0.0	0.0	0.0	0.254
	N. ARVORES	0.152	0.032	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.075	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.080	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.120	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
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	0.005	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.220	0.039	0.057	0.018	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.237	0.042	0.061	0.020	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.304	0.040	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.376
PORCT.	V. S/CASCA	65.783	11.790	16.980	5.447	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	65.783	11.790	16.980	5.447	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	80.851	10.636	6.383	2.128	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 20-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-manga											
I	V. S/CASCA	0.021	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.023	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.018	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.019	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.046	0.010	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.056	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	67.433	15.493	17.074	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	67.433	15.493	17.074	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
Espécie – Breu-mescla											
I	V. S/CASCA	0.040	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.043	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.101	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.109	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.120	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
PORCT.	V. S/CASCA	89.901	10.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	89.901	10.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	93.750	6.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Breu-preto											
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	0.020	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
II	V. S/CASCA	0.043	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.047	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.064	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.069	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.075	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.096	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
PORCT.	V. S/CASCA	61.721	38.279	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.721	38.279	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.588	29.412	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-sucuruba											
I	V. S/CASCA	0.055	0.100	0.109	0.080	0.0	0.045	0.100	0.0	0.0	0.489
	V. C/CASCA	0.060	0.108	0.118	0.086	0.0	0.048	0.107	0.0	0.0	0.527
	N. ARVORES	0.064	0.064	0.056	0.032	0.0	0.008	0.016	0.0	0.0	0.240
II	V. S/CASCA	0.026	0.039	0.053	0.0	0.015	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.028	0.042	0.058	0.0	0.017	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.040	0.032	0.032	0.0	0.008	0.0	0.0	0.0	0.0	0.112
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.090	0.139	0.163	0.080	0.015	0.045	0.100	0.0	0.0	0.631
	V. C/CASCA	0.097	0.150	0.175	0.086	0.017	0.048	0.107	0.0	0.0	0.680
	N. ARVORES	0.120	0.096	0.088	0.032	0.008	0.008	0.016	0.0	0.0	0.368
PORCT.	V. S/CASCA	14.259	22.008	25.819	12.620	2.428	7.092	15.775	0.0	0.0	100.000
	V. C/CASCA	14.259	22.007	25.819	12.620	2.428	7.092	15.775	0.0	0.0	100.000
	N. ARVORES	32.609	26.087	23.913	8.696	2.174	2.174	4.348	0.0	0.0	100.000
Espécie – Breu-vermelho											
I	V. S/CASCA	0.137	0.132	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.299
	V. C/CASCA	0.147	0.142	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	N. ARVORES	0.176	0.104	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.296
II	V. S/CASCA	0.168	0.072	0.048	0.021	0.0	0.0	0.0	0.0	0.0	0.309
	V. C/CASCA	0.180	0.078	0.052	0.023	0.0	0.0	0.0	0.0	0.0	0.333
	N. ARVORES	0.256	0.056	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.344
III	V. S/CASCA	0.035	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.038	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.344	0.218	0.079	0.021	0.0	0.0	0.0	0.0	0.0	0.663
	V. C/CASCA	0.371	0.235	0.085	0.023	0.0	0.0	0.0	0.0	0.0	0.714
	N. ARVORES	0.488	0.184	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.720
PORCT.	V. S/CASCA	51.935	32.931	11.919	3.215	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.935	32.931	11.919	3.215	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	67.778	25.556	5.556	1.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Buiuçu											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.007	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	33.162	0.0	66.838	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.162	0.0	66.838	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 XLVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Burra-leiteira	I	V. S/CASCA	0.011	0.011	0.014	0.017	0.023	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.012	0.012	0.015	0.018	0.025	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.016	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.048
	II	V. S/CASCA	0.023	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		V. C/CASCA	0.025	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.034	0.021	0.014	0.017	0.023	0.0	0.0	0.0	0.0	0.107
		V. C/CASCA	0.036	0.022	0.015	0.018	0.025	0.0	0.0	0.0	0.0	0.116
		N. ARVORES	0.048	0.016	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.088
	PORCT.	V. S/CASCA	31.233	19.352	12.580	15.403	21.433	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.233	19.352	12.580	15.403	21.433	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.545	18.182	9.091	9.091	9.091	0.0	0.0	0.0	0.0	100.000
Espécie – Cabari	I	V. S/CASCA	0.305	0.175	0.011	0.044	0.0	0.0	0.0	0.0	0.0	0.535
		V. C/CASCA	0.329	0.188	0.012	0.048	0.0	0.0	0.0	0.0	0.0	0.576
		N. ARVORES	0.456	0.152	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.632
	II	V. S/CASCA	0.165	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
		V. C/CASCA	0.177	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.231
		N. ARVORES	0.304	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.352
	III	V. S/CASCA	0.029	0.003	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		V. C/CASCA	0.031	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.056	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	IV	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
		V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
		N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	TOTAL	V. S/CASCA	0.499	0.234	0.011	0.044	0.0	0.0	0.0	0.0	0.0	0.788
		V. C/CASCA	0.537	0.252	0.012	0.048	0.0	0.0	0.0	0.0	0.0	0.848
		N. ARVORES	0.816	0.216	0.008	0.016	0.0	0.0	0.0	0.0	0.0	1.056
	PORCT.	V. S/CASCA	63.312	29.682	1.367	5.640	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	63.312	29.682	1.367	5.640	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	77.273	20.455	0.758	1.515	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Cabarirana	I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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 XLVI — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Cacaurana	I	V. S/CASCA	0.013	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.014	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.016	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.018	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	PORCT.	V. S/CASCA	34.277	15.994	49.729	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.277	15.994	49.729	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 — Cacau-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	0.004	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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 — Caferana	I	V. S/CASCA	0.012	0.010	0.038	0.0	0.0	0.0	0.0	0.0	0.061	0.121
		V. C/CASCA	0.013	0.011	0.041	0.0	0.0	0.0	0.0	0.0	0.066	0.131
		N. ARVORES	0.016	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.048
	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.021	0.010	0.038	0.0	0.0	0.0	0.0	0.0	0.061	0.131
		V. C/CASCA	0.023	0.011	0.041	0.0	0.0	0.0	0.0	0.0	0.066	0.141
		N. ARVORES	0.032	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.064
	PORCT.	V. S/CASCA	16.144	7.994	29.137	0.0	0.0	0.0	0.0	0.0	46.725	100.000
		V. C/CASCA	16.144	7.994	29.137	0.0	0.0	0.0	0.0	0.0	46.725	100.000
		N. ARVORES	50.000	12.500	25.000	0.0	0.0	0.0	0.0	0.0	12.500	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cajuaçu											
I	V. S/CASCA	0.047	0.024	0.143	0.015	0.066	0.078	0.045	0.062	0.0	0.479
	V. C/CASCA	0.050	0.026	0.154	0.016	0.071	0.084	0.048	0.067	0.0	0.516
	N. ARVORES	0.048	0.016	0.064	0.008	0.016	0.016	0.008	0.008	0.0	0.184
II	V. S/CASCA	0.013	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.014	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.059	0.043	0.143	0.015	0.066	0.078	0.045	0.062	0.0	0.511
	V. C/CASCA	0.064	0.046	0.154	0.016	0.071	0.084	0.048	0.067	0.0	0.550
	N. ARVORES	0.072	0.032	0.064	0.008	0.016	0.016	0.008	0.008	0.0	0.224
PORCT.	V. S/CASCA	11.586	8.416	28.094	2.926	12.838	15.208	8.753	12.180	0.0	100.000
	V. C/CASCA	11.586	8.416	28.094	2.926	12.838	15.208	8.753	12.180	0.0	100.000
	N. ARVORES	32.143	14.286	28.571	3.571	7.143	7.143	3.571	3.571	0.0	100.000
Espécie – Canelarana											
I	V. S/CASCA	0.0	0.039	0.018	0.0	0.084	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.042	0.019	0.0	0.091	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.032	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.0	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.039	0.018	0.029	0.084	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.0	0.042	0.019	0.031	0.091	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.0	0.032	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	0.0	22.815	10.550	17.172	49.463	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	22.815	10.550	17.172	49.463	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	12.500	12.500	25.000	0.0	0.0	0.0	0.0	100.000
Espécie – Capoteiro											
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caqui											
I	V. S/CASCA	0.012	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.013	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.026	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
III	V. S/CASCA	0.003	0.006	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.003	0.006	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.008	0.008	0.008	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	0.039	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.042	0.015	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.064	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.096
PORCT.	V. S/CASCA	54.318	19.385	26.296	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.318	19.385	26.296	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 – Carapanaúba											
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	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.004	0.021	0.012	0.025	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.004	0.023	0.013	0.027	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.008	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.040
IV	V. S/CASCA	0.034	0.043	0.075	0.057	0.0	0.042	0.0	0.0	0.0	0.251
	V. C/CASCA	0.036	0.046	0.081	0.061	0.0	0.045	0.0	0.0	0.0	0.270
	N. ARVORES	0.048	0.032	0.032	0.024	0.0	0.008	0.0	0.0	0.0	0.144
TOTAL	V. S/CASCA	0.043	0.064	0.087	0.082	0.0	0.042	0.0	0.0	0.0	0.318
	V. C/CASCA	0.046	0.068	0.094	0.088	0.0	0.045	0.0	0.0	0.0	0.342
	N. ARVORES	0.064	0.048	0.040	0.032	0.0	0.008	0.0	0.0	0.0	0.192
PORCT.	V. S/CASCA	13.586	20.023	27.417	25.674	0.0	13.299	0.0	0.0	0.0	100.000
	V. C/CASCA	13.586	20.023	27.417	25.674	0.0	13.299	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	25.000	20.833	16.667	0.0	4.167	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	0.016	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.032
TOTAL	V. S/CASCA	0.016	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.017	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	31.034	0.0	0.0	0.0	68.966	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.034	0.0	0.0	0.0	68.966	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cardeiro											
I	V. S/CASCA	0.162	0.140	0.294	0.149	0.330	0.065	0.066	0.0	0.0	1.206
	V. C/CASCA	0.174	0.151	0.317	0.161	0.355	0.070	0.071	0.0	0.0	1.299
	N. ARVORES	0.208	0.112	0.128	0.056	0.072	0.008	0.008	0.0	0.0	0.592
II	V. S/CASCA	0.062	0.077	0.013	0.0	0.034	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.067	0.083	0.014	0.0	0.037	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.088	0.064	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.168
III	V. S/CASCA	0.013	0.016	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.013	0.017	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.239	0.233	0.319	0.149	0.364	0.065	0.066	0.0	0.0	1.436
	V. C/CASCA	0.257	0.251	0.344	0.161	0.392	0.070	0.071	0.0	0.0	1.546
	N. ARVORES	0.320	0.192	0.144	0.056	0.080	0.008	0.008	0.0	0.0	0.808
PORCT.	V. S/CASCA	16.641	16.253	22.230	10.401	25.349	4.519	4.606	0.0	0.0	100.000
	V. C/CASCA	16.641	16.253	22.230	10.401	25.349	4.519	4.606	0.0	0.0	100.000
	N. ARVORES	39.604	23.762	17.822	6.931	9.901	0.990	0.990	0.0	0.0	100.000
Espécie – Caripé											
I	V. S/CASCA	0.152	0.152	0.078	0.083	0.026	0.045	0.0	0.0	0.0	0.536
	V. C/CASCA	0.163	0.164	0.084	0.089	0.028	0.049	0.0	0.0	0.0	0.578
	N. ARVORES	0.192	0.112	0.040	0.032	0.008	0.008	0.0	0.0	0.0	0.392
II	V. S/CASCA	0.205	0.125	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.221	0.134	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.280	0.088	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.384
III	V. S/CASCA	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.019	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.382	0.292	0.102	0.083	0.026	0.045	0.0	0.0	0.0	0.929
	V. C/CASCA	0.411	0.314	0.110	0.089	0.028	0.049	0.0	0.0	0.0	1.001
	N. ARVORES	0.512	0.216	0.056	0.032	0.008	0.008	0.0	0.0	0.0	0.832
PORCT.	V. S/CASCA	41.057	31.394	10.942	8.913	2.826	4.868	0.0	0.0	0.0	100.000
	V. C/CASCA	41.057	31.394	10.942	8.913	2.826	4.868	0.0	0.0	0.0	100.000
	N. ARVORES	61.538	25.962	6.731	3.846	0.962	0.962	0.0	0.0	0.0	100.000
Espécie – Caripé-amarelo											
I	V. S/CASCA	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.016	0.008	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	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	51.344	48.656	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.344	48.656	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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-90	80-90	90-100	100-110	+110	TOTAIS
Espécie — Caripé-branco											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 — Caripé-torrado											
I	V. S/CASCA	0.057	0.008	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.061	0.009	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.064	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.080
II	V. S/CASCA	0.009	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.010	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.016	0.008	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	0.066	0.027	0.0	0.0	0.029	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.071	0.029	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.080	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.104
PORCT.	V. S/CASCA	54.258	22.218	0.0	0.0	23.524	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.258	22.218	0.0	0.0	23.524	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	76.923	15.385	0.0	0.0	7.692	0.0	0.0	0.0	0.0	100.000
Espécie — Cariperana											
I	V. S/CASCA	0.245	0.221	0.087	0.020	0.0	0.0	0.0	0.0	0.0	0.572
	V. C/CASCA	0.263	0.238	0.094	0.022	0.0	0.0	0.0	0.0	0.0	0.616
	N. ARVORES	0.280	0.152	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.480
II	V. S/CASCA	0.098	0.054	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.105	0.058	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.120	0.048	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.184
III	V. S/CASCA	0.013	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.355	0.292	0.108	0.020	0.0	0.0	0.0	0.0	0.0	0.775
	V. C/CASCA	0.383	0.314	0.116	0.022	0.0	0.0	0.0	0.0	0.0	0.835
	N. ARVORES	0.424	0.216	0.056	0.008	0.0	0.0	0.0	0.0	0.0	0.704
PORCT.	V. S/CASCA	45.841	37.673	13.896	2.590	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.841	37.673	13.896	2.590	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.227	30.682	7.955	1.136	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Caroba											
I	V. S/CASCA	0.238	0.280	0.164	0.051	0.0	0.045	0.0	0.0	0.0	0.778
	V. C/CASCA	0.256	0.302	0.177	0.055	0.0	0.048	0.0	0.0	0.0	0.838
	N. ARVORES	0.256	0.200	0.072	0.016	0.0	0.008	0.0	0.0	0.0	0.552
II	V. S/CASCA	0.094	0.087	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.101	0.093	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.120	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.007	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.007	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.338	0.367	0.182	0.079	0.0	0.045	0.0	0.0	0.0	1.011
	V. C/CASCA	0.364	0.395	0.196	0.085	0.0	0.048	0.0	0.0	0.0	1.089
	N. ARVORES	0.384	0.248	0.080	0.024	0.0	0.008	0.0	0.0	0.0	0.744
PORCT.	V. S/CASCA	33.465	36.293	17.989	7.828	0.0	4.425	0.0	0.0	0.0	100.000
	V. C/CASCA	33.465	36.293	17.989	7.828	0.0	4.425	0.0	0.0	0.0	100.000
	N. ARVORES	51.613	33.333	10.753	3.226	0.0	1.075	0.0	0.0	0.0	100.000
Espécie — Caruru											
I	V. S/CASCA	0.005	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.005	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.005	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.005	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	29.155	70.845	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.155	70.845	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 — Casca-de-sangue											
I	V. S/CASCA	0.029	0.050	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.032	0.054	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.032	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
II	V. S/CASCA	0.030	0.033	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.032	0.035	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.040	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
III	V. S/CASCA	0.0	0.006	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.006	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.065	0.088	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.070	0.095	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.088	0.072	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.184
PORCT.	V. S/CASCA	32.530	44.229	23.241	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.530	44.229	23.241	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.826	39.130	13.043	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Casca-preciosa	I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	TOTAL	V. S/CASCA	0.005	0.008	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.006	0.009	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	PORCT.	V. S/CASCA	16.368	25.613	58.018	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.368	25.613	58.018	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
Castanha-curupita	I	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.054	0.081	0.164
		V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.058	0.087	0.177
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.008	0.032
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.029	0.0	0.0	0.0	0.0	0.0	0.054	0.081	0.164
		V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.058	0.087	0.177
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.008	0.032
	PORCT.	V. S/CASCA	0.0	17.633	0.0	0.0	0.0	0.0	0.0	32.949	49.418	100.000
		V. C/CASCA	0.0	17.633	0.0	0.0	0.0	0.0	0.0	32.949	49.418	100.000
		N. ARVORES	0.0	50.000	0.0	0.0	0.0	0.0	0.0	25.000	25.000	100.000
Castanha-de-arara	I	V. S/CASCA	0.006	0.019	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.006	0.020	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.061
		N. ARVORES	0.008	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.032
	II	V. S/CASCA	0.005	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.006	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.011	0.019	0.014	0.0	0.032	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.012	0.020	0.015	0.0	0.035	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.016	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.048
	PORCT.	V. S/CASCA	15.042	24.532	18.163	0.0	42.263	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.042	24.532	18.163	0.0	42.263	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

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Castanha-de-cutia											
I	V. S/CASCA	0.015	0.026	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.016	0.028	0.011	0.0	0.045	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.024	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.020	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.021	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.043	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.046	0.046	0.011	0.0	0.045	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.072	0.024	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.112
PORCT.	V. S/CASCA	31.170	31.036	7.672	0.0	30.121	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.170	31.036	7.672	0.0	30.121	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	64.286	21.429	7.143	0.0	7.143	0.0	0.0	0.0	0.0	100.000
Espécie – Castanha-jarana											
I	V. S/CASCA	0.056	0.078	0.082	0.158	0.142	0.0	0.099	0.038	0.0	0.653
	V. C/CASCA	0.060	0.084	0.088	0.170	0.153	0.0	0.107	0.041	0.0	0.703
	N. ARVORES	0.072	0.056	0.032	0.048	0.032	0.0	0.016	0.008	0.0	0.264
II	V. S/CASCA	0.056	0.034	0.015	0.018	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.060	0.037	0.016	0.020	0.0	0.0	0.0	0.0	0.0	0.133
	N. ARVORES	0.080	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.128
III	V. S/CASCA	0.007	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.008	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.016	0.008	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	0.119	0.127	0.096	0.176	0.142	0.0	0.099	0.038	0.0	0.797
	V. C/CASCA	0.128	0.136	0.104	0.190	0.153	0.0	0.107	0.041	0.0	0.859
	N. ARVORES	0.168	0.096	0.040	0.056	0.032	0.0	0.016	0.008	0.0	0.416
PORCT.	V. S/CASCA	14.898	15.883	12.065	22.113	17.801	0.0	12.459	4.782	0.0	100.000
	V. C/CASCA	14.898	15.883	12.065	22.113	17.801	0.0	12.459	4.782	0.0	100.000
	N. ARVORES	40.385	23.077	9.615	13.462	7.692	0.0	3.846	1.923	0.0	100.000
Espécie – Castanha-sapucaia											
I	V. S/CASCA	0.027	0.025	0.086	0.106	0.161	0.091	0.183	0.0	0.0	0.679
	V. C/CASCA	0.029	0.027	0.093	0.114	0.174	0.098	0.197	0.0	0.0	0.731
	N. ARVORES	0.032	0.016	0.040	0.032	0.040	0.016	0.024	0.0	0.0	0.200
II	V. S/CASCA	0.033	0.0	0.050	0.013	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.036	0.0	0.053	0.014	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.048	0.0	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.080
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.060	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.060	0.025	0.136	0.119	0.161	0.091	0.239	0.0	0.0	0.831
	V. C/CASCA	0.065	0.027	0.146	0.128	0.174	0.098	0.257	0.0	0.0	0.895
	N. ARVORES	0.080	0.016	0.064	0.040	0.040	0.016	0.032	0.0	0.0	0.288
PORCT.	V. S/CASCA	7.245	2.972	16.364	14.342	19.405	10.942	28.730	0.0	0.0	100.000
	V. C/CASCA	7.245	2.972	16.364	14.342	19.405	10.942	28.730	0.0	0.0	100.000
	N. ARVORES	27.778	5.556	22.222	13.889	13.889	5.556	11.111	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Castanha-vermelha											
I	V. S/CASCA	0.182	0.379	0.276	0.062	0.094	0.0	0.0	0.042	0.0	1.035
	V. C/CASCA	0.196	0.409	0.297	0.067	0.101	0.0	0.0	0.046	0.0	1.115
	N. ARVORES	0.224	0.272	0.128	0.024	0.024	0.0	0.0	0.008	0.0	0.680
II	V. S/CASCA	0.121	0.079	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.130	0.085	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.228
	N. ARVORES	0.176	0.064	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.248
III	V. S/CASCA	0.020	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.022	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.323	0.476	0.276	0.074	0.094	0.0	0.0	0.042	0.0	1.285
	V. C/CASCA	0.348	0.512	0.297	0.079	0.101	0.0	0.0	0.046	0.0	1.383
	N. ARVORES	0.432	0.352	0.128	0.032	0.024	0.0	0.0	0.008	0.0	0.976
PORCT.	V. S/CASCA	25.168	37.046	21.464	5.732	7.292	0.0	0.0	3.299	0.0	100.000
	V. C/CASCA	25.168	37.046	21.464	5.732	7.292	0.0	0.0	3.299	0.0	100.000
	N. ARVORES	44.262	36.066	13.115	3.279	2.459	0.0	0.0	0.820	0.0	100.000
Espécie – Castanheira											
I	V. S/CASCA	0.053	0.157	0.195	0.397	0.385	0.513	0.273	0.216	5.800	7.988
	V. C/CASCA	0.058	0.170	0.210	0.428	0.415	0.550	0.294	0.232	6.246	8.603
	N. ARVORES	0.072	0.104	0.088	0.104	0.088	0.080	0.040	0.024	0.280	0.880
II	V. S/CASCA	0.033	0.005	0.0	0.0	0.0	0.0	0.032	0.0	0.0	0.071
	V. C/CASCA	0.036	0.005	0.0	0.0	0.0	0.0	0.035	0.0	0.0	0.076
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.056
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.032	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.162	0.195	0.397	0.385	0.541	0.306	0.216	5.800	8.089
	V. C/CASCA	0.094	0.175	0.210	0.428	0.415	0.582	0.329	0.232	6.246	8.712
	N. ARVORES	0.112	0.112	0.088	0.104	0.088	0.088	0.048	0.024	0.280	0.944
PORCT.	V. S/CASCA	1.074	2.007	2.414	4.910	4.763	6.683	3.780	2.667	71.701	100.000
	V. C/CASCA	1.074	2.007	2.414	4.910	4.763	6.683	3.780	2.667	71.701	100.000
	N. ARVORES	11.864	11.864	9.322	11.017	9.322	9.322	5.085	2.542	29.661	100.000
Espécie – Cauchorana											
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	0.003	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.003	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.003	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.008	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	2.244	0.0	0.0	0.0	97.756	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	2.244	0.0	0.0	0.0	97.756	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	0.0	0.0	75.000	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caxinguba											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.046	0.026	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.0	0.0	0.0	0.050	0.028	0.0	0.0	0.0	0.077
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066	0.066
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071	0.071
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.008
III	V. S/CASCA	0.004	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.005	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.004	0.015	0.0	0.0	0.046	0.026	0.0	0.0	0.066	0.157
	V. C/CASCA	0.005	0.016	0.0	0.0	0.050	0.028	0.0	0.0	0.071	0.169
	N. ARVORES	0.008	0.008	0.0	0.0	0.008	0.008	0.0	0.0	0.008	0.040
PORCT.	V. S/CASCA	2.843	9.477	0.0	0.0	29.245	16.511	0.0	0.0	41.923	100.000
	V. C/CASCA	2.843	9.477	0.0	0.0	29.245	16.511	0.0	0.0	41.923	100.000
	N. ARVORES	20.000	20.000	0.0	0.0	20.000	20.000	0.0	0.0	20.000	100.000
Espécie – Cedrorana											
I	V. S/CASCA	0.025	0.029	0.038	0.0	0.043	0.044	0.198	0.118	0.805	1.298
	V. C/CASCA	0.027	0.031	0.041	0.0	0.046	0.047	0.213	0.127	0.866	1.398
	N. ARVORES	0.040	0.024	0.016	0.0	0.008	0.008	0.024	0.016	0.032	0.168
II	V. S/CASCA	0.0	0.012	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.013	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.041	0.055	0.0	0.043	0.044	0.198	0.118	0.805	1.327
	V. C/CASCA	0.027	0.044	0.059	0.0	0.046	0.047	0.213	0.127	0.866	1.429
	N. ARVORES	0.040	0.032	0.024	0.0	0.008	0.008	0.024	0.016	0.032	0.184
PORCT.	V. S/CASCA	1.868	3.102	4.136	0.0	3.232	3.284	14.892	8.863	60.621	100.000
	V. C/CASCA	1.868	3.102	4.136	0.0	3.232	3.284	14.892	8.863	60.621	100.000
	N. ARVORES	21.739	17.391	13.043	0.0	4.348	4.348	13.043	8.696	17.391	100.000
Espécie – Chapéu-de-sol											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Clusia											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.032	0.030	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.034	0.033	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.008	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.019	0.016	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.021	0.017	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.019	0.016	0.0	0.032	0.030	0.0	0.0	0.097
	V. C/CASCA	0.0	0.0	0.021	0.017	0.0	0.034	0.033	0.0	0.0	0.104
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.008	0.008	0.0	0.0	0.032
PORCT.	V. S/CASCA	0.0	0.0	19.983	16.069	0.0	32.765	31.183	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	19.983	16.069	0.0	32.765	31.183	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	25.000	25.000	0.0	25.000	25.000	0.0	0.0	100.000
Espécie – Coataquiçaua											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.024	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 – Copaíba											
I	V. S/CASCA	0.101	0.111	0.084	0.177	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.109	0.120	0.091	0.191	0.0	0.0	0.0	0.0	0.0	0.510
	N. ARVORES	0.128	0.088	0.040	0.064	0.0	0.0	0.0	0.0	0.0	0.320
II	V. S/CASCA	0.024	0.021	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.026	0.023	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.032	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.056
III	V. S/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.137	0.084	0.200	0.0	0.0	0.0	0.0	0.0	0.547
	V. C/CASCA	0.135	0.148	0.091	0.216	0.0	0.0	0.0	0.0	0.0	0.589
	N. ARVORES	0.160	0.112	0.040	0.072	0.0	0.0	0.0	0.0	0.0	0.384
PORCT.	V. S/CASCA	22.858	25.110	15.433	36.599	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.858	25.110	15.433	36.599	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	29.167	10.417	18.750	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Copaíba-angelim											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.005	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.006	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	35.461	64.539	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.461	64.539	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 — Coração-de-negro											
I	V. S/CASCA	0.024	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.025	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.051	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.072	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	82.207	17.793	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	82.207	17.793	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	90.000	10.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Coré											
I	V. S/CASCA	0.011	0.024	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.012	0.026	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.008	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.014	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.015	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.016	0.008	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	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	V. C/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.027	0.034	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.029	0.037	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.032	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	25.490	32.550	41.960	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.490	32.550	41.960	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	30.000	30.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cuiarana											
I	V. S/CASCA	0.058	0.108	0.243	0.228	0.078	0.075	0.121	0.137	0.256	1.304
	V. C/CASCA	0.063	0.117	0.261	0.246	0.084	0.081	0.130	0.148	0.276	1.405
	N. ARVORES	0.072	0.080	0.104	0.080	0.024	0.016	0.024	0.016	0.024	0.440
II	V. S/CASCA	0.044	0.018	0.065	0.009	0.042	0.0	0.034	0.042	0.060	0.313
	V. C/CASCA	0.047	0.020	0.070	0.010	0.045	0.0	0.036	0.046	0.064	0.337
	N. ARVORES	0.064	0.016	0.040	0.008	0.016	0.0	0.008	0.008	0.008	0.168
III	V. S/CASCA	0.002	0.006	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.002	0.006	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.008	0.008	0.0	0.008	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	0.104	0.132	0.307	0.247	0.120	0.075	0.154	0.180	0.316	1.635
	V. C/CASCA	0.112	0.142	0.331	0.266	0.129	0.081	0.166	0.193	0.340	1.761
	N. ARVORES	0.144	0.104	0.144	0.096	0.040	0.016	0.032	0.024	0.032	0.632
PORCT.	V. S/CASCA	6.344	8.079	18.802	15.120	7.334	4.582	9.422	10.984	19.334	100.000
	V. C/CASCA	6.344	8.079	18.802	15.120	7.334	4.582	9.422	10.984	19.334	100.000
	N. ARVORES	22.785	16.456	22.785	15.190	6.329	2.532	5.063	3.797	5.063	100.000
Espécie – Cumaru											
I	V. S/CASCA	0.049	0.114	0.136	0.150	0.084	0.198	0.154	0.064	0.0	0.944
	V. C/CASCA	0.053	0.123	0.146	0.162	0.090	0.208	0.166	0.068	0.0	1.016
	N. ARVORES	0.072	0.096	0.080	0.064	0.032	0.040	0.024	0.008	0.0	0.416
II	V. S/CASCA	0.041	0.050	0.058	0.080	0.014	0.067	0.0	0.062	0.0	0.373
	V. C/CASCA	0.044	0.054	0.063	0.086	0.015	0.072	0.0	0.067	0.0	0.401
	N. ARVORES	0.072	0.056	0.032	0.032	0.008	0.016	0.0	0.008	0.0	0.224
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.090	0.176	0.194	0.230	0.098	0.261	0.154	0.126	0.0	1.329
	V. C/CASCA	0.097	0.190	0.209	0.248	0.105	0.281	0.166	0.135	0.0	1.431
	N. ARVORES	0.144	0.168	0.112	0.096	0.040	0.056	0.024	0.016	0.0	0.656
PORCT.	V. S/CASCA	6.776	13.279	14.587	17.325	7.369	19.611	11.589	9.464	0.0	100.000
	V. C/CASCA	6.776	13.279	14.587	17.325	7.369	19.611	11.589	9.464	0.0	100.000
	N. ARVORES	21.951	25.610	17.073	14.634	6.098	8.537	3.659	2.439	0.0	100.000
Espécie – Cumaru-amarelo											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.011	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cumaru-de-cheiro											
I	V. S/CASCA	0.007	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.007	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.008	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.007	0.009	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	22.052	27.478	0.0	50.470	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.052	27.478	0.0	50.470	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 – Cumarurana											
I	V. S/CASCA	0.017	0.015	0.020	0.036	0.058	0.033	0.097	0.0	0.0	0.277
	V. C/CASCA	0.019	0.016	0.022	0.039	0.063	0.036	0.104	0.0	0.0	0.298
	N. ARVORES	0.016	0.016	0.008	0.016	0.016	0.008	0.016	0.0	0.0	0.096
II	V. S/CASCA	0.020	0.006	0.050	0.0	0.036	0.021	0.0	0.0	0.0	0.134
	V. C/CASCA	0.021	0.007	0.054	0.0	0.039	0.023	0.0	0.0	0.0	0.144
	N. ARVORES	0.032	0.008	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.088
III	V. S/CASCA	0.003	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.003	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.008	0.016	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	0.040	0.031	0.071	0.036	0.094	0.054	0.097	0.0	0.0	0.423
	V. C/CASCA	0.043	0.034	0.076	0.039	0.101	0.058	0.104	0.0	0.0	0.455
	N. ARVORES	0.056	0.040	0.040	0.016	0.024	0.016	0.016	0.0	0.0	0.208
PORCT.	V. S/CASCA	9.418	7.421	16.680	8.554	22.189	12.840	22.897	0.0	0.0	100.000
	V. C/CASCA	9.418	7.421	16.680	8.554	22.189	12.840	22.897	0.0	0.0	100.000
	N. ARVORES	26.923	19.231	19.231	7.692	11.538	7.692	7.692	0.0	0.0	100.000
Espécie – Cumatê											
I	V. S/CASCA	0.058	0.113	0.063	0.022	0.018	0.0	0.045	0.0	0.0	0.319
	V. C/CASCA	0.063	0.121	0.068	0.024	0.019	0.0	0.048	0.0	0.0	0.343
	N. ARVORES	0.072	0.088	0.032	0.008	0.008	0.0	0.008	0.0	0.0	0.216
II	V. S/CASCA	0.057	0.016	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.061	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.088	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.112
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.118	0.129	0.078	0.022	0.018	0.0	0.045	0.0	0.0	0.410
	V. C/CASCA	0.127	0.139	0.084	0.024	0.019	0.0	0.048	0.0	0.0	0.441
	N. ARVORES	0.168	0.104	0.040	0.008	0.008	0.0	0.008	0.0	0.0	0.336
PORCT.	V. S/CASCA	28.754	31.496	18.983	5.467	4.398	0.0	10.903	0.0	0.0	100.000
	V. C/CASCA	28.754	31.496	18.983	5.467	4.398	0.0	10.903	0.0	0.0	100.000
	N. ARVORES	50.000	30.952	11.905	2.381	2.381	0.0	2.381	0.0	0.0	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Cupiúba											
I	V. S/CASCA	0.261	0.552	0.703	0.713	0.489	0.159	0.150	0.105	0.144	3.276
	V. C/CASCA	0.282	0.594	0.757	0.768	0.526	0.172	0.161	0.113	0.155	3.528
	N. ARVORES	0.360	0.448	0.360	0.288	0.128	0.032	0.024	0.016	0.016	1.672
II	V. S/CASCA	0.212	0.203	0.161	0.108	0.026	0.078	0.0	0.0	0.0	0.789
	V. C/CASCA	0.229	0.219	0.173	0.116	0.028	0.084	0.0	0.0	0.0	0.850
	N. ARVORES	0.360	0.160	0.088	0.048	0.008	0.016	0.0	0.0	0.0	0.680
III	V. S/CASCA	0.031	0.020	0.018	0.0	0.0	0.0	0.0	0.0	0.071	0.140
	V. C/CASCA	0.033	0.022	0.019	0.0	0.0	0.0	0.0	0.0	0.076	0.150
	N. ARVORES	0.080	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.008	0.128
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	0.008	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.505	0.775	0.882	0.844	0.515	0.238	0.150	0.105	0.215	4.228
	V. C/CASCA	0.544	0.835	0.950	0.909	0.554	0.256	0.161	0.113	0.231	4.553
	N. ARVORES	0.800	0.632	0.464	0.344	0.136	0.048	0.024	0.016	0.024	2.488
PORCT.	V. S/CASCA	11.942	18.338	20.864	19.962	12.171	5.624	3.542	2.482	5.075	100.000
	V. C/CASCA	11.942	18.338	20.864	19.962	12.171	5.624	3.542	2.482	5.075	100.000
	N. ARVORES	32.154	25.402	18.650	13.826	5.466	1.929	0.965	0.643	0.965	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	0.004	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 — Cuquirana											
I	V. S/CASCA	0.030	0.045	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.033	0.049	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.040	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.088
II	V. S/CASCA	0.003	0.013	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.004	0.014	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.040	0.058	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.044	0.063	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.056	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.128
PORCT.	V. S/CASCA	26.145	37.733	36.123	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.145	37.733	36.123	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

TABELA XLVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Dima-vermelho											
I	V. S/CASCA	0.063	0.037	0.028	0.027	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.068	0.040	0.030	0.029	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.072	0.032	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.128
II	V. S/CASCA	0.057	0.054	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.062	0.058	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.064	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.112
III	V. S/CASCA	0.009	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.009	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
IV	V. S/CASCA	0.002	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.003	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.132	0.108	0.042	0.027	0.0	0.0	0.0	0.0	0.0	0.309
	V. C/CASCA	0.142	0.116	0.045	0.029	0.0	0.0	0.0	0.0	0.0	0.333
	N. ARVORES	0.168	0.096	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.296
PORCT.	V. S/CASCA	42.676	34.967	13.656	8.701	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.676	34.967	13.656	8.701	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	56.757	32.432	8.108	2.703	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Envira-amarela											
I	V. S/CASCA	0.013	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.014	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.020	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	66.025	33.975	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	66.025	33.975	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 – Envira-aritu											
I	V. S/CASCA	0.017	0.012	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.018	0.013	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.020	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.021	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.032	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.037	0.055	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.040	0.059	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.064	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.120
PORCT.	V. S/CASCA	35.143	52.269	12.588	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.144	52.269	12.588	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.333	40.000	6.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-90	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-biriba											
I	V. S/CASCA	0.0	0.0	0.0	0.020	0.0	0.031	0.0	0.0	0.0	0.051
	V. C/CASCA	0.0	0.0	0.0	0.022	0.0	0.033	0.0	0.0	0.0	0.055
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.006	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	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	0.008	0.016	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	0.006	0.014	0.0	0.020	0.0	0.031	0.0	0.0	0.0	0.071
	V. C/CASCA	0.006	0.016	0.0	0.022	0.0	0.033	0.0	0.0	0.0	0.077
	N. ARVORES	0.008	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	8.358	20.254	0.0	28.157	0.0	43.231	0.0	0.0	0.0	100.000
	V. C/CASCA	8.358	20.254	0.0	28.157	0.0	43.231	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	0.0	20.000	0.0	20.000	0.0	0.0	0.0	100.000
Espécie – Envira-bobó											
I	V. S/CASCA	0.012	0.034	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.013	0.037	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.016	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.048
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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.037	0.037	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.056	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.088
PORCT.	V. S/CASCA	40.205	40.400	0.0	19.394	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.205	40.401	0.0	19.394	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.636	27.273	0.0	9.091	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Envira-caçador											
I	V. S/CASCA	0.070	0.098	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.076	0.106	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.088	0.072	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.184
II	V. S/CASCA	0.031	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.034	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.048	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.102	0.183	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.109	0.197	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.136	0.120	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.280
PORCT.	V. S/CASCA	31.656	57.120	11.224	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.656	57.120	11.224	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	48.571	42.857	8.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Envira-cana	I	V. S/CASCA	0.073	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.079	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.072	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.102	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.110	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.104	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	PORCT.	V. S/CASCA	92.490	7.510	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	92.490	7.510	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	92.857	7.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Envira-cheirosa	I	V. S/CASCA	0.009	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.020	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.021	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	PORCT.	V. S/CASCA	66.900	33.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	66.900	33.100	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
Envira-condurú	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.009	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-preta											
I	V. S/CASCA	0.193	0.311	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.676
	V. C/CASCA	0.208	0.335	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.728
	N. ARVORES	0.248	0.216	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.544
II	V. S/CASCA	0.193	0.095	0.039	0.015	0.034	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.208	0.102	0.042	0.016	0.036	0.0	0.0	0.0	0.0	0.405
	N. ARVORES	0.280	0.080	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.392
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	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.424	0.406	0.211	0.015	0.034	0.0	0.0	0.0	0.0	1.089
	V. C/CASCA	0.456	0.437	0.228	0.016	0.036	0.0	0.0	0.0	0.0	1.173
	N. ARVORES	0.600	0.296	0.096	0.008	0.008	0.0	0.0	0.0	0.0	1.008
PORCT.	V. S/CASCA	38.908	37.250	19.294	1.371	3.077	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.908	37.250	19.394	1.371	3.077	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	59.524	29.365	9.524	0.794	0.794	0.0	0.0	0.0	0.0	100.000
Espécie – Envira-surucucu											
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	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.022	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.024	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.003	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.003
	V. C/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.056	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.060	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.080	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
PORCT.	V. S/CASCA	85.945	14.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	85.946	14.055	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	0.006	0.006	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.006	0.007	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.006	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.016	0.007	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	39.163	16.510	44.327	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.163	16.510	44.327	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 XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Falso-jacarandá	I	V. S/CASCA	0.0	0.011	0.013	0.023	0.0	0.0	0.059	0.0	0.0	0.106
		V. C/CASCA	0.0	0.011	0.014	0.025	0.0	0.0	0.064	0.0	0.0	0.114
		N. ARVORES	0.0	0.008	0.008	0.008	0.0	0.0	0.008	0.0	0.0	0.032
	II	V. S/CASCA	0.007	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.008	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.016	0.0	0.008	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	0.011	0.025	0.023	0.0	0.0	0.059	0.0	0.0	0.125
		V. C/CASCA	0.008	0.011	0.027	0.025	0.0	0.0	0.064	0.0	0.0	0.135
		N. ARVORES	0.016	0.008	0.016	0.008	0.0	0.0	0.008	0.0	0.0	0.056
	PORCT.	V. S/CASCA	5.660	8.434	20.046	18.536	0.0	0.0	47.324	0.0	0.0	100.000
		V. C/CASCA	5.660	8.434	20.046	18.536	0.0	0.0	47.324	0.0	0.0	100.000
		N. ARVORES	28.571	14.286	28.571	14.286	0.0	0.0	14.286	0.0	0.0	100.000
Fava-amargosa	I	V. S/CASCA	0.020	0.015	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		V. C/CASCA	0.021	0.016	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.086
		N. ARVORES	0.024	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	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	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.038	0.029	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		V. C/CASCA	0.041	0.031	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		N. ARVORES	0.048	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	34.068	25.730	40.202	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.068	25.730	40.202	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
Fava-apunã	I	V. S/CASCA	0.0	0.058	0.053	0.071	0.035	0.127	0.036	0.043	0.088	0.512
		V. C/CASCA	0.0	0.062	0.057	0.077	0.038	0.137	0.039	0.046	0.095	0.551
		N. ARVORES	0.0	0.048	0.024	0.024	0.016	0.024	0.008	0.008	0.008	0.160
	II	V. S/CASCA	0.004	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.039
		V. C/CASCA	0.004	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.004	0.058	0.053	0.106	0.035	0.127	0.036	0.043	0.088	0.551
		V. C/CASCA	0.004	0.062	0.057	0.114	0.038	0.137	0.039	0.046	0.095	0.593
		N. ARVORES	0.008	0.048	0.024	0.032	0.016	0.024	0.008	0.008	0.008	0.176
	PORCT.	V. S/CASCA	0.714	10.538	9.579	19.268	6.441	23.141	6.499	7.818	16.001	100.000
		V. C/CASCA	0.714	10.538	9.579	19.268	6.441	23.141	6.499	7.818	16.001	100.000
		N. ARVORES	4.545	27.273	13.636	18.182	9.091	13.636	4.545	4.545	4.545	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Fava-bolacha	I	V. S/CASCA	0.007	0.053	0.017	0.043	0.0	0.045	0.063	0.0	0.0	0.228
		V. C/CASCA	0.007	0.057	0.018	0.046	0.0	0.049	0.068	0.0	0.0	0.245
		N. ARVORES	0.008	0.040	0.008	0.016	0.0	0.008	0.008	0.0	0.0	0.088
	II	V. S/CASCA	0.018	0.022	0.036	0.044	0.068	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.020	0.024	0.039	0.048	0.073	0.0	0.0	0.0	0.0	0.203
		N. ARVORES	0.024	0.016	0.016	0.016	0.016	0.0	0.0	0.0	0.0	0.088
	III	V. S/CASCA	0.003	0.012	0.0	0.007	0.075	0.054	0.0	0.0	0.0	0.152
		V. C/CASCA	0.003	0.013	0.0	0.008	0.081	0.058	0.0	0.0	0.0	0.164
		N. ARVORES	0.008	0.008	0.0	0.008	0.016	0.016	0.0	0.0	0.0	0.056
	IV	V. S/CASCA	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.016
		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	0.008	0.0	0.0	0.0	0.0	0.0	0.008
	TOTAL	V. S/CASCA	0.028	0.087	0.053	0.111	0.143	0.100	0.063	0.0	0.0	0.585
		V. C/CASCA	0.030	0.093	0.057	0.119	0.154	0.107	0.068	0.0	0.0	0.629
		N. ARVORES	0.040	0.064	0.024	0.048	0.032	0.024	0.008	0.0	0.0	0.240
	PORCT.	V. S/CASCA	4.821	14.829	9.073	18.984	24.430	17.031	10.832	0.0	0.0	100.000
		V. C/CASCA	4.821	14.829	9.073	18.984	24.430	17.031	10.832	0.0	0.0	100.000
		N. ARVORES	16.667	26.667	10.000	20.000	13.333	10.000	3.333	0.0	0.0	100.000
Fava-bolacha-da-t.-firme	I	V. S/CASCA	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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
Fava-bolota	I	V. S/CASCA	0.007	0.008	0.013	0.024	0.079	0.052	0.0	0.0	0.0	0.183
		V. C/CASCA	0.008	0.008	0.014	0.026	0.085	0.056	0.0	0.0	0.0	0.197
		N. ARVORES	0.008	0.008	0.008	0.008	0.024	0.008	0.0	0.0	0.0	0.064
	II	V. S/CASCA	0.0	0.005	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.0	0.006	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.007	0.013	0.013	0.048	0.079	0.052	0.0	0.0	0.0	0.212
		V. C/CASCA	0.008	0.014	0.014	0.051	0.085	0.056	0.0	0.0	0.0	0.228
		N. ARVORES	0.008	0.016	0.008	0.016	0.024	0.008	0.0	0.0	0.0	0.080
	PORCT.	V. S/CASCA	3.379	6.195	6.007	22.505	37.384	24.529	0.0	0.0	0.0	100.000
		V. C/CASCA	3.379	6.195	6.007	22.505	37.384	24.529	0.0	0.0	0.0	100.000
		N. ARVORES	10.000	20.000	10.000	20.000	30.000	10.000	0.0	0.0	0.0	100.000

TABELA XL VI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Fava-de-espinho											
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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.004	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.004	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.034	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	73.362	26.638	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	73.362	26.638	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 — Fava-de-rosca											
I	V. S/CASCA	0.0	0.0	0.0	0.025	0.084	0.094	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.0	0.0	0.027	0.090	0.101	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.0	0.0	0.008	0.024	0.016	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.0	0.015	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.016	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.025	0.098	0.094	0.0	0.0	0.0	0.231
	V. C/CASCA	0.0	0.016	0.0	0.027	0.105	0.101	0.0	0.0	0.0	0.249
	N. ARVORES	0.0	0.008	0.0	0.008	0.032	0.016	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	0.0	6.316	0.0	10.741	42.241	40.702	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	6.316	0.0	10.741	42.241	40.702	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	12.500	0.0	12.500	50.000	25.000	0.0	0.0	0.0	100.000
Espécie — Fava-folha-fina											
I	V. S/CASCA	0.068	0.126	0.128	0.135	0.043	0.120	0.035	0.0	0.0	0.655
	V. C/CASCA	0.074	0.136	0.137	0.145	0.046	0.130	0.037	0.0	0.0	0.705
	N. ARVORES	0.112	0.096	0.080	0.048	0.008	0.024	0.008	0.0	0.0	0.376
II	V. S/CASCA	0.050	0.078	0.066	0.098	0.062	0.0	0.0	0.0	0.0	0.355
	V. C/CASCA	0.054	0.084	0.071	0.105	0.067	0.0	0.0	0.0	0.0	0.382
	N. ARVORES	0.072	0.056	0.040	0.040	0.016	0.0	0.0	0.0	0.0	0.224
III	V. S/CASCA	0.011	0.024	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.012	0.026	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.024	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.133	0.228	0.203	0.233	0.105	0.120	0.035	0.0	0.0	1.058
	V. C/CASCA	0.143	0.246	0.219	0.250	0.113	0.130	0.037	0.0	0.0	1.139
	N. ARVORES	0.216	0.184	0.128	0.088	0.024	0.024	0.008	0.0	0.0	0.672
PORCT.	V. S/CASCA	12.549	21.600	19.226	21.994	9.963	11.377	3.291	0.0	0.0	100.000
	V. C/CASCA	12.549	21.600	19.226	21.994	9.963	11.377	3.291	0.0	0.0	100.000
	N. ARVORES	32.143	27.381	19.048	13.095	3.571	3.571	1.190	0.0	0.0	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Freijó-branco											
I	V. S/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.013	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.016	0.008	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	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.013	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	56.254	43.746	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.254	43.746	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 — Garroteiro											
I	V. S/CASCA	0.0	0.0	0.018	0.021	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.019	0.022	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.007	0.008	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.008	0.009	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.008	0.008	0.008	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	0.008	0.037	0.021	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.008	0.009	0.040	0.022	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.008	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	9.581	11.412	50.586	28.421	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.581	11.412	50.586	28.421	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 — General											
I	V. S/CASCA	0.010	0.0	0.014	0.026	0.0	0.036	0.0	0.0	0.0	0.087
	V. C/CASCA	0.010	0.0	0.015	0.029	0.0	0.039	0.0	0.0	0.0	0.093
	N. ARVORES	0.008	0.0	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.014	0.026	0.0	0.036	0.0	0.0	0.0	0.087
	V. C/CASCA	0.010	0.0	0.015	0.029	0.0	0.039	0.0	0.0	0.0	0.093
	N. ARVORES	0.008	0.0	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	11.185	0.0	16.333	30.543	0.0	41.939	0.0	0.0	0.0	100.000
	V. C/CASCA	11.185	0.0	16.333	30.543	0.0	41.939	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	25.000	25.000	0.0	25.000	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Goiaba-de-anta											
I	V. S/CASCA	0.021	0.029	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.022	0.031	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.032	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.072
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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.048	0.029	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.052	0.031	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.080	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.120
PORCT.	V. S/CASCA	44.630	26.755	10.562	18.054	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.629	26.755	10.562	18.054	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	20.000	6.667	6.667	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Goiabinha-sete-capas											
I	V. S/CASCA	0.030	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.032	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.048	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.044	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.072	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	77.475	0.0	22.525	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	77.475	0.0	22.525	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	90.000	0.0	10.000	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	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.017	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Guajaraí											
I	V. S/CASCA	0.0	0.021	0.023	0.0	0.030	0.0	0.045	0.0	0.0	0.119
	V. C/CASCA	0.0	0.023	0.025	0.0	0.032	0.0	0.048	0.0	0.0	0.128
	N. ARVORES	0.0	0.016	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.048
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.023	0.0	0.030	0.0	0.045	0.0	0.0	0.127
	V. C/CASCA	0.009	0.023	0.025	0.0	0.032	0.0	0.048	0.0	0.0	0.137
	N. ARVORES	0.016	0.016	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.064
PORCT.	V. S/CASCA	6.400	16.794	18.314	0.0	23.372	0.0	35.120	0.0	0.0	100.000
	V. C/CASCA	6.400	16.794	18.314	0.0	23.372	0.0	35.120	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	0.0	12.500	0.0	12.500	0.0	0.0	100.000
Espécie – Guajará-pedra											
I	V. S/CASCA	0.0	0.013	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.014	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.008	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	0.013	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.014	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	0.0	17.933	0.0	28.268	0.0	53.799	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	17.933	0.0	28.268	0.0	53.799	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 – Guariúba											
I	V. S/CASCA	0.087	0.186	0.253	0.186	0.022	0.042	0.0	0.0	0.0	0.778
	V. C/CASCA	0.093	0.203	0.272	0.201	0.024	0.045	0.0	0.0	0.0	0.838
	N. ARVORES	0.096	0.128	0.104	0.056	0.008	0.008	0.0	0.0	0.0	0.400
II	V. S/CASCA	0.045	0.037	0.038	0.0	0.022	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.048	0.040	0.041	0.0	0.024	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.056	0.024	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.104
III	V. S/CASCA	0.004	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	V. C/CASCA	0.004	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.225	0.298	0.186	0.044	0.042	0.0	0.0	0.0	0.931
	V. C/CASCA	0.145	0.242	0.321	0.201	0.047	0.045	0.0	0.0	0.0	1.002
	N. ARVORES	0.160	0.152	0.128	0.056	0.016	0.008	0.0	0.0	0.0	0.520
PORCT.	V. S/CASCA	14.504	24.181	32.049	20.008	4.720	4.538	0.0	0.0	0.0	100.000
	V. C/CASCA	14.504	24.181	32.049	20.008	4.720	4.538	0.0	0.0	0.0	100.000
	N. ARVORES	30.769	29.231	24.615	10.769	3.077	1.538	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUA. LT. PADR.	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ingá											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.049
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.052
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.016
PERCT.	V. S/CASCA	13.354	0.0	0.0	0.0	0.0	86.646	0.0	0.0	0.0	100.000
	V. C/CASCA	13.354	0.0	0.0	0.0	0.0	86.646	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 — Ingá-babão											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.037	0.009	0.024	0.0	0.0	0.0	0.040	0.0	0.0	0.110
	V. C/CASCA	0.040	0.010	0.026	0.0	0.0	0.0	0.043	0.0	0.0	0.118
	N. ARVORES	0.048	0.008	0.016	0.0	0.0	0.0	0.008	0.0	0.0	0.080
III	V. S/CASCA	0.004	0.005	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.004	0.005	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.008	0.008	0.0	0.0	0.008	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	0.045	0.014	0.024	0.0	0.012	0.0	0.040	0.0	0.0	0.135
	V. C/CASCA	0.048	0.015	0.026	0.0	0.013	0.0	0.043	0.0	0.0	0.145
	N. ARVORES	0.064	0.016	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.112
PERCT.	V. S/CASCA	33.276	10.164	17.985	0.0	8.908	0.0	29.667	0.0	0.0	100.000
	V. C/CASCA	33.276	10.164	17.985	0.0	8.908	0.0	29.667	0.0	0.0	100.000
	N. ARVORES	57.143	14.286	14.286	0.0	7.143	0.0	7.143	0.0	0.0	100.000
Espécie — Ingá-cipó											
I	V. S/CASCA	0.046	0.106	0.016	0.056	0.030	0.0	0.0	0.045	0.0	0.290
	V. C/CASCA	0.050	0.115	0.017	0.061	0.022	0.0	0.0	0.049	0.0	0.312
	N. ARVORES	0.064	0.088	0.008	0.016	0.008	0.0	0.0	0.008	0.0	0.192
II	V. S/CASCA	0.073	0.027	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.078	0.029	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.104	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.152
III	V. S/CASCA	0.024	0.016	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.026	0.018	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.016	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.005	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.006	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.149	0.153	0.054	0.077	0.030	0.0	0.0	0.045	0.0	0.498
	V. C/CASCA	0.160	0.165	0.058	0.083	0.022	0.0	0.0	0.049	0.0	0.537
	N. ARVORES	0.200	0.136	0.032	0.032	0.008	0.0	0.0	0.008	0.0	0.416
PERCT.	V. S/CASCA	29.879	30.718	10.812	15.525	4.020	0.0	0.0	9.045	0.0	100.000
	V. C/CASCA	29.879	30.718	10.812	15.525	4.020	0.0	0.0	9.045	0.0	100.000
	N. ARVORES	48.077	32.692	7.692	7.692	1.923	0.0	0.0	1.923	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ingá-jarandeua											
I	V. S/CASCA	0.022	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.024	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.008	0.006	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.008	0.007	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.035	0.017	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.040	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	49.037	24.074	26.890	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	49.037	24.074	26.890	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	22.222	22.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Ingá-vermelho											
I	V. S/CASCA	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.008	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.008	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.008	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	22.405	77.595	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.405	77.595	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 – Ingá-xixica											
I	V. S/CASCA	0.076	0.072	0.030	0.047	0.038	0.0	0.0	0.0	0.0	0.264
	V. C/CASCA	0.082	0.078	0.032	0.051	0.041	0.0	0.0	0.0	0.0	0.284
	N. ARVORES	0.112	0.056	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.119	0.047	0.046	0.062	0.024	0.014	0.0	0.0	0.0	0.313
	V. C/CASCA	0.129	0.051	0.049	0.067	0.026	0.015	0.0	0.0	0.0	0.337
	N. ARVORES	0.200	0.048	0.032	0.024	0.008	0.008	0.0	0.0	0.0	0.320
III	V. S/CASCA	0.011	0.0	0.022	0.033	0.012	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.012	0.0	0.023	0.035	0.013	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.024	0.0	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.064
IV	V. S/CASCA	0.004	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.004	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.210	0.134	0.097	0.143	0.074	0.014	0.0	0.0	0.0	0.672
	V. C/CASCA	0.226	0.145	0.104	0.154	0.080	0.015	0.0	0.0	0.0	0.724
	N. ARVORES	0.344	0.120	0.072	0.056	0.024	0.008	0.0	0.0	0.0	0.624
PORCT.	V. S/CASCA	31.253	19.992	14.431	21.226	11.019	2.080	0.0	0.0	0.0	100.000
	V. C/CASCA	31.253	19.992	14.430	21.226	11.019	2.080	0.0	0.0	0.0	100.000
	N. ARVORES	55.128	19.231	11.538	8.974	3.846	1.282	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Inharé											
I	V. S/CASCA	0.069	0.026	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.074	0.028	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.080	0.024	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.136
II	V. S/CASCA	0.084	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.090	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.136	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
III	V. S/CASCA	0.024	0.004	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.026	0.005	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.048	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.183	0.050	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.311
	V. C/CASCA	0.197	0.054	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.280	0.056	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.376
PORCT.	V. S/CASCA	58.780	16.254	24.966	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.781	16.254	24.966	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	74.468	14.894	10.638	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Ipê-amarelo											
I	V. S/CASCA	0.031	0.068	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.033	0.073	0.048	0.032	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.032	0.048	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.112
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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.003	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.003	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.069	0.082	0.045	0.030	0.0	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.074	0.088	0.048	0.032	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.080	0.056	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.168
PORCT.	V. S/CASCA	30.530	36.431	19.790	13.250	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.530	36.431	19.790	13.250	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.619	33.333	14.286	4.762	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Iperana											
I	V. S/CASCA	0.0	0.019	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.024
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	0.006	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.077
	V. C/CASCA	0.006	0.048	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.083
	N. ARVORES	0.008	0.040	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	7.767	58.401	0.0	0.0	0.0	33.831	0.0	0.0	0.0	100.000
	V. C/CASCA	7.767	58.401	0.0	0.0	0.0	33.831	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	71.429	0.0	0.0	0.0	14.286	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ipê-roxo											
I	V. S/CASCA	0.005	0.027	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.005	0.029	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.008	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.040
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.027	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.005	0.027	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.005	0.029	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.008	0.016	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	4.609	27.523	67.868	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.609	27.523	67.868	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	28.571	57.143	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Itaúba											
I	V. S/CASCA	0.051	0.146	0.151	0.015	0.115	0.058	0.0	0.0	0.106	0.643
	V. C/CASCA	0.055	0.156	0.163	0.016	0.124	0.063	0.0	0.0	0.114	0.692
	N. ARVORES	0.072	0.112	0.072	0.008	0.032	0.008	0.0	0.0	0.008	0.312
II	V. S/CASCA	0.012	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.013	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.013	0.0	0.0	0.028	0.0	0.0	0.041
	V. C/CASCA	0.0	0.0	0.0	0.014	0.0	0.0	0.030	0.0	0.0	0.044
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.159	0.151	0.028	0.115	0.058	0.028	0.0	0.106	0.708
	V. C/CASCA	0.068	0.170	0.163	0.030	0.124	0.063	0.030	0.0	0.114	0.763
	N. ARVORES	0.096	0.128	0.072	0.016	0.032	0.008	0.008	0.0	0.008	0.368
PORCT.	V. S/CASCA	8.927	22.455	21.361	3.930	16.204	8.242	3.930	0.0	14.952	100.000
	V. C/CASCA	8.927	22.455	21.361	3.930	16.204	8.242	3.930	0.0	14.952	100.000
	N. ARVORES	26.087	34.783	19.565	4.348	8.696	2.174	2.174	0.0	2.174	100.000
Espécie – Itaubarana											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.051	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.048	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.051	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.008
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

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Jacareúba	I	V. S/CASCA	0.026	0.051	0.060	0.047	0.107	0.0	0.0	0.0	0.0	0.292
		V. C/CASCA	0.029	0.055	0.065	0.051	0.115	0.0	0.0	0.0	0.0	0.315
		N. ARVORES	0.032	0.032	0.024	0.016	0.024	0.0	0.0	0.0	0.0	0.128
	II	V. S/CASCA	0.0	0.007	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.0	0.008	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.0	0.008	0.016	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	0.026	0.058	0.096	0.047	0.107	0.0	0.0	0.0	0.0	0.335
		V. C/CASCA	0.029	0.063	0.103	0.051	0.115	0.0	0.0	0.0	0.0	0.360
		N. ARVORES	0.032	0.040	0.040	0.016	0.024	0.0	0.0	0.0	0.0	0.152
	PORCT.	V. S/CASCA	7.908	17.475	28.556	14.161	31.900	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	7.908	17.475	28.556	14.161	31.900	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	21.053	26.316	26.316	10.526	15.789	0.0	0.0	0.0	0.0	100.000
Janitá	I	V. S/CASCA	0.023	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.024	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	II	V. S/CASCA	0.028	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.030	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	III	V. S/CASCA	0.006	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		V. C/CASCA	0.006	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.014
		N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.056	0.044	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		V. C/CASCA	0.061	0.047	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.116
		N. ARVORES	0.080	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	PORCT.	V. S/CASCA	52.453	40.655	6.891	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	52.453	40.655	6.891	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	26.667	6.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Janitá-branco	I	V. S/CASCA	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		V. C/CASCA	0.009	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.021	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	PORCT.	V. S/CASCA	55.720	0.0	44.280	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	55.720	0.0	44.280	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

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Janitá-chocolate											
I	V. S/CASCA	0.010	0.018	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.073
	V. C/CASCA	0.010	0.020	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.079
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.005	0.0	0.015	0.016	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.005	0.0	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.008	0.0	0.008	0.008	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	0.018	0.015	0.016	0.0	0.045	0.0	0.0	0.0	0.110
	V. C/CASCA	0.016	0.020	0.016	0.018	0.0	0.049	0.0	0.0	0.0	0.118
	N. ARVORES	0.016	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	13.382	16.494	13.839	14.953	0.0	41.332	0.0	0.0	0.0	100.000
	V. C/CASCA	13.382	16.494	13.839	14.953	0.0	41.332	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	14.286	14.286	0.0	14.286	0.0	0.0	0.0	100.000
Espécie – Japurá											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.022	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 – Jarana-amarela											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jataúba	I	V. S/CASCA	0.0	0.021	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.023	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.012	0.016	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.013	0.017	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		N. ARVORES	0.016	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.037	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.086
		V. C/CASCA	0.013	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		N. ARVORES	0.016	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	PORCT.	V. S/CASCA	13.514	43.459	43.026	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.514	43.459	43.026	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	22.222	44.444	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Jatobá	I	V. S/CASCA	0.005	0.013	0.019	0.0	0.0	0.076	0.0	0.0	0.074	0.187
		V. C/CASCA	0.005	0.014	0.021	0.0	0.0	0.082	0.0	0.0	0.079	0.201
		N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.016	0.0	0.0	0.008	0.056
	II	V. S/CASCA	0.003	0.007	0.015	0.0	0.031	0.042	0.0	0.047	0.0	0.144
		V. C/CASCA	0.004	0.007	0.016	0.0	0.033	0.045	0.0	0.050	0.0	0.155
		N. ARVORES	0.008	0.008	0.008	0.0	0.008	0.008	0.0	0.008	0.0	0.048
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.008	0.020	0.034	0.0	0.031	0.118	0.0	0.047	0.074	0.330
		V. C/CASCA	0.009	0.021	0.037	0.0	0.033	0.127	0.0	0.050	0.079	0.356
		N. ARVORES	0.016	0.024	0.016	0.0	0.008	0.024	0.0	0.008	0.008	0.104
	PORCT.	V. S/CASCA	2.505	5.919	10.280	0.0	9.275	35.624	0.0	14.107	22.289	100.000
		V. C/CASCA	2.505	5.919	10.280	0.0	9.275	35.624	0.0	14.107	22.289	100.000
		N. ARVORES	15.385	23.077	15.385	0.0	7.692	23.077	0.0	7.692	7.692	100.000
Espécie – Jenipapo	I	V. S/CASCA	0.005	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.005	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
		V. C/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
		N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		V. C/CASCA	0.013	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	PORCT.	V. S/CASCA	53.674	46.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.674	46.326	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 XLVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jitó											
I	V. S/CASCA	0.022	0.022	0.012	0.021	0.0	0.039	0.0	0.0	0.0	0.116
	V. C/CASCA	0.024	0.023	0.013	0.023	0.0	0.042	0.0	0.0	0.0	0.124
	N. ARVORES	0.040	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.088
II	V. S/CASCA	0.017	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.019	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038	0.0	0.038
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041	0.0	0.041
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.040	0.031	0.012	0.021	0.0	0.039	0.0	0.038	0.0	0.180
	V. C/CASCA	0.043	0.033	0.013	0.023	0.0	0.042	0.0	0.041	0.0	0.194
	N. ARVORES	0.072	0.032	0.008	0.008	0.0	0.008	0.0	0.008	0.0	0.136
PORCT.	V. S/CASCA	21.991	17.085	6.476	11.622	0.0	21.634	0.0	21.193	0.0	100.000
	V. C/CASCA	21.991	17.085	6.476	11.622	0.0	21.634	0.0	21.193	0.0	100.000
	N. ARVORES	52.941	23.529	5.882	5.882	0.0	5.882	0.0	5.882	0.0	100.000
Espécie – João-mole											
I	V. S/CASCA	0.028	0.0	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.030	0.0	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.036	0.017	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.039	0.019	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.056	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.088
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.064	0.017	0.040	0.019	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.069	0.019	0.043	0.021	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.088	0.016	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.136
PORCT.	V. S/CASCA	45.608	12.431	28.143	13.818	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.608	12.431	28.143	13.818	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	64.706	11.765	17.647	5.882	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Juazeiro											
I	V. S/CASCA	0.008	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.009	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.014	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.015	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.030	0.006	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.032	0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	54.227	11.330	34.443	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.227	11.330	34.443	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 XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutaí-mirim											
I	V. S/CASCA	0.055	0.054	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.059	0.058	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.064	0.048	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.168
II	V. S/CASCA	0.006	0.024	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.006	0.026	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.008	0.024	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.048
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.078	0.111	0.027	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.065	0.084	0.120	0.029	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.072	0.072	0.064	0.016	0.0	0.0	0.0	0.0	0.0	0.224
PORCT.	V. S/CASCA	21.919	28.171	40.180	9.730	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.919	28.171	40.180	9.730	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	32.143	32.143	28.571	7.143	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Jutaí-pororoca											
I	V. S/CASCA	0.113	0.147	0.150	0.124	0.016	0.0	0.037	0.0	0.0	0.587
	V. C/CASCA	0.122	0.158	0.162	0.134	0.017	0.0	0.040	0.0	0.0	0.632
	N. ARVORES	0.160	0.120	0.096	0.056	0.008	0.0	0.008	0.0	0.0	0.448
II	V. S/CASCA	0.101	0.100	0.017	0.033	0.029	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.109	0.107	0.018	0.036	0.031	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.184	0.096	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.320
III	V. S/CASCA	0.029	0.011	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.031	0.012	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.056	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.088
IV	V. S/CASCA	0.0	0.006	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.0	0.007	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.0	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.243	0.263	0.184	0.169	0.045	0.0	0.037	0.0	0.0	0.941
	V. C/CASCA	0.262	0.284	0.199	0.182	0.048	0.0	0.040	0.0	0.0	1.014
	N. ARVORES	0.400	0.240	0.136	0.080	0.016	0.0	0.008	0.0	0.0	0.880
PORCT.	V. S/CASCA	25.807	27.986	19.582	17.928	4.741	0.0	3.956	0.0	0.0	100.000
	V. C/CASCA	25.807	27.986	19.582	17.928	4.741	0.0	3.956	0.0	0.0	100.000
	N. ARVORES	45.455	27.273	15.455	9.091	1.818	0.0	0.909	0.0	0.0	100.000
Espécie – Jutairana											
I	V. S/CASCA	0.010	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.010	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.006	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.014	0.006	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	39.544	16.731	0.0	43.724	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.544	16.731	0.0	43.724	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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Lacre-da-mata											
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	0.021	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
II	V. S/CASCA	0.043	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.046	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.064	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.067	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.073	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.104	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
PORCT.	V. S/CASCA	82.627	17.373	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	82.627	17.373	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	86.667	13.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Lacre-vermelho											
	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.005	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.056	0.065	0.102	0.0	0.038	0.031	0.0	0.0	0.0	0.292
	V. C/CASCA	0.060	0.070	0.109	0.0	0.041	0.033	0.0	0.0	0.0	0.314
	N. ARVORES	0.064	0.048	0.064	0.0	0.008	0.008	0.0	0.0	0.0	0.192
II	V. S/CASCA	0.067	0.057	0.025	0.022	0.020	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.072	0.062	0.027	0.023	0.022	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.096	0.048	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.176
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.128	0.123	0.127	0.022	0.058	0.031	0.0	0.0	0.0	0.488
	V. C/CASCA	0.138	0.132	0.137	0.023	0.063	0.033	0.0	0.0	0.0	0.525
	N. ARVORES	0.176	0.096	0.080	0.008	0.016	0.008	0.0	0.0	0.0	0.384
PORCT.	V. S/CASCA	26.263	25.118	25.983	4.410	11.820	6.306	0.0	0.0	0.0	100.000
	V. C/CASCA	26.263	25.118	25.983	4.410	11.820	6.306	0.0	0.0	0.0	100.000
	N. ARVORES	45.833	25.000	20.833	2.083	4.167	2.083	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Louro-amarelo	I	V. S/CASCA	0.086	0.140	0.072	0.028	0.0	0.0	0.0	0.0	0.0	0.326
		V. C/CASCA	0.099	0.151	0.077	0.030	0.0	0.0	0.0	0.0	0.0	0.351
		N. ARVORES	0.104	0.104	0.040	0.016	0.0	0.0	0.0	0.0	0.0	0.264
	II	V. S/CASCA	0.085	0.035	0.065	0.0	0.030	0.017	0.0	0.0	0.0	0.232
		V. C/CASCA	0.092	0.038	0.070	0.0	0.032	0.018	0.0	0.0	0.0	0.250
		N. ARVORES	0.104	0.032	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.184
	III	V. S/CASCA	0.009	0.009	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.028
		V. C/CASCA	0.010	0.010	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.181	0.184	0.147	0.028	0.030	0.017	0.0	0.0	0.0	0.586
		V. C/CASCA	0.194	0.199	0.158	0.030	0.032	0.018	0.0	0.0	0.0	0.631
		N. ARVORES	0.224	0.144	0.080	0.016	0.008	0.008	0.0	0.0	0.0	0.480
	PORCT.	V. S/CASCA	30.791	31.460	25.034	4.727	5.124	2.863	0.0	0.0	0.0	100.000
		V. C/CASCA	30.791	31.460	25.034	4.727	5.124	2.863	0.0	0.0	0.0	100.000
		N. ARVORES	46.667	30.000	16.667	3.333	1.667	1.667	0.0	0.0	0.0	100.000
Louro-anuerá	I	V. S/CASCA	0.018	0.010	0.028	0.033	0.026	0.0	0.0	0.0	0.0	0.115
		V. C/CASCA	0.020	0.011	0.030	0.035	0.028	0.0	0.0	0.0	0.0	0.124
		N. ARVORES	0.024	0.008	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.064
	II	V. S/CASCA	0.011	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		V. C/CASCA	0.012	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.024	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	III	V. S/CASCA	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.029	0.010	0.071	0.033	0.026	0.0	0.0	0.0	0.0	0.170
		V. C/CASCA	0.032	0.011	0.077	0.035	0.028	0.0	0.0	0.0	0.0	0.183
		N. ARVORES	0.048	0.008	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.112
	PORCT.	V. S/CASCA	17.345	6.037	41.907	19.363	15.348	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.345	6.037	41.907	19.363	15.348	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	7.143	35.714	7.143	7.143	0.0	0.0	0.0	0.0	100.000
Louro-aritu	I	V. S/CASCA	0.027	0.052	0.018	0.022	0.0	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.029	0.056	0.019	0.024	0.0	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.040	0.048	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.104
	II	V. S/CASCA	0.022	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.024	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.054	0.087	0.018	0.022	0.0	0.0	0.0	0.0	0.0	0.181
		V. C/CASCA	0.058	0.094	0.019	0.024	0.0	0.0	0.0	0.0	0.0	0.195
		N. ARVORES	0.080	0.080	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.176
	PORCT.	V. S/CASCA	29.754	47.959	9.931	12.357	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.754	47.959	9.931	12.357	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	45.455	45.455	4.545	4.545	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-bosta											
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	0.009	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.028	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.048	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	74.849	0.0	25.151	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	74.849	0.0	25.151	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	85.714	0.0	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Louro-cravo											
I	V. S/CASCA	0.007	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.007	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.007	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	25.515	0.0	74.485	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.515	0.0	74.484	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 – Louro-faia											
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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-inhamuí											
I	V. S/CASCA	0.040	0.061	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.043	0.065	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.056	0.032	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.096
II	V. S/CASCA	0.016	0.0	0.007	0.052	0.024	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.017	0.0	0.007	0.056	0.026	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.032	0.0	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.063	0.061	0.007	0.052	0.060	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.067	0.065	0.007	0.056	0.064	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.104	0.032	0.008	0.016	0.016	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	25.910	25.072	2.771	21.614	24.633	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.910	25.072	2.771	21.614	24.633	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	59.091	18.182	4.545	9.091	9.091	0.0	0.0	0.0	0.0	100.000
Espécie – Louro-jacareúba											
I	V. S/CASCA	0.030	0.014	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.032	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.032	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	V. C/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.014	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.034	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.040	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	47.186	20.801	32.013	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.186	20.801	32.013	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 – Louro-prata											
I	V. S/CASCA	0.025	0.036	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.100
	V. C/CASCA	0.026	0.039	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.107
	N. ARVORES	0.032	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.036	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.114
	V. C/CASCA	0.042	0.039	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.123
	N. ARVORES	0.040	0.024	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	34.431	31.550	0.0	0.0	0.0	34.020	0.0	0.0	0.0	100.000
	V. C/CASCA	34.431	31.550	0.0	0.0	0.0	34.020	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	33.333	0.0	0.0	0.0	11.111	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Louro-preto	I	V. S/CASCA	0.236	0.182	0.129	0.146	0.159	0.0	0.0	0.0	0.096	0.949
		V. C/CASCA	0.255	0.196	0.139	0.157	0.171	0.0	0.0	0.0	0.104	1.022
		N. ARVORES	0.288	0.144	0.064	0.048	0.032	0.0	0.0	0.0	0.008	0.584
	II	V. S/CASCA	0.121	0.097	0.059	0.026	0.0	0.0	0.0	0.0	0.0	0.301
		V. C/CASCA	0.130	0.104	0.063	0.028	0.0	0.0	0.0	0.0	0.0	0.324
		N. ARVORES	0.176	0.080	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.296
	III	V. S/CASCA	0.026	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.028	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	IV	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	TOTAL	V. S/CASCA	0.383	0.308	0.188	0.171	0.159	0.0	0.0	0.0	0.096	1.304
		V. C/CASCA	0.412	0.331	0.202	0.185	0.171	0.0	0.0	0.0	0.104	1.405
		N. ARVORES	0.512	0.256	0.096	0.056	0.032	0.0	0.0	0.0	0.008	0.960
	PORCT.	V. S/CASCA	29.344	23.584	14.378	13.135	12.175	0.0	0.0	0.0	7.384	100.000
		V. C/CASCA	29.344	23.584	14.378	13.135	12.175	0.0	0.0	0.0	7.384	100.000
		N. ARVORES	53.333	26.667	10.000	5.833	3.333	0.0	0.0	0.0	0.833	100.000
Louro-rosa	I	V. S/CASCA	0.032	0.0	0.013	0.0	0.0	0.042	0.0	0.0	0.0	0.087
		V. C/CASCA	0.034	0.0	0.014	0.0	0.0	0.045	0.0	0.0	0.0	0.094
		N. ARVORES	0.048	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.064
	II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.022	0.0	0.0	0.042	0.0	0.0	0.0	0.096
		V. C/CASCA	0.034	0.0	0.024	0.0	0.0	0.045	0.0	0.0	0.0	0.104
		N. ARVORES	0.048	0.0	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.072
	PORCT.	V. S/CASCA	33.192	0.0	22.987	0.0	0.0	43.821	0.0	0.0	0.0	100.000
		V. C/CASCA	33.192	0.0	22.987	0.0	0.0	43.821	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	0.0	22.222	0.0	0.0	11.111	0.0	0.0	0.0	100.000
Louro-vermelho	I	V. S/CASCA	0.006	0.024	0.035	0.0	0.028	0.052	0.041	0.094	0.102	0.381
		V. C/CASCA	0.006	0.025	0.038	0.0	0.031	0.056	0.044	0.101	0.109	0.410
		N. ARVORES	0.008	0.016	0.016	0.0	0.008	0.008	0.008	0.016	0.008	0.088
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.024	0.035	0.0	0.028	0.052	0.041	0.094	0.102	0.381
		V. C/CASCA	0.006	0.025	0.038	0.0	0.031	0.056	0.044	0.101	0.109	0.410
		N. ARVORES	0.008	0.016	0.016	0.0	0.008	0.008	0.008	0.016	0.008	0.088
	PORCT.	V. S/CASCA	1.512	6.174	9.151	0.0	7.468	13.626	10.754	24.650	26.666	100.000
		V. C/CASCA	1.512	6.174	9.151	0.0	7.468	13.626	10.754	24.650	26.666	100.000
		N. ARVORES	9.091	18.182	18.182	0.0	9.091	9.091	9.091	18.182	9.091	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Macucu											
I	V. S/CASCA	0.220	0.175	0.077	0.045	0.0	0.0	0.0	0.0	0.0	0.517
	V. C/CASCA	0.237	0.188	0.083	0.048	0.0	0.0	0.0	0.0	0.0	0.556
	N. ARVORES	0.264	0.128	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.440
II	V. S/CASCA	0.270	0.090	0.005	0.026	0.0	0.0	0.0	0.0	0.0	0.392
	V. C/CASCA	0.290	0.097	0.006	0.029	0.0	0.0	0.0	0.0	0.0	0.422
	N. ARVORES	0.408	0.080	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.504
III	V. S/CASCA	0.017	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	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	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.507	0.281	0.082	0.071	0.0	0.0	0.0	0.0	0.0	0.941
	V. C/CASCA	0.546	0.302	0.088	0.077	0.0	0.0	0.0	0.0	0.0	1.013
	N. ARVORES	0.704	0.224	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.992
PORCT.	V. S/CASCA	53.847	29.850	8.709	7.594	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.847	29.850	8.709	7.594	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.968	22.581	4.032	2.419	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Macucu-de-paca											
I	V. S/CASCA	0.021	0.024	0.0	0.012	0.021	0.054	0.034	0.0	0.0	0.166
	V. C/CASCA	0.023	0.026	0.0	0.013	0.023	0.058	0.036	0.0	0.0	0.179
	N. ARVORES	0.024	0.024	0.0	0.008	0.008	0.008	0.008	0.0	0.0	0.080
II	V. S/CASCA	0.009	0.033	0.021	0.036	0.029	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.009	0.036	0.023	0.039	0.031	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.016	0.032	0.016	0.016	0.016	0.0	0.0	0.0	0.0	0.096
III	V. S/CASCA	0.005	0.0	0.0	0.022	0.0	0.017	0.0	0.0	0.0	0.044
	V. C/CASCA	0.005	0.0	0.0	0.024	0.0	0.018	0.0	0.0	0.0	0.047
	N. ARVORES	0.008	0.0	0.0	0.016	0.0	0.008	0.0	0.0	0.0	0.032
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.021	0.071	0.050	0.071	0.034	0.0	0.0	0.338
	V. C/CASCA	0.037	0.061	0.023	0.076	0.054	0.077	0.036	0.0	0.0	0.364
	N. ARVORES	0.048	0.056	0.016	0.040	0.024	0.016	0.008	0.0	0.0	0.208
PORCT.	V. S/CASCA	10.266	16.825	6.243	20.847	14.903	21.010	9.907	0.0	0.0	100.000
	V. C/CASCA	10.266	16.825	6.243	20.847	14.903	21.010	9.907	0.0	0.0	100.000
	N. ARVORES	23.077	26.923	7.692	19.231	11.538	7.692	3.846	0.0	0.0	100.000
Espécie — Macucu-farinha-seca											
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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.019	0.005	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.020	0.005	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.028	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.020	0.031	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.024	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	33.845	50.982	15.174	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.845	50.982	15.174	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

TABELA XLVI – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Macucu-muruci	I	V. S/CASCA	0.017	0.026	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.018	0.028	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.024	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.056
	II	V. S/CASCA	0.023	0.006	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.025	0.007	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.032	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.040	0.042	0.012	0.016	0.0	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.043	0.045	0.013	0.016	0.0	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.056	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.112
	PORCT.	V. S/CASCA	36.024	38.141	10.882	14.953	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.024	38.141	10.882	14.953	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
Espécie – Macucu-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	0.007	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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 – Maçaranduba	I	V. S/CASCA	0.029	0.077	0.112	0.034	0.100	0.105	0.0	0.0	0.0	0.457
		V. C/CASCA	0.031	0.083	0.121	0.036	0.108	0.113	0.0	0.0	0.0	0.492
		N. ARVORES	0.032	0.048	0.048	0.008	0.024	0.016	0.0	0.0	0.0	0.176
	II	V. S/CASCA	0.0	0.0	0.015	0.0	0.0	0.0	0.063	0.0	0.0	0.077
		V. C/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.067	0.0	0.0	0.083
		N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.016
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.029	0.077	0.127	0.034	0.100	0.105	0.063	0.0	0.0	0.534
		V. C/CASCA	0.031	0.083	0.137	0.036	0.108	0.113	0.067	0.0	0.0	0.575
		N. ARVORES	0.032	0.048	0.056	0.008	0.024	0.016	0.008	0.0	0.0	0.192
	PORCT.	V. S/CASCA	5.372	14.448	23.767	6.317	18.791	19.583	11.722	0.0	0.0	100.000
		V. C/CASCA	5.372	14.448	23.767	6.317	18.791	19.583	11.722	0.0	0.0	100.000
		N. ARVORES	16.667	25.000	29.167	4.167	12.500	8.333	4.167	0.0	0.0	100.000

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Mamorana											
I	V. S/CASCA	0.032	0.010	0.013	0.017	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.034	0.011	0.014	0.018	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.040	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.044	0.009	0.0	0.0	0.0	0.032	0.0	0.0	0.0	0.085
	V. C/CASCA	0.048	0.010	0.0	0.0	0.0	0.034	0.0	0.0	0.0	0.092
	N. ARVORES	0.048	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.079	0.019	0.018	0.017	0.0	0.032	0.0	0.0	0.0	0.160
	V. C/CASCA	0.085	0.021	0.014	0.018	0.0	0.034	0.0	0.0	0.0	0.172
	N. ARVORES	0.096	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.136
PORCT.	V. S/CASCA	49.591	12.134	7.946	10.347	0.0	19.982	0.0	0.0	0.0	100.000
	V. C/CASCA	49.561	12.134	7.946	10.347	0.0	19.982	0.0	0.0	0.0	100.000
	N. ARVORES	70.588	11.765	5.882	5.882	0.0	5.882	0.0	0.0	0.0	100.000
Espécie — Mandioqueira											
I	V. S/CASCA	0.059	0.139	0.114	0.278	0.109	0.112	0.048	0.0	0.0	0.858
	V. C/CASCA	0.063	0.150	0.123	0.299	0.117	0.120	0.051	0.0	0.0	0.924
	N. ARVORES	0.064	0.088	0.048	0.080	0.024	0.024	0.008	0.0	0.0	0.336
II	V. S/CASCA	0.011	0.038	0.029	0.0	0.054	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.012	0.041	0.031	0.0	0.059	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.016	0.024	0.016	0.0	0.016	0.0	0.0	0.0	0.0	0.072
III	V. S/CASCA	0.007	0.0	0.007	0.0	0.039	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.008	0.0	0.008	0.0	0.042	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.008	0.0	0.008	0.0	0.008	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	0.077	0.177	0.150	0.278	0.202	0.112	0.048	0.0	0.0	1.043
	V. C/CASCA	0.083	0.190	0.162	0.299	0.217	0.120	0.051	0.0	0.0	1.122
	N. ARVORES	0.088	0.112	0.072	0.080	0.048	0.024	0.008	0.0	0.0	0.432
PORCT.	V. S/CASCA	7.387	16.942	14.423	26.626	19.340	10.708	4.574	0.0	0.0	100.000
	V. C/CASCA	7.387	16.942	14.423	26.626	19.340	10.708	4.574	0.0	0.0	100.000
	N. ARVORES	20.370	25.926	16.667	18.518	11.111	5.556	1.852	0.0	0.0	100.000
Espécie — Mandioqueira-azul											
I	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	0.047	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.044	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mandioqueira-branca											
I	V. S/CASCA	0.074	0.174	0.250	0.202	0.142	0.101	0.145	0.131	0.086	1.304
	V. C/CASCA	0.079	0.187	0.269	0.218	0.153	0.108	0.156	0.141	0.093	1.404
	N. ARVORES	0.072	0.104	0.104	0.072	0.040	0.016	0.016	0.016	0.008	0.448
II	V. S/CASCA	0.021	0.064	0.078	0.029	0.0	0.0	0.093	0.0	0.0	0.285
	V. C/CASCA	0.023	0.069	0.084	0.031	0.0	0.0	0.100	0.0	0.0	0.307
	N. ARVORES	0.032	0.048	0.032	0.008	0.0	0.0	0.016	0.0	0.0	0.136
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.0	0.0	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.095	0.239	0.327	0.231	0.180	0.101	0.238	0.131	0.086	1.628
	V. C/CASCA	0.102	0.257	0.352	0.249	0.194	0.108	0.257	0.141	0.093	1.753
	N. ARVORES	0.104	0.152	0.136	0.080	0.048	0.016	0.032	0.016	0.008	0.592
PORCT.	V. S/CASCA	5.806	14.656	20.107	14.222	11.054	6.187	14.644	8.029	5.294	100.000
	V. C/CASCA	5.806	14.656	20.107	14.222	11.054	6.187	14.644	8.029	5.294	100.000
	N. ARVORES	17.568	25.676	22.973	13.514	8.108	2.703	5.405	2.703	1.351	100.000
Espécie – Mangaba											
I	V. S/CASCA	0.014	0.023	0.035	0.030	0.042	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.015	0.025	0.037	0.032	0.045	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.016	0.016	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.021	0.023	0.035	0.030	0.042	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.023	0.025	0.037	0.032	0.045	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.024	0.016	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	14.227	15.445	22.986	19.759	27.583	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.227	15.445	22.986	19.759	27.583	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	22.222	22.222	11.111	11.111	0.0	0.0	0.0	0.0	100.000
Espécie – Mangarana											
I	V. S/CASCA	0.0	0.011	0.020	0.049	0.0	0.024	0.0	0.0	0.0	0.104
	V. C/CASCA	0.0	0.012	0.022	0.052	0.0	0.026	0.0	0.0	0.0	0.112
	N. ARVORES	0.0	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.040
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.011	0.020	0.049	0.0	0.024	0.0	0.0	0.0	0.104
	V. C/CASCA	0.0	0.012	0.022	0.052	0.0	0.026	0.0	0.0	0.0	0.112
	N. ARVORES	0.0	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	0.0	10.720	19.477	46.684	0.0	23.120	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	10.720	19.477	46.684	0.0	23.120	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	20.000	20.000	40.000	0.0	20.000	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Maparajuba											
I	V. S/CASCA	0.062	0.180	0.086	0.044	0.056	0.0	0.0	0.0	0.0	0.429
	V. C/CASCA	0.066	0.194	0.093	0.048	0.061	0.0	0.0	0.0	0.0	0.462
	N. ARVORES	0.072	0.112	0.040	0.016	0.016	0.0	0.0	0.0	0.0	0.256
II	V. S/CASCA	0.020	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.021	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.024	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.086	0.228	0.086	0.044	0.056	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.093	0.245	0.093	0.048	0.061	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.104	0.152	0.040	0.016	0.016	0.0	0.0	0.0	0.0	0.328
PORCT.	V. S/CASCA	17.166	45.493	17.229	8.833	11.279	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.166	45.493	17.229	8.833	11.279	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.707	46.341	12.195	4.878	4.878	0.0	0.0	0.0	0.0	100.000
Espécie – Mapatirana											
I	V. S/CASCA	0.093	0.118	0.025	0.060	0.0	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.100	0.127	0.027	0.065	0.0	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.120	0.096	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.256
II	V. S/CASCA	0.096	0.024	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.107	0.026	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.152	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.184
III	V. S/CASCA	0.015	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.016	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
IV	V. S/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.207	0.155	0.035	0.060	0.0	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.222	0.167	0.038	0.065	0.0	0.0	0.0	0.0	0.0	0.492
	N. ARVORES	0.304	0.136	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.488
PORCT.	V. S/CASCA	45.189	33.938	7.747	13.126	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.189	33.938	7.747	13.126	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.295	27.869	4.918	4.918	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Mapatirana-branca											
I	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	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.007	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	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	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.021	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	40.404	59.596	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.404	59.596	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 XLVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mapuxiqui-chocolate											
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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Mari											
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	0.012	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.0	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.012	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.004	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
PORCT.	V. S/CASCA	24.324	0.0	0.0	75.676	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.324	0.0	0.0	75.676	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 – Marirana											
I	V. S/CASCA	0.014	0.044	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.015	0.048	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.016	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.010	0.006	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.011	0.006	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.016	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.006	0.0	0.007	0.0	0.0	0.0	0.045	0.0	0.0	0.058
	V. C/CASCA	0.006	0.0	0.008	0.0	0.0	0.0	0.048	0.0	0.0	0.062
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.024
IV	V. S/CASCA	0.0	0.017	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.019	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.030	0.067	0.117	0.0	0.0	0.0	0.045	0.0	0.0	0.259
	V. C/CASCA	0.032	0.072	0.126	0.0	0.0	0.0	0.048	0.0	0.0	0.279
	N. ARVORES	0.040	0.048	0.056	0.0	0.0	0.0	0.008	0.0	0.0	0.152
PORCT.	V. S/CASCA	11.557	25.956	45.223	0.0	0.0	0.0	17.264	0.0	0.0	100.000
	V. C/CASCA	11.557	25.956	45.223	0.0	0.0	0.0	17.264	0.0	0.0	100.000
	N. ARVORES	26.316	31.579	36.842	0.0	0.0	0.0	5.263	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Marirana-da-terra-firme											
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	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.037	0.166	0.158	0.046	0.084	0.0	0.0	0.0	0.0	0.491
	V. C/CASCA	0.040	0.178	0.170	0.049	0.091	0.0	0.0	0.0	0.0	0.529
	N. ARVORES	0.056	0.120	0.072	0.016	0.016	0.0	0.0	0.0	0.0	0.280
II	V. S/CASCA	0.041	0.016	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.044	0.017	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.056	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.182	0.181	0.046	0.084	0.0	0.0	0.0	0.0	0.580
	V. C/CASCA	0.094	0.196	0.195	0.049	0.091	0.0	0.0	0.0	0.0	0.624
	N. ARVORES	0.120	0.136	0.080	0.016	0.016	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	15.055	31.343	31.178	7.890	14.534	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.055	31.343	31.178	7.890	14.534	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	32.609	36.956	21.739	4.348	4.348	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá											
I	V. S/CASCA	0.986	1.342	0.680	0.470	0.258	0.149	0.056	0.0	0.127	4.069
	V. C/CASCA	1.062	1.446	0.732	0.507	0.278	0.161	0.060	0.0	0.137	4.382
	N. ARVORES	1.328	1.072	0.344	0.176	0.072	0.024	0.008	0.0	0.016	3.040
II	V. S/CASCA	0.438	0.271	0.234	0.065	0.047	0.0	0.0	0.0	0.0	1.055
	V. C/CASCA	0.472	0.292	0.252	0.070	0.050	0.0	0.0	0.0	0.0	1.136
	N. ARVORES	0.664	0.256	0.128	0.024	0.016	0.0	0.0	0.0	0.0	1.088
III	V. S/CASCA	0.052	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.056	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.096	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
IV	V. S/CASCA	0.0	0.011	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.011	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	1.477	1.651	0.914	0.536	0.338	0.149	0.056	0.0	0.127	5.248
	V. C/CASCA	1.590	1.778	0.984	0.577	0.364	0.161	0.060	0.0	0.137	5.652
	N. ARVORES	2.088	1.360	0.472	0.200	0.096	0.024	0.008	0.0	0.016	4.264
PORCT.	V. S/CASCA	28.137	31.463	17.413	10.207	6.449	2.842	1.064	0.0	2.425	100.000
	V. C/CASCA	28.137	31.463	17.413	10.207	6.449	2.842	1.064	0.0	2.425	100.000
	N. ARVORES	48.968	31.895	11.070	4.690	2.251	0.563	0.188	0.0	0.375	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá											
I	V. S/CASCA	0.005	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.006	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.0	0.006	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.006	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.005	0.006	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.006	0.006	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	12.834	13.120	74.045	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.834	13.120	74.045	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	50.000	0.0	0.0	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	0.033	0.0	0.0	0.0	0.0	0.033
	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	0.008	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.033	0.0	0.0	0.0	0.0	0.033
	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	0.008	0.0	0.0	0.0	0.0	0.008
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 – Matamatá-ci											
I	V. S/CASCA	0.097	0.055	0.074	0.0	0.0	0.0	0.0	0.0	0.092	0.318
	V. C/CASCA	0.104	0.059	0.080	0.0	0.0	0.0	0.0	0.0	0.099	0.343
	N. ARVORES	0.112	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.008	0.200
II	V. S/CASCA	0.014	0.027	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.015	0.029	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.024	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.056
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.114	0.082	0.074	0.035	0.0	0.0	0.0	0.0	0.092	0.397
	V. C/CASCA	0.123	0.088	0.080	0.037	0.0	0.0	0.0	0.0	0.099	0.428
	N. ARVORES	0.144	0.064	0.040	0.008	0.0	0.0	0.0	0.0	0.008	0.264
PORCT.	V. S/CASCA	28.713	20.674	18.748	8.726	0.0	0.0	0.0	0.0	23.139	100.000
	V. C/CASCA	28.713	20.674	18.748	8.726	0.0	0.0	0.0	0.0	23.139	100.000
	N. ARVORES	54.545	24.242	15.152	3.030	0.0	0.0	0.0	0.0	3.030	100.000

TABELA XLVI — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Matamatá-jibóia	I	V. S/CASCA	0.028	0.030	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.030	0.032	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.040	0.024	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	II	V. S/CASCA	0.020	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.021	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.048	0.040	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.051	0.043	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.064	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	PORCT.	V. S/CASCA	31.985	27.096	40.919	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.985	27.096	40.919	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
Matamatá-rosa	I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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
Maueira	I	V. S/CASCA	0.006	0.010	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.006	0.010	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.068
		N. ARVORES	0.008	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.032
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.014	0.010	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.071
		V. C/CASCA	0.015	0.010	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.077
		N. ARVORES	0.016	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.040
	PORCT.	V. S/CASCA	20.021	13.625	0.0	66.354	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.021	13.625	0.0	66.354	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	0.0	40.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Melancieira											
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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Molongó											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	V. C/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
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 – Molongó-de-espinho											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
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 XLVI — Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Morototó											
I	V. S/CASCA	0.085	0.148	0.145	0.031	0.0	0.0	0.0	0.0	0.0	0.410
	V. C/CASCA	0.092	0.160	0.156	0.034	0.0	0.0	0.0	0.0	0.0	0.441
	N. ARVORES	0.112	0.104	0.072	0.016	0.0	0.0	0.0	0.0	0.0	0.304
II	V. S/CASCA	0.048	0.019	0.017	0.0	0.031	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.051	0.020	0.018	0.0	0.033	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.080	0.016	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.112
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.133	0.167	0.186	0.031	0.031	0.0	0.0	0.0	0.0	0.548
	V. C/CASCA	0.143	0.180	0.200	0.034	0.033	0.0	0.0	0.0	0.0	0.590
	N. ARVORES	0.192	0.120	0.088	0.016	0.008	0.0	0.0	0.0	0.0	0.424
PORCT.	V. S/CASCA	24.212	30.532	33.873	5.722	5.661	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.212	30.532	33.873	5.722	5.661	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.283	28.302	20.755	3.774	1.887	0.0	0.0	0.0	0.0	100.000
Espécie — Muirajibóia											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.016	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	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	43.557	56.443	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.557	56.443	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 — Muirajibóia-amarela											
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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.006	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.006	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.030	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.033	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.040	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	62.468	0.0	0.0	37.532	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	62.468	0.0	0.0	37.532	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

TABELA XLVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Muirajuçara											
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.006	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	18.413	81.587	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.413	81.587	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 — Muirapiranga											
I	V. S/CASCA	0.033	0.084	0.113	0.031	0.115	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.035	0.091	0.121	0.034	0.124	0.0	0.0	0.0	0.0	0.405
	N. ARVORES	0.040	0.064	0.056	0.008	0.024	0.0	0.0	0.0	0.0	0.192
II	V. S/CASCA	0.022	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.024	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
III	V. S/CASCA	0.005	0.013	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.005	0.014	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
IV	V. S/CASCA	0.003	0.0	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.004	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.063	0.108	0.121	0.031	0.149	0.0	0.0	0.0	0.0	0.473
	V. C/CASCA	0.068	0.117	0.130	0.034	0.160	0.0	0.0	0.0	0.0	0.509
	N. ARVORES	0.104	0.088	0.064	0.008	0.032	0.0	0.0	0.0	0.0	0.296
PORCT.	V. S/CASCA	13.405	22.941	25.586	6.652	31.416	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.405	22.941	25.586	6.652	31.416	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.135	29.730	21.622	2.703	10.811	0.0	0.0	0.0	0.0	100.000
Espécie — Muirapixuna											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muiratinga											
I	V. S/CASCA	0.072	0.050	0.033	0.0	0.039	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.077	0.054	0.035	0.0	0.042	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.096	0.040	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.160
II	V. S/CASCA	0.035	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.038	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.056	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.107	0.055	0.033	0.0	0.039	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.115	0.059	0.035	0.0	0.042	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.152	0.048	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.224
PORCT.	V. S/CASCA	45.630	23.545	13.968	0.0	16.857	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.630	23.545	13.968	0.0	16.857	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	67.857	21.429	7.143	0.0	3.571	0.0	0.0	0.0	0.0	100.000
Espécie – Muiratinga-da-várzea											
I	V. S/CASCA	0.007	0.0	0.026	0.0	0.087	0.0	0.067	0.114	0.0	0.301
	V. C/CASCA	0.008	0.0	0.028	0.0	0.094	0.0	0.072	0.123	0.0	0.325
	N. ARVORES	0.008	0.0	0.016	0.0	0.024	0.0	0.008	0.016	0.0	0.072
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	0.0	0.026	0.0	0.087	0.0	0.067	0.114	0.0	0.301
	V. C/CASCA	0.008	0.0	0.028	0.0	0.094	0.0	0.072	0.123	0.0	0.325
	N. ARVORES	0.008	0.0	0.016	0.0	0.024	0.0	0.008	0.016	0.0	0.072
PORCT.	V. S/CASCA	2.334	0.0	8.627	0.0	28.844	0.0	22.240	37.956	0.0	100.000
	V. C/CASCA	2.334	0.0	8.627	0.0	28.844	0.0	22.240	37.956	0.0	100.000
	N. ARVORES	11.111	0.0	22.222	0.0	33.333	0.0	11.111	22.222	0.0	100.000
Espécie – Muiratúba											
I	V. S/CASCA	0.048	0.065	0.040	0.027	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.052	0.070	0.043	0.029	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.064	0.040	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.128
II	V. S/CASCA	0.027	0.008	0.025	0.0	0.0	0.031	0.0	0.0	0.0	0.091
	V. C/CASCA	0.029	0.008	0.027	0.0	0.0	0.033	0.0	0.0	0.0	0.098
	N. ARVORES	0.032	0.008	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.064
III	V. S/CASCA	0.0	0.006	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.0	0.006	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.075	0.092	0.079	0.027	0.0	0.031	0.0	0.0	0.0	0.304
	V. C/CASCA	0.081	0.099	0.085	0.029	0.0	0.033	0.0	0.0	0.0	0.328
	N. ARVORES	0.096	0.072	0.040	0.008	0.0	0.008	0.0	0.0	0.0	0.224
PORCT.	V. S/CASCA	24.694	30.229	25.968	8.896	0.0	10.112	0.0	0.0	0.0	100.000
	V. C/CASCA	24.694	30.229	25.968	8.896	0.0	10.112	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	32.143	17.857	3.571	0.0	3.571	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

QUA. LT. DADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Muiraximbé	I	V. S/CASCA	0.005	0.012	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.005	0.013	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.007	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.008	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.008	0.008	0.008	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	0.011	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	TOTAL	V. S/CASCA	0.024	0.026	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.079
		V. C/CASCA	0.025	0.028	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.085
		N. ARVORES	0.032	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	29.863	32.931	37.207	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.862	32.931	37.207	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 — Mulatinho	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	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	0.005	0.020	0.043	0.0	0.044	0.0	0.0	0.0	0.0	0.113
		V. C/CASCA	0.006	0.022	0.047	0.0	0.047	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.008	0.016	0.016	0.0	0.008	0.0	0.0	0.0	0.0	0.048
	II	V. S/CASCA	0.012	0.009	0.012	0.015	0.0	0.0	0.040	0.0	0.0	0.088
		V. C/CASCA	0.013	0.010	0.013	0.016	0.0	0.0	0.043	0.0	0.0	0.094
		N. ARVORES	0.016	0.008	0.008	0.008	0.0	0.0	0.008	0.0	0.0	0.048
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.018	0.029	0.055	0.015	0.044	0.0	0.040	0.0	0.0	0.200
		V. C/CASCA	0.019	0.032	0.059	0.016	0.047	0.0	0.043	0.0	0.0	0.216
		N. ARVORES	0.024	0.024	0.024	0.008	0.008	0.0	0.008	0.0	0.0	0.096
	PORCT.	V. S/CASCA	8.763	14.662	27.415	7.457	21.854	0.0	19.850	0.0	0.0	100.000
		V. C/CASCA	8.763	14.662	27.415	7.457	21.854	0.0	19.850	0.0	0.0	100.000
		N. ARVORES	25.000	25.000	25.000	8.333	8.333	0.0	8.333	0.0	0.0	100.000

TABELA XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muruci											
I	V. S/CASCA	0.025	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.027	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.048	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.044	0.010	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.047	0.011	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.072	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.088
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.069	0.041	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.075	0.044	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.120	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.168
PORCT.	V. S/CASCA	55.626	32.542	11.832	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.626	32.542	11.832	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	23.810	4.762	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Muruci-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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Murucirana											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mutamba											
I	V. S/CASCA	0.0	0.048	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.052	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.0	0.032	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.008	0.018	0.0	0.016	0.0	0.0	0.044	0.0	0.0	0.086
	V. C/CASCA	0.008	0.019	0.0	0.018	0.0	0.0	0.047	0.0	0.0	0.093
	N. ARVORES	0.016	0.016	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.048
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.066	0.062	0.016	0.0	0.0	0.044	0.0	0.0	0.200
	V. C/CASCA	0.012	0.071	0.067	0.018	0.0	0.0	0.047	0.0	0.0	0.215
	N. ARVORES	0.024	0.048	0.040	0.008	0.0	0.0	0.008	0.0	0.0	0.128
PORCT.	V. S/CASCA	5.437	33.165	31.245	8.234	0.0	0.0	21.920	0.0	0.0	100.000
	V. C/CASCA	5.437	33.165	31.245	8.234	0.0	0.0	21.920	0.0	0.0	100.000
	N. ARVORES	18.750	37.500	31.250	6.250	0.0	0.0	6.250	0.0	0.0	100.000
Espécie – Mututi											
I	V. S/CASCA	0.017	0.036	0.013	0.0	0.023	0.028	0.0	0.0	0.0	0.117
	V. C/CASCA	0.018	0.038	0.014	0.0	0.025	0.030	0.0	0.0	0.0	0.126
	N. ARVORES	0.016	0.032	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.052	0.041	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.056	0.044	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.088	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.152
III	V. S/CASCA	0.024	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.026	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.093	0.081	0.046	0.0	0.023	0.028	0.0	0.0	0.0	0.271
	V. C/CASCA	0.100	0.088	0.049	0.0	0.025	0.030	0.0	0.0	0.0	0.292
	N. ARVORES	0.144	0.080	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.272
PORCT.	V. S/CASCA	34.224	30.051	16.932	0.0	8.477	10.316	0.0	0.0	0.0	100.000
	V. C/CASCA	34.224	30.051	16.932	0.0	8.477	10.316	0.0	0.0	0.0	100.000
	N. ARVORES	52.941	29.412	11.765	0.0	2.941	2.941	0.0	0.0	0.0	100.000
Espécie – Orelha-de-burro											
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.005	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pajurá	I	V. S/CASCA	0.022	0.032	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.104
		V. C/CASCA	0.023	0.034	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		N. ARVORES	0.024	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	II	V. S/CASCA	0.014	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		V. C/CASCA	0.015	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		N. ARVORES	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.036	0.043	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		V. C/CASCA	0.039	0.046	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.040	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	24.192	28.948	46.860	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.192	28.948	46.860	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	38.462	30.769	30.769	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Pajurazinho	I	V. S/CASCA	0.021	0.013	0.043	0.0	0.0	0.026	0.0	0.0	0.0	0.103
		V. C/CASCA	0.022	0.014	0.046	0.0	0.0	0.028	0.0	0.0	0.0	0.111
		N. ARVORES	0.032	0.008	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.064
	II	V. S/CASCA	0.011	0.0	0.008	0.0	0.023	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.012	0.0	0.009	0.0	0.025	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.016	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.032
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.032	0.013	0.051	0.0	0.023	0.026	0.0	0.0	0.0	0.145
		V. C/CASCA	0.034	0.014	0.055	0.0	0.025	0.028	0.0	0.0	0.0	0.157
		N. ARVORES	0.048	0.008	0.024	0.0	0.008	0.008	0.0	0.0	0.0	0.096
	PORCT.	V. S/CASCA	21.862	8.927	35.344	0.0	16.012	17.854	0.0	0.0	0.0	100.000
		V. C/CASCA	21.862	8.927	35.344	0.0	16.012	17.854	0.0	0.0	0.0	100.000
		N. ARVORES	50.000	8.333	25.000	0.0	8.333	8.333	0.0	0.0	0.0	100.000
Espécie – Paliteiro	I	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	0.008	0.0	0.0	0.008
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.052	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	0.008	0.0	0.0	0.008
	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 XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Paricarana											
I	V. S/CASCA	0.032	0.014	0.0	0.040	0.0	0.0	0.060	0.0	0.0	0.146
	V. C/CASCA	0.035	0.015	0.0	0.043	0.0	0.0	0.064	0.0	0.0	0.157
	N. ARVORES	0.048	0.008	0.0	0.016	0.0	0.0	0.008	0.0	0.0	0.080
II	V. S/CASCA	0.007	0.019	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.007	0.020	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.033	0.012	0.040	0.0	0.0	0.060	0.0	0.0	0.183
	V. C/CASCA	0.042	0.035	0.013	0.043	0.0	0.0	0.064	0.0	0.0	0.197
	N. ARVORES	0.056	0.024	0.008	0.016	0.0	0.0	0.008	0.0	0.0	0.112
PORCT.	V. S/CASCA	21.295	18.005	6.374	21.730	0.0	0.0	32.595	0.0	0.0	100.000
	V. C/CASCA	21.295	18.005	6.374	21.730	0.0	0.0	32.595	0.0	0.0	100.000
	N. ARVORES	50.000	21.429	7.143	14.286	0.0	0.0	7.143	0.0	0.0	100.000
Espécie – Parinari											
I	V. S/CASCA	0.007	0.012	0.029	0.020	0.219	0.039	0.0	0.072	0.0	0.398
	V. C/CASCA	0.008	0.013	0.031	0.022	0.236	0.042	0.0	0.078	0.0	0.429
	N. ARVORES	0.008	0.008	0.016	0.008	0.064	0.008	0.0	0.008	0.0	0.120
II	V. S/CASCA	0.005	0.008	0.012	0.0	0.0	0.0	0.0	0.0	0.066	0.090
	V. C/CASCA	0.005	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.071	0.097
	N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.008	0.032
III	V. S/CASCA	0.0	0.013	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.014	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.033	0.040	0.043	0.219	0.039	0.0	0.072	0.066	0.525
	V. C/CASCA	0.013	0.036	0.043	0.047	0.236	0.042	0.0	0.078	0.071	0.565
	N. ARVORES	0.016	0.024	0.024	0.016	0.064	0.008	0.0	0.008	0.008	0.168
PORCT.	V. S/CASCA	2.220	6.373	7.686	8.237	41.794	7.415	0.0	13.721	12.552	100.000
	V. C/CASCA	2.220	6.373	7.686	8.237	41.794	7.415	0.0	13.721	12.552	100.000
	N. ARVORES	9.524	14.286	14.286	9.524	38.095	4.762	0.0	4.762	4.762	100.000
Espécie – Pariri											
I	V. S/CASCA	0.0	0.004	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.004
	V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.024	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 XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Paruru											
I	V. S/CASCA	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.011	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.0	0.012	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.002
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.017	0.026	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.018	0.028	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
PORCT.	V. S/CASCA	30.618	47.046	22.336	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.618	47.046	22.336	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 – Paruruzinho											
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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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-de-bálsamo											
	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pau-de-bicho											
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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.012	0.019	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.013	0.021	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.016	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.056
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.019	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.046	0.021	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.048	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.088
PORCT.	V. S/CASCA	39.393	17.546	43.062	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.393	17.546	43.062	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 – Pau-doce											
I	V. S/CASCA	0.044	0.007	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.047	0.008	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.072	0.008	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.096
II	V. S/CASCA	0.041	0.017	0.016	0.017	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.045	0.018	0.017	0.018	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.064	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.096
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.085	0.034	0.016	0.056	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.092	0.037	0.017	0.060	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.136	0.032	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	44.696	17.866	8.154	29.284	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.696	17.866	8.154	29.284	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	68.000	16.000	4.000	12.000	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Pau-jacaré											
I	V. S/CASCA	0.090	0.072	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.097	0.078	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.128	0.064	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.039	0.022	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.042	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.056	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.128	0.094	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.138	0.101	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.184	0.080	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.296
PORCT.	V. S/CASCA	42.786	31.406	25.808	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.786	31.406	25.808	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.162	27.027	10.811	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Pau-marfim											
I	V. S/CASCA	0.0	0.0	0.016	0.024	0.030	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.017	0.026	0.032	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.0	0.0	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.024
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.009	0.016	0.024	0.030	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.010	0.017	0.026	0.032	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	0.0	11.550	20.441	30.140	37.869	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	11.550	20.441	30.140	37.869	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
Espécie — Pau-roxo											
I	V. S/CASCA	0.028	0.010	0.023	0.026	0.040	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.030	0.010	0.025	0.029	0.043	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.032	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.064
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	0.018	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	0.044	0.010	0.023	0.026	0.040	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.047	0.010	0.025	0.029	0.043	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.056	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.088
PORCT.	V. S/CASCA	30.695	6.809	15.945	18.528	28.023	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.695	6.809	15.945	18.528	28.023	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.636	9.091	9.091	9.091	9.091	0.0	0.0	0.0	0.0	100.000
Espécie — Pente-de-macaco											
I	V. S/CASCA	0.080	0.024	0.041	0.0	0.075	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.086	0.026	0.044	0.0	0.081	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.088	0.016	0.024	0.0	0.016	0.0	0.0	0.0	0.0	0.144
II	V. S/CASCA	0.045	0.054	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.049	0.059	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.080	0.048	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.144
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.133	0.078	0.070	0.0	0.075	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.143	0.084	0.075	0.0	0.081	0.0	0.0	0.0	0.0	0.383
	N. ARVORES	0.184	0.064	0.040	0.0	0.016	0.0	0.0	0.0	0.0	0.304
PORCT.	V. S/CASCA	37.352	22.017	19.547	0.0	21.084	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.352	22.017	19.547	0.0	21.084	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.526	21.053	13.158	0.0	5.263	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Piquiá											
I	V. S/CASCA	0.013	0.031	0.091	0.055	0.137	0.078	0.119	0.0	0.370	0.893
	V. C/CASCA	0.014	0.033	0.098	0.059	0.147	0.084	0.128	0.0	0.398	0.961
	N. ARVORES	0.016	0.024	0.048	0.024	0.040	0.016	0.016	0.0	0.032	0.216
II	V. S/CASCA	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.043	0.079
	V. C/CASCA	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.046	0.085
	N. ARVORES	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.008	0.024
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.110	0.091	0.137	0.078	0.119	0.0	0.413	0.990
	V. C/CASCA	0.014	0.033	0.119	0.098	0.147	0.084	0.128	0.0	0.444	1.066
	N. ARVORES	0.016	0.024	0.056	0.040	0.040	0.016	0.016	0.0	0.040	0.248
PORCT.	V. S/CASCA	1.317	3.099	11.117	9.161	13.812	7.863	11.968	0.0	41.663	100.000
	V. C/CASCA	1.317	3.099	11.117	9.161	13.812	7.863	11.968	0.0	41.663	100.000
	N. ARVORES	6.452	9.677	22.581	16.129	16.129	6.452	6.452	0.0	16.129	100.000
Espécie – Piquiarana											
I	V. S/CASCA	0.019	0.175	0.103	0.239	0.114	0.078	0.089	0.0	0.0	0.818
	V. C/CASCA	0.021	0.189	0.111	0.258	0.123	0.084	0.096	0.0	0.0	0.881
	N. ARVORES	0.032	0.144	0.056	0.096	0.032	0.008	0.016	0.0	0.0	0.384
II	V. S/CASCA	0.033	0.050	0.056	0.0	0.019	0.017	0.0	0.0	0.0	0.176
	V. C/CASCA	0.036	0.054	0.061	0.0	0.021	0.018	0.0	0.0	0.0	0.189
	N. ARVORES	0.048	0.040	0.032	0.0	0.008	0.008	0.0	0.0	0.0	0.136
III	V. S/CASCA	0.014	0.024	0.0	0.025	0.020	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.015	0.026	0.0	0.027	0.021	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.024	0.016	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.056
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.070	0.250	0.159	0.264	0.153	0.095	0.089	0.0	0.0	1.080
	V. C/CASCA	0.075	0.269	0.171	0.284	0.164	0.102	0.096	0.0	0.0	1.163
	N. ARVORES	0.112	0.200	0.088	0.104	0.048	0.016	0.016	0.0	0.0	0.584
PORCT.	V. S/CASCA	6.472	23.131	14.741	24.452	14.129	8.799	8.277	0.0	0.0	100.000
	V. C/CASCA	6.472	23.131	14.741	24.452	14.129	8.799	8.277	0.0	0.0	100.000
	N. ARVORES	19.178	34.247	15.069	17.808	8.219	2.740	2.740	0.0	0.0	100.000
Espécie – Pitombarana											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.008	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	51.908	48.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.908	48.092	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

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pracaxi											
I	V. S/CASCA	0.050	0.008	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.054	0.009	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.056	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.072
II	V. S/CASCA	0.047	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.051	0.026	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.088	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.120
III	V. S/CASCA	0.046	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.050	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.112	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
IV	V. S/CASCA	0.003	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.003	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.147	0.078	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.158	0.084	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.264	0.096	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.376
PORCT.	V. S/CASCA	61.308	32.697	5.995	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	61.308	32.697	5.995	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.213	25.532	4.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Pracuuba											
I	V. S/CASCA	0.0	0.0	0.0	0.012	0.033	0.042	0.0	0.0	0.113	0.200
	V. C/CASCA	0.0	0.0	0.0	0.013	0.035	0.045	0.0	0.0	0.121	0.215
	N. ARVORES	0.0	0.0	0.0	0.008	0.008	0.008	0.0	0.0	0.008	0.032
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.003	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.004	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.003	0.0	0.012	0.086	0.042	0.0	0.0	0.113	0.256
	V. C/CASCA	0.0	0.004	0.0	0.013	0.093	0.045	0.0	0.0	0.121	0.276
	N. ARVORES	0.0	0.008	0.0	0.008	0.032	0.008	0.0	0.0	0.008	0.064
PORCT.	V. S/CASCA	0.0	1.364	0.0	4.660	33.637	16.447	0.0	0.0	43.892	100.000
	V. C/CASCA	0.0	1.364	0.0	4.660	33.637	16.447	0.0	0.0	43.892	100.000
	N. ARVORES	0.0	12.500	0.0	12.500	50.000	12.500	0.0	0.0	12.500	100.000
Espécie – Quaruba											
I	V. S/CASCA	0.005	0.029	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.005	0.032	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	V. S/CASCA	0.012	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.013	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.016	0.008	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	0.040	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.019	0.043	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.024	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	22.948	53.144	23.908	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.948	53.144	23.908	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

TABELA XLVI — Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Quaruba-branca											
I	V. S/CASCA	0.046	0.104	0.249	0.081	0.242	0.081	0.045	0.0	0.082	0.931
	V. C/CASCA	0.050	0.112	0.268	0.087	0.261	0.087	0.049	0.0	0.088	1.002
	N. ARVORES	0.048	0.064	0.112	0.024	0.064	0.016	0.008	0.0	0.008	0.344
II	V. S/CASCA	0.006	0.039	0.030	0.055	0.039	0.0	0.0	0.0	0.0	0.169
	V. C/CASCA	0.007	0.042	0.033	0.059	0.042	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.008	0.032	0.016	0.016	0.008	0.0	0.0	0.0	0.0	0.080
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.143	0.279	0.136	0.282	0.081	0.045	0.0	0.082	1.108
	V. C/CASCA	0.065	0.154	0.301	0.146	0.303	0.087	0.049	0.0	0.088	1.193
	N. ARVORES	0.072	0.096	0.128	0.040	0.072	0.016	0.008	0.0	0.008	0.440
PORCT.	V. S/CASCA	5.461	12.885	25.210	12.241	25.431	7.306	4.083	0.0	7.384	100.000
	V. C/CASCA	5.461	12.885	25.210	12.241	25.431	7.306	4.083	0.0	7.384	100.000
	N. ARVORES	16.364	21.818	29.091	9.091	16.364	3.636	1.818	0.0	1.818	100.000
Espécie — Quaruba-cedro											
I	V. S/CASCA	0.101	0.085	0.303	0.135	0.149	0.088	0.0	0.068	0.0	0.929
	V. C/CASCA	0.109	0.092	0.326	0.145	0.161	0.094	0.0	0.073	0.0	1.000
	N. ARVORES	0.120	0.056	0.128	0.048	0.040	0.016	0.0	0.008	0.0	0.416
II	V. S/CASCA	0.015	0.014	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.016	0.015	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.004	0.0	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.004	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.120	0.099	0.320	0.135	0.201	0.088	0.0	0.068	0.0	1.030
	V. C/CASCA	0.129	0.107	0.344	0.145	0.216	0.094	0.0	0.073	0.0	1.109
	N. ARVORES	0.152	0.064	0.136	0.048	0.048	0.016	0.0	0.008	0.0	0.472
PORCT.	V. S/CASCA	11.653	9.618	31.040	13.098	19.508	8.503	0.0	6.581	0.0	100.000
	V. C/CASCA	11.653	9.618	31.040	13.098	19.508	8.503	0.0	6.581	0.0	100.000
	N. ARVORES	32.203	13.559	28.814	10.170	10.170	3.390	0.0	1.695	0.0	100.000
Espécie — Quaruba-rosa											
I	V. S/CASCA	0.016	0.014	0.028	0.023	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.017	0.015	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.016	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.040
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.016	0.014	0.028	0.023	0.0	0.0	0.0	0.0	0.0	0.081
	V. C/CASCA	0.017	0.015	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.016	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	19.508	17.044	34.803	28.645	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.508	17.044	34.803	28.645	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 XLVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Quarubarana											
I	V. S/CASCA	0.029	0.083	0.020	0.015	0.086	0.093	0.104	0.0	0.409	0.839
	V. C/CASCA	0.032	0.089	0.021	0.016	0.092	0.100	0.112	0.0	0.441	0.903
	N. ARVORES	0.032	0.064	0.008	0.008	0.024	0.016	0.016	0.0	0.032	0.200
II	V. S/CASCA	0.006	0.015	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.007	0.016	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.008	0.016	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.048
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.097	0.020	0.079	0.086	0.093	0.104	0.0	0.409	0.927
	V. C/CASCA	0.041	0.105	0.021	0.085	0.092	0.100	0.112	0.0	0.441	0.998
	N. ARVORES	0.048	0.080	0.008	0.032	0.024	0.016	0.016	0.0	0.032	0.256
PORCT.	V. S/CASCA	4.143	10.495	2.127	8.560	9.267	10.014	11.252	0.0	44.141	100.000
	V. C/CASCA	4.143	10.495	2.127	8.560	9.267	10.014	11.252	0.0	44.141	100.000
	N. ARVORES	18.750	31.250	3.125	12.500	9.375	6.250	6.250	0.0	12.500	100.000
Espécie — Quaruba-vermelha											
I	V. S/CASCA	0.005	0.027	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.005	0.029	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.008	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.004	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.004	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.035	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.013	0.038	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.024	0.032	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	11.948	36.118	51.934	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.948	36.118	51.934	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	40.000	30.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Quinarana											
I	V. S/CASCA	0.0	0.010	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.011	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.008	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.009	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	20.245	42.278	37.478	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.245	42.278	37.478	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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Rosada-brava											
I	V. S/CASCA	0.011	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.012	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	V. S/CASCA	0.017	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.019	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.016	0.008	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	0.028	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.030	0.012	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	56.064	22.730	21.206	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.064	22.730	21.206	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 – Roxinho											
I	V. S/CASCA	0.011	0.0	0.070	0.023	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.012	0.0	0.075	0.025	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.008	0.0	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.056
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.070	0.023	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.012	0.0	0.075	0.025	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.008	0.0	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	10.330	0.0	67.352	22.318	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.330	0.0	67.352	22.318	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	0.0	71.429	14.286	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Seringa-itaúba											
I	V. S/CASCA	0.006	0.037	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.007	0.039	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.008	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.037	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.030	0.039	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.040	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.080
PORCT.	V. S/CASCA	25.595	33.173	41.232	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.595	33.173	41.232	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	30.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringarana											
I	V. S/CASCA	0.013	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.014	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.016	0.008	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.014	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
PORCT.	V. S/CASCA	32.247	67.753	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.247	67.753	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	0.076	0.068	0.031	0.092	0.043	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.082	0.073	0.033	0.099	0.046	0.0	0.0	0.0	0.0	0.333
	N. ARVORES	0.072	0.040	0.016	0.032	0.008	0.0	0.0	0.0	0.0	0.168
II	V. S/CASCA	0.067	0.050	0.025	0.022	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.072	0.054	0.027	0.024	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.088	0.040	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.152
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.143	0.118	0.056	0.115	0.043	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.154	0.127	0.060	0.124	0.046	0.0	0.0	0.0	0.0	0.511
	N. ARVORES	0.160	0.080	0.032	0.040	0.008	0.0	0.0	0.0	0.0	0.320
PORCT.	V. S/CASCA	30.202	24.803	11.770	24.180	9.044	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.202	24.803	11.770	24.180	9.044	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	10.000	12.500	2.500	0.0	0.0	0.0	0.0	100.000
Espécie – Sorva											
I	V. S/CASCA	0.025	0.035	0.039	0.045	0.064	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.027	0.038	0.042	0.048	0.069	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.032	0.024	0.016	0.016	0.016	0.0	0.0	0.0	0.0	0.104
II	V. S/CASCA	0.020	0.044	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.021	0.048	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.032	0.040	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.080
III	V. S/CASCA	0.008	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.009	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.053	0.080	0.054	0.045	0.104	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.058	0.086	0.058	0.048	0.112	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.072	0.064	0.024	0.016	0.024	0.0	0.0	0.0	0.0	0.200
PORCT.	V. S/CASCA	15.946	23.739	16.015	13.363	30.938	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.946	23.739	16.015	13.363	30.938	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.000	32.000	12.000	8.000	12.000	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sorva-grande	I	V. S/CASCA	0.0	0.0	0.0	0.057	0.055	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.0	0.0	0.0	0.061	0.060	0.0	0.0	0.0	0.0	0.120
		N. ARVORES	0.0	0.0	0.0	0.016	0.016	0.0	0.0	0.0	0.0	0.032
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
		V. C/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.006	0.0	0.057	0.055	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.0	0.007	0.0	0.061	0.060	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.0	0.008	0.0	0.016	0.016	0.0	0.0	0.0	0.0	0.040
	PORCT.	V. S/CASCA	0.0	5.328	0.0	47.887	46.785	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	5.328	0.0	47.887	46.785	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	20.000	0.0	40.000	40.000	0.0	0.0	0.0	0.0	100.000
Espécie – Sucupira	I	V. S/CASCA	0.011	0.042	0.0	0.023	0.024	0.0	0.0	0.0	0.0	0.100
		V. C/CASCA	0.012	0.045	0.0	0.025	0.026	0.0	0.0	0.0	0.0	0.108
		N. ARVORES	0.016	0.024	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.056
	II	V. S/CASCA	0.022	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.024	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.032	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.040
	III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.037	0.042	0.0	0.047	0.024	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.039	0.045	0.0	0.051	0.026	0.0	0.0	0.0	0.0	0.161
		N. ARVORES	0.056	0.024	0.0	0.016	0.008	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	24.442	28.035	0.0	31.461	16.062	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.442	28.035	0.0	31.461	16.062	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	53.846	23.077	0.0	15.385	7.692	0.0	0.0	0.0	0.0	100.000
Espécie – Sucupira-amarela	I	V. S/CASCA	0.087	0.159	0.144	0.200	0.113	0.054	0.0	0.0	0.0	0.758
		V. C/CASCA	0.093	0.172	0.155	0.216	0.122	0.058	0.0	0.0	0.0	0.817
		N. ARVORES	0.112	0.104	0.080	0.072	0.024	0.008	0.0	0.0	0.0	0.400
	II	V. S/CASCA	0.023	0.025	0.043	0.041	0.018	0.0	0.0	0.0	0.0	0.151
		V. C/CASCA	0.025	0.027	0.047	0.045	0.019	0.0	0.0	0.0	0.0	0.162
		N. ARVORES	0.040	0.024	0.024	0.016	0.008	0.0	0.0	0.0	0.0	0.112
	III	V. S/CASCA	0.018	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.020	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		N. ARVORES	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.128	0.193	0.187	0.242	0.131	0.054	0.0	0.0	0.0	0.936
		V. C/CASCA	0.137	0.208	0.202	0.260	0.141	0.058	0.0	0.0	0.0	1.007
		N. ARVORES	0.176	0.136	0.104	0.088	0.032	0.008	0.0	0.0	0.0	0.544
	PORCT.	V. S/CASCA	13.639	20.629	20.041	25.850	14.037	5.804	0.0	0.0	0.0	100.000
		V. C/CASCA	13.639	20.629	20.041	25.850	14.037	5.804	0.0	0.0	0.0	100.000
		N. ARVORES	32.353	25.000	19.118	16.176	5.882	1.471	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Sucupira-vermelha	I	V. S/CASCA	0.039	0.110	0.087	0.078	0.056	0.0	0.0	0.0	0.0	0.371
		V. C/CASCA	0.042	0.118	0.094	0.084	0.060	0.0	0.0	0.0	0.0	0.399
		N. ARVORES	0.048	0.072	0.040	0.024	0.016	0.0	0.0	0.0	0.0	0.200
	II	V. S/CASCA	0.005	0.026	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.006	0.028	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.008	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.045	0.136	0.103	0.078	0.056	0.0	0.0	0.0	0.0	0.418
		V. C/CASCA	0.048	0.146	0.111	0.084	0.060	0.0	0.0	0.0	0.0	0.450
		N. ARVORES	0.056	0.096	0.048	0.024	0.016	0.0	0.0	0.0	0.0	0.240
	PORCT.	V. S/CASCA	10.666	32.434	24.702	18.767	13.431	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.666	32.434	24.702	18.767	13.431	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	23.333	40.000	20.000	10.000	6.667	0.0	0.0	0.0	0.0	100.000
Sucuuba	I	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	0.032	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
		N. ARVORES	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	II	V. S/CASCA	0.003	0.008	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		V. C/CASCA	0.004	0.008	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		N. ARVORES	0.008	0.008	0.008	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	0.033	0.062	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.105
		V. C/CASCA	0.035	0.066	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.113
		N. ARVORES	0.048	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	PORCT.	V. S/CASCA	31.102	58.671	10.227	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.102	58.671	10.227	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.154	46.154	7.692	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Tacacazeira	I	V. S/CASCA	0.0	0.020	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.0	0.022	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.0	0.016	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.024
	II	V. S/CASCA	0.004	0.009	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.005	0.010	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.008	0.008	0.0	0.008	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	0.004	0.029	0.0	0.021	0.028	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.005	0.031	0.0	0.023	0.030	0.0	0.0	0.0	0.0	0.089
		N. ARVORES	0.008	0.024	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.048
	PORCT.	V. S/CASCA	5.270	35.351	0.0	25.368	34.011	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	5.270	35.351	0.0	25.368	34.011	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	16.667	50.000	0.0	16.667	16.667	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tamanqueira											
I	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.017	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
PORCT.	V. S/CASCA	65.298	34.702	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	65.298	34.702	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 – Tamaquaré-vermelho											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.012	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Tanimbuca-amarela											
I	V. S/CASCA	0.018	0.012	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.019	0.013	0.0	0.026	0.026	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.024	0.008	0.0	0.008	0.008	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.010	0.014	0.0	0.029	0.0	0.0	0.021	0.0	0.0	0.074
	V. C/CASCA	0.011	0.015	0.0	0.031	0.0	0.0	0.022	0.0	0.0	0.080
	N. ARVORES	0.016	0.008	0.0	0.008	0.0	0.0	0.008	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.032	0.032	0.0	0.053	0.024	0.0	0.021	0.0	0.0	0.162
	V. C/CASCA	0.035	0.034	0.0	0.057	0.026	0.0	0.022	0.0	0.0	0.174
	N. ARVORES	0.048	0.024	0.0	0.016	0.008	0.0	0.008	0.0	0.0	0.104
PORCT.	V. S/CASCA	20.057	19.606	0.0	32.704	14.729	0.0	12.904	0.0	0.0	100.000
	V. C/CASCA	20.057	19.606	0.0	32.704	14.729	0.0	12.904	0.0	0.0	100.000
	N. ARVORES	46.154	23.077	0.0	15.385	7.692	0.0	7.692	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taperebarana											
I	V. S/CASCA	0.010	0.008	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.011	0.009	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.032
II	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.023	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.011	0.025	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.008	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.040
PORCT.	V. S/CASCA	13.953	31.690	54.357	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.953	31.690	54.357	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 – Taquari											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153	0.153
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164	0.164
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.008
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.153	0.158
	V. C/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164	0.170
	N. ARVORES	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008	0.016
PORCT.	V. S/CASCA	3.485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.515	100.000
	V. C/CASCA	3.485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.515	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 – Tarumã											
I	V. S/CASCA	0.005	0.006	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.005	0.006	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.008	0.008	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.024
II	V. S/CASCA	0.0	0.025	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.027	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.024	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.032
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.005	0.030	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.005	0.033	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.008	0.032	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.056
PORCT.	V. S/CASCA	6.810	41.231	0.0	0.0	51.959	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.810	41.231	0.0	0.0	51.959	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	57.143	0.0	0.0	28.571	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tatapiririca											
I	V. S/CASCA	0.127	0.114	0.051	0.019	0.0	0.0	0.0	0.0	0.0	0.311
	V. C/CASCA	0.136	0.123	0.055	0.021	0.0	0.0	0.0	0.0	0.0	0.335
	N. ARVORES	0.168	0.088	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.296
II	V. S/CASCA	0.124	0.113	0.008	0.0	0.034	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.133	0.122	0.009	0.0	0.037	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.200	0.104	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.320
III	V. S/CASCA	0.036	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.039	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.064	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.287	0.232	0.059	0.019	0.034	0.0	0.0	0.0	0.0	0.631
	V. C/CASCA	0.309	0.250	0.064	0.021	0.037	0.0	0.0	0.0	0.0	0.680
	N. ARVORES	0.432	0.200	0.040	0.008	0.008	0.0	0.0	0.0	0.0	0.688
PORCT.	V. S/CASCA	45.400	36.737	9.391	3.077	5.395	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.400	36.737	9.391	3.077	5.395	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.791	29.070	5.814	1.163	1.163	0.0	0.0	0.0	0.0	100.000
Espécie – Tauari											
I	V. S/CASCA	0.026	0.071	0.165	0.238	0.255	0.0	0.041	0.068	0.076	0.940
	V. C/CASCA	0.028	0.077	0.178	0.256	0.274	0.0	0.044	0.073	0.082	1.012
	N. ARVORES	0.032	0.048	0.072	0.072	0.056	0.0	0.008	0.008	0.008	0.304
II	V. S/CASCA	0.024	0.0	0.020	0.023	0.024	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.026	0.0	0.022	0.025	0.026	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.032	0.0	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.056
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.055	0.071	0.186	0.261	0.279	0.0	0.041	0.068	0.076	1.037
	V. C/CASCA	0.060	0.077	0.200	0.281	0.300	0.0	0.044	0.073	0.082	1.116
	N. ARVORES	0.072	0.048	0.080	0.080	0.064	0.0	0.008	0.008	0.008	0.368
PORCT.	V. S/CASCA	5.350	6.865	17.906	25.174	26.876	0.0	3.952	6.541	7.336	100.000
	V. C/CASCA	5.350	6.865	17.906	25.174	26.876	0.0	3.952	6.541	7.336	100.000
	N. ARVORES	19.565	13.043	21.739	21.739	17.391	0.0	2.174	2.174	2.174	100.000
Espécie – Tauari-cachimbo											
I	V. S/CASCA	0.006	0.013	0.041	0.033	0.031	0.094	0.0	0.147	0.0	0.365
	V. C/CASCA	0.006	0.014	0.044	0.035	0.033	0.102	0.0	0.158	0.0	0.393
	N. ARVORES	0.008	0.008	0.016	0.008	0.008	0.016	0.0	0.016	0.0	0.080
II	V. S/CASCA	0.014	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.015	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.016	0.0	0.008	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	0.013	0.053	0.033	0.031	0.094	0.0	0.147	0.0	0.391
	V. C/CASCA	0.021	0.014	0.057	0.035	0.033	0.102	0.0	0.158	0.0	0.421
	N. ARVORES	0.024	0.008	0.024	0.008	0.008	0.016	0.0	0.016	0.0	0.104
PORCT.	V. S/CASCA	5.073	3.338	13.621	8.401	7.937	24.120	0.0	37.511	0.0	100.000
	V. C/CASCA	5.073	3.338	13.621	8.401	7.937	24.120	0.0	37.511	0.0	100.000
	N. ARVORES	23.077	7.692	23.077	7.692	7.692	15.385	0.0	15.385	0.0	100.000

TABELA XLVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tauari-vermelho											
I	V. S/CASCA	0.010	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.101	0.132
	V. C/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.108	0.143
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008	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	0.010	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.101	0.132
	V. C/CASCA	0.010	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.108	0.143
	N. ARVORES	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.008	0.024
PORCT.	V. S/CASCA	7.203	0.0	16.715	0.0	0.0	0.0	0.0	0.0	76.082	100.000
	V. C/CASCA	7.203	0.0	16.715	0.0	0.0	0.0	0.0	0.0	76.082	100.000
	N. ARVORES	33.333	0.0	33.333	0.0	0.0	0.0	0.0	0.0	33.333	100.000
Espécie – Taxi											
I	V. S/CASCA	0.113	0.169	0.191	0.121	0.083	0.036	0.107	0.0	0.0	0.842
	V. C/CASCA	0.122	0.204	0.206	0.131	0.090	0.039	0.116	0.0	0.0	0.907
	N. ARVORES	0.136	0.120	0.080	0.040	0.024	0.008	0.016	0.0	0.0	0.424
II	V. S/CASCA	0.072	0.110	0.124	0.035	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.079	0.118	0.133	0.037	0.0	0.0	0.0	0.0	0.0	0.368
	N. ARVORES	0.104	0.072	0.064	0.016	0.0	0.0	0.0	0.0	0.0	0.256
III	V. S/CASCA	0.018	0.018	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.019	0.020	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.032	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.056
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.218	0.317	0.325	0.156	0.083	0.036	0.107	0.0	0.0	1.244
	V. C/CASCA	0.235	0.342	0.351	0.168	0.090	0.039	0.116	0.0	0.0	1.340
	N. ARVORES	0.288	0.208	0.152	0.056	0.024	0.008	0.016	0.0	0.0	0.752
PORCT.	V. S/CASCA	17.540	25.518	26.165	12.539	6.687	2.923	8.628	0.0	0.0	100.000
	V. C/CASCA	17.540	25.518	26.165	12.539	6.687	2.923	8.628	0.0	0.0	100.000
	N. ARVORES	38.298	27.660	20.213	7.447	3.191	1.064	2.128	0.0	0.0	100.000
Espécie – Taxi-amarelo											
I	V. S/CASCA	0.004	0.015	0.035	0.0	0.0	0.094	0.0	0.0	0.0	0.148
	V. C/CASCA	0.004	0.016	0.038	0.0	0.0	0.101	0.0	0.0	0.0	0.159
	N. ARVORES	0.008	0.008	0.016	0.0	0.0	0.016	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.004	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.004	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.008	0.0	0.016	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	0.008	0.015	0.073	0.0	0.0	0.094	0.0	0.0	0.0	0.190
	V. C/CASCA	0.009	0.016	0.078	0.0	0.0	0.101	0.0	0.0	0.0	0.204
	N. ARVORES	0.016	0.008	0.032	0.0	0.0	0.016	0.0	0.0	0.0	0.072
PORCT.	V. S/CASCA	4.360	7.847	38.233	0.0	0.0	49.560	0.0	0.0	0.0	100.000
	V. C/CASCA	4.360	7.847	38.233	0.0	0.0	49.560	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	11.111	44.444	0.0	0.0	22.222	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi-peludo											
I	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 - Taxi-pitomba											
I	V. S/CASCA	0.004	0.010	0.016	0.0	0.0	0.0	0.040	0.0	0.0	0.070
	V. C/CASCA	0.005	0.011	0.018	0.0	0.0	0.0	0.043	0.0	0.0	0.076
	N. ARVORES	0.008	0.008	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.032
II	V. S/CASCA	0.017	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	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.029	0.016	0.0	0.0	0.0	0.040	0.0	0.0	0.107
	V. C/CASCA	0.024	0.032	0.018	0.0	0.0	0.0	0.043	0.0	0.0	0.116
	N. ARVORES	0.032	0.024	0.008	0.0	0.0	0.0	0.008	0.0	0.0	0.072
PORCT.	V. S/CASCA	20.311	27.365	15.327	0.0	0.0	0.0	36.997	0.0	0.0	100.000
	V. C/CASCA	20.311	27.365	15.327	0.0	0.0	0.0	36.997	0.0	0.0	100.000
	N. ARVORES	44.444	33.333	11.111	0.0	0.0	0.0	11.111	0.0	0.0	100.000
Espécie – Taxi-vermelho											
I	V. S/CASCA	0.046	0.067	0.177	0.111	0.216	0.0	0.030	0.0	0.106	0.752
	V. C/CASCA	0.049	0.072	0.191	0.119	0.232	0.0	0.032	0.0	0.114	0.810
	N. ARVORES	0.048	0.048	0.080	0.040	0.056	0.0	0.008	0.0	0.008	0.288
II	V. S/CASCA	0.032	0.097	0.057	0.046	0.0	0.0	0.057	0.034	0.0	0.323
	V. C/CASCA	0.035	0.104	0.061	0.050	0.0	0.0	0.062	0.037	0.0	0.348
	N. ARVORES	0.056	0.080	0.032	0.016	0.0	0.0	0.008	0.008	0.0	0.200
III	V. S/CASCA	0.008	0.018	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.009	0.020	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.008	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.032
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.086	0.182	0.245	0.157	0.216	0.0	0.087	0.034	0.106	1.113
	V. C/CASCA	0.093	0.196	0.264	0.169	0.232	0.0	0.094	0.037	0.114	1.198
	N. ARVORES	0.112	0.144	0.120	0.056	0.056	0.0	0.016	0.008	0.008	0.520
PORCT.	V. S/CASCA	7.733	16.363	22.004	14.136	19.382	0.0	7.814	3.047	9.522	100.000
	V. C/CASCA	7.733	16.363	22.004	14.136	19.382	0.0	7.814	3.047	9.522	100.000
	N. ARVORES	21.538	27.692	23.077	10.769	10.769	0.0	3.077	1.538	1.538	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tento											
I	V. S/CASCA	0.023	0.034	0.041	0.134	0.093	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.025	0.036	0.044	0.144	0.101	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.032	0.024	0.016	0.040	0.024	0.0	0.0	0.0	0.0	0.136
II	V. S/CASCA	0.009	0.009	0.016	0.0	0.028	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.009	0.010	0.017	0.0	0.030	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.016	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.040
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.043	0.057	0.134	0.121	0.0	0.0	0.0	0.0	0.387
	V. C/CASCA	0.034	0.046	0.062	0.144	0.131	0.0	0.0	0.0	0.0	0.417
	N. ARVORES	0.048	0.032	0.024	0.040	0.032	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	8.274	10.988	14.763	34.579	31.397	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.274	10.988	14.763	34.579	31.397	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.273	18.182	13.636	22.727	18.182	0.0	0.0	0.0	0.0	100.000
Espécie – Tinteiro											
I	V. S/CASCA	0.123	0.077	0.053	0.024	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.132	0.083	0.057	0.026	0.0	0.0	0.0	0.0	0.0	0.297
	N. ARVORES	0.168	0.056	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.256
II	V. S/CASCA	0.052	0.098	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.056	0.105	0.025	0.029	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.064	0.080	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.168
III	V. S/CASCA	0.009	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.010	0.042	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.016	0.032	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.056
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.184	0.213	0.076	0.070	0.0	0.0	0.0	0.0	0.0	0.544
	V. C/CASCA	0.198	0.230	0.082	0.075	0.0	0.0	0.0	0.0	0.0	0.586
	N. ARVORES	0.248	0.168	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.480
PORCT.	V. S/CASCA	33.814	39.244	14.059	12.883	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.814	39.244	14.059	12.383	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	51.667	35.000	8.333	5.000	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Tinteiro-vermelho											
I	V. S/CASCA	0.016	0.020	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	0.038
	N. ARVORES	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
II	V. S/CASCA	0.017	0.047	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.018	0.050	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.024	0.032	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.072
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.066	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.045	0.071	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.064	0.048	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.128
PORCT.	V. S/CASCA	29.416	46.069	24.515	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.416	46.069	24.515	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 XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuuba											
I	V. S/CASCA	0.180	0.118	0.040	0.093	0.075	0.0	0.080	0.0	0.0	0.585
	V. C/CASCA	0.193	0.127	0.043	0.100	0.080	0.0	0.086	0.0	0.0	0.630
	N. ARVORES	0.168	0.064	0.016	0.024	0.016	0.0	0.008	0.0	0.0	0.296
II	V. S/CASCA	0.014	0.034	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.015	0.036	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.024	0.024	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.056
III	V. S/CASCA	0.011	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	0.023
	N. ARVORES	0.016	0.008	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	0.204	0.162	0.040	0.119	0.075	0.0	0.080	0.0	0.0	0.680
	V. C/CASCA	0.220	0.174	0.043	0.129	0.080	0.0	0.086	0.0	0.0	0.732
	N. ARVORES	0.208	0.096	0.016	0.032	0.016	0.0	0.008	0.0	0.0	0.376
PORCT.	V. S/CASCA	29.988	23.799	5.892	17.572	10.974	0.0	11.776	0.0	0.0	100.000
	V. C/CASCA	29.988	23.799	5.892	17.572	10.974	0.0	11.776	0.0	0.0	100.000
	N. ARVORES	55.319	25.532	4.255	8.511	4.255	0.0	2.128	0.0	0.0	100.000
Espécie – Ucuuba-branca											
I	V. S/CASCA	0.088	0.203	0.038	0.157	0.135	0.032	0.0	0.0	0.0	0.653
	V. C/CASCA	0.095	0.219	0.040	0.169	0.146	0.035	0.0	0.0	0.0	0.703
	N. ARVORES	0.112	0.144	0.016	0.040	0.024	0.008	0.0	0.0	0.0	0.344
II	V. S/CASCA	0.045	0.022	0.077	0.046	0.059	0.042	0.0	0.0	0.0	0.291
	V. C/CASCA	0.048	0.023	0.083	0.050	0.064	0.045	0.0	0.0	0.0	0.313
	N. ARVORES	0.064	0.024	0.032	0.016	0.016	0.008	0.0	0.0	0.0	0.160
III	V. S/CASCA	0.005	0.008	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.005	0.009	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.008	0.008	0.0	0.0	0.008	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	0.137	0.233	0.115	0.203	0.215	0.074	0.0	0.0	0.0	0.977
	V. C/CASCA	0.147	0.251	0.124	0.219	0.231	0.080	0.0	0.0	0.0	1.052
	N. ARVORES	0.184	0.176	0.048	0.056	0.048	0.016	0.0	0.0	0.0	0.528
PORCT.	V. S/CASCA	14.017	23.889	11.740	20.771	21.982	7.600	0.0	0.0	0.0	100.000
	V. C/CASCA	14.018	23.889	11.740	20.771	21.982	7.600	0.0	0.0	0.0	100.000
	N. ARVORES	34.848	33.333	9.091	10.606	9.091	3.030	0.0	0.0	0.0	100.000
Espécie – Ucuuba-da-mata											
I	V. S/CASCA	0.078	0.092	0.016	0.019	0.072	0.079	0.0	0.0	0.0	0.356
	V. C/CASCA	0.084	0.099	0.017	0.020	0.078	0.085	0.0	0.0	0.0	0.383
	N. ARVORES	0.088	0.072	0.008	0.008	0.024	0.016	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.026	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.027	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.118	0.016	0.019	0.072	0.079	0.0	0.0	0.0	0.407
	V. C/CASCA	0.111	0.127	0.017	0.020	0.078	0.085	0.0	0.0	0.0	0.439
	N. ARVORES	0.128	0.088	0.008	0.008	0.024	0.016	0.0	0.0	0.0	0.272
PORCT.	V. S/CASCA	25.383	29.004	3.901	4.673	17.758	19.281	0.0	0.0	0.0	100.000
	V. C/CASCA	25.383	29.004	3.901	4.673	17.758	19.281	0.0	0.0	0.0	100.000
	N. ARVORES	47.059	32.353	2.941	2.941	8.824	5.882	0.0	0.0	0.0	100.000

TABELA XLVI — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Ucuuba-de-sangue	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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
Ucuuba-vermelha	I	V. S/CASCA	0.263	0.141	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.432
		V. C/CASCA	0.283	0.152	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.465
		N. ARVORES	0.312	0.088	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.408
	II	V. S/CASCA	0.106	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.143
		V. C/CASCA	0.114	0.020	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.154
		N. ARVORES	0.144	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.375	0.160	0.018	0.027	0.0	0.0	0.0	0.0	0.0	0.581
		V. C/CASCA	0.404	0.173	0.019	0.029	0.0	0.0	0.0	0.0	0.0	0.626
		N. ARVORES	0.464	0.104	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.584
	PORCT.	V. S/CASCA	64.606	27.585	3.099	4.710	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	64.606	27.585	3.099	4.710	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	79.452	17.808	1.370	1.370	0.0	0.0	0.0	0.0	0.0	100.000
Ucuubarana	I	V. S/CASCA	0.092	0.022	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.131
		V. C/CASCA	0.099	0.023	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		N. ARVORES	0.104	0.016	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	II	V. S/CASCA	0.028	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.031	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.040	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.120	0.046	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		V. C/CASCA	0.129	0.049	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.198
		N. ARVORES	0.144	0.040	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	PORCT.	V. S/CASCA	65.290	24.957	9.754	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	65.290	24.956	9.754	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	20.833	4.167	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Umiri											
I	V. S/CASCA	0.021	0.006	0.0	0.018	0.0	0.036	0.0	0.0	0.0	0.082
	V. C/CASCA	0.023	0.007	0.0	0.020	0.0	0.038	0.0	0.0	0.0	0.088
	N. ARVORES	0.024	0.008	0.0	0.008	0.0	0.008	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.022	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.024	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.024	0.0	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.032
III	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.006	0.008	0.032	0.0	0.036	0.0	0.0	0.0	0.125
	V. C/CASCA	0.047	0.007	0.009	0.034	0.0	0.038	0.0	0.0	0.0	0.135
	N. ARVORES	0.048	0.008	0.008	0.016	0.0	0.008	0.0	0.0	0.0	0.088
PORCT.	V. S/CASCA	34.686	5.033	6.433	25.311	0.0	28.537	0.0	0.0	0.0	100.000
	V. C/CASCA	34.686	5.033	6.433	25.311	0.0	28.537	0.0	0.0	0.0	100.000
	N. ARVORES	54.546	9.091	9.091	18.182	0.0	9.091	0.0	0.0	0.0	100.000
Espécie – Urucu-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	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
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 – Urucurana											
I	V. S/CASCA	0.054	0.124	0.054	0.145	0.080	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.058	0.134	0.059	0.157	0.086	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.064	0.088	0.024	0.048	0.016	0.0	0.0	0.0	0.0	0.240
II	V. S/CASCA	0.071	0.018	0.017	0.022	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.076	0.019	0.019	0.023	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.112	0.016	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.144
III	V. S/CASCA	0.003	0.033	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.003	0.035	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.008	0.032	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
IV	V. S/CASCA	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.008	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.008	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
TOTAL	V. S/CASCA	0.136	0.187	0.085	0.167	0.080	0.0	0.0	0.0	0.0	0.654
	V. C/CASCA	0.146	0.202	0.091	0.180	0.086	0.0	0.0	0.0	0.0	0.705
	N. ARVORES	0.192	0.152	0.040	0.056	0.016	0.0	0.0	0.0	0.0	0.456
PORCT.	V. S/CASCA	20.738	28.627	12.981	25.502	12.152	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.738	28.627	12.981	25.502	12.152	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.105	33.333	8.772	12.281	3.509	0.0	0.0	0.0	0.0	100.000

TABELA XLVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Urucurana-branca											
I	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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	0.015	0.009	0.012	0.021	0.040	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.016	0.010	0.013	0.023	0.043	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.016	0.008	0.008	0.008	0.008	0.0	0.0	0.0	0.0	0.048
II	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.009	0.037	0.021	0.040	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.016	0.010	0.040	0.023	0.043	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.016	0.008	0.024	0.008	0.008	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	12.499	7.422	30.308	17.073	32.699	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.499	7.422	30.308	17.073	32.699	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	12.500	37.500	12.500	12.500	0.0	0.0	0.0	0.0	100.000
Espécie – Uxi-amarelo											
I	V. S/CASCA	0.006	0.041	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.006	0.044	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.008	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.048
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.041	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.023	0.044	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.024	0.024	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	23.206	43.647	33.147	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.206	43.647	33.147	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

TABELA XLVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Uxi-coroa											
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	0.019	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.019	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
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 – Uxirana											
I	V. S/CASCA	0.217	0.388	0.274	0.147	0.069	0.143	0.0	0.0	0.054	1.292
	V. C/CASCA	0.234	0.418	0.295	0.159	0.074	0.154	0.0	0.0	0.058	1.391
	N. ARVORES	0.264	0.288	0.128	0.056	0.024	0.032	0.0	0.0	0.008	0.800
II	V. S/CASCA	0.163	0.137	0.031	0.072	0.021	0.022	0.0	0.042	0.0	0.488
	V. C/CASCA	0.175	0.147	0.033	0.078	0.023	0.024	0.0	0.046	0.0	0.526
	N. ARVORES	0.216	0.096	0.016	0.024	0.008	0.008	0.0	0.008	0.0	0.376
III	V. S/CASCA	0.007	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	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	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
TOTAL	V. S/CASCA	0.395	0.539	0.305	0.219	0.091	0.165	0.0	0.042	0.054	1.810
	V. C/CASCA	0.426	0.581	0.328	0.236	0.097	0.178	0.0	0.046	0.058	1.949
	N. ARVORES	0.512	0.408	0.144	0.080	0.032	0.040	0.0	0.008	0.008	1.232
PORCT.	V. S/CASCA	21.848	29.785	16.823	12.119	5.000	9.120	0.0	2.341	2.963	100.000
	V. C/CASCA	21.848	29.785	16.823	12.119	5.000	9.120	0.0	2.341	2.963	100.000
	N. ARVORES	41.558	33.117	11.688	6.494	2.597	3.247	0.0	0.649	0.649	100.000
Espécie – Xuru											
I	V. S/CASCA	0.005	0.032	0.014	0.035	0.031	0.079	0.0	0.0	0.0	0.197
	V. C/CASCA	0.005	0.035	0.015	0.038	0.033	0.086	0.0	0.0	0.0	0.212
	N. ARVORES	0.008	0.024	0.008	0.016	0.008	0.016	0.0	0.0	0.0	0.080
II	V. S/CASCA	0.0	0.011	0.018	0.0	0.035	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.012	0.019	0.0	0.037	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.008	0.008	0.0	0.008	0.0	0.0	0.0	0.0	0.024
III	V. S/CASCA	0.007	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.008	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.049	0.032	0.035	0.066	0.079	0.0	0.0	0.0	0.274
	V. C/CASCA	0.013	0.053	0.035	0.038	0.071	0.086	0.0	0.0	0.0	0.295
	N. ARVORES	0.016	0.040	0.016	0.016	0.016	0.016	0.0	0.0	0.0	0.120
PORCT.	V. S/CASCA	4.448	17.911	11.802	12.831	23.957	29.051	0.0	0.0	0.0	100.000
	V. C/CASCA	4.448	17.911	11.802	12.831	23.957	29.051	0.0	0.0	0.0	100.000
	N. ARVORES	13.333	33.333	13.333	13.333	13.333	13.333	0.0	0.0	0.0	100.000

TABELA XLVI – Conclusão

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Desconhecida											
I	V. S/CASCA	0.000	0.042	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.010	0.046	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.016	0.024	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.048
II	V. S/CASCA	0.004	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.004	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.008	0.016	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	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
IV	V. S/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
TOTAL	V. S/CASCA	0.028	0.066	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.030	0.071	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.040	0.048	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.096
PORCT.	V. S/CASCA	25.481	60.902	13.617	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.481	60.902	13.617	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	50.000	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

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

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	TOTAIS 30<Ø<50	TOTAIS Ø > 50
I	V S/CASCA	6.159	9.801	1.840	1.330	0.278	0.202	0.033	0.067	8.310	11.400
	N ARVORES	5.336	2.408	2.088	0.408	0.352	0.072	0.040	0.024	7.816	2.912
II	V S/CASCA	6.711	15.693	2.955	2.325	0.393	0.553	0.050	0.125	10.108	18.695
	N ARVORES	5.920	4.112	3.176	0.848	0.600	0.184	0.088	0.032	9.784	5.176
III	V S/CASCA	10.849	10.554	5.441	1.773	0.896	0.243	0.173	0.194	17.360	12.763
	N ARVORES	10.048	3.192	6.432	0.696	1.344	0.104	0.216	0.040	18.040	4.032
IV	V S/CASCA	5.587	11.820	3.542	1.450	0.697	0.480	0.476	0.420	10.302	14.171
	N ARVORES	5.272	1.952	4.144	0.576	0.912	0.192	0.560	0.160	10.888	2.880
TOTAIS	V S/CASCA	29.306	47.868	13.778	6.878	2.264	1.477	0.732	0.805	46.081	57.028
	N ARVORES	26.576	11.664	15.840	2.528	3.208	0.552	0.904	0.256	46.528	15.000

UNIDADE – VOLUME EM M3 – DIAMETRO EM CM

TABELA XLVIII
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPU	7	1	0.751	125	1	0.466									
ACAPU-PRETO	6	2	1.569												
ANANI	25	1	0.672	32	1	1.555	33	1	0.724	37	1	1.644	49	1	0.724
	50	1	0.456	56	1	0.855	61	1	0.699	67	1	1.521	86	1	0.819
	89	1	0.889	92	1	0.776	98	2	3.618	101	1	0.855	103	1	0.828
	107	1	0.570	109	1	0.939	110	1	0.621	111	2	1.361	114	1	0.414
	117	1	1.155	120	1	0.595	124	1	0.939						

TABELA XLVIII – Continuação

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ANDIROBA	3	1	2.011	29	2	1.133	30	1	1.746	48	1	1.047	94	4	1.908
	97	2	5.793	105	1	3.361	123	1	1.414						
ANGELIM	1	1	17.744	15	1	1.115	24	1	1.513	44	1	2.988	59	1	2.346
	62	1	1.217	70	1	6.488									
ANGELIM-DA-FOLHA-MIUDA	6	1	2.979	10	1	0.776	12	2	7.773	15	3	18.378	19	2	5.230
	22	1	1.136	25	1	1.192	26	1	1.043	27	1	0.688	41	1	3.104
	42	1	18.629	43	3	4.221	99	2	61.665						
ANGELIM-DA-MATA	1	3	15.936	2	1	23.521	3	1	0.811	4	1	0.616	7	3	4.542
	30	1	1.224	47	1	1.217	49	1	0.672	51	3	6.282	54	2	1.131
	61	1	0.912	74	1	1.521	77	3	2.134	78	1	1.311	79	1	0.912
	92	1	10.759	98	1	1.414	101	1	14.224	103	1	1.854	117	1	0.750
ARARACANGA	7	2	1.896	14	1	0.752	18	1	3.352	24	1	1.518	30	1	0.362
	43	1	1.117	47	1	0.569	48	6	7.979	49	1	0.569	53	2	2.082
	54	2	1.205	56	1	2.393	59	3	4.794	61	3	6.373	65	3	7.963
	67	1	2.230	68	4	5.727	72	1	2.897	73	1	1.320	79	2	3.575
	81	3	3.326	82	1	0.447	85	1	2.392	88	2	2.416	92	1	4.526
	93	2	3.477	100	2	1.863	114	3	8.937	117	1	1.266	118	1	0.894
	121	1	1.127												
ARURA-BRANCO	6	1	9.206	11	2	6.037	16	1	1.616	18	1	5.758	19	1	0.962
	23	1	3.017	24	3	4.821	28	1	6.108	32	2	8.151	35	2	5.796
	36	3	4.302	37	1	2.251	39	5	5.982	41	1	4.171	43	2	10.809
	44	1	5.245	45	2	5.032	47	1	1.311	48	2	5.375	50	2	6.681
	53	1	8.380	54	2	1.658	55	3	7.790	61	1	3.873	62	2	4.553
	63	1	0.608	64	1	0.814	65	3	5.954	66	1	2.514	68	2	3.560
	70	8	11.683	72	1	4.767	76	1	6.488	78	1	3.548	79	1	0.414
	82	2	4.663	83	1	3.575	84	2	5.085	86	3	2.276	91	2	2.152
	94	1	1.721	98	4	2.481	103	1	2.910	104	3	10.209	109	1	0.684
	111	1	1.760	115	1	3.361	116	1	0.466	117	2	1.896	118	3	5.193
	122	3	2.851	123	1	3.438	124	1	6.083						
CAROBA	1	1	0.621	4	5	6.796	5	13	27.040	7	1	1.746	8	9	16.317
	9	2	1.534	10	1	0.621	12	1	1.399	13	1	0.688	14	2	2.262
	15	1	2.242	18	1	1.399	21	12	47.127	22	3	6.037	29	1	0.563
	46	1	1.115	51	7	10.480	59	1	0.501	60	1	1.293	64	1	1.486
	71	5	4.468	78	1	1.064	79	1	0.596	80	1	0.310	82	3	2.528
	91	1	1.192	93	1	1.217	94	1	0.745	102	5	4.982	104	1	0.819
	107	1	0.611	108	3	3.063	113	1	1.117	120	2	1.371	122	1	0.874
CHAPEU-DE-SOL	4	1	1.224	28	1	1.650									
CUMARU	1	1	0.563	2	1	1.972	5	1	5.677	6	2	1.914	19	1	1.629
	20	1	0.828	21	1	0.698	22	1	2.241	24	1	2.189	26	1	2.110
	30	1	0.811	43	1	3.878	45	1	0.811	47	2	5.750	53	1	2.053
	54	1	2.124	56	1	0.698	58	1	0.699	59	1	2.251	61	1	1.788
	62	1	0.751	65	1	1.318	68	1	4.866	69	1	0.621	70	1	1.597
	74	2	5.598	79	4	7.597	85	1	1.457	86	1	1.224	87	5	16.101
	88	2	3.828	90	1	0.563	92	1	1.457	93	2	9.109	94	1	1.324
	96	14	14.685	97	3	10.242	98	4	11.034	99	1	1.280	101	4	10.930
	103	2	5.546	105	3	9.977	107	1	0.399	110	2	3.084	117	1	0.798
CUMARU-AMARELO	55	1	1.419												
CUMARU-DE-CHEIRO	39	1	1.014	75	2	2.676									
FALSO-JACARANDA	18	1	1.457	30	1	2.897	41	1	7.395	67	1	1.676	94	1	0.250
	102	1	0.626	105	1	1.318									
FREIJO-BRANCO	11	1	0.626	99	2	2.109									
IPE-AMARELO	15	1	1.001	19	3	6.519	22	1	2.095	26	1	1.518	27	3	4.484
	48	1	0.569	54	1	1.397	56	1	0.939	57	1	0.670	59	2	2.636
	66	1	1.345	67	1	0.626	92	1	1.001	99	1	1.676	114	1	0.242
	125	1	1.490												
IPE-ROXO	10	1	2.516	25	2	3.398	26	2	3.083	43	1	1.854	52	1	1.495
ITAUBA	1	1	1.217	17	2	9.542	18	1	1.049	24	8	11.100	26	2	5.698
	27	2	2.910	35	1	2.346	37	1	1.049	43	1	2.392	46	2	1.633
	47	1	3.255	49	1	1.622	51	2	1.498	54	1	1.854	57	4	5.880
	60	4	19.088	64	1	0.688	92	1	1.280	98	1	0.684	104	1	1.305
	110	1	0.517	111	1	3.575	123	1	4.378	125	5	3.999			
JACAREUBA	19	1	3.310	27	1	1.043	38	2	5.410	39	1	2.614	43	2	5.558
	45	1	1.313	47	2	1.490	49	1	1.854	57	1	0.931	78	2	5.757
	86	1	0.776	88	1	2.211	95	3	9.571						

TABELA XLVIII — Continuação

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
LOURO-CRAVO	37	1	2.392	72	1	0.819									
LOURO-FAIA	41	1	2.028												
LOURO-INHAMUI	6	1	2.175	8	1	0.626	13	3	1.548	31	3	6.602	33	1	0.688
	50	1	0.466	71	1	0.672	75	1	0.672	92	1	0.727	95	1	0.570
	105	2	6.448	106	1	0.838	110	3	1.864	121	1	3.361	123	1	2.970
LOURO-JACAREUBA	7	1	2.691	34	1	0.874	49	1	0.894	73	2	1.442	74	1	0.672
	103	1	0.874	121	1	0.958									
LOURO-PRETO	1	2	2.193	2	1	1.026	4	2	0.915	7	1	1.415	9	1	1.399
	17	3	2.104	18	2	4.135	19	2	4.013	21	4	2.509	22	3	13.243
	24	2	2.846	25	1	6.466	27	3	2.207	29	2	1.907	31	2	2.183
	32	2	2.448	33	3	7.589	34	1	2.179	37	1	0.962	38	3	2.855
	39	3	3.069	41	1	1.014	43	5	5.686	46	1	0.517	48	4	5.074
	50	2	0.931	51	1	1.399	52	1	0.968	54	1	0.889	56	1	0.684
	61	1	0.688	65	1	0.414	67	1	0.931	68	1	1.117	70	2	2.391
	71	3	1.799	73	1	1.043	74	1	1.043	75	1	0.874	76	2	2.145
	79	3	2.328	80	1	2.541	82	1	1.854	84	1	4.506	85	4	6.386
	90	3	4.215	91	1	1.136	92	1	0.626	96	1	2.849	101	4	3.966
	104	1	1.324	105	1	1.192	109	1	3.308	110	1	0.626	111	1	1.592
	112	2	2.017	116	5	3.465	118	4	11.233	119	1	3.194	120	1	0.414
	122	5	4.950	124	1	1.399	125	1	0.670						
LOURO-VERMELHO	33	4	11.930	34	2	6.101	35	1	6.488	42	2	5.280	54	1	12.698
	111	1	5.121												
MACARANDUBA	6	2	6.369	25	3	6.952	28	2	3.283	30	2	2.604	31	1	0.894
	42	2	7.636	43	2	5.351	54	3	6.568	60	2	7.916	61	1	2.346
	66	1	2.095	67	2	10.344	102	1	4.220						
MAPARAJUBA	15	1	1.217	17	2	4.327	31	1	0.563	41	1	1.212	43	2	4.057
	48	5	5.026	52	2	4.466	55	3	6.894	57	2	4.954	60	1	2.059
	62	1	1.280	63	1	0.563	65	1	1.224	66	1	1.978	68	1	2.095
	69	3	1.811	72	1	1.043	83	1	1.266	84	1	0.889	85	1	1.399
	91	2	3.075	96	1	0.517	98	1	2.734	104	2	2.602	109	1	2.858
	112	1	1.573	119	1	0.931									
MARUPA	11	2	2.719	13	1	0.814	17	1	5.173	21	1	1.127	25	1	1.854
	26	2	4.233	27	1	0.466	28	3	3.892	30	1	1.986	50	2	2.448
	63	1	0.310	69	1	0.970	72	1	1.825	75	1	1.043	83	2	2.759
	86	2	2.520	88	3	2.501	94	5	8.867	101	1	2.965	102	1	1.513
	103	2	3.651	107	2	4.059	110	1	2.392	114	3	2.881	116	1	1.721
	117	1	0.962	123	2	6.579	125	1	0.259						
MOROTOTO	3	8	8.365	4	1	1.414	5	1	2.514	6	6	10.016	7	3	4.550
	8	1	3.017	9	3	11.889	12	1	1.486	21	2	2.639	24	1	1.318
	88	2	3.219	93	3	1.810	102	4	6.272	110	1	1.746	113	2	1.859
	116	1	0.798	120	8	5.615									
MUIRAPIRANGA	10	1	1.978	19	2	1.382	33	1	4.506	41	1	0.674	42	1	1.224
	43	1	1.397	44	1	1.854	45	1	1.337	52	3	2.611	55	3	6.908
	62	1	0.414	63	4	2.280	65	3	3.018	79	2	1.262	83	4	6.889
	93	2	9.294	104	1	1.131	111	1	1.044	121	2	3.041	124	2	6.272
MUIRAPIXUNA	3	1	1.746												
MUIRATINGA	2	3	2.440	4	1	1.979	5	1	1.390	6	1	0.751	9	1	0.612
	19	1	2.691	43	3	4.925	70	4	4.153	71	2	1.241	83	1	0.776
	87	1	0.310	103	1	1.569	111	2	2.317	116	1	0.672	117	1	0.616
	118	1	0.517	122	1	1.001	123	1	0.466	124	3	2.792			
MUIRATINGA-DA-VARZEA	6	1	0.879	33	1	1.794	38	2	8.289	40	1	4.203	95	2	16.854
	97	1	4.203	113	1	1.457									
PAU-MARFIM	53	1	3.726	54	1	2.965	92	2	3.147						
PAU-ROXO	10	2	3.537	19	2	1.864	25	1	1.217	27	2	3.931	46	1	5.007
	52	3	2.311												
PIQUIA	3	1	2.384	19	2	3.896	21	1	0.787	27	2	12.298	29	1	1.862
	36	1	4.104	37	2	6.238	43	1	6.983	45	1	3.879	46	1	4.866
	53	2	4.131	54	1	1.173	57	1	5.363	60	1	12.569	61	1	0.751
	65	1	2.179	81	1	0.879	87	1	5.703	90	2	4.525	98	2	25.706
	102	1	1.419	107	1	2.950	109	1	2.630	111	1	4.866	121	1	1.629
QUARUBA-ROSA	37	1	3.519	83	1	1.723	88	1	1.117	98	1	0.855	116	1	2.897
QUARUBA-VERMELHA	35	3	6.313	114	7	5.843									
ROXINHO	1	1	2.253	44	1	1.341	59	1	1.457	73	1	1.589	78	1	1.721
	79	1	1.721	80	1	2.897									

TABELA XLVIII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
SUCUPIRA	7	1	3.004	13	3	4.163	24	1	0.894	52	1	0.563	63	1	0.517
	64	1	1.399	66	1	1.513	79	1	2.897	83	1	0.670	93	1	2.332
	119	1	0.751												
SUCUPIRA-AMARELA	1	1	1.345	10	2	2.948	13	1	0.362	15	1	0.958	17	2	4.992
	25	2	1.899	26	2	1.932	27	1	3.724	29	1	3.873	30	2	3.236
	31	3	5.061	37	2	7.137	39	1	1.573	48	3	5.245	50	1	6.787
	56	2	3.231	61	1	0.466	62	1	1.049	63	1	1.589	64	5	7.471
	66	2	2.639	67	1	0.879	68	1	2.253	70	2	1.844	72	1	0.894
	73	2	2.730	76	3	3.978	79	1	0.745	81	1	4.469	85	1	2.251
	86	1	0.819	87	1	1.414	93	1	1.457	94	1	0.795	107	1	1.986
	110	2	0.988	112	6	16.013	115	2	2.812	116	1	0.517	123	1	2.376
SUCUPIRA-VERMELHA	2	1	1.037	5	1	2.737	7	1	2.346	17	3	8.645	21	2	3.361
	23	2	5.575	44	1	1.723	45	2	2.649	51	1	3.517	71	1	0.724
	73	2	2.193	74	1	0.688	75	1	1.862	76	4	6.048	80	1	2.392
	83	2	2.940	88	1	1.117	93	1	0.828	124	1	1.849			
JCUUBA	7	1	0.828	15	1	1.513	16	2	2.069	25	2	3.579	26	1	0.688
	28	1	1.573	41	6	9.687	42	2	4.506	46	1	5.819	52	2	4.831
	56	1	1.486	70	1	1.437	87	1	2.913	94	2	3.804	99	3	2.405
	100	2	3.426	101	1	0.285	102	1	1.639	103	1	4.108	104	1	0.931
	109	2	1.391	110	1	1.622	112	2	2.783	118	4	6.175	119	1	1.035
	122	1	0.621	123	2	3.807	124	1	10.005						
UCUUBA-BRANCA	22	1	0.745	24	1	0.517	26	1	4.106	30	1	0.517	35	1	2.011
	38	2	3.689	39	3	12.433	40	1	0.808	43	2	3.245	50	1	0.962
	51	1	1.311	57	1	0.874	59	1	1.192	63	1	1.049	66	1	1.978
	70	1	3.517	93	1	0.931	94	2	2.522	98	3	4.866	100	2	0.828
	103	1	1.117	104	2	2.599	105	1	0.698	106	6	5.351	109	1	1.419
	112	3	7.875	113	3	2.383	115	2	2.329	116	3	3.915	118	5	16.984
	119	2	5.716	121	3	5.547	122	6	18.089						
UCUUBA-DA-MATA	9	2	2.441	33	6	12.640	34	9	17.378	56	2	3.259	72	1	0.672
	85	1	0.517	90	2	1.903	91	7	6.821	97	1	1.746	117	3	3.539
UCUUBA-DE-SANGUE	33	1	1.280	111	1	1.217									
UCUUBA-VERMELHA	2	2	2.593	6	1	2.328	14	2	2.226	17	1	0.819	18	3	6.084
	21	2	1.856	22	3	3.234	23	6	5.685	28	3	4.097	29	2	1.928
	31	4	5.319	32	1	1.268	36	2	1.908	37	2	2.074	45	3	2.837
	49	8	7.018	50	1	0.517	51	1	1.001	59	1	0.814	71	4	3.863
	74	1	2.251	80	1	0.517	83	1	1.318	93	2	1.035	94	1	0.724
	102	1	0.517	103	1	0.876	109	2	1.688	123	3	2.017	124	4	4.235

UNIDADE – VOLUME EM M3

TABELA XLIX

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

Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPURANA	6	3	12.294	41	1	2.376	100	2	4.068						
ACAPURANA-DA-VARZEA	26	1	3.310	38	4	3.254	106	1	0.698						
AMAPA	14	1	0.814	16	1	0.939	28	1	0.853	30	1	1.419	35	1	2.011
	39	1	2.179	47	1	0.968	48	1	0.569	51	1	1.502	52	1	1.127
	55	1	5.944	56	3	9.901	58	1	6.466	59	1	5.007	60	1	0.517
	61	2	4.355	62	1	3.517	63	1	0.751	64	1	3.831	68	2	0.745
	69	1	0.821	70	5	9.355	71	5	17.047	72	3	3.277	73	1	0.962
	74	1	1.136	76	2	3.288	79	2	2.178	80	1	1.854	81	2	11.527
	84	1	1.622	85	1	2.119	86	8	21.560	88	2	8.794	90	1	0.962
	91	6	9.627	93	2	12.467	98	1	1.252	99	1	3.347	100	4	12.071
	101	2	4.835	103	2	12.568	105	2	9.460	108	1	1.115	110	1	5.065
	111	4	9.015	115	1	2.681	118	1	1.224	122	2	10.615	123	3	5.240
	125	1	2.392												
AMAPA-AMARGOSO	32	1	0.989	62	1	0.751	69	1	0.399	70	1	1.854	98	1	1.644
	118	1	1.192												

TABELA XLIX – Continuação

ESPÉCIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPARANA	43	2	3.640	57	1	1.723	58	2	5.280	62	2	3.466	70	1	1.367
	82	2	2.696	101	7	7.286	112	4	3.619	115	1	0.521	119	1	2.218
	121	1	1.192	122	2	2.160									
AMARELAO	1	1	2.095	49	1	2.384									
ANDIROBARANA	34	1	3.284	40	2	4.458	99	1	0.376	113	3	2.774			
ANGELIM-AMARELO	69	1	2.988	115	1	5.363									
BACURI	25	1	1.014	43	1	6.853	63	1	1.943	82	1	6.960	101	1	5.496
	113	1	0.670												
BACURI-CORDA	21	1	1.047												
CARDEIRO	8	6	19.508	10	7	11.644	15	3	5.886	16	3	3.406	22	1	0.894
	23	3	10.469	24	2	2.305	29	1	1.589	43	4	11.445	44	3	4.179
	45	3	4.901	46	6	9.065	47	3	4.469	50	4	6.027	52	1	0.787
	55	1	1.721	57	6	10.913	58	2	5.522	59	4	6.103	62	2	4.225
	63	4	2.662	64	4	3.037	73	1	0.751	75	8	8.341	79	11	14.693
	80	1	0.814	83	1	2.959	84	1	2.849	109	2	13.330	125	3	4.974
CASCA-PRECIOSA	15	1	1.049	42	1	2.376	68	1	0.670						
CAUCHORANA	27	1	4.652	77	1	0.376	78	2	11.704						
CEDRORANA	19	1	3.017	25	2	2.446	26	1	1.318	29	2	7.573	36	2	12.122
	43	1	1.521	46	1	0.814	47	1	0.501	49	1	47.205	64	3	3.059
	90	1	7.945	101	1	9.570	102	1	20.342	111	3	23.806	124	2	24.671
COPAIBA	15	1	1.043	16	1	1.014	22	1	1.043	25	1	1.521	25	1	2.483
	27	2	1.694	45	3	4.708	46	2	6.522	48	2	1.788	49	2	2.388
	57	4	4.952	59	1	1.622	65	1	0.626	70	1	1.867	71	4	3.823
	72	1	1.266	73	1	1.854	74	3	3.923	75	1	0.776	76	1	0.362
	82	2	1.291	85	1	1.212	91	1	0.670	96	1	3.361	98	2	4.645
	111	2	1.344	112	1	2.897	122	1	0.621	123	1	2.276	124	2	4.823
COPAIBA-ANGELIM	67	2	1.896												
CORACAO-DE-NEGRO	45	2	1.171	50	1	0.894	51	1	0.688	65	3	1.378	73	1	0.517
	74	1	1.266	103	1	1.280									
CUIRANA	5	1	13.687	6	1	1.117	7	1	2.614	11	1	1.419	14	2	2.151
	16	2	4.635	18	1	10.593	20	2	3.131	22	2	3.575	23	2	4.262
	30	3	13.766	31	1	1.721	32	1	0.707	33	1	1.049	42	1	1.622
	44	1	4.190	49	1	0.776	50	1	2.681	53	1	5.220	54	1	2.241
	55	2	6.132	56	4	14.682	59	1	2.384	61	1	1.589	62	1	1.854
	63	2	2.061	65	1	1.513	69	1	0.970	70	1	1.141	74	2	5.524
	75	2	3.135	76	2	4.072	78	2	5.312	79	2	0.915	80	2	6.531
	81	5	7.084	82	1	0.876	83	1	1.115	86	1	5.655	95	1	3.575
	96	1	1.026	98	1	4.461	102	1	0.795	104	3	10.046	105	1	3.870
	106	1	0.259	109	1	2.052	114	2	2.387	116	1	5.297	118	1	2.801
	122	2	2.458	124	1	6.556	125	3	5.067						
CUMARURANA	11	1	0.874	25	1	0.699	33	2	6.519	40	1	0.633	48	1	4.148
	49	2	5.139	55	1	0.501	57	1	1.794	74	1	3.255	81	1	0.970
	89	1	2.640	93	2	2.603	95	1	0.670	97	3	14.385	100	1	0.342
	103	1	1.426	114	4	5.071	118	1	1.192						
CUPIUBA	1	2	4.091	3	1	1.867	4	2	2.764	7	7	15.855	8	1	2.483
	10	3	12.559	11	7	15.321	12	9	12.770	13	14	10.487	14	13	11.409
	15	3	3.887	16	6	8.292	17	7	9.383	18	1	2.242	19	5	11.582
	20	1	1.006	21	6	7.174	22	5	8.439	25	3	3.871	26	2	4.525
	27	2	2.211	28	4	8.335	30	3	4.953	31	2	3.738	32	2	6.166
	33	1	6.356	35	1	1.584	36	2	5.144	39	4	8.601	41	5	10.700
	42	3	4.605	43	2	6.157	45	1	1.117	46	3	9.166	47	1	0.259
	50	1	0.414	51	8	9.335	52	1	0.962	53	1	3.575	58	7	5.183
	59	2	2.000	60	2	5.968	61	3	7.714	62	1	1.746	63	3	5.842
	64	1	0.501	65	3	4.846	67	7	7.464	74	2	3.659	75	1	1.419
	76	3	6.635	77	5	6.860	78	6	6.021	80	10	5.537	81	1	0.342
	86	1	1.629	87	4	15.588	91	3	4.969	92	1	1.597	96	6	12.506
	97	6	18.399	98	1	2.736	99	4	9.135	100	2	1.190	101	10	16.546
	102	2	2.408	104	2	7.168	105	1	7.604	108	1	0.438	110	18	31.564
	111	2	12.212	112	1	1.115	114	1	3.233	116	6	4.453	117	16	25.591
	118	1	3.361	120	1	0.612	121	1	2.427	125	17	26.894			
ESCORREGA-MACACO	63	1	0.621	75	1	2.112	92	1	0.787	101	2	1.246			

TABELA XLIX – Continuação

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
FAVA-BOLACHA	6	1	5.559	19	1	1.513	25	1	2.241	33	1	0.376	46	1	1.217
	52	2	8.160	58	1	4.902	64	2	3.108	66	1	1.049	69	1	0.855
	71	1	1.115	75	1	2.119	82	2	8.309	87	1	0.447	89	2	3.398
	92	1	2.054	95	2	3.671	97	1	2.119	112	1	2.392	117	1	3.104
	118	1	7.914	121	4	7.044									
FAVA-BOLACHA-DA-T.-FIR	70	1	0.699	99	1	1.622									
FAVA-FOLHA-FINA	2	1	0.754	3	1	0.437	7	1	1.043	9	4	4.677	10	1	2.483
	11	1	2.483	12	2	3.617	15	1	2.095	21	1	0.563	23	1	0.688
	25	1	0.626	28	1	0.845	29	2	0.688	30	1	0.466	31	1	0.376
	35	1	3.926	37	3	5.856	41	2	1.639	42	1	5.363	43	1	1.014
	51	5	4.041	53	1	0.699	54	1	1.049	58	2	6.220	65	1	1.513
	66	1	0.501	70	1	0.808	71	3	3.091	72	1	0.466	74	1	2.690
	79	1	3.878	80	1	2.801	83	2	2.078	88	5	8.599	89	1	1.589
	90	2	4.316	93	3	4.277	92	1	0.404	94	2	3.955	98	1	4.866
	101	1	4.350	103	1	0.414	112	1	0.688	118	5	7.304	121	2	2.739
	122	1	1.513	123	3	10.157	124	3	4.715	125	3	2.837			
GITO	7	1	0.670	13	1	0.569	18	1	1.131	23	1	0.466	49	1	0.672
	70	1	2.614	71	1	1.457	86	2	9.633	98	1	1.164	100	1	0.517
	110	4	2.052	124	2	1.548									
GOMBEIRA	41	1	2.119												
GUARIUBA	4	1	1.414	8	1	1.746	10	2	6.271	12	2	6.977	15	1	1.843
	20	1	1.415	27	1	0.670	28	3	3.936	35	2	2.147	35	1	2.346
	39	3	8.595	40	1	0.897	41	2	5.555	43	2	3.135	46	2	2.257
	51	1	0.569	53	1	0.968	55	1	1.862	61	2	4.670	62	2	5.530
	64	2	2.468	70	1	0.931	83	1	0.447	87	4	7.207	88	2	2.346
	93	2	3.650	96	1	0.939	97	3	9.276	99	1	2.514	100	1	0.819
	103	2	3.101	105	1	1.723	107	1	1.573	108	1	2.736	109	1	0.962
	110	3	3.387	112	2	2.807	117	2	2.896	123	1	1.523	124	1	2.211
ITAUBARANA	51	1	5.944												
JARANA-AMARELA	4	1	1.117												
JATOBA	22	1	0.621	46	1	2.392	49	1	1.280	57	1	0.815	63	1	0.414
	67	1	3.831	87	3	12.371	92	2	6.176	122	2	13.402			
JUTAI-MIRIM	10	1	2.242	28	1	1.461	33	1	0.751	37	1	1.318	48	1	1.626
	52	1	0.874	54	1	2.346	64	2	1.854	66	2	1.690	72	1	2.251
	85	1	1.224	86	1	1.721	96	3	4.077	101	6	7.016	107	1	0.970
	114	2	1.371	118	2	1.747									
JUTAI-POROROCA	4	1	0.456	5	1	1.014	6	2	4.345	7	3	2.240	9	1	1.059
	10	2	3.319	11	1	0.627	12	4	5.122	14	1	0.931	16	2	1.075
	19	6	8.625	22	2	2.277	24	1	0.466	30	1	1.049	31	1	2.003
	33	3	6.418	34	2	2.105	40	1	1.676	45	1	1.419	46	1	1.723
	49	1	0.466	51	1	0.745	53	1	1.131	54	4	1.964	55	2	1.711
	56	2	4.146	57	1	1.862	58	1	0.447	60	3	2.951	61	1	0.930
	64	1	0.751	65	1	0.310	71	1	0.517	74	1	1.661	77	4	3.379
	86	3	1.414	87	2	1.837	88	3	2.943	92	4	2.412	94	1	0.608
	96	1	1.014	97	2	5.254	100	8	6.927	102	1	0.569	107	1	1.655
	110	2	0.890	113	1	0.596	114	3	2.787	115	4	6.675	117	5	4.509
	123	5	5.603	125	1	1.043									
JUTAIRANA	36	1	1.212	99	1	0.438	114	2	2.523						
LOURO-ABACATE	2	1	1.117	4	1	0.698	14	1	0.621	18	1	4.767	19	1	0.962
	21	2	3.218	23	1	1.486	24	1	0.767	25	1	0.517	26	2	1.121
	27	1	0.894	29	1	1.794	31	1	1.324	32	3	3.767	33	2	2.185
	34	5	9.088	35	1	1.988	40	3	3.527	43	2	1.887	46	3	2.981
	50	1	0.362	57	1	1.926	74	1	0.819	83	1	0.672	85	2	1.627
	88	1	0.876	90	1	2.690	99	2	3.517	111	1	1.570	113	2	1.452
	121	1	0.751												
LOURO-AMARELO	4	1	1.491	17	1	0.819	19	2	1.752	27	1	1.324	33	1	0.745
	36	1	1.721	37	2	1.520	46	5	4.803	47	5	4.793	48	1	0.939
	49	2	2.654	67	1	1.049	68	2	1.293	71	1	0.931	74	1	1.136
	82	1	2.346	85	2	1.812	86	2	2.737	87	2	2.813	90	1	0.466
	91	1	1.862	92	1	1.324	96	2	2.582	97	4	2.705	100	1	2.251
	102	2	1.481	103	2	2.865	105	1	2.098	111	1	1.311	112	2	5.022
	116	1	0.724	122	2	2.214	123	2	1.690	124	5	8.007			
LOURO-ARITU	4	1	0.521	7	1	2.251	20	1	0.688	21	2	2.332	24	2	1.773
	44	1	0.751	55	1	2.801	59	1	0.626	75	2	1.611	79	2	1.113
	80	4	3.699	84	1	1.217	103	1	1.014	125	2	2.271			
LOURO-BOSTA	11	1	0.501	40	1	0.362	53	1	0.621	56	1	0.627	97	1	0.688
	113	1	1.109	117	1	0.501									

TABELA XLIX – Continuação.

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
LOURO-PRATA	1	1	1.859	4	2	1.061	5	3	4.513	26	1	4.866	32	1	1.229
	81	1	0.776												
LOURO-ROSA	1	1	5.272	34	1	1.121	52	1	1.644	97	1	0.569	99	1	0.894
	109	1	0.751	114	3	1.779									
MANDIOQUEIRA	11	4	6.602	12	1	4.562	14	1	4.849	16	3	4.364	19	2	8.408
	25	3	8.087	26	1	5.819	27	3	4.148	28	1	1.740	32	9	19.768
	36	2	2.982	37	3	5.466	41	1	6.083	42	1	3.519	44	1	1.192
	47	2	2.287	52	2	2.961	55	1	1.676	59	1	3.575	62	1	1.723
	65	2	6.588	67	1	1.794	77	3	11.590	83	1	1.843	90	1	3.878
	93	1	1.280	102	1	2.988	117	1	0.647						
MANDIOQUEIRA-AZUL	35	1	5.508												
MANDIOQUEIRA-BRANCA	2	2	1.680	3	1	6.759	10	1	1.127	14	1	5.586	15	1	1.978
	16	6	11.918	20	1	3.017	24	1	1.521	25	1	2.781	26	3	13.269
	30	2	13.226	32	1	1.060	41	1	0.466	42	4	7.264	43	1	3.017
	44	1	2.095	46	1	7.448	48	1	1.049	50	5	15.040	51	7	10.813
	55	1	1.943	58	4	8.839	59	3	7.775	65	2	5.393	67	1	2.328
	68	1	1.280	70	1	5.944	93	3	4.525	94	4	6.038	96	1	2.361
	98	1	4.378	100	1	6.052	102	5	17.874	110	1	2.781	124	1	3.010
	125	2	11.821												
MUIRAJIBOIA	24	2	1.138	51	1	0.524	62	1	1.419	83	1	0.362			
PARICARANA	34	3	9.600	38	1	0.485	40	2	2.875	55	2	2.129	68	1	1.049
	95	2	2.065	111	1	2.690	120	1	0.814	124	1	1.746			
PIQUIAPANA	4	2	4.525	10	1	0.876	11	1	6.517	12	1	1.508	13	5	5.516
	14	3	3.770	17	1	1.678	18	1	5.173	19	2	2.259	21	1	1.217
	25	3	11.719	26	2	1.308	32	1	1.226	35	1	2.281	37	1	2.965
	39	1	1.049	41	5	11.278	43	3	5.409	44	2	4.183	45	3	7.268
	46	1	1.318	47	2	4.016	59	1	1.978	66	2	3.169	70	1	1.947
	73	1	0.962	74	1	1.589	75	1	1.318	77	1	1.164	78	2	2.141
	79	1	1.164	82	1	2.897	83	2	2.425	84	2	4.587	85	2	2.742
	86	1	1.115	87	1	2.346	94	1	0.517	96	1	0.699	101	1	0.745
	112	1	1.267	123	1	2.011	122	1	1.867	123	1	2.164	124	3	6.815
PRACUUBA	41	1	1.494	58	1	4.104	89	1	2.226	95	1	2.189	97	2	19.341
	114	2	2.700												
QUARUBA	41	1	1.926	114	1	2.242	119	4	3.470	121	1	1.740			
QUARUBA-CEDRO	1	10	24.236	11	1	0.776	16	3	12.681	25	2	6.050	32	1	2.467
	33	3	10.947	34	1	3.207	35	8	17.160	42	2	4.157	43	2	7.775
	48	1	0.569	53	1	0.798	54	1	2.251	56	1	1.043	61	1	0.821
	97	1	0.688	108	1	1.192	111	1	1.043	113	1	3.420	115	1	2.681
	120	16	24.814												
QUARUBARANA	6	1	3.724	16	1	1.095	28	3	4.975	30	1	1.266	32	3	3.884
	33	2	8.858	35	1	3.255	42	1	1.867	89	1	0.782	96	1	1.622
	97	1	1.318	107	2	23.123	108	1	12.569	109	2	3.599	111	2	4.190
	115	4	35.421	120	5	4.293									
SERINGA-ITAUBA	21	1	0.751	24	1	0.776	35	4	6.072	55	2	2.804	63	1	0.670
	78	1	2.681												
TAMAQUARE-VERMELHO	28	1	1.508												
TANIMBUCA-AMARELA	3	2	3.179	48	1	2.965	64	1	2.979	68	2	5.170	72	1	0.596
	77	1	0.699	85	2	1.578	90	3	3.060						
TAUARI	2	3	8.020	3	1	2.281	5	1	5.065	8	5	11.240	12	1	3.517
	20	1	3.422	24	1	1.723	26	1	2.681	27	1	0.745	30	2	4.800
	39	1	3.004	41	1	0.815	42	1	3.233	45	2	6.047	45	1	1.943
	53	1	2.276	54	1	0.517	59	1	0.819	60	1	1.324	79	1	0.670
	80	1	3.361	81	2	10.014	82	1	5.121	88	1	0.826	93	1	9.505
	99	2	9.406	109	1	0.684	112	1	0.814	117	1	1.397	118	1	5.746
	119	4	12.710	123	1	4.256	124	1	1.086						
TAUARI-CACHIMBO	37	1	3.879	41	1	1.549	42	2	2.355	66	1	0.876	70	2	17.033
	72	1	4.106	80	1	2.119	104	1	8.195	109	2	3.869	118	1	4.895
TAUARI-VERMELHO	8	1	1.192	109	2	15.353									
UCUUBARANA	35	1	0.627	37	1	1.115	42	2	2.218	99	7	7.010	107	1	0.874
	111	3	2.557	115	7	6.429	119	1	0.672	121	1	1.486			

TABELA XLIX – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
UXIRANA	1	4	4.026	6	1	1.051	10	2	3.251	11	1	1.226	13	2	4.208
	14	2	2.135	19	2	3.790	20	2	2.071	22	1	0.962	23	2	1.812
	24	1	1.862	25	1	0.968	26	1	0.569	27	3	3.576	28	1	0.770
	30	1	0.894	34	1	0.372	37	3	2.489	38	4	15.897	39	2	4.208
	43	5	6.551	46	3	5.164	47	1	0.466	48	5	6.805	50	2	3.255
	52	3	3.472	53	1	1.943	54	3	3.486	56	3	4.690	58	4	4.789
	60	6	7.749	61	3	3.029	62	4	4.578	64	1	1.117	65	1	2.011
	69	2	1.435	70	3	4.211	72	5	7.391	73	2	1.577	75	1	2.346
	76	1	2.253	77	1	0.501	78	2	3.880	79	1	0.745	80	2	4.590
	81	4	5.728	85	4	2.856	86	4	3.560	89	4	3.081	91	4	2.648
	94	3	9.199	95	4	10.666	96	2	2.384	98	1	5.245	101	4	7.497
	102	1	0.688	105	1	1.721	110	1	0.688	112	4	5.021	114	1	1.867
	115	1	2.514	117	2	2.344	118	1	4.866	119	1	1.513	121	3	4.813
	122	1	3.184												

UNIDADE – VOLUME EM M3

TABELA L

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
149	70.838	76.287	65	37
150	95.832	103.204	57	35
151	58.932	63.465	51	26
152	48.091	51.790	47	20
153	74.934	80.699	62	31
154	98.438	106.010	76	38
155	68.305	73.559	64	35
MEDIA	73.624	79.288	60	32

TABELA LI

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Distribuição dos Volumes e Número 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-ABIO	0.728	0.99	0.784	0.99	0.714	1.20
ABIORANA-AMARELA	1.283	1.75	1.381	1.75	1.000	1.67
ABIORANA-BALATINHA	0.081	0.12	0.088	0.12	0.143	0.24
ABIORANA-CASCA-DOCE	0.166	0.23	0.179	0.23	0.286	0.48
ABIORANA-CASCA-FINA	1.408	1.92	1.516	1.92	1.429	2.39
ABIORANA-CUTITE	0.359	0.49	0.387	0.49	0.143	0.24
ABIORANA-GUAJARA	0.145	0.20	0.156	0.20	0.143	0.24
ABIORANA-MACARANDUBA	0.149	0.21	0.160	0.21	0.143	0.24
ABIORANA-MANGABARANA	2.708	3.68	2.917	3.68	2.429	4.05
ABIORANA-MOCAMBO	0.916	1.25	0.986	1.25	0.714	1.20

TABELA LI – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
ABIORANA-QUADRADA	1.028	1.40	1.107	1.40	0.714	1.20
ABIORANA-UCUUBARANA	0.138	0.19	0.149	0.19	0.143	0.24
ACARIQUARA	0.100	0.14	0.108	0.14	0.143	0.24
ACOITA-CAVALO	0.125	0.17	0.134	0.17	0.143	0.24
AMAPA	0.749	1.02	0.806	1.02	0.714	1.20
AMAPAZINHO	0.373	0.51	0.402	0.51	0.143	0.24
ANGELIM-DA-FOLHA-MIUDA	0.695	0.95	0.749	0.95	0.143	0.24
ANUERA	0.741	1.01	0.798	1.01	0.429	0.72
ARABA	0.745	1.02	0.802	1.02	0.857	1.43
ARARACANGA	0.779	1.06	0.839	1.06	0.714	1.20
ARURA-BRANCO	1.894	2.58	2.040	2.58	1.143	1.91
BALATARANA	0.116	0.16	0.125	0.16	0.143	0.24
BREU-BRANCO	0.438	0.60	0.472	0.60	0.571	0.96
BREU-MESCLA	0.235	0.32	0.253	0.32	0.286	0.48
BREU-SUCURUBA	0.341	0.47	0.367	0.47	0.286	0.48
BREU-VERMELHO	0.117	0.16	0.126	0.16	0.286	0.48
CARAPANAUBA	0.332	0.46	0.357	0.46	0.286	0.48
CARDEIRO	3.145	4.28	3.387	4.28	2.429	4.05
CARIPE	1.246	1.70	1.342	1.70	1.286	2.15
CARIPE-BRANCO	0.111	0.16	0.119	0.16	0.143	0.24
CARIPERANA	0.262	0.36	0.283	0.36	0.429	0.72
CAROBA	0.235	0.32	0.253	0.32	0.286	0.48
CASCA-DE-SANGUE	0.189	0.26	0.204	0.26	0.143	0.24
CASCA-PRECIOSA	0.296	0.41	0.318	0.41	0.143	0.24
CASTANHA-DE-ARARA	0.551	0.75	0.594	0.75	0.429	0.72
CASTANHA-JARANA	0.697	0.95	0.751	0.95	0.571	0.96
CASTANHA-SAPUCAIA	1.799	2.45	1.937	2.45	0.857	1.43
CASTANHA-VERMELHO	1.765	2.40	1.901	2.40	1.714	2.86
CLUSIA	0.106	0.15	0.115	0.15	0.143	0.24
CORACAO-DE-NEGRO	0.189	0.26	0.204	0.26	0.143	0.24
CORE	0.175	0.24	0.188	0.24	0.143	0.24
CUIARANA	1.424	1.94	1.534	1.94	1.000	1.67
CUMARU	0.063	0.09	0.067	0.09	0.143	0.24
CUMARURANA	0.135	0.19	0.145	0.19	0.143	0.24
CUMATE	0.187	0.26	0.202	0.26	0.143	0.24
CUPIUBA	3.041	4.14	3.275	4.14	3.000	5.00
CUQUIRANA	0.081	0.12	0.088	0.12	0.143	0.24
ENVIRA-BOBO	0.059	0.09	0.064	0.09	0.143	0.24
ENVIRA-CACADOR	0.605	0.83	0.652	0.83	0.714	1.20
ENVIRA-CANA	0.170	0.24	0.183	0.24	0.143	0.24
ENVIRA-CANA-PRETA	0.600	0.82	0.647	0.82	0.714	1.20
FAVA-FOLHA-FINA	1.013	1.38	1.091	1.38	0.714	1.20

TABELA LI — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
FAVA-POMBO	0.089	0.13	0.095	0.13	0.143	0.24
FAVA-WING	0.166	0.23	0.179	0.23	0.143	0.24
GARROTEIRO	0.246	0.34	0.265	0.34	0.143	0.24
GENERAL	0.089	0.13	0.095	0.13	0.143	0.24
GUAJARA-PEDRA	0.147	0.20	0.158	0.20	0.143	0.24
GUARIUBA	0.383	0.53	0.413	0.53	0.143	0.24
INGA-CIPO	0.172	0.24	0.185	0.24	0.286	0.48
INGA-XIXICA	0.159	0.22	0.172	0.22	0.143	0.24
INHARE	0.224	0.31	0.242	0.31	0.286	0.48
IPE-AMARELO	0.150	0.21	0.161	0.21	0.143	0.24
ITAUBA	1.372	1.87	1.478	1.87	1.000	1.67
ITAUBA-AMARELA	0.098	0.14	0.105	0.14	0.143	0.24
JATAUBA	0.139	0.19	0.149	0.19	0.143	0.24
JUTAI-MIRIM	0.186	0.26	0.201	0.26	0.143	0.24
JUTAI-POROROCA	0.124	0.17	0.134	0.17	0.143	0.24
LOURO-ABACATE	1.071	1.46	1.154	1.46	0.714	1.20
LOURO-ARITU	0.145	0.20	0.156	0.20	0.286	0.48
LOURO-BOSTA	0.063	0.09	0.067	0.09	0.143	0.24
LOURO-CHUMBO	0.175	0.24	0.188	0.24	0.143	0.24
LOURO-INHAMUI	0.318	0.44	0.342	0.44	0.286	0.48
LOURO-PRETO	0.966	1.32	1.040	1.32	1.000	1.67
LOURO-ROSA	0.320	0.44	0.345	0.44	0.143	0.24
MACUCU	0.384	0.53	0.413	0.53	0.429	0.72
MACUCU-DE-PACA	3.345	4.55	3.603	4.55	1.714	2.86
MACUCU-MURUCI	1.006	1.37	1.083	1.37	1.143	1.91
MACARANDUBA	0.474	0.65	0.510	0.65	0.286	0.48
MANDIOQUEIRA	2.245	3.05	2.417	3.05	0.857	1.43
MANDIOQUEIRA-BRANCA	0.846	1.15	0.911	1.15	0.571	0.96
MANDIOQUEIRA-DO-BREJO	0.125	0.18	0.135	0.18	0.143	0.24
MAPARAJUBA	0.143	0.20	0.154	0.20	0.143	0.24
MARGONCALO	0.072	0.10	0.077	0.10	0.143	0.24
MARI-BRAVO	0.572	0.78	0.616	0.78	0.571	0.96
MARUPA	0.354	0.49	0.381	0.49	0.286	0.48
MATAMATA	2.951	4.01	3.178	4.01	3.000	5.00
MATAMATA-CI	0.978	1.33	1.053	1.33	0.714	1.20
MATAMATA-MORRAO	0.814	1.11	0.877	1.11	0.286	0.48
MELANCIEIRA	0.171	0.24	0.184	0.24	0.286	0.48
MOLONGO	0.189	0.26	0.204	0.26	0.143	0.24
MUIRAJIBOIA	0.112	0.16	0.121	0.16	0.143	0.24
MUIRAJIBOIA-AMARELA	0.074	0.11	0.080	0.11	0.143	0.24
MUIRAJUSSARA	1.077	1.47	1.160	1.47	0.286	0.48
MUIRAPIRANGA	0.526	0.72	0.567	0.72	0.286	0.48

TABELA LI – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MUIRAUBA	0.410	0.56	0.442	0.56	0.429	0.72
MUIRAXIMBE	0.394	0.54	0.424	0.54	0.286	0.48
MURURE	0.450	0.62	0.484	0.62	0.143	0.24
PAJURA	0.323	0.44	0.347	0.44	0.429	0.72
PARICARANA	0.249	0.34	0.269	0.34	0.143	0.24
PARINARI	0.081	0.12	0.088	0.12	0.143	0.24
PARURU	0.127	0.18	0.137	0.18	0.143	0.24
PARURUZINHO	0.523	0.72	0.563	0.72	0.286	0.48
PAU-DOCE	0.175	0.24	0.188	0.24	0.143	0.24
PAU-JACARE	0.073	0.10	0.079	0.10	0.143	0.24
PAU-ROXO	0.566	0.77	0.609	0.77	0.857	1.43
PENTE-DE-MACACO	0.053	0.08	0.057	0.08	0.143	0.24
PIQUIA	1.122	1.53	1.208	1.53	0.429	0.72
PIQUIARANA	0.454	0.62	0.489	0.62	0.429	0.72
PURUI	0.089	0.13	0.095	0.13	0.143	0.24
QUARUBA-BRANCA	0.859	1.17	0.925	1.17	0.429	0.72
QUARUBA-CEDRO	0.286	0.39	0.308	0.39	0.286	0.48
SERINGARANA	0.890	1.21	0.959	1.21	0.429	0.72
SORVA	0.535	0.73	0.577	0.73	0.714	1.20
SUCUPIRA-AMARELA	0.369	0.51	0.397	0.51	0.286	0.48
SUCUPIRA-AMARELA	0.501	0.69	0.539	0.69	0.143	0.24
TACAZEIRA	0.501	0.69	0.539	0.69	0.143	0.24
TAXI	1.576	2.15	1.698	2.15	1.000	1.67
TAXI-AMARELO	0.524	0.72	0.565	0.72	0.429	0.72
TATAPIRIRICA	0.096	0.14	0.103	0.14	0.143	0.24
TENTO	0.259	0.36	0.279	0.36	0.286	0.48
UCUUBA-PRETA	0.216	0.30	0.233	0.30	0.286	0.48
UCUUBA-DO-IGAPO	0.089	0.13	0.095	0.13	0.143	0.24
UCUUBA-VERMELHA	0.386	0.53	0.416	0.53	0.429	0.72
UCUUBARANA	0.103	0.15	0.111	0.15	0.143	0.24
URUCURANA	0.377	0.52	0.407	0.52	0.286	0.48
UXIRANA	2.655	3.61	2.859	3.61	2.429	4.05
DESCONHECIDA	0.519	0.71	0.559	0.71	0.429	0.72

TABELA LII

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

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

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ABIORANA-ABIU	V. S/CASCA	0.316	0.100	0.311	0.0	0.0	0.0	0.0	0.0	0.0	0.728
	V. C/CASCA	0.341	0.108	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.784
	N. ARVORES	0.429	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.714
ABIORANA-AMARELA	V. S/CASCA	0.162	0.254	0.510	0.0	0.358	0.0	0.0	0.0	0.0	1.283
	V. C/CASCA	0.174	0.273	0.549	0.0	0.385	0.0	0.0	0.0	0.0	1.381
	N. ARVORES	0.286	0.286	0.286	0.0	0.143	0.0	0.0	0.0	0.0	1.000
ABIORANA-BALATINHA	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ABIORANA-CASCA-DOCE	V. S/CASCA	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
ABIORANA-CASCA-FINA	V. S/CASCA	0.747	0.349	0.311	0.0	0.0	0.0	0.0	0.0	0.0	1.408
	V. C/CASCA	0.805	0.376	0.335	0.0	0.0	0.0	0.0	0.0	0.0	1.516
	N. ARVORES	1.000	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	1.429
ABIORANA-CUTITE	V. S/CASCA	0.0	0.0	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.0	0.0	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.387
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ABIORANA-MACARANDUBA	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ABIORANA-MANGABARANA	V. S/CASCA	1.389	0.729	0.0	0.590	0.0	0.0	0.0	0.0	0.0	2.708
	V. C/CASCA	1.496	0.785	0.0	0.635	0.0	0.0	0.0	0.0	0.0	2.917
	N. ARVORES	1.714	0.571	0.0	0.143	0.0	0.0	0.0	0.0	0.0	2.429
ABIORANA-MOCAMBO	V. S/CASCA	0.351	0.0	0.299	0.266	0.0	0.0	0.0	0.0	0.0	0.916
	V. C/CASCA	0.377	0.0	0.322	0.286	0.0	0.0	0.0	0.0	0.0	0.986
	N. ARVORES	0.429	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.714
ABIORANA-QUADRADA	V. S/CASCA	0.255	0.399	0.0	0.373	0.0	0.0	0.0	0.0	0.0	1.028
	V. C/CASCA	0.275	0.430	0.0	0.402	0.0	0.0	0.0	0.0	0.0	1.107
	N. ARVORES	0.286	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.714
ABIORANA-UCUUBARANA	V. S/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ACARIQUARA	V. S/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ACOITA-CAVALO	V. S/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
AMAPA	V. S/CASCA	0.488	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.749
	V. C/CASCA	0.526	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.806
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
AMAPAZINHO	V. S/CASCA	0.0	0.0	0.0	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
ANGELIM-DA-FOLHA-MIUDA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.695	0.0	0.0	0.0	0.695
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.749	0.0	0.0	0.0	0.749
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
ANUERA	V. S/CASCA	0.149	0.233	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.741
	V. C/CASCA	0.160	0.251	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.798
	N. ARVORES	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
ARABA	V. S/CASCA	0.346	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.745
	V. C/CASCA	0.373	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.802
	N. ARVORES	0.571	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.857
ARARACANGA	V. S/CASCA	0.312	0.467	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.779
	V. C/CASCA	0.336	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.839
	N. ARVORES	0.429	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714

TABELA LII – Continuação

ESPECIE	DESCRIÇÃO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ARURA-BRANCO	V. S/CASCA	0.415	0.200	0.748	0.532	0.0	0.0	0.0	0.0	0.0	1.894
	V. C/CASCA	0.447	0.215	0.805	0.573	0.0	0.0	0.0	0.0	0.0	2.040
	N. ARVORES	0.429	0.143	0.429	0.143	0.0	0.0	0.0	0.0	0.0	1.143
BALATARANA	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
BREU-BRANCO	V. S/CASCA	0.192	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.207	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.472
	N. ARVORES	0.429	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
BREU-MESCLA	V. S/CASCA	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
BREU-SUCURUBA	V. S/CASCA	0.116	0.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.125	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
BREU-VERMELHO	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
CARAPANAUBA	V. S/CASCA	0.0	0.332	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
CAROEIRO	V. S/CASCA	0.798	0.955	1.392	0.0	0.0	0.0	0.0	0.0	0.0	3.145
	V. C/CASCA	0.859	1.029	1.499	0.0	0.0	0.0	0.0	0.0	0.0	3.387
	N. ARVORES	1.143	0.714	0.571	0.0	0.0	0.0	0.0	0.0	0.0	2.429
CARIPE	V. S/CASCA	0.250	0.996	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.246
	V. C/CASCA	0.269	1.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.342
	N. ARVORES	0.429	0.857	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.286
CARIPE-BRANCO	V. S/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CARIPERANA	V. S/CASCA	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	N. ARVORES	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
CAROBA	V. S/CASCA	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
CASCA-DE-SANGUE	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CASCA-PRECIOSA	V. S/CASCA	0.0	0.0	0.0	0.296	0.0	0.0	0.0	0.0	0.0	0.296
	V. C/CASCA	0.0	0.0	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
CASTANHA-DE-ARARA	V. S/CASCA	0.089	0.0	0.462	0.0	0.0	0.0	0.0	0.0	0.0	0.551
	V. C/CASCA	0.096	0.0	0.497	0.0	0.0	0.0	0.0	0.0	0.0	0.594
	N. ARVORES	0.143	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.429
CASTANHA-JARANA	V. S/CASCA	0.206	0.0	0.492	0.0	0.0	0.0	0.0	0.0	0.0	0.697
	V. C/CASCA	0.221	0.0	0.530	0.0	0.0	0.0	0.0	0.0	0.0	0.751
	N. ARVORES	0.286	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.571
CASTANHA-SAPUCAIA	V. S/CASCA	0.080	0.0	0.786	0.187	0.0	0.0	0.746	0.0	0.0	1.799
	V. C/CASCA	0.087	0.0	0.846	0.201	0.0	0.0	0.803	0.0	0.0	1.937
	N. ARVORES	0.143	0.0	0.429	0.143	0.0	0.0	0.143	0.0	0.0	0.857
CASTANHA-VERMELHO	V. S/CASCA	0.447	1.053	0.266	0.0	0.0	0.0	0.0	0.0	0.0	1.765
	V. C/CASCA	0.481	1.134	0.286	0.0	0.0	0.0	0.0	0.0	0.0	1.901
	N. ARVORES	0.571	1.000	0.143	0.0	0.0	0.0	0.0	0.0	0.0	1.714
CLUSIA	V. S/CASCA	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CORACAO-DE-NEGRO	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143

TABELA LII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CORE	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CUIARANA	V. S/CASCA	0.309	0.420	0.0	0.0	0.0	0.695	0.0	0.0	0.0	1.424
	V. C/CASCA	0.333	0.452	0.0	0.0	0.0	0.749	0.0	0.0	0.0	1.534
	N. ARVORES	0.429	0.429	0.0	0.0	0.0	0.143	0.0	0.0	0.0	1.000
CUMARU	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CUMARURANA	V. S/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CUMATE	V. S/CASCA	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
CUPIUBA	V. S/CASCA	0.557	1.346	0.871	0.267	0.0	0.0	0.0	0.0	0.0	3.041
	V. C/CASCA	0.599	1.450	0.938	0.287	0.0	0.0	0.0	0.0	0.0	3.275
	N. ARVORES	0.857	1.429	0.571	0.143	0.0	0.0	0.0	0.0	0.0	3.000
CUQUIRANA	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ENVIRA-BOBO	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ENVIRA-CACADOR	V. S/CASCA	0.368	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.605
	V. C/CASCA	0.396	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.652
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
ENVIRA-CANA	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ENVIRA-CANA-PRETA	V. S/CASCA	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
	V. C/CASCA	0.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.647
	N. ARVORES	0.714	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
FAVA-FOLHA-FINA	V. S/CASCA	0.215	0.140	0.215	0.443	0.0	0.0	0.0	0.0	0.0	1.013
	V. C/CASCA	0.231	0.151	0.232	0.477	0.0	0.0	0.0	0.0	0.0	1.091
	N. ARVORES	0.286	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.714
FAVA-POMBO	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
FAVA-WING	V. S/CASCA	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.0	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
GARROTEIRO	V. S/CASCA	0.0	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
GENERAL	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
GUAJARA-PEDRA	V. S/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
GUARIUBA	V. S/CASCA	0.0	0.0	0.0	0.0	0.383	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.0	0.0	0.0	0.0	0.413	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
INGA-CIPO	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
INGA-XIXICA	V. S/CASCA	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143

TABELA LII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
INHARE	V. S/CASCA	0.224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
IPE-AMARELO	V. S/CASCA	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
ITAUBA	V. S/CASCA	0.180	0.174	0.661	0.0	0.358	0.0	0.0	0.0	0.0	1.372
	V. C/CASCA	0.194	0.187	0.712	0.0	0.385	0.0	0.0	0.0	0.0	1.478
	N. ARVORES	0.286	0.143	0.429	0.0	0.143	0.0	0.0	0.0	0.0	1.000
ITAUBA-AMARELA	V. S/CASCA	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
JATAUBA	V. S/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
JUTAI-MIRIM	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
JUTAI-POROROCA	V. S/CASCA	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
LOURO-ABACATE	V. S/CASCA	0.353	0.0	0.718	0.0	0.0	0.0	0.0	0.0	0.0	1.071
	V. C/CASCA	0.380	0.0	0.773	0.0	0.0	0.0	0.0	0.0	0.0	1.154
	N. ARVORES	0.429	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.714
LOURO-ARITU	V. S/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
LOURO-BOSTA	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
LOURO-CHUMBO	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
LOURO-INHAMUI	V. S/CASCA	0.085	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.092	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
LOURO-PRETO	V. S/CASCA	0.531	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.966
	V. C/CASCA	0.572	0.468	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.040
	N. ARVORES	0.714	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
LOURO-ROSA	V. S/CASCA	0.0	0.0	0.320	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	V. C/CASCA	0.0	0.0	0.345	0.0	0.0	0.0	0.0	0.0	0.0	0.345
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MACUCU	V. S/CASCA	0.151	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.384
	V. C/CASCA	0.163	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
MACUCU-DE-PACA	V. S/CASCA	0.331	0.178	0.513	0.746	0.323	0.0	0.0	0.681	0.575	3.345
	V. C/CASCA	0.356	0.191	0.552	0.803	0.348	0.0	0.0	0.733	0.619	3.603
	N. ARVORES	0.571	0.143	0.286	0.286	0.143	0.0	0.0	0.143	0.143	1.714
MACUCU-MURUCI	V. S/CASCA	0.511	0.494	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.006
	V. C/CASCA	0.551	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.083
	N. ARVORES	0.714	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.143
MACARANDUBA	V. S/CASCA	0.196	0.0	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.211	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.510
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
MANDIOQUEIRA	V. S/CASCA	0.0	0.344	0.0	1.510	0.391	0.0	0.0	0.0	0.0	2.245
	V. C/CASCA	0.0	0.371	0.0	1.626	0.421	0.0	0.0	0.0	0.0	2.417
	N. ARVORES	0.0	0.286	0.0	0.429	0.143	0.0	0.0	0.0	0.0	0.857
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.106	0.462	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.846
	V. C/CASCA	0.115	0.497	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.911
	N. ARVORES	0.143	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571

TABELA LII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MANDIOQUEIRA-DO-BREJO	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MAPARAJUBA	V. S/CASCA	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MARGONCALO	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MARI-BRAVO	V. S/CASCA	0.273	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.572
	V. C/CASCA	0.294	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.616
	N. ARVORES	0.429	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
MARUPA	V. S/CASCA	0.0	0.354	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.0	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
MATAMATA	V. S/CASCA	1.548	0.810	0.235	0.358	0.0	0.0	0.0	0.0	0.0	2.951
	V. C/CASCA	1.667	0.872	0.253	0.386	0.0	0.0	0.0	0.0	0.0	3.178
	N. ARVORES	2.000	0.714	0.143	0.143	0.0	0.0	0.0	0.0	0.0	3.000
MATAMATA-CI	V. S/CASCA	0.0	0.978	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.978
	V. C/CASCA	0.0	1.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.053
	N. ARVORES	0.0	0.714	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
MATAMATA-MORRAO	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.700	0.0	0.0	0.0	0.814
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.754	0.0	0.0	0.0	0.877
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.286
MELANCIEIRA	V. S/CASCA	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
MOLONGO	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MUIRAJIBOIA	V. S/CASCA	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MUIRAJIBOIA-AMARELA	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
MUIRAJUSSARA	V. S/CASCA	0.0	0.0	0.0	0.0	1.077	0.0	0.0	0.0	0.0	1.077
	V. C/CASCA	0.0	0.0	0.0	0.0	1.160	0.0	0.0	0.0	0.0	1.160
	N. ARVORES	0.0	0.0	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.286
MUIRAPIRANGA	V. S/CASCA	0.143	0.0	0.383	0.0	0.0	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.154	0.0	0.413	0.0	0.0	0.0	0.0	0.0	0.0	0.567
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
MUIRAUBA	V. S/CASCA	0.197	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.410
	V. C/CASCA	0.212	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.442
	N. ARVORES	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
MUIRAXIMBE	V. S/CASCA	0.161	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.173	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
MURURE	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.450	0.0	0.0	0.0	0.450
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.484	0.0	0.0	0.0	0.484
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
PAJURA	V. S/CASCA	0.323	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	V. C/CASCA	0.347	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PARICARANA	V. S/CASCA	0.0	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.269	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
PARINARI	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143

TABELA LII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
PARURU	V. S/CASCA	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
PARURUZINHO	V. S/CASCA	0.139	0.0	0.0	0.384	0.0	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.149	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	0.563
	N. ARVORES	0.143	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.286
PAU-DOCE	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
PAU-JACARE	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
PAU-ROXO	V. S/CASCA	0.453	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.488	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.714	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.857
PENTE-DE-MACACO	V. S/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
PIQUIA	V. S/CASCA	0.0	0.166	0.189	0.0	0.0	0.0	0.0	0.0	0.766	1.122
	V. C/CASCA	0.0	0.179	0.204	0.0	0.0	0.0	0.0	0.0	0.825	1.208
	N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.143	0.429
PIQUIARANA	V. S/CASCA	0.0	0.265	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.454
	V. C/CASCA	0.0	0.285	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.489
	N. ARVORES	0.0	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PURUI	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
QUARUBA-BRANCA	V. S/CASCA	0.0	0.390	0.0	0.0	0.469	0.0	0.0	0.0	0.0	0.859
	V. C/CASCA	0.0	0.420	0.0	0.0	0.505	0.0	0.0	0.0	0.0	0.925
	N. ARVORES	0.0	0.286	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.429
QUARUBA-CEDRO	V. S/CASCA	0.127	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.137	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
SERINGARANA	V. S/CASCA	0.150	0.0	0.284	0.456	0.0	0.0	0.0	0.0	0.0	0.890
	V. C/CASCA	0.162	0.0	0.306	0.491	0.0	0.0	0.0	0.0	0.0	0.959
	N. ARVORES	0.143	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.429
SORVA	V. S/CASCA	0.401	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	V. C/CASCA	0.432	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.577
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.217	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	V. C/CASCA	0.0	0.234	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
TACAZEIRA	V. S/CASCA	0.0	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
TAXI	V. S/CASCA	0.615	0.225	0.263	0.473	0.0	0.0	0.0	0.0	0.0	1.576
	V. C/CASCA	0.663	0.242	0.284	0.509	0.0	0.0	0.0	0.0	0.0	1.698
	N. ARVORES	0.571	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	1.000
TAXI-AMARELO	V. S/CASCA	0.0	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.524
	V. C/CASCA	0.0	0.565	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.565
	N. ARVORES	0.0	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
TATAPIRIRICA	V. S/CASCA	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TENTO	V. S/CASCA	0.085	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.092	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286

TABELA LII – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
UCUUBA-PRETA	V. S/CASCA	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
UCUUBA-CO-IGAPO	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
UCUUBA-VERMELHA	V. S/CASCA	0.169	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.182	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.416
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
UCUUBARANA	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
URUCURANA	V. S/CASCA	0.0	0.121	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.0	0.131	0.276	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
UXIRANA	V. S/CASCA	0.853	0.940	0.373	0.489	0.0	0.0	0.0	0.0	0.0	2.655
	V. C/CASCA	0.919	1.012	0.402	0.526	0.0	0.0	0.0	0.0	0.0	2.859
	N. ARVORES	1.286	0.714	0.286	0.143	0.0	0.0	0.0	0.0	0.0	2.429
DESCONHECIDA	V. S/CASCA	0.332	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.519
	V. C/CASCA	0.357	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.559
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LIII

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (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-ABIO	0.341	0.728	1.114	1.048	0.387	0.294	0.714	1.135	1.238	0.421
ABIORANA-AMARELA	0.512	1.283	2.054	4.164	0.771	0.423	1.000	1.577	2.333	0.577
ABIORANA-BALATINHA	0.0	0.081	0.163	0.046	0.081	0.0	0.143	0.286	0.143	0.143
ABIORANA-CASCA-DOCE	0.041	0.166	0.291	0.109	0.125	0.101	0.286	0.470	0.238	0.184
ABIORANA-CASCA-FINA	0.759	1.408	2.057	2.949	0.649	0.857	1.429	2.000	2.286	0.571
ABIORANA-CUTITE	0.0	0.359	0.718	0.903	0.359	0.0	0.143	0.286	0.143	0.143
ABIORANA-GUAJARA	0.0	0.145	0.290	0.147	0.145	0.0	0.143	0.286	0.143	0.143
ABIORANA-MACARANDUBA	0.000	0.149	0.298	0.155	0.149	0.0	0.143	0.286	0.143	0.143
ABIORANA-MANGABARANA	1.500	2.708	3.916	10.212	1.208	1.533	2.429	3.325	5.619	0.896
ABIORANA-MOCAMBO	0.324	0.916	1.507	2.452	0.592	0.240	0.714	1.188	1.571	0.474
ABIORANA-QUADRADA	0.524	1.028	1.532	1.778	0.504	0.429	0.714	1.000	0.571	0.286
ABIORANA-UCUUBARANA	0.0	0.138	0.277	0.134	0.138	0.0	0.143	0.286	0.143	0.143
ACARIQUARA	0.0	0.100	0.200	0.070	0.100	0.0	0.143	0.286	0.143	0.143
ACOITA-CAVALO	0.0	0.125	0.250	0.109	0.125	0.0	0.143	0.286	0.143	0.143
AMAPA	0.225	0.749	1.273	1.923	0.524	0.294	0.714	1.135	1.238	0.421
AMAPAZINHO	0.000	0.373	0.747	0.976	0.373	0.0	0.143	0.286	0.143	0.143
ANGELIM-DA-FOLHA-MIUDA	0.000	0.695	1.390	3.383	0.695	0.0	0.143	0.286	0.143	0.143
ANUERA	0.000	0.741	1.482	3.842	0.741	0.0	0.429	0.857	1.286	0.429
ARABA	0.217	0.745	1.273	1.952	0.528	0.304	0.857	1.410	2.143	0.553
ARARACANGA	0.353	0.779	1.204	1.266	0.425	0.355	0.714	1.074	0.905	0.360

TABELA LIII – 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 .
ARURA-BRANCO	1.426	1.894	2.362	1.532	0.468	0.882	1.143	1.404	0.476	0.261
BALATARANA	0.0	0.116	0.232	0.095	0.116	0.0	0.143	0.286	0.143	0.143
BREU-BRANCO	0.086	0.438	0.790	0.870	0.352	0.143	0.571	1.000	1.286	0.429
BREU-MESCLA	0.000	0.235	0.470	0.387	0.235	0.000	0.286	0.571	0.571	0.286
BREU-SUCURUBA	0.000	0.341	0.682	0.814	0.341	0.000	0.286	0.571	0.571	0.286
BREU-VERMELHO	0.041	0.117	0.193	0.041	0.076	0.101	0.286	0.470	0.238	0.184
CARAPANAUBA	0.095	0.332	0.568	0.392	0.237	0.101	0.286	0.470	0.238	0.184
CARDEIRO	1.569	3.145	4.721	17.388	1.576	1.341	2.429	3.517	8.286	1.088
CARIPE	0.899	1.246	1.593	0.843	0.347	0.865	1.286	1.706	1.238	0.421
CARIPE-BRANCO	0.0	0.111	0.222	0.086	0.111	0.0	0.143	0.286	0.143	0.143
CARIPERANA	0.139	0.262	0.386	0.107	0.124	0.227	0.429	0.631	0.286	0.202
CAROBA	0.083	0.235	0.388	0.163	0.153	0.101	0.286	0.470	0.238	0.184
CASCA-DE-SANGUE	0.0	0.189	0.378	0.250	0.189	0.0	0.143	0.286	0.143	0.143
CASCA-PRECIOSA	0.000	0.296	0.591	0.612	0.296	0.0	0.143	0.286	0.143	0.143
CASTANHA-DE-ARARA	0.188	0.551	0.915	0.925	0.364	0.131	0.429	0.726	0.619	0.297
CASTANHA-JARANA	0.400	0.697	0.995	0.619	0.297	0.369	0.571	0.773	0.286	0.202
CASTANHA-SAPUCAIA	0.207	1.799	3.391	17.735	1.592	0.152	0.857	1.562	3.476	0.705
CASTANHA-VERMELHO	0.820	1.765	2.711	6.259	0.946	0.721	1.714	2.707	6.905	0.993
CLUSIA	0.0	0.106	0.213	0.079	0.106	0.0	0.143	0.286	0.143	0.143
CORACAO-DE-NEGRO	0.0	0.189	0.378	0.250	0.189	0.0	0.143	0.286	0.143	0.143
CORE	0.0	0.175	0.350	0.214	0.175	0.0	0.143	0.286	0.143	0.143
CUIARANA	0.739	1.424	2.109	3.287	0.685	0.564	1.000	1.436	1.333	0.436
CUMARU	0.000	0.063	0.125	0.027	0.063	0.0	0.143	0.286	0.143	0.143
CUMARURANA	0.0	0.135	0.269	0.127	0.135	0.0	0.143	0.286	0.143	0.143
CUMATE	0.000	0.187	0.375	0.246	0.187	0.0	0.143	0.286	0.143	0.143
CUPIUBA	1.082	3.041	5.000	26.858	1.959	0.976	3.000	5.024	28.667	2.024
CUQUIRANA	0.0	0.081	0.163	0.046	0.081	0.0	0.143	0.286	0.143	0.143
ENVIRA-BOBO	0.000	0.059	0.118	0.024	0.059	0.0	0.143	0.286	0.143	0.143
ENVIRA-CACADOR	0.000	0.605	1.211	2.564	0.605	0.000	0.714	1.429	3.571	0.714
ENVIRA-CANA	0.000	0.170	0.341	0.203	0.170	0.0	0.143	0.286	0.143	0.143
ENVIRA-CANA-PRETA	0.341	0.600	0.860	0.472	0.260	0.429	0.714	1.000	0.571	0.286
FAVA-FOLHA-FINA	0.579	1.013	1.448	1.322	0.435	0.429	0.714	1.000	0.571	0.286
FAVA-POMBO	0.0	0.089	0.177	0.055	0.089	0.0	0.143	0.286	0.143	0.143
FAVA-WING	0.0	0.166	0.333	0.193	0.166	0.0	0.143	0.286	0.143	0.143
GARROTEIRO	0.000	0.246	0.492	0.423	0.246	0.0	0.143	0.286	0.143	0.143
GENERAL	0.0	0.089	0.177	0.055	0.089	0.0	0.143	0.286	0.143	0.143
GUAJARA-PEDRA	0.0	0.147	0.293	0.151	0.147	0.0	0.143	0.286	0.143	0.143
GUARIUBA	0.000	0.383	0.766	1.027	0.383	0.0	0.143	0.286	0.143	0.143
INGA-CIPO	0.000	0.172	0.343	0.206	0.172	0.000	0.286	0.571	0.571	0.286
INGA-XIXICA	0.000	0.159	0.319	0.178	0.159	0.0	0.143	0.286	0.143	0.143

TABELA LIII – 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 .
INHARE	0.079	0.224	0.369	0.147	0.145	0.101	0.286	0.470	0.238	0.184
IPE-AMARELO	0.000	0.150	0.300	0.157	0.150	0.0	0.143	0.286	0.143	0.143
ITAUBA	0.196	1.372	2.548	9.680	1.176	0.276	1.000	1.724	3.667	0.724
ITAUBA-AMARELA	0.0	0.098	0.196	0.067	0.098	0.0	0.143	0.286	0.143	0.143
JATAUBA	0.0	0.139	0.277	0.134	0.139	0.0	0.143	0.286	0.143	0.143
JUTAI-MIRIM	0.000	0.186	0.373	0.243	0.186	0.0	0.143	0.286	0.143	0.143
JUTAI-POROROCA	0.0	0.124	0.249	0.108	0.124	0.0	0.143	0.286	0.143	0.143
LOURO-ABACATE	0.460	1.071	1.683	2.619	0.612	0.355	0.714	1.074	0.905	0.360
LOURO-ARITU	0.051	0.145	0.239	0.062	0.094	0.101	0.286	0.470	0.238	0.184
LOURO-BOSTA	0.000	0.063	0.125	0.027	0.063	0.0	0.143	0.286	0.143	0.143
LOURO-CHUMBO	0.0	0.175	0.350	0.214	0.175	0.0	0.143	0.286	0.143	0.143
LOURO-INHAMUI	0.000	0.318	0.636	0.707	0.318	0.000	0.286	0.571	0.571	0.286
LOURO-PRETO	0.613	0.966	1.318	0.871	0.353	0.622	1.000	1.378	1.000	0.378
LOURO-ROSA	0.0	0.320	0.641	0.718	0.320	0.0	0.143	0.286	0.143	0.143
MACUCU	0.058	0.384	0.710	0.744	0.326	0.131	0.429	0.726	0.619	0.297
MACUCU-DE-PACA	0.684	3.345	6.006	49.568	2.661	0.322	1.714	3.107	13.571	1.392
MACUCU-MURUCI	0.140	1.006	1.872	5.252	0.866	0.157	1.143	2.129	6.810	0.986
MACARANDUBA	0.000	0.474	0.948	1.572	0.474	0.000	0.286	0.571	0.571	0.286
MANDIOQUEIRA	1.042	2.245	3.447	10.118	1.202	0.398	0.857	1.316	1.476	0.459
MANDIOQUEIRA-BRANCA	0.256	0.846	1.435	2.430	0.589	0.143	0.571	1.000	1.286	0.429
MANDIOQUEIRA-DO-BREJO	0.0	0.125	0.250	0.110	0.125	0.0	0.143	0.286	0.143	0.143
MAPARAJUBA	0.0	0.143	0.286	0.143	0.143	0.0	0.143	0.286	0.143	0.143
MARGONCALO	0.0	0.072	0.143	0.036	0.072	0.0	0.143	0.286	0.143	0.143
MARI-BRAVO	0.000	0.572	1.145	2.293	0.572	0.0	0.571	1.143	2.286	0.571
MARUPA	0.0	0.354	0.707	0.875	0.354	0.000	0.286	0.571	0.571	0.286
MATAMATA	1.394	2.951	4.508	16.971	1.557	1.536	3.000	4.464	15.000	1.464
MATAMATA-CI	0.369	0.978	1.587	2.596	0.609	0.294	0.714	1.135	1.238	0.421
MATAMATA-MORRAO	0.000	0.814	1.629	4.642	0.814	0.000	0.286	0.571	0.571	0.286
MELANCIEIRA	0.000	0.171	0.342	0.205	0.171	0.000	0.286	0.571	0.571	0.286
MOLONGO	0.0	0.189	0.378	0.250	0.189	0.0	0.143	0.286	0.143	0.143
MUIRAJIBOIA	0.0	0.112	0.225	0.088	0.112	0.0	0.143	0.286	0.143	0.143
MUIRAJIBOIA-AMARELA	0.0	0.074	0.148	0.038	0.074	0.0	0.143	0.286	0.143	0.143
MUIRAJUSSARA	0.0	1.077	2.154	8.120	1.077	0.000	0.286	0.571	0.571	0.286
MUIRAPIRANGA	0.140	0.526	0.912	1.043	0.386	0.101	0.286	0.470	0.238	0.184
MUIRAUBA	0.192	0.410	0.629	0.336	0.219	0.227	0.429	0.631	0.286	0.202
MUIRAXIMBE	0.134	0.394	0.654	0.473	0.260	0.101	0.286	0.470	0.238	0.184
MURURE	0.000	0.450	0.899	1.415	0.450	0.0	0.143	0.286	0.143	0.143
PAJURA	0.087	0.323	0.558	0.387	0.235	0.131	0.429	0.726	0.619	0.297
PARICARANA	0.000	0.249	0.499	0.435	0.249	0.0	0.143	0.286	0.143	0.143
PARINARI	0.0	0.081	0.163	0.046	0.081	0.0	0.143	0.286	0.143	0.143

TABELA LIII – Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
PARURU	0.0	0.127	0.254	0.113	0.127	0.0	0.143	0.286	0.143	0.143
PARURUZINHO	0.000	0.523	1.046	1.913	0.523	0.000	0.286	0.571	0.571	0.286
PAU-DOCE	0.0	0.175	0.350	0.214	0.175	0.0	0.143	0.286	0.143	0.143
PAU-JACARE	0.0	0.073	0.147	0.038	0.073	0.0	0.143	0.286	0.143	0.143
PAU-ROXO	0.0	0.566	1.132	2.241	0.566	0.000	0.857	1.714	5.143	0.857
PENTE-DE-MACACO	0.000	0.053	0.106	0.020	0.053	0.0	0.143	0.286	0.143	0.143
PIQUIA	0.0	1.122	2.243	8.805	1.122	0.0	0.429	0.857	1.286	0.429
PIQUIARANA	0.155	0.454	0.752	0.624	0.299	0.131	0.429	0.726	0.619	0.297
PURUI	0.0	0.089	0.177	0.055	0.089	0.0	0.143	0.286	0.143	0.143
QUARUBA-BRANCA	0.216	0.859	1.502	2.896	0.643	0.131	0.429	0.726	0.619	0.297
QUARUBA-CEDRO	0.000	0.286	0.573	0.574	0.286	0.000	0.286	0.571	0.571	0.286
SERINGARANA	0.0	0.890	1.780	5.546	0.890	0.0	0.429	0.857	1.286	0.429
SORVA	0.134	0.535	0.936	1.125	0.401	0.149	0.714	1.280	2.238	0.565
SUCUPIRA-AMARELA	0.0	0.369	0.737	0.951	0.369	0.000	0.286	0.571	0.571	0.286
SUCUPIRA-AMARELA	0.000	0.501	1.001	1.755	0.501	0.0	0.143	0.286	0.143	0.143
TACAZEIRA	0.000	0.501	1.001	1.755	0.501	0.0	0.143	0.286	0.143	0.143
TAXI	0.508	1.576	2.644	7.983	1.068	0.423	1.000	1.577	2.333	0.577
TAXI-AMARELO	0.000	0.524	1.049	1.925	0.524	0.0	0.429	0.857	1.286	0.429
TATAPIRIRICA	0.0	0.096	0.192	0.065	0.096	0.0	0.143	0.286	0.143	0.143
TENTO	0.079	0.259	0.439	0.228	0.180	0.101	0.286	0.470	0.238	0.184
UCUUBA-PRETA	0.074	0.216	0.359	0.143	0.143	0.101	0.286	0.470	0.238	0.184
UCUUBA-DO-IGAPO	0.0	0.089	0.177	0.055	0.089	0.0	0.143	0.286	0.143	0.143
UCUUBA-VERMELHA	0.083	0.386	0.689	0.643	0.303	0.131	0.429	0.726	0.619	0.297
UCUUBARANA	0.0	0.103	0.207	0.075	0.103	0.0	0.143	0.286	0.143	0.143
URUCURANA	0.000	0.377	0.755	0.997	0.377	0.000	0.286	0.571	0.571	0.286
UXIRANA	1.834	2.655	3.476	4.719	0.821	1.587	2.429	3.270	4.952	0.841
DESCONHECIDA	0.000	0.519	1.038	1.887	0.519	0.0	0.429	0.857	1.286	0.429
GERAL		74.125		366.508	7.236		60.428		98.619	3.753

UNIDADE- VOLUMES EM M3

TABELA LIV

Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)

Distribuição dos Volumes e Número 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	+110	TOTAIS
Espécie – Abiorana-abio	I	V. S/CASCA	0.235	0.0	0.311	0.0	0.0	0.0	0.0	0.0	0.0	0.546
		V. C/CASCA	0.253	0.0	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.588
		N. ARVORES	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	II	V. S/CASCA	0.081	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
		V. C/CASCA	0.088	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
		N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.316	0.100	0.311	0.0	0.0	0.0	0.0	0.0	0.0	0.728
		V. C/CASCA	0.341	0.108	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.784
		N. ARVORES	0.429	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.714
	PORCT.	V. S/CASCA	43.493	13.731	42.777	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	43.493	13.731	42.777	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-amarela	I	V. S/CASCA	0.081	0.145	0.0	0.0	0.358	0.0	0.0	0.0	0.0	0.584
		V. C/CASCA	0.088	0.156	0.0	0.0	0.385	0.0	0.0	0.0	0.0	0.629
		N. ARVORES	0.143	0.143	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.429
	II	V. S/CASCA	0.080	0.0	0.510	0.0	0.0	0.0	0.0	0.0	0.0	0.590
		V. C/CASCA	0.087	0.0	0.549	0.0	0.0	0.0	0.0	0.0	0.0	0.636
		N. ARVORES	0.143	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		V. C/CASCA	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	TOTAL	V. S/CASCA	0.162	0.254	0.510	0.0	0.358	0.0	0.0	0.0	0.0	1.283
		V. C/CASCA	0.174	0.273	0.549	0.0	0.385	0.0	0.0	0.0	0.0	1.381
		N. ARVORES	0.286	0.286	0.286	0.0	0.143	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	12.609	19.768	39.742	0.0	27.880	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	12.609	19.768	39.742	0.0	27.880	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	28.571	28.571	0.0	14.286	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-balatinha	I	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-casca-doce											
I	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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-casca-fina											
I	V. S/CASCA	0.467	0.150	0.311	0.0	0.0	0.0	0.0	0.0	0.0	0.928
	V. C/CASCA	0.503	0.161	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.999
	N. ARVORES	0.571	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.857
II	V. S/CASCA	0.281	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.480
	V. C/CASCA	0.302	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.517
	N. ARVORES	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.747	0.349	0.311	0.0	0.0	0.0	0.0	0.0	0.0	1.408
	V. C/CASCA	0.805	0.376	0.335	0.0	0.0	0.0	0.0	0.0	0.0	1.516
	N. ARVORES	1.000	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	1.429
PORCT.	V. S/CASCA	53.084	24.812	22.104	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.084	24.812	22.104	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.000	20.000	10.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-cutite											
I	V. S/CASCA	0.0	0.0	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.0	0.0	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.387
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.0	0.0	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.387
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.0	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.0	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Abiorana-maçaranduba	I	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Abiorana-mangabarana	I	V. S/CASCA	1.121	0.183	0.0	0.590	0.0	0.0	0.0	0.0	0.0	1.894
		V. C/CASCA	1.207	0.197	0.0	0.635	0.0	0.0	0.0	0.0	0.0	2.040
		N. ARVORES	1.286	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	1.571
	II	V. S/CASCA	0.197	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.743
		V. C/CASCA	0.212	0.588	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.800
		N. ARVORES	0.286	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
	III	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	1.389	0.729	0.0	0.590	0.0	0.0	0.0	0.0	0.0	2.708
		V. C/CASCA	1.496	0.785	0.0	0.635	0.0	0.0	0.0	0.0	0.0	2.917
		N. ARVORES	1.714	0.571	0.0	0.143	0.0	0.0	0.0	0.0	0.0	2.429
	PORCT.	V. S/CASCA	51.294	26.920	0.0	21.786	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	51.294	26.920	0.0	21.786	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	70.588	23.529	0.0	5.882	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LIV – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-mocambo	I	V. S/CASCA	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.243
		V. C/CASCA	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	II	V. S/CASCA	0.107	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.406
		V. C/CASCA	0.116	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.438
		N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.266	0.0	0.0	0.0	0.0	0.0	0.266
		V. C/CASCA	0.0	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.286
		N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
	TOTAL	V. S/CASCA	0.351	0.0	0.299	0.266	0.0	0.0	0.0	0.0	0.0	0.916
		V. C/CASCA	0.377	0.0	0.322	0.286	0.0	0.0	0.0	0.0	0.0	0.986
		N. ARVORES	0.429	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.714
	PORCT.	V. S/CASCA	38.286	0.0	32.657	29.057	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.286	0.0	32.657	29.057	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	0.0	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000
Abiorana-quadrada	I	V. S/CASCA	0.128	0.399	0.0	0.373	0.0	0.0	0.0	0.0	0.0	0.900
		V. C/CASCA	0.138	0.430	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.970
		N. ARVORES	0.143	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.571
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.255	0.399	0.0	0.373	0.0	0.0	0.0	0.0	0.0	1.028
		V. C/CASCA	0.275	0.430	0.0	0.402	0.0	0.0	0.0	0.0	0.0	1.107
		N. ARVORES	0.286	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.714
	PORCT.	V. S/CASCA	24.840	38.834	0.0	36.326	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	24.840	38.834	0.0	36.326	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	40.000	0.0	20.000	0.0	0.0	0.0	0.0	0.0	100.000
Abiorana-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	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Açoita-cavalo											
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Amapá											
I	V. S/CASCA	0.399	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.659
	V. C/CASCA	0.429	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.710
	N. ARVORES	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
II	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.488	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.749
	V. C/CASCA	0.526	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.806
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
PORCT.	V. S/CASCA	65.183	34.817	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	65.183	34.817	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

TABELA LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Amapazinho											
I	V. S/CASCA	0.0	0.0	0.0	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
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-da-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	0.0	0.0	0.0	0.0	0.0	0.695	0.0	0.0	0.0	0.695
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.749	0.0	0.0	0.0	0.749
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.695	0.0	0.0	0.0	0.695
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.749	0.0	0.0	0.0	0.749
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
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 – Anuerá											
I	V. S/CASCA	0.149	0.233	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.741
	V. C/CASCA	0.160	0.251	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.798
	N. ARVORES	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.233	0.359	0.0	0.0	0.0	0.0	0.0	0.0	0.741
	V. C/CASCA	0.160	0.251	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.798
	N. ARVORES	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	20.108	31.418	48.474	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.108	31.418	48.474	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Arabá											
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	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.346	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.373	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.552
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
TOTAL	V. S/CASCA	0.346	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.745
	V. C/CASCA	0.373	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.802
	N. ARVORES	0.571	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.857
PORCT.	V. S/CASCA	46.444	53.555	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.444	53.555	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 – Araracanga											
I	V. S/CASCA	0.107	0.467	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.574
	V. C/CASCA	0.116	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.618
	N. ARVORES	0.143	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.312	0.467	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.779
	V. C/CASCA	0.336	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.839
	N. ARVORES	0.429	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
PORCT.	V. S/CASCA	40.074	59.926	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.074	59.926	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 – Arurá-branco											
I	V. S/CASCA	0.170	0.200	0.596	0.0	0.0	0.0	0.0	0.0	0.0	0.966
	V. C/CASCA	0.183	0.215	0.642	0.0	0.0	0.0	0.0	0.0	0.0	1.040
	N. ARVORES	0.143	0.143	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.571
II	V. S/CASCA	0.245	0.0	0.151	0.532	0.0	0.0	0.0	0.0	0.0	0.928
	V. C/CASCA	0.264	0.0	0.163	0.573	0.0	0.0	0.0	0.0	0.0	0.999
	N. ARVORES	0.286	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.571
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.415	0.200	0.748	0.532	0.0	0.0	0.0	0.0	0.0	1.894
	V. C/CASCA	0.447	0.215	0.805	0.573	0.0	0.0	0.0	0.0	0.0	2.040
	N. ARVORES	0.429	0.143	0.429	0.143	0.0	0.0	0.0	0.0	0.0	1.143
PORCT.	V. S/CASCA	21.910	10.534	39.466	28.090	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.910	10.534	39.466	28.090	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	12.500	37.500	12.500	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Balatarana											
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	0.116	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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-branco											
I	V. S/CASCA	0.0	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.192	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.207	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.472
	N. ARVORES	0.429	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
PORCT.	V. S/CASCA	43.860	0.0	56.140	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.860	0.0	56.140	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 – Breu-mescla											
I	V. S/CASCA	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-sucuruba											
I	V. S/CASCA	0.116	0.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.125	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.116	0.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.125	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	34.084	65.915	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.085	65.915	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-vermelho											
I	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.052	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 – 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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.0	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.0	0.332	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 LIV – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cardeiro												
I		V. S/CASCA	0.554	0.492	1.053	0.0	0.0	0.0	0.0	0.0	0.0	2.098
		V. C/CASCA	0.596	0.529	1.134	0.0	0.0	0.0	0.0	0.0	0.0	2.260
		N. ARVORES	0.714	0.429	0.429	0.0	0.0	0.0	0.0	0.0	0.0	1.571
II		V. S/CASCA	0.244	0.463	0.339	0.0	0.0	0.0	0.0	0.0	0.0	1.047
		V. C/CASCA	0.263	0.499	0.366	0.0	0.0	0.0	0.0	0.0	0.0	1.127
		N. ARVORES	0.429	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.857
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.798	0.955	1.392	0.0	0.0	0.0	0.0	0.0	0.0	3.145
		V. C/CASCA	0.859	1.029	1.499	0.0	0.0	0.0	0.0	0.0	0.0	3.387
		N. ARVORES	1.143	0.714	0.571	0.0	0.0	0.0	0.0	0.0	0.0	2.429
PORCT.		V. S/CASCA	25.362	30.369	44.269	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.362	30.369	44.269	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	47.059	29.412	23.529	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Caripé												
I		V. S/CASCA	0.106	0.649	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.755
		V. C/CASCA	0.114	0.699	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.813
		N. ARVORES	0.143	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
II		V. S/CASCA	0.144	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.374
		V. C/CASCA	0.155	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.403
		N. ARVORES	0.286	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
		V. C/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL		V. S/CASCA	0.250	0.996	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.246
		V. C/CASCA	0.269	1.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.342
		N. ARVORES	0.429	0.857	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.286
PORCT.		V. S/CASCA	20.080	79.920	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.080	79.920	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 – Caripé-branco												
I		V. S/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		V. C/CASCA	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		V. C/CASCA	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cariperana	I	V. S/CASCA	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
		V. C/CASCA	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	II	V. S/CASCA	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
		V. C/CASCA	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
		N. ARVORES	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	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 – Caroba	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	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
		V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
		V. C/CASCA	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	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 – Casca-de-sangue	I	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Casca-preciosa											
I	V. S/CASCA	0.0	0.0	0.0	0.296	0.0	0.0	0.0	0.0	0.0	0.296
	V. C/CASCA	0.0	0.0	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.296	0.0	0.0	0.0	0.0	0.0	0.296
	V. C/CASCA	0.0	0.0	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
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 – Castanha-de-arara											
I	V. S/CASCA	0.0	0.0	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.0	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.089	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	V. C/CASCA	0.096	0.0	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.089	0.0	0.462	0.0	0.0	0.0	0.0	0.0	0.0	0.551
	V. C/CASCA	0.096	0.0	0.497	0.0	0.0	0.0	0.0	0.0	0.0	0.594
	N. ARVORES	0.143	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	16.218	0.0	83.782	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.218	0.0	83.782	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 – Castanha-jarana											
I	V. S/CASCA	0.206	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.489
	V. C/CASCA	0.221	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.527
	N. ARVORES	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.0	0.0	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.0	0.0	0.224	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.206	0.0	0.492	0.0	0.0	0.0	0.0	0.0	0.0	0.697
	V. C/CASCA	0.221	0.0	0.530	0.0	0.0	0.0	0.0	0.0	0.0	0.751
	N. ARVORES	0.286	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.571
PORCT.	V. S/CASCA	29.484	0.0	70.516	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.484	0.0	70.516	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 LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Castanha-sapucaia											
I	V. S/CASCA	0.0	0.0	0.786	0.0	0.0	0.0	0.746	0.0	0.0	1.532
	V. C/CASCA	0.0	0.0	0.846	0.0	0.0	0.0	0.803	0.0	0.0	1.649
	N. ARVORES	0.0	0.0	0.429	0.0	0.0	0.0	0.143	0.0	0.0	0.571
II	V. S/CASCA	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.0	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.080	0.0	0.786	0.187	0.0	0.0	0.746	0.0	0.0	1.799
	V. C/CASCA	0.087	0.0	0.846	0.201	0.0	0.0	0.803	0.0	0.0	1.937
	N. ARVORES	0.143	0.0	0.429	0.143	0.0	0.0	0.143	0.0	0.0	0.857
PORCT.	V. S/CASCA	4.473	0.0	43.690	10.380	0.0	0.0	41.456	0.0	0.0	100.000
	V. C/CASCA	4.473	0.0	43.690	10.380	0.0	0.0	41.456	0.0	0.0	100.000
	N. ARVORES	16.667	0.0	50.000	16.667	0.0	0.0	16.667	0.0	0.0	100.000
Espécie – Castanha-vermelha											
I	V. S/CASCA	0.139	0.516	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.920
	V. C/CASCA	0.149	0.555	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.990
	N. ARVORES	0.143	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.714
II	V. S/CASCA	0.308	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.738
	V. C/CASCA	0.332	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.795
	N. ARVORES	0.429	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.857
III	V. S/CASCA	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.447	1.053	0.266	0.0	0.0	0.0	0.0	0.0	0.0	1.765
	V. C/CASCA	0.481	1.134	0.286	0.0	0.0	0.0	0.0	0.0	0.0	1.901
	N. ARVORES	0.571	1.000	0.143	0.0	0.0	0.0	0.0	0.0	0.0	1.714
PORCT.	V. S/CASCA	25.294	59.664	15.042	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.294	59.664	15.042	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	58.333	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Clusia											
I	V. S/CASCA	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Coração-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	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Coré											
I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Cuiarana											
I	V. S/CASCA	0.239	0.145	0.0	0.0	0.0	0.695	0.0	0.0	0.0	1.079
	V. C/CASCA	0.257	0.156	0.0	0.0	0.0	0.749	0.0	0.0	0.0	1.162
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.571
II	V. S/CASCA	0.070	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.076	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.309	0.420	0.0	0.0	0.0	0.695	0.0	0.0	0.0	1.424
	V. C/CASCA	0.333	0.452	0.0	0.0	0.0	0.749	0.0	0.0	0.0	1.534
	N. ARVORES	0.429	0.429	0.0	0.0	0.0	0.143	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	21.684	29.495	0.0	0.0	0.0	48.820	0.0	0.0	0.0	100.000
	V. C/CASCA	21.684	29.495	0.0	0.0	0.0	48.820	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	42.857	0.0	0.0	0.0	14.286	0.0	0.0	0.0	100.000

TABELA LIV – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cumaru	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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Cumarurana	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	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		V. C/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		V. C/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Cumatê	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	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
		V. C/CASCA	0.0	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
		V. C/CASCA	0.0	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cupiúba											
I	V. S/CASCA	0.230	0.888	0.656	0.0	0.0	0.0	0.0	0.0	0.0	1.774
	V. C/CASCA	0.248	0.956	0.706	0.0	0.0	0.0	0.0	0.0	0.0	1.910
	N. ARVORES	0.286	0.857	0.429	0.0	0.0	0.0	0.0	0.0	0.0	1.571
II	V. S/CASCA	0.326	0.458	0.215	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	V. C/CASCA	0.351	0.494	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.077
	N. ARVORES	0.571	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	1.286
III	V. S/CASCA	0.0	0.0	0.0	0.267	0.0	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.0	0.0	0.0	0.287	0.0	0.0	0.0	0.0	0.0	0.287
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.557	1.346	0.871	0.267	0.0	0.0	0.0	0.0	0.0	3.041
	V. C/CASCA	0.599	1.450	0.938	0.287	0.0	0.0	0.0	0.0	0.0	3.275
	N. ARVORES	0.857	1.429	0.571	0.143	0.0	0.0	0.0	0.0	0.0	3.000
PORCT.	V. S/CASCA	18.305	44.277	28.646	8.773	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.305	44.277	28.646	8.773	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	47.619	19.048	4.762	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Cuquirana											
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	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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-bobó											
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	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Envira-caçador											
I	V. S/CASCA	0.309	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	V. C/CASCA	0.333	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.588
	N. ARVORES	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
II	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.368	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.605
	V. C/CASCA	0.396	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.652
	N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
PORCT.	V. S/CASCA	60.798	39.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.798	39.202	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 — Envirá-cana											
I	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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-preta											
I	V. S/CASCA	0.360	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	V. C/CASCA	0.388	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.388
	N. ARVORES	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	V. C/CASCA	0.258	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.600	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600
	V. C/CASCA	0.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.647
	N. ARVORES	0.714	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
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 LIV – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Fava-folha-fina	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	0.215	0.140	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.570
		V. C/CASCA	0.231	0.151	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.614
		N. ARVORES	0.286	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
	III	V. S/CASCA	0.0	0.0	0.0	0.443	0.0	0.0	0.0	0.0	0.0	0.443
		V. C/CASCA	0.0	0.0	0.0	0.477	0.0	0.0	0.0	0.0	0.0	0.477
		N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.215	0.140	0.215	0.443	0.0	0.0	0.0	0.0	0.0	1.013
		V. C/CASCA	0.231	0.151	0.232	0.477	0.0	0.0	0.0	0.0	0.0	1.091
		N. ARVORES	0.286	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.714
	PORCT.	V. S/CASCA	21.178	13.800	21.266	43.757	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.178	13.800	21.266	43.757	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
Fava-pombo	I	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Fava-wing	I	V. S/CASCA	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		V. C/CASCA	0.0	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		V. C/CASCA	0.0	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Garroteiro											
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	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – General											
I	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Guaricíba											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.383	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.0	0.0	0.0	0.0	0.413	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.383	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.0	0.0	0.0	0.0	0.413	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
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 – Ingá-cipó											
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	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Inharé											
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	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 – Ipê-amarelo											
I	V. S/CASCA	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.422	0.0	0.0	0.0	0.0	0.0	0.0	0.422
	V. C/CASCA	0.0	0.0	0.454	0.0	0.0	0.0	0.0	0.0	0.0	0.454
	N. ARVORES	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.180	0.0	0.0	0.0	0.358	0.0	0.0	0.0	0.0	0.537
	V. C/CASCA	0.194	0.0	0.0	0.0	0.385	0.0	0.0	0.0	0.0	0.579
	N. ARVORES	0.286	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.429
III	V. S/CASCA	0.0	0.174	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	V. C/CASCA	0.0	0.187	0.258	0.0	0.0	0.0	0.0	0.0	0.0	0.445
	N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.180	0.174	0.661	0.0	0.358	0.0	0.0	0.0	0.0	1.372
	V. C/CASCA	0.194	0.187	0.712	0.0	0.385	0.0	0.0	0.0	0.0	1.478
	N. ARVORES	0.286	0.143	0.429	0.0	0.143	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	13.098	12.665	48.174	0.0	26.063	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.098	12.665	48.174	0.0	26.063	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	14.286	42.857	0.0	14.286	0.0	0.0	0.0	0.0	100.000

TABELA LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Itaúba-amarela											
I	V. S/CASCA	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 — Jataúba											
I	V. S/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 — Jutaí-mirim											
I	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutaí-pororoca												
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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA		0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES		0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA		0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES		0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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-abacate												
I	V. S/CASCA		0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	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		0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA		0.255	0.0	0.718	0.0	0.0	0.0	0.0	0.0	0.0	0.974
	V. C/CASCA		0.275	0.0	0.773	0.0	0.0	0.0	0.0	0.0	0.0	1.049
	N. ARVORES		0.286	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.571
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.353	0.0	0.718	0.0	0.0	0.0	0.0	0.0	0.0	1.071
	V. C/CASCA		0.380	0.0	0.773	0.0	0.0	0.0	0.0	0.0	0.0	1.154
	N. ARVORES		0.429	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.714
PORCT.	V. S/CASCA		32.959	0.0	67.041	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		32.959	0.0	67.041	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		60.000	0.0	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Louro-aritu												
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		0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	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		0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA		0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA		0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES		0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-bosta											
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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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-chumbo											
I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.085	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.092	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.085	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.092	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	26.778	73.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.778	73.222	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-preto											
I	V. S/CASCA	0.383	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.818
	V. C/CASCA	0.413	0.468	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.881
	N. ARVORES	0.429	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
II	V. S/CASCA	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.531	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.966
	V. C/CASCA	0.572	0.468	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.040
	N. ARVORES	0.714	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	54.987	45.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.987	45.013	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
Espécie – Louro-rosa											
I	V. S/CASCA	0.0	0.0	0.320	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	V. C/CASCA	0.0	0.0	0.345	0.0	0.0	0.0	0.0	0.0	0.0	0.345
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.320	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	V. C/CASCA	0.0	0.0	0.345	0.0	0.0	0.0	0.0	0.0	0.0	0.345
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Macucu											
I	V. S/CASCA	0.098	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.105	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.356
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.151	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.384
	V. C/CASCA	0.163	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.413
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	39.341	60.659	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.341	60.659	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 LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Macucu-de-paca											
I	V. S/CASCA	0.0	0.178	0.256	0.391	0.323	0.0	0.0	0.681	0.0	1.829
	V. C/CASCA	0.0	0.191	0.276	0.421	0.348	0.0	0.0	0.733	0.0	1.970
	N. ARVORES	0.0	0.143	0.143	0.143	0.143	0.0	0.0	0.143	0.0	0.714
II	V. S/CASCA	0.272	0.0	0.256	0.355	0.0	0.0	0.0	0.0	0.0	0.882
	V. C/CASCA	0.292	0.0	0.276	0.382	0.0	0.0	0.0	0.0	0.0	0.950
	N. ARVORES	0.429	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.714
III	V. S/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.575	0.634
	V. C/CASCA	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.619	0.682
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143	0.286
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.331	0.178	0.513	0.746	0.323	0.0	0.0	0.681	0.575	3.345
	V. C/CASCA	0.356	0.191	0.552	0.803	0.348	0.0	0.0	0.733	0.619	3.603
	N. ARVORES	0.571	0.143	0.286	0.286	0.143	0.0	0.0	0.143	0.143	1.714
PORCT.	V. S/CASCA	9.884	5.307	15.321	22.292	9.664	0.0	0.0	20.357	17.176	100.000
	V. C/CASCA	9.884	5.307	15.321	22.292	9.664	0.0	0.0	20.357	17.176	100.000
	N. ARVORES	33.333	8.333	16.667	16.667	8.333	0.0	0.0	8.333	8.333	100.000
Espécie – Macucu-muruci											
I	V. S/CASCA	0.384	0.494	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.878
	V. C/CASCA	0.413	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.946
	N. ARVORES	0.571	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.511	0.494	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.006
	V. C/CASCA	0.551	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.083
	N. ARVORES	0.714	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.143
PORCT.	V. S/CASCA	50.845	49.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.845	49.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.500	37.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Maçaranduba											
I	V. S/CASCA	0.196	0.0	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.211	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.510
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.196	0.0	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.211	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.510
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	41.418	0.0	58.582	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.418	0.0	58.582	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Mandioqueira											
I	V. S/CASCA	0.0	0.0	0.0	0.895	0.0	0.0	0.0	0.0	0.0	0.895
	V. C/CASCA	0.0	0.0	0.0	0.964	0.0	0.0	0.0	0.0	0.0	0.964
	N. ARVORES	0.0	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.232	0.0	0.615	0.391	0.0	0.0	0.0	0.0	1.237
	V. C/CASCA	0.0	0.250	0.0	0.662	0.421	0.0	0.0	0.0	0.0	1.333
	N. ARVORES	0.0	0.143	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.429
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	0.0	0.344	0.0	1.510	0.391	0.0	0.0	0.0	0.0	2.245
	V. C/CASCA	0.0	0.371	0.0	1.626	0.421	0.0	0.0	0.0	0.0	2.417
	N. ARVORES	0.0	0.286	0.0	0.429	0.143	0.0	0.0	0.0	0.0	0.857
PORCT.	V. S/CASCA	0.0	15.330	0.0	67.255	17.414	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	15.330	0.0	67.255	17.414	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	50.000	16.667	0.0	0.0	0.0	0.0	100.000
Espécie — Mandioqueira-branca											
I	V. S/CASCA	0.106	0.299	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.683
	V. C/CASCA	0.115	0.322	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.736
	N. ARVORES	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.0	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.106	0.462	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.846
	V. C/CASCA	0.115	0.497	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.911
	N. ARVORES	0.143	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
PORCT.	V. S/CASCA	12.583	54.588	32.829	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.583	54.588	32.829	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 — Mandioqueira-do-brejo											
I	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Maparajuba											
I	V. S/CASCA	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.072	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Mari-bravo											
I	V. S/CASCA	0.185	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.199	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	N. ARVORES	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
II	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.273	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.572
	V. C/CASCA	0.294	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.616
	N. ARVORES	0.429	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.571
PORCT.	V. S/CASCA	47.767	0.0	52.233	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.767	0.0	52.233	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

TABELA LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Marupá											
I	V. S/CASCA	0.0	0.354	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.0	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.354	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.0	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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 – Matamatá											
I	V. S/CASCA	1.015	0.481	0.235	0.358	0.0	0.0	0.0	0.0	0.0	2.090
	V. C/CASCA	1.093	0.518	0.253	0.386	0.0	0.0	0.0	0.0	0.0	2.250
	N. ARVORES	1.143	0.429	0.143	0.143	0.0	0.0	0.0	0.0	0.0	1.857
II	V. S/CASCA	0.481	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.810
	V. C/CASCA	0.518	0.354	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.872
	N. ARVORES	0.714	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
TOTAL	V. S/CASCA	1.548	0.810	0.235	0.358	0.0	0.0	0.0	0.0	0.0	2.951
	V. C/CASCA	1.667	0.872	0.253	0.386	0.0	0.0	0.0	0.0	0.0	3.178
	N. ARVORES	2.000	0.714	0.143	0.143	0.0	0.0	0.0	0.0	0.0	3.000
PORCT.	V. S/CASCA	52.448	27.444	7.960	12.147	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.448	27.444	7.960	12.147	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	23.810	4.762	4.762	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-ci											
I	V. S/CASCA	0.0	0.804	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.804
	V. C/CASCA	0.0	0.866	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.866
	N. ARVORES	0.0	0.571	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
II	V. S/CASCA	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.978	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.978
	V. C/CASCA	0.0	1.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.053
	N. ARVORES	0.0	0.714	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
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 LIV – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-morrão	I	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.700	0.0	0.0	0.0	0.700
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.754	0.0	0.0	0.0	0.754
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.700	0.0	0.0	0.0	0.814
		V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.754	0.0	0.0	0.0	0.877
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.286
	PORCT.	V. S/CASCA	14.006	0.0	0.0	0.0	0.0	85.994	0.0	0.0	0.0	100.000
		V. C/CASCA	14.006	0.0	0.0	0.0	0.0	85.994	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 – Melancieira	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	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
		V. C/CASCA	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	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 – Molongó	I	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muirajibóia											
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	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Muirajibóia-amarela											
I	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.074	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 – Muirajuçara											
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	1.077	0.0	0.0	0.0	0.0	1.077
	V. C/CASCA	0.0	0.0	0.0	0.0	1.160	0.0	0.0	0.0	0.0	1.160
	N. ARVORES	0.0	0.0	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	1.077	0.0	0.0	0.0	0.0	1.077
	V. C/CASCA	0.0	0.0	0.0	0.0	1.160	0.0	0.0	0.0	0.0	1.160
	N. ARVORES	0.0	0.0	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.286
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muirapiranga											
I	V. S/CASCA	0.143	0.0	0.383	0.0	0.0	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.154	0.0	0.413	0.0	0.0	0.0	0.0	0.0	0.0	0.567
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.143	0.0	0.383	0.0	0.0	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.154	0.0	0.413	0.0	0.0	0.0	0.0	0.0	0.0	0.567
	N. ARVORES	0.143	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	27.191	0.0	72.809	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.191	0.0	72.809	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	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	V. C/CASCA	0.0	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.197	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.410
	V. C/CASCA	0.212	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.442
	N. ARVORES	0.286	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	47.972	0.0	52.028	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.972	0.0	52.028	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 – Muiraximbé											
I	V. S/CASCA	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.173	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	40.878	59.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.878	59.122	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 LIV – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mururé											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.450	0.0	0.0	0.0	0.450
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.484	0.0	0.0	0.0	0.484
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.450	0.0	0.0	0.0	0.450
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.484	0.0	0.0	0.0	0.484
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
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 – Pajurá											
I	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.323	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	V. C/CASCA	0.347	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
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	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.269	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.269	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Parinari											
I	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 — Paruruzinho											
I	V. S/CASCA	0.0	0.0	0.0	0.384	0.0	0.0	0.0	0.0	0.0	0.384
	V. C/CASCA	0.0	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	0.414
	N. ARVORES	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.139	0.0	0.0	0.384	0.0	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.149	0.0	0.0	0.414	0.0	0.0	0.0	0.0	0.0	0.563
	N. ARVORES	0.143	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	26.502	0.0	0.0	73.498	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.502	0.0	0.0	73.498	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 LIV – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Pau-doce	I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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
Pau-jacaré	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	0.073	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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-roxo	I	V. S/CASCA	0.387	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.387
		V. C/CASCA	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
		N. ARVORES	0.571	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
	II	V. S/CASCA	0.067	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		V. C/CASCA	0.072	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.193
		N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.453	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.566
		V. C/CASCA	0.488	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.609
		N. ARVORES	0.714	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.857
	PORCT.	V. S/CASCA	80.137	19.863	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	80.137	19.863	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

TABELA LIV — Continuação

	QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Pente-de-macaco	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	TOTAL	V. S/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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 — Piquiá	I	V. S/CASCA	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.766	0.955
		V. C/CASCA	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.825	1.029
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143	0.286
	II	V. S/CASCA	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		V. C/CASCA	0.0	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.166	0.189	0.0	0.0	0.0	0.0	0.0	0.766	1.122
		V. C/CASCA	0.0	0.179	0.204	0.0	0.0	0.0	0.0	0.0	0.825	1.208
		N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.143	0.429
	PORCT.	V. S/CASCA	0.0	14.824	16.867	0.0	0.0	0.0	0.0	0.0	68.309	100.000
		V. C/CASCA	0.0	14.824	16.867	0.0	0.0	0.0	0.0	0.0	68.309	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 — Piquiarana	I	V. S/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
		V. C/CASCA	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.140	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.329
		V. C/CASCA	0.0	0.151	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.354
		N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.265	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.454
		V. C/CASCA	0.0	0.285	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.489
		N. ARVORES	0.0	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	PORCT.	V. S/CASCA	0.0	58.321	41.679	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	58.321	41.679	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

TABELA LIV – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pururí	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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	0.390	0.0	0.0	0.469	0.0	0.0	0.0	0.0	0.859
		V. C/CASCA	0.0	0.420	0.0	0.0	0.505	0.0	0.0	0.0	0.0	0.925
		N. ARVORES	0.0	0.286	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.429
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.390	0.0	0.0	0.469	0.0	0.0	0.0	0.0	0.859
		V. C/CASCA	0.0	0.420	0.0	0.0	0.505	0.0	0.0	0.0	0.0	0.925
		N. ARVORES	0.0	0.286	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.429
	PORCT.	V. S/CASCA	0.0	45.394	0.0	0.0	54.606	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	45.394	0.0	0.0	54.606	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 – Quaruba-cedro	I	V. S/CASCA	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
		V. C/CASCA	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.127	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
		V. C/CASCA	0.137	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
		N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	PORCT.	V. S/CASCA	44.365	55.635	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	44.365	55.635	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 LIV – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringarana	I	V. S/CASCA	0.150	0.0	0.284	0.456	0.0	0.0	0.0	0.0	0.0	0.890
		V. C/CASCA	0.162	0.0	0.306	0.491	0.0	0.0	0.0	0.0	0.0	0.959
		N. ARVORES	0.143	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.429
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.150	0.0	0.284	0.456	0.0	0.0	0.0	0.0	0.0	0.890
		V. C/CASCA	0.162	0.0	0.306	0.491	0.0	0.0	0.0	0.0	0.0	0.959
		N. ARVORES	0.143	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.429
	PORCT.	V. S/CASCA	16.863	0.0	31.880	51.257	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.863	0.0	31.880	51.257	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 – Sorva	I	V. S/CASCA	0.294	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.428
		V. C/CASCA	0.316	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.461
		N. ARVORES	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.571
	II	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	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.401	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
		V. C/CASCA	0.432	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.577
		N. ARVORES	0.571	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.714
	PORCT.	V. S/CASCA	74.850	25.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	74.850	25.150	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 – Sucupira-amarela	I	V. S/CASCA	0.0	0.217	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.369
		V. C/CASCA	0.0	0.234	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.397
		N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.217	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.369
		V. C/CASCA	0.0	0.234	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.397
		N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	PORCT.	V. S/CASCA	0.0	58.941	41.059	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	58.941	41.059	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sucupira-amarela											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
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 – Tacacazeira											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.501	0.0	0.0	0.0	0.0	0.501
	V. C/CASCA	0.0	0.0	0.0	0.0	0.539	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
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 – Tatapiririca											
I	V. S/CASCA	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi											
I	V. S/CASCA	0.615	0.225	0.263	0.473	0.0	0.0	0.0	0.0	0.0	1.576
	V. C/CASCA	0.663	0.242	0.284	0.509	0.0	0.0	0.0	0.0	0.0	1.698
	N. ARVORES	0.571	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.615	0.225	0.263	0.473	0.0	0.0	0.0	0.0	0.0	1.576
	V. C/CASCA	0.663	0.242	0.284	0.509	0.0	0.0	0.0	0.0	0.0	1.698
	N. ARVORES	0.571	0.143	0.143	0.143	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	39.032	14.260	16.707	30.001	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.032	14.260	16.707	30.001	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
Espécie – Taxi-amarelo											
I	V. S/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.336	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.336
	V. C/CASCA	0.0	0.362	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	N. ARVORES	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.524
	V. C/CASCA	0.0	0.565	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.565
	N. ARVORES	0.0	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
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 – Tento											
I	V. S/CASCA	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.085	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.092	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
PORCT.	V. S/CASCA	32.877	67.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.877	67.123	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 LIV – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ucuuba-preta											
I	V. S/CASCA	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
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-do-igapó											
I	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
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	0.0	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.0	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
III	V. S/CASCA	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.169	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.182	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.416
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	43.775	56.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.775	56.225	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 LIV – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuubarana	I	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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	0.0	0.0	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.256
		V. C/CASCA	0.0	0.0	0.276	0.0	0.0	0.0	0.0	0.0	0.0	0.276
		N. ARVORES	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	II	V. S/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		V. C/CASCA	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
		N. ARVORES	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.121	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.377
		V. C/CASCA	0.0	0.131	0.276	0.0	0.0	0.0	0.0	0.0	0.0	0.407
		N. ARVORES	0.0	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	PORCT.	V. S/CASCA	0.0	32.110	67.890	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	32.110	67.890	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 – Uxirana	I	V. S/CASCA	0.181	0.638	0.202	0.0	0.0	0.0	0.0	0.0	0.0	1.021
		V. C/CASCA	0.195	0.687	0.218	0.0	0.0	0.0	0.0	0.0	0.0	1.100
		N. ARVORES	0.286	0.429	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.857
	II	V. S/CASCA	0.672	0.302	0.171	0.489	0.0	0.0	0.0	0.0	0.0	1.634
		V. C/CASCA	0.724	0.326	0.184	0.526	0.0	0.0	0.0	0.0	0.0	1.760
		N. ARVORES	1.000	0.286	0.143	0.143	0.0	0.0	0.0	0.0	0.0	1.571
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.853	0.940	0.373	0.489	0.0	0.0	0.0	0.0	0.0	2.655
		V. C/CASCA	0.919	1.012	0.402	0.526	0.0	0.0	0.0	0.0	0.0	2.859
		N. ARVORES	1.286	0.714	0.286	0.143	0.0	0.0	0.0	0.0	0.0	2.429
	PORCT.	V. S/CASCA	32.139	35.396	14.055	18.410	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.139	35.396	14.055	18.410	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	52.941	29.412	11.765	5.882	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LIV – Conclusão

Espécie – Desconhecida

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
II	V. S/CASCA	0.170	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.358
	V. C/CASCA	0.183	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	N. ARVORES	0.143	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.332	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.519
	V. C/CASCA	0.357	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.559
	N. ARVORES	0.286	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
PORCT.	V. S/CASCA	63.922	36.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	63.922	36.078	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LV
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRIÇÃO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	TOTAIS 30<Ø<50	TOTAIS Ø > 50
I	V S/CASCA	5.202	2.047	1.597	1.585	0.317	0.239	0.0	0.0	7.116	3.872
	N ARVORES	4.714	0.714	2.143	0.429	0.429	0.143	0.0	0.0	7.286	1.286
II	V S/CASCA	6.244	4.077	4.745	3.154	0.187	0.710	0.243	0.0	11.418	7.942
	N ARVORES	5.857	1.571	5.571	1.286	0.286	0.286	0.286	0.0	12.000	3.143
III	V S/CASCA	11.966	4.779	4.914	1.723	0.174	0.0	0.373	0.453	17.427	6.954
	N ARVORES	11.714	1.857	6.286	0.714	0.286	0.0	0.714	0.286	19.000	2.857
IV	V S/CASCA	5.911	5.320	3.726	1.923	0.591	0.575	0.850	0.0	11.078	7.818
	N ARVORES	5.857	1.857	4.286	0.714	0.714	0.143	1.143	0.0	12.000	2.714
TOTAIS	V S/CASCA	29.322	16.224	14.982	8.384	1.269	1.524	1.466	0.453	47.039	26.585
	N ARVORES	28.143	6.000	18.286	3.143	1.714	0.571	2.143	0.286	50.286	10.000

UNIDADE - VOLUME EM M3 - DIAMETRO EM CM

TABELA LVI
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ANGELIM-DA-FOLHA-MIUDA	150	1	4.866												
ARARACANGA	149	1	0.688	154	2	2.497	155	2	2.266						
ARURA-BRANCO	149	2	1.992	150	1	1.117	151	1	2.849	153	2	2.384	154	1	3.724
	155	1	1.192												
CAROBA	149	1	0.894	150	1	0.752									
CUMARU	155	1	0.438												

TABELA LVI – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
IPE-AMARELO	151	1	1.049												
ITAUBA	153	2	1.258	154	5	8.347									
ITAUBA-AMARELA	152	1	0.684												
LOURO-CHUMBO	155	1	1.224												
LOURO-INHAMUI	151	2	2.225												
LOURO-PRETO	149	1	1.414	151	2	1.713	153	2	1.487	155	2	2.147			
MACARANDUBA	153	2	3.317												
MAPARAJUBA	150	1	1.001												
MARUPA	155	2	2.475												
MUIRAPIRANGA	150	1	1.001	154	1	2.681									
PAU-ROXO	152	6	3.961												
PIQUIA	149	3	7.851												
SUCUPIRA-AMARELA	151	2	2.580												
UCUUBA-DO-IGAPO	155	1	0.621												
UCUUBA-PRETA	151	1	0.894	152	1	0.621									
UCUUBA-VERMELHA	154	2	2.141	155	1	0.563									

UNIDADE - VOLUME EM M3

TABELA LVII
Sub-Região Residual Paleozóica do Norte do Rio Amazonas (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPA	150	1	0.821	154	3	3.795	155	1	0.626						
CARDEIRO	150	4	8.308	152	5	3.312	154	1	0.751	155	7	9.644			
CASCA-PRECIOSA	151	1	2.069												
CORACAO-DE-NEGRO	155	1	1.324												
CUIARANA	151	2	1.534	152	3	2.655	153	1	4.866	154	1	0.912			
CUMARURANA	152	1	0.943												
CUPIUBA	149	2	2.319	151	15	14.619	153	1	0.912	154	1	1.867	155	2	1.567
FAVA-FOLHA-FINA	150	1	3.104	151	1	1.508	153	1	0.979	155	2	1.502			
GUARIUBA	149	1	2.681												
JUTAI-MIRIM	153	1	1.305												
JUTAI-POROROCA	149	1	0.870												
LOURO-ABACATE	150	1	0.684	154	2	3.240	155	2	3.575						
LOURO-ARITU	149	1	0.547	155	1	0.466									
LOURO-BOSTA	149	1	0.438												
LOURO-ROSA	150	1	2.242												
MANDIOQUEIRA	149	1	2.736	150	2	7.954	154	3	5.023						
MANDIOQUEIRA-BRANCA	154	1	1.943	155	3	3.976									
MANDIOQUEIRA-DO-BREJO	152	1	0.876												
MUIRAJIBOIA	155	1	0.787												
PARICARANA	151	1	1.746												

TABELA LVII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
PIQUIARANA	151	2	1.853	155	1	1.324									
QUARUBA-CEDRO	153	2	2.004												
UCUUBARANA	152	1	0.724												
UXIRANA	149	4	3.194	152	5	4.806	153	1	1.523	154	5	5.228	155	2	3.835

UNIDADE - VOLUME EM M3

TABELA LVIII

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
156	30.343	32.678	37	18
157	27.937	30.086	34	17
158	67.604	72.804	64	35
159	83.131	89.525	59	30
160	148.236	159.639	63	30
161	137.573	148.156	70	38
162	92.109	99.194	66	36
163	66.635	71.760	47	33
MEDIA	81.696	87.980	55	30

TABELA LIX

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.287	0.36	0.309	0.36	0.250	0.46
ABIORANA-ABIU	0.282	0.35	0.282	0.33	0.282	0.52
ABIORANA-AMARELA	1.833	2.25	1.974	2.25	1.250	2.28
ABIORANA-BALATINHA	0.747	0.92	0.805	0.92	0.625	1.14
ABIORANA-BRANCA	0.557	0.69	0.600	0.69	0.500	0.91
ABIORANA-CASCA-DOCE	0.513	0.63	0.552	0.63	0.250	0.46
ABIORANA-CASCA-FINA	2.285	2.80	2.461	2.80	1.875	3.41
ABIORANA-CUTITE	0.757	0.93	0.816	0.93	0.750	1.37
ABIORANA-GUAJARA	0.389	0.48	0.419	0.48	0.500	0.91
ABIORANA-MANGABARANA	1.931	2.37	2.080	2.37	1.875	3.41
ABIORANA-MOCAMBO	1.354	1.66	1.458	1.66	1.250	2.28
ACARIQUARA	0.286	0.35	0.308	0.35	0.250	0.46
ACARIQUARA-DA-VARZEA	0.835	1.03	0.899	1.03	0.750	1.37

TABELA LIX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
ACHUA	0.634	0.78	0.683	0.78	0.250	0.46
ACOITA-CAVALO	0.397	0.49	0.427	0.49	0.250	0.46
AMAPA	1.919	2.35	2.066	2.35	0.750	1.37
AMAPA-AMARGOSO	0.103	0.13	0.111	0.13	0.125	0.23
ANGELIM	2.847	3.49	3.066	3.49	0.500	0.91
ANGELIM-DA-FOLHA-MIUDA	0.285	0.35	0.307	0.35	0.250	0.46
ANGELIM-RAJADO	0.058	0.08	0.063	0.08	0.125	0.23
ANUERA	0.373	0.46	0.402	0.46	0.125	0.23
ARAPARI	0.032	0.04	0.035	0.04	0.125	0.23
ARARACANGA	0.892	1.10	0.960	1.10	1.000	1.82
ARATACIU	0.244	0.30	0.263	0.30	0.250	0.46
ARURA-BRANCO	1.671	2.05	1.800	2.05	0.375	0.69
AXIXA	0.913	1.12	0.983	1.12	0.250	0.46
BACURI	0.687	0.85	0.740	0.85	0.125	0.23
BACURI-CORDA	0.114	0.14	0.123	0.14	0.125	0.23
BREU-BRANCO	0.236	0.29	0.255	0.29	0.250	0.46
BREU-MANGA	0.165	0.21	0.177	0.21	0.125	0.23
BREU-MESCLA	0.152	0.19	0.164	0.19	0.125	0.23
BREU-VERMELHO	0.078	0.10	0.084	0.10	0.125	0.23
CABARI	1.289	1.58	1.388	1.58	1.875	3.41
CABARIRANA	0.101	0.13	0.109	0.13	0.125	0.23
CAJUACU	0.165	0.21	0.177	0.21	0.125	0.23
CARAPANAUBA	1.675	2.06	1.804	2.06	1.500	2.73
CARDEIRO	0.078	0.10	0.084	0.10	0.125	0.23
CARIPE	0.627	0.77	0.675	0.77	0.750	1.37
CARIPE-CASCA-TORRADO	0.094	0.12	0.101	0.12	0.125	0.23
CARIPERANA	1.654	2.03	1.782	2.03	2.375	4.32
CASCA-DE-SANGUE	0.164	0.21	0.177	0.21	0.250	0.46
CASTANHA-CURUPITA	0.117	0.15	0.126	0.15	0.125	0.23
CASTANHA-SAPUCAIA	0.521	0.64	0.561	0.64	0.125	0.23
CASTANHA-VERMELHA	2.598	3.19	2.798	3.19	1.500	2.73
CAXINGUBA	0.989	1.22	1.065	1.22	0.125	0.23
CEDRORANA	0.760	0.94	0.819	0.94	0.125	0.23
CHURU	1.116	1.37	1.202	1.37	0.250	0.46
COPAIBARANA	0.130	0.16	0.140	0.16	0.125	0.23
CUMARU	0.078	0.10	0.084	0.10	0.125	0.23
CUPIUBA	2.826	3.46	3.043	3.46	0.750	1.37
ENVIRA-ARITU	0.114	0.14	0.123	0.14	0.125	0.23
ENVIRA-CACADOR	1.780	2.18	1.916	2.18	1.375	2.50
ENVIRA-CANA-PRETA	0.241	0.30	0.260	0.30	0.375	0.69
FAVA-APUNA	1.316	1.62	1.417	1.62	0.375	0.69
FAVA-BOLACHA	0.299	0.37	0.322	0.37	0.375	0.69
FAVA-BOLOTA	1.173	1.44	1.263	1.44	0.125	0.23

TABELA LIX – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
FAVA-FOLHA-FINA	1.167	1.43	1.257	1.43	0.500	0.91
GOIABAPANA	0.043	0.06	0.046	0.06	0.125	0.23
GUARIUBA-DA-VARZEA	0.734	0.90	0.790	0.90	0.500	0.91
INGA-FERRO	0.158	0.20	0.170	0.20	0.125	0.23
INGA-JARANDEUA	0.086	0.11	0.093	0.11	0.125	0.23
INGA-XIXICA	1.429	1.75	1.539	1.75	1.125	2.05
INHARE	0.326	0.40	0.351	0.40	0.375	0.69
IPE-AMARELO	1.568	1.92	1.689	1.92	0.375	0.69
IPERANA	0.883	1.09	0.951	1.09	0.750	1.37
ITAUBA	0.400	0.50	0.431	0.50	0.250	0.46
JACAREUBA	0.164	0.21	0.177	0.21	0.125	0.23
JATOBA	1.412	1.73	1.521	1.73	0.250	0.46
JUAZEIRO	0.466	0.57	0.501	0.57	0.125	0.23
JUTAI-MIRIM	0.140	0.18	0.150	0.18	0.125	0.23
JUTAI-PORROCA	0.974	1.20	1.049	1.20	0.500	0.91
JUTAIRANA	0.270	0.34	0.291	0.34	0.250	0.46
LOURO-ABACATE	0.346	0.43	0.373	0.43	0.250	0.46
LOURO-AMARELO	0.484	0.60	0.521	0.60	0.375	0.69
LOURO-PRETO	2.515	3.08	2.708	3.08	1.125	2.05
MACUCU	1.238	1.52	1.334	1.52	1.125	2.05
MANDIOQUEIRA	0.962	1.18	1.037	1.18	0.625	1.14
MATAMATA-ROSA	0.559	0.69	0.602	0.69	0.375	0.69
MAPARAJUBA	0.152	0.19	0.164	0.19	0.125	0.23
MARUPA	0.381	0.47	0.410	0.47	0.375	0.69
MATAMATA-BRANCO	1.223	1.50	1.317	1.50	0.875	1.60
MATAMATA-CI	0.978	1.20	1.054	1.20	1.000	1.82
MATAMATA-JIBOIA	0.571	0.70	0.615	0.70	0.500	0.91
MELANCIEIRA	0.375	0.46	0.404	0.46	0.250	0.46
MUIRAUBA	0.299	0.37	0.322	0.37	0.250	0.46
MURUCI	0.522	0.64	0.562	0.64	0.500	0.91
MURUCIRANA	0.127	0.16	0.136	0.16	0.125	0.23
MURURE	0.110	0.14	0.118	0.14	0.125	0.23
MUTUTI	0.070	0.09	0.076	0.09	0.125	0.23
PAJURA	0.362	0.45	0.389	0.45	0.250	0.46
PAJURAZINHO	0.149	0.19	0.160	0.19	0.125	0.23
PARIMARI-GRANDE	0.112	0.14	0.120	0.14	0.125	0.23
PARIRI	0.257	0.32	0.277	0.32	0.125	0.23
PAU-DE-BICHO	0.449	0.55	0.483	0.55	0.625	1.14
PAU-JACARE	0.328	0.41	0.353	0.41	0.250	0.46
PAU-ROXO	0.293	0.36	0.316	0.36	0.125	0.23
PENTE-DE-MACACO	0.102	0.13	0.110	0.13	0.125	0.23
PIQUIA	0.710	0.87	0.765	0.87	0.125	0.23
PIQUIARANA	1.625	1.99	1.750	1.99	0.875	1.60

TABELA LIX – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
PRACAXI	0.420	0.52	0.452	0.52	0.125	0.23
QUARUBARANA	0.118	0.15	0.127	0.15	0.125	0.23
QUINARANA	1.297	1.59	1.397	1.59	0.875	1.60
SERINGARANA	0.339	0.42	0.365	0.42	0.250	0.46
SERINGUEIRA	1.543	1.89	1.662	1.89	1.500	2.73
SORVA	0.385	0.48	0.415	0.48	0.375	0.69
SUCUPIRA	0.301	0.37	0.324	0.37	0.375	0.69
SUCUPIRA-AMARELA	0.578	0.71	0.622	0.71	0.500	0.91
TAXI-AMARELO	0.425	0.53	0.458	0.53	0.500	0.91
TAXI-VERMELHO	0.247	0.31	0.266	0.31	0.125	0.23
TAMAQUARE-VERMELHO	0.999	1.23	1.076	1.23	0.625	1.14
TAPEREBARANA	0.203	0.25	0.218	0.25	0.125	0.23
TATAPIRIRICA	0.386	0.48	0.415	0.48	0.250	0.46
TAUARI	1.084	1.33	1.167	1.33	0.125	0.23
TAUARI-CACHIMBO	0.521	0.64	0.561	0.64	0.125	0.23
TAURI-VERMELHO	0.116	0.15	0.125	0.15	0.125	0.23
TENTO	0.241	0.30	0.260	0.30	0.250	0.46
TINTEIRO-VERMELHO	0.401	0.50	0.432	0.50	0.375	0.69
UCUUBA-PRETA	0.333	0.41	0.359	0.41	0.250	0.46
UCUUBA-DA-VARZEA	0.091	0.12	0.097	0.12	0.125	0.23
UCUUBA-VERMELHA	0.110	0.14	0.118	0.14	0.125	0.23
URUCURANA	0.464	0.57	0.500	0.57	0.500	0.91
URUCURANA-DURA	0.187	0.23	0.201	0.23	0.125	0.23
UMIRI	0.186	0.23	0.201	0.23	0.125	0.23
UXIRANA	1.720	2.11	1.852	2.11	1.875	3.41

TABELA LX

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Distribuição dos Volumes e Número 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	0.0	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.309
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-ABIU	V. S/CASCA	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.282
	V. C/CASCA	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.282
	N. ARVORES	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.031	0.282
ABIORANA-AMARELA	V. S/CASCA	0.440	0.662	0.199	0.0	0.532	0.0	0.0	0.0	0.0	1.833
	V. C/CASCA	0.474	0.713	0.214	0.0	0.573	0.0	0.0	0.0	0.0	1.974
	N. ARVORES	0.500	0.500	0.125	0.0	0.125	0.0	0.0	0.0	0.0	1.250
ABIORANA-BALATINHA	V. S/CASCA	0.238	0.153	0.356	0.0	0.0	0.0	0.0	0.0	0.0	0.747
	V. C/CASCA	0.257	0.165	0.384	0.0	0.0	0.0	0.0	0.0	0.0	0.805
	N. ARVORES	0.375	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625
ABIORANA-BRANCA	V. S/CASCA	0.179	0.163	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.557
	V. C/CASCA	0.192	0.176	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.600
	N. ARVORES	0.250	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500

TABELA LX – 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-CASCA-DOCE	V. S/CASCA	0.0	0.106	0.0	0.0	0.407	0.0	0.0	0.0	0.0	0.513
	V. C/CASCA	0.0	0.114	0.0	0.0	0.438	0.0	0.0	0.0	0.0	0.552
	N. ARVORES	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.250
ABIORANA-CASCA-FINA	V. S/CASCA	0.756	0.843	0.0	0.686	0.0	0.0	0.0	0.0	0.0	2.285
	V. C/CASCA	0.814	0.908	0.0	0.739	0.0	0.0	0.0	0.0	0.0	2.461
	N. ARVORES	1.000	0.625	0.0	0.250	0.0	0.0	0.0	0.0	0.0	1.875
ABIORANA-CUTITE	V. S/CASCA	0.362	0.131	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.757
	V. C/CASCA	0.390	0.141	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.816
	N. ARVORES	0.500	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ABIORANA-GUAJARA	V. S/CASCA	0.271	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	V. C/CASCA	0.292	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.419
	N. ARVORES	0.375	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ABIORANA-MANGABARANA	V. S/CASCA	0.854	0.845	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.931
	V. C/CASCA	0.920	0.910	0.250	0.0	0.0	0.0	0.0	0.0	0.0	2.080
	N. ARVORES	1.000	0.750	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.875
ABIORANA-MOCAMBO	V. S/CASCA	0.681	0.233	0.0	0.440	0.0	0.0	0.0	0.0	0.0	1.354
	V. C/CASCA	0.734	0.251	0.0	0.473	0.0	0.0	0.0	0.0	0.0	1.458
	N. ARVORES	1.000	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	1.250
ACARIQUARA	V. S/CASCA	0.121	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ACARIQUARA-DA-VARZEA	V. S/CASCA	0.388	0.0	0.447	0.0	0.0	0.0	0.0	0.0	0.0	0.835
	V. C/CASCA	0.418	0.0	0.481	0.0	0.0	0.0	0.0	0.0	0.0	0.899
	N. ARVORES	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ACHUA	V. S/CASCA	0.0	0.189	0.0	0.0	0.445	0.0	0.0	0.0	0.0	0.634
	V. C/CASCA	0.0	0.204	0.0	0.0	0.479	0.0	0.0	0.0	0.0	0.683
	N. ARVORES	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.250
ACOITA-CAVALO	V. S/CASCA	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
AMAPA	V. S/CASCA	0.203	0.175	0.598	0.0	0.0	0.943	0.0	0.0	0.0	1.919
	V. C/CASCA	0.219	0.188	0.644	0.0	0.0	1.015	0.0	0.0	0.0	2.066
	N. ARVORES	0.250	0.125	0.250	0.0	0.0	0.125	0.0	0.0	0.0	0.750
AMAPA-AMARGOSO	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ANGELIM	V. S/CASCA	0.0	0.0	0.189	1.088	0.0	0.0	0.0	0.0	1.571	2.847
	V. C/CASCA	0.0	0.0	0.203	1.171	0.0	0.0	0.0	0.0	1.692	3.066
	N. ARVORES	0.0	0.0	0.125	0.250	0.0	0.0	0.0	0.0	0.125	0.500
ANGELIM-DA-FOLHA-MIUDA	V. S/CASCA	0.121	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ANGELIM-RAJADO	V. S/CASCA	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ANUERA	V. S/CASCA	0.0	0.0	0.0	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
ARAPARI	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ARARACANGA	V. S/CASCA	0.396	0.397	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.892
	V. C/CASCA	0.426	0.427	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.960
	N. ARVORES	0.625	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.000
ARATACIU	V. S/CASCA	0.130	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.140	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ARURA-BRANCO	V. S/CASCA	0.0	0.0	0.545	0.0	0.0	0.0	0.0	1.126	0.0	1.671
	V. C/CASCA	0.0	0.0	0.587	0.0	0.0	0.0	0.0	1.212	0.0	1.800
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.125	0.0	0.375
AXIXA	V. S/CASCA	0.0	0.0	0.206	0.0	0.0	0.707	0.0	0.0	0.0	0.913
	V. C/CASCA	0.0	0.0	0.221	0.0	0.0	0.761	0.0	0.0	0.0	0.983
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.250

TABELA LX – 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	0.0	0.0	0.687	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA	0.0	0.0	0.0	0.0	0.740	0.0	0.0	0.0	0.0	0.740
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
BACURI-CORDA	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
BREU-BRANCO	V. S/CASCA	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
BREU-MANGA	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
BREU-MESCLA	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
BREU-VERMELHO	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CABARI	V. S/CASCA	0.841	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.289
	V. C/CASCA	0.906	0.482	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.388
	N. ARVORES	1.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.875
CABARIRANA	V. S/CASCA	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CAJUACU	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CARAPANAUBA	V. S/CASCA	0.503	0.334	0.243	0.595	0.0	0.0	0.0	0.0	0.0	1.675
	V. C/CASCA	0.542	0.359	0.262	0.641	0.0	0.0	0.0	0.0	0.0	1.804
	N. ARVORES	0.875	0.250	0.125	0.250	0.0	0.0	0.0	0.0	0.0	1.500
CARDEIRO	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CARIPE	V. S/CASCA	0.424	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	V. C/CASCA	0.456	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.675
	N. ARVORES	0.625	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
CARIPE-CASCA-TORRADO	V. S/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CARIPERANA	V. S/CASCA	1.480	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.654
	V. C/CASCA	1.593	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.782
	N. ARVORES	2.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.375
CASCA-DE-SANGUE	V. S/CASCA	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
CASTANHA-CURUPITA	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CASTANHA-SAPUCAIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
CASTANHA-VERMELHA	V. S/CASCA	0.411	1.131	0.248	0.0	0.808	0.0	0.0	0.0	0.0	2.598
	V. C/CASCA	0.443	1.217	0.267	0.0	0.870	0.0	0.0	0.0	0.0	2.798
	N. ARVORES	0.500	0.750	0.125	0.0	0.125	0.0	0.0	0.0	0.0	1.500
CAXINGUBA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.989	0.0	0.0	0.989
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	1.065	0.0	0.0	1.065
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.125
CEDRORANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.760	0.0	0.0	0.0	0.760
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.819	0.0	0.0	0.0	0.819
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
CHURU	V. S/CASCA	0.0	0.0	0.0	0.0	0.407	0.710	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.438	0.764	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.125	0.0	0.0	0.0	0.250

TABELA LX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
COPAIBARANA	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CUMARU	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
CUPIUBA	V. S/CASCA	0.0	0.0	0.617	0.259	1.080	0.0	0.0	0.871	0.0	2.826
	V. C/CASCA	0.0	0.0	0.664	0.279	1.163	0.0	0.0	0.938	0.0	3.043
	N. ARVORES	0.0	0.0	0.250	0.125	0.250	0.0	0.0	0.125	0.0	0.750
ENVIRA-ARITU	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ENVIRA-CACADOR	V. S/CASCA	0.650	0.513	0.617	0.0	0.0	0.0	0.0	0.0	0.0	1.780
	V. C/CASCA	0.700	0.553	0.664	0.0	0.0	0.0	0.0	0.0	0.0	1.916
	N. ARVORES	0.750	0.375	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.375
ENVIRA-CANA-PRETA	V. S/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
FAVA-APUNA	V. S/CASCA	0.0	0.0	0.297	0.0	0.407	0.612	0.0	0.0	0.0	1.316
	V. C/CASCA	0.0	0.0	0.320	0.0	0.438	0.659	0.0	0.0	0.0	1.417
	N. ARVORES	0.0	0.0	0.125	0.0	0.125	0.125	0.0	0.0	0.0	0.375
FAVA-BOLACHA	V. S/CASCA	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.299
	V. C/CASCA	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
FAVA-BOLOTA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.173	1.173
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.263	1.263
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.125
FAVA-FOLHA-FINA	V. S/CASCA	0.209	0.215	0.0	0.0	0.0	0.743	0.0	0.0	0.0	1.167
	V. C/CASCA	0.225	0.232	0.0	0.0	0.0	0.800	0.0	0.0	0.0	1.257
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.500
GOIABARANA	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
GUARIUBA-DA-VARZEA	V. S/CASCA	0.086	0.218	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.734
	V. C/CASCA	0.093	0.234	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.790
	N. ARVORES	0.125	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
INGA-FERRO	V. S/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
INGA-JARANDEUA	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
INGA-XIXICA	V. S/CASCA	0.196	0.413	0.821	0.0	0.0	0.0	0.0	0.0	0.0	1.429
	V. C/CASCA	0.211	0.444	0.884	0.0	0.0	0.0	0.0	0.0	0.0	1.539
	N. ARVORES	0.250	0.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	1.125
INHARE	V. S/CASCA	0.078	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.084	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
IPE-AMARELO	V. S/CASCA	0.0	0.0	0.232	0.0	0.525	0.811	0.0	0.0	0.0	1.568
	V. C/CASCA	0.0	0.0	0.250	0.0	0.566	0.873	0.0	0.0	0.0	1.689
	N. ARVORES	0.0	0.0	0.125	0.0	0.125	0.125	0.0	0.0	0.0	0.375
IPERANA	V. S/CASCA	0.043	0.174	0.0	0.666	0.0	0.0	0.0	0.0	0.0	0.883
	V. C/CASCA	0.046	0.187	0.0	0.717	0.0	0.0	0.0	0.0	0.0	0.951
	N. ARVORES	0.125	0.250	0.0	0.375	0.0	0.0	0.0	0.0	0.0	0.750
ITAUBA	V. S/CASCA	0.149	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	V. C/CASCA	0.160	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	N. ARVORES	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
JACAREUBA	V. S/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
JATOBA	V. S/CASCA	0.0	0.0	0.0	0.656	0.0	0.0	0.756	0.0	0.0	1.412
	V. C/CASCA	0.0	0.0	0.0	0.706	0.0	0.0	0.815	0.0	0.0	1.521
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.250

TABELA LX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
JUAZEIRO	V. S/CASCA	0.0	0.0	0.0	0.466	0.0	0.0	0.0	0.0	0.0	0.466
	V. C/CASCA	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.0	0.501
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
JUTAI-MIRIM	V. S/CASCA	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
JUTAI-POROROCA	V. S/CASCA	0.0	0.337	0.636	0.0	0.0	0.0	0.0	0.0	0.0	0.974
	V. C/CASCA	0.0	0.363	0.685	0.0	0.0	0.0	0.0	0.0	0.0	1.049
	N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
JUTAIRANA	V. S/CASCA	0.0	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	V. C/CASCA	0.0	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-ABACATE	V. S/CASCA	0.346	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	V. C/CASCA	0.373	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.373
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-AMARELO	V. S/CASCA	0.078	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.084	0.438	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
LOURO-PRETO	V. S/CASCA	0.221	0.500	0.314	0.0	0.484	0.996	0.0	0.0	0.0	2.515
	V. C/CASCA	0.238	0.538	0.338	0.0	0.521	1.072	0.0	0.0	0.0	2.708
	N. ARVORES	0.250	0.375	0.125	0.0	0.125	0.250	0.0	0.0	0.0	1.125
MACUCU	V. S/CASCA	0.474	0.273	0.0	0.491	0.0	0.0	0.0	0.0	0.0	1.238
	V. C/CASCA	0.510	0.294	0.0	0.529	0.0	0.0	0.0	0.0	0.0	1.334
	N. ARVORES	0.750	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	1.125
MANDIOQUEIRA	V. S/CASCA	0.180	0.355	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.962
	V. C/CASCA	0.194	0.382	0.0	0.461	0.0	0.0	0.0	0.0	0.0	1.037
	N. ARVORES	0.250	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.625
MATAMATA-ROSA	V. S/CASCA	0.102	0.153	0.0	0.303	0.0	0.0	0.0	0.0	0.0	0.559
	V. C/CASCA	0.110	0.165	0.0	0.327	0.0	0.0	0.0	0.0	0.0	0.602
	N. ARVORES	0.125	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.375
MAPARAJUBA	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MARUPA	V. S/CASCA	0.064	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.069	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
MATAMATA-BRANCO	V. S/CASCA	0.241	0.766	0.215	0.0	0.0	0.0	0.0	0.0	0.0	1.223
	V. C/CASCA	0.260	0.825	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.317
	N. ARVORES	0.250	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.875
MATAMATA-CI	V. S/CASCA	0.860	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.978
	V. C/CASCA	0.927	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.054
	N. ARVORES	0.875	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
MATAMATA-JIBOIA	V. S/CASCA	0.257	0.0	0.314	0.0	0.0	0.0	0.0	0.0	0.0	0.571
	V. C/CASCA	0.277	0.0	0.339	0.0	0.0	0.0	0.0	0.0	0.0	0.615
	N. ARVORES	0.375	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MELANCIEIRA	V. S/CASCA	0.0	0.177	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.0	0.190	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MUIRAUBA	V. S/CASCA	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.299
	V. C/CASCA	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MURUCI	V. S/CASCA	0.227	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	V. C/CASCA	0.245	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MURUCIRANA	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MURURE	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MUTUTI	V. S/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125

TABELA LX – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
PAJURA	V. S/CASCA	0.0	0.362	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	V. C/CASCA	0.0	0.389	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAJURAZINHO	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PARIMARI-GRANDE	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PARIRI	V. S/CASCA	0.0	0.0	0.0	0.257	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.0	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
PAU-DE-BICHO	V. S/CASCA	0.318	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.449
	V. C/CASCA	0.342	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.625
PAU-JACARE	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAU-ROXO	V. S/CASCA	0.0	0.0	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.0	0.0	0.316	0.0	0.0	0.0	0.0	0.0	0.0	0.316
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PENTE-DE-MACACO	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.710	0.0	0.710
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.765	0.0	0.765
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.125
PIQUIARANA	V. S/CASCA	0.214	0.120	0.224	0.299	0.768	0.0	0.0	0.0	0.0	1.625
	V. C/CASCA	0.230	0.129	0.241	0.322	0.827	0.0	0.0	0.0	0.0	1.750
	N. ARVORES	0.375	0.125	0.125	0.125	0.125	0.0	0.0	0.0	0.0	0.875
PRACAXI	V. S/CASCA	0.0	0.0	0.0	0.420	0.0	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.0	0.0	0.0	0.452	0.0	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
QUARUBARANA	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
QUINARANA	V. S/CASCA	0.119	0.421	0.0	0.233	0.0	0.0	0.524	0.0	0.0	1.297
	V. C/CASCA	0.128	0.454	0.0	0.251	0.0	0.0	0.564	0.0	0.0	1.397
	N. ARVORES	0.250	0.375	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.875
SERINGARANA	V. S/CASCA	0.0	0.339	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.0	0.365	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
SERINGUEIRA	V. S/CASCA	0.695	0.655	0.194	0.0	0.0	0.0	0.0	0.0	0.0	1.543
	V. C/CASCA	0.748	0.705	0.209	0.0	0.0	0.0	0.0	0.0	0.0	1.662
	N. ARVORES	0.875	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.500
SORVA	V. S/CASCA	0.243	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	V. C/CASCA	0.262	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
SUCUPIRA	V. S/CASCA	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
SUCUPIRA-AMARELA	V. S/CASCA	0.137	0.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.578
	V. C/CASCA	0.147	0.475	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.622
	N. ARVORES	0.125	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
TAXI-AMARELO	V. S/CASCA	0.220	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	V. C/CASCA	0.237	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	N. ARVORES	0.375	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
TAXI-VERMELHO	V. S/CASCA	0.0	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.0	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TAMAQUARE-VERMELHO	V. S/CASCA	0.232	0.436	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.999
	V. C/CASCA	0.250	0.469	0.357	0.0	0.0	0.0	0.0	0.0	0.0	1.076
	N. ARVORES	0.250	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625

TABELA LX – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
TAPEREBARANA	V. S/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TATAPIRIRICA	V. S/CASCA	0.197	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.212	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TAUARI	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.084	0.0	0.0	0.0	1.084
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.167	0.0	0.0	0.0	1.167
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
TAUARI-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.0	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
TAURI-VERMELHO	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TENTO	V. S/CASCA	0.065	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.070	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TINTEIRO-VERMELHO	V. S/CASCA	0.196	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.211	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.375
UCUUBA-PRETA	V. S/CASCA	0.130	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.140	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
UCUUBA-DA-VARZEA	V. S/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
UCUUBA-VERMELHA	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
URUCURANA	V. S/CASCA	0.053	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.464
	V. C/CASCA	0.058	0.442	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	N. ARVORES	0.125	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
URUCURANA-DURA	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
UMIRI	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
UXIRANA	V. S/CASCA	1.274	0.446	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.720
	V. C/CASCA	1.372	0.480	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.852
	N. ARVORES	1.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.875

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXI

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Resumo da Análise Estatística por Espécie

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA	0.092	0.287	0.481	0.303	0.195	0.086	0.250	0.414	0.214	0.164
ABIORANA-ABIU	0.105	0.282	0.459	0.251	0.177	0.105	0.282	0.459	0.251	0.177
ABIORANA-AMARELA	0.810	1.833	2.855	8.369	1.023	0.759	1.250	1.741	1.929	0.491
ABIORANA-BALATINHA	0.393	0.747	1.102	1.008	0.355	0.362	0.625	0.888	0.554	0.263
ABIORANA-BRANCA	0.180	0.557	0.934	1.137	0.377	0.122	0.500	0.878	1.143	0.378
ABIORANA-CASCA-DOCE	0.107	0.513	0.918	1.315	0.405	0.086	0.250	0.414	0.214	0.164

TABELA LXI – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA E.	VOLUMES PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA E.	PADRAO .
ABIORANA-CASCA-FINA	1.189	2.285	3.381	9.610	1.096	1.182	1.875	2.568	3.839	0.693
ABIORANA-CUTITE	0.356	0.757	1.159	1.290	0.402	0.338	0.750	1.162	1.357	0.412
ABIORANA-GUAJARA	0.000	0.389	0.778	1.209	0.389	0.0	0.500	1.000	2.000	0.500
ABIORANA-MANGABARANA	1.133	1.931	2.729	5.100	0.798	1.042	1.875	2.708	5.554	0.833
ABIORANA-MOCAMBO	0.618	1.354	2.089	4.326	0.735	0.724	1.250	1.776	2.214	0.526
ACARIQUARA	0.096	0.286	0.476	0.289	0.190	0.086	0.250	0.414	0.214	0.164
ACARIQUARA-DA-VARZEA	0.340	0.835	1.330	1.959	0.495	0.338	0.750	1.162	1.357	0.412
ACHUA	0.176	0.634	1.091	1.676	0.458	0.086	0.250	0.414	0.214	0.164
ACOITA-CAVALO	0.0	0.397	0.793	1.259	0.397	0.0	0.250	0.500	0.500	0.250
AMAPA	0.711	1.919	3.127	11.677	1.208	0.437	0.750	1.063	0.786	0.313
AMAPA-AMARGOSO	0.0	0.103	0.207	0.086	0.103	0.0	0.125	0.250	0.125	0.125
ANGELIM	1.098	2.847	4.596	24.466	1.749	0.233	0.500	0.767	0.571	0.267
ANGELIM-DA-FOLHA-MIUDA	0.000	0.285	0.570	0.650	0.285	0.0	0.250	0.500	0.500	0.250
ANGELIM-RAJADO	0.000	0.058	0.116	0.027	0.058	0.0	0.125	0.250	0.125	0.125
ANUERA	0.0	0.373	0.747	1.116	0.373	0.0	0.125	0.250	0.125	0.125
ARAPARI	0.000	0.032	0.065	0.008	0.032	0.0	0.125	0.250	0.125	0.125
ARARACANGA	0.404	0.892	1.380	1.906	0.488	0.465	1.000	1.535	2.286	0.535
ARATACU	0.000	0.244	0.489	0.478	0.244	0.0	0.250	0.500	0.500	0.250
ARURA-BRANCO	0.492	1.671	2.850	11.112	1.179	0.112	0.375	0.638	0.554	0.263
AXIXA	0.000	0.913	1.825	6.662	0.913	0.0	0.250	0.500	0.500	0.250
BACURI	0.000	0.687	1.374	3.776	0.687	0.0	0.125	0.250	0.125	0.125
BACURI-COROA	0.0	0.114	0.228	0.104	0.114	0.0	0.125	0.250	0.125	0.125
BREU-BRANCO	0.000	0.236	0.473	0.447	0.236	0.0	0.250	0.500	0.500	0.250
BREU-MANGA	0.000	0.165	0.329	0.217	0.165	0.0	0.125	0.250	0.125	0.125
BREU-MESCLA	0.0	0.152	0.304	0.185	0.152	0.0	0.125	0.250	0.125	0.125
BREU-VERMELHO	0.0	0.078	0.156	0.049	0.078	0.0	0.125	0.250	0.125	0.125
CABARI	0.290	1.289	2.287	7.978	0.999	0.382	1.875	3.368	17.839	1.493
CABARIRANA	0.0	0.101	0.203	0.082	0.101	0.0	0.125	0.250	0.125	0.125
CAJUACU	0.000	0.165	0.329	0.217	0.165	0.0	0.125	0.250	0.125	0.125
CARAPANAUBA	0.909	1.675	2.442	4.706	0.767	0.634	1.500	2.366	6.000	0.866
CARDEIRO	0.0	0.078	0.155	0.048	0.078	0.0	0.125	0.250	0.125	0.125
CARIPE	0.315	0.627	0.940	0.781	0.312	0.384	0.750	1.116	1.071	0.366
CARIPE-CASCA-TORRADO	0.0	0.094	0.188	0.071	0.094	0.0	0.125	0.250	0.125	0.125
CARIPERANA	1.085	1.654	2.223	2.591	0.569	1.470	2.375	3.280	6.554	0.905
CASCA-DE-SANGUE	0.055	0.164	0.273	0.095	0.109	0.086	0.250	0.414	0.214	0.164
CASTANHA-CURUPITA	0.0	0.117	0.235	0.110	0.117	0.0	0.125	0.250	0.125	0.125
CASTANHA-SAPUCAIA	0.000	0.521	1.043	2.175	0.521	0.0	0.125	0.250	0.125	0.125
CASTANHA-VERMELHA	1.652	2.598	3.545	7.171	0.947	1.173	1.500	1.827	0.857	0.327
CAXINGUBA	0.000	0.989	1.978	7.829	0.989	0.0	0.125	0.250	0.125	0.125
CEDRORANA	0.000	0.760	1.521	4.625	0.760	0.0	0.125	0.250	0.125	0.125
CHURU	0.0	1.116	2.233	9.972	1.116	0.0	0.250	0.500	0.500	0.250
COPAIBARANA	0.0	0.130	0.261	0.136	0.130	0.0	0.125	0.250	0.125	0.125
CUMARU	0.0	0.078	0.155	0.048	0.078	0.0	0.125	0.250	0.125	0.125

TABELA LXI – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
CUPIUBA	1.630	2.826	4.022	11.447	1.196	0.437	0.750	1.063	0.786	0.313
ENVIRA-APITU	0.0	0.114	0.228	0.104	0.114	0.0	0.125	0.250	0.125	0.125
ENVIRA-CACADOR	0.723	1.780	2.836	8.935	1.057	0.575	1.375	2.175	5.125	0.800
ENVIRA-CANA-PRETA	0.070	0.241	0.412	0.233	0.171	0.112	0.375	0.638	0.554	0.263
FAVA-APUNA	0.296	1.316	2.335	8.317	1.020	0.112	0.375	0.638	0.554	0.263
FAVA-BOLACHA	0.144	0.299	0.454	0.192	0.155	0.192	0.375	0.558	0.268	0.183
FAVA-BOLOTA	0.0	1.173	2.346	11.010	1.173	0.0	0.125	0.250	0.125	0.125
FAVA-FOLHA-FINA	0.229	1.167	2.105	7.042	0.938	0.233	0.500	0.767	0.571	0.267
GOIABARANA	0.000	0.043	0.086	0.015	0.043	0.0	0.125	0.250	0.125	0.125
GUARIUBA-DA-VARZEA	0.427	0.734	1.040	0.751	0.306	0.311	0.500	0.689	0.286	0.189
INGA-FERRO	0.000	0.158	0.317	0.200	0.158	0.0	0.125	0.250	0.125	0.125
INGA-JARANDEUA	0.0	0.086	0.172	0.059	0.086	0.0	0.125	0.250	0.125	0.125
INGA-XIXICA	0.356	1.429	2.502	9.210	1.073	0.407	1.125	1.843	4.125	0.718
INHARE	0.000	0.326	0.651	0.849	0.326	0.0	0.375	0.750	1.125	0.375
IPE-AMARELO	0.686	1.568	2.450	6.218	0.882	0.192	0.375	0.558	0.268	0.183
IPERANA	0.000	0.883	1.765	6.234	0.883	0.0	0.750	1.500	4.500	0.750
ITAUBA	0.000	0.400	0.801	1.282	0.400	0.0	0.250	0.500	0.500	0.250
JACAREUBA	0.000	0.164	0.328	0.215	0.164	0.0	0.125	0.250	0.125	0.125
JATOBA	0.485	1.412	2.340	6.885	0.928	0.086	0.250	0.414	0.214	0.164
JUAZEIRO	0.000	0.466	0.931	1.734	0.466	0.0	0.125	0.250	0.125	0.125
JUTAI-MIRIM	0.0	0.140	0.279	0.156	0.140	0.0	0.125	0.250	0.125	0.125
JUTAI-POROROCA	0.118	0.974	1.830	5.859	0.856	0.122	0.500	0.878	1.143	0.378
JUTAIRANA	0.091	0.270	0.448	0.255	0.179	0.086	0.250	0.414	0.214	0.164
LOURO-ABACATE	0.119	0.346	0.574	0.415	0.228	0.086	0.250	0.414	0.214	0.164
LOURO-AMARELO	0.224	0.484	0.744	0.542	0.260	0.192	0.375	0.558	0.268	0.183
LOURO-PRETO	0.436	2.515	4.594	34.586	2.079	0.336	1.125	1.914	4.982	0.789
MACUCU	0.514	1.238	1.963	4.200	0.725	0.544	1.125	1.706	2.696	0.581
MANDIOQUEIRA	0.514	0.962	1.411	1.610	0.449	0.362	0.625	0.888	0.554	0.263
MATAMATA-ROSA	0.000	0.559	1.118	2.498	0.559	0.0	0.375	0.750	1.125	0.375
MAPARAJUBA	0.0	0.152	0.304	0.185	0.152	0.0	0.125	0.250	0.125	0.125
MARUPA	0.067	0.381	0.695	0.790	0.314	0.112	0.375	0.638	0.554	0.263
MATAMATA-BRANCO	0.457	1.223	1.989	4.693	0.766	0.360	0.875	1.390	2.125	0.515
MATAMATA-CI	0.000	0.978	1.957	7.657	0.978	0.0	1.000	2.000	8.000	1.000
MATAMATA-JIBOIA	0.242	0.571	0.901	0.869	0.330	0.233	0.500	0.767	0.571	0.267
MELANCIEIRA	0.000	0.375	0.751	1.127	0.375	0.0	0.250	0.500	0.500	0.250
MUIRAUBA	0.000	0.299	0.598	0.716	0.299	0.0	0.250	0.500	0.500	0.250
MURUCI	0.119	0.522	0.925	1.297	0.403	0.122	0.500	0.878	1.143	0.378
MURUCIRANA	0.0	0.127	0.253	0.128	0.127	0.0	0.125	0.250	0.125	0.125
MURURE	0.0	0.110	0.219	0.096	0.110	0.0	0.125	0.250	0.125	0.125
MUTUTI	0.0	0.070	0.141	0.040	0.070	0.0	0.125	0.250	0.125	0.125
PAJURA	0.0	0.362	0.723	1.046	0.362	0.0	0.250	0.500	0.500	0.250
PAJURAZINHO	0.000	0.149	0.298	0.178	0.149	0.0	0.125	0.250	0.125	0.125
PARIMARI-GRANDE	0.0	0.112	0.223	0.100	0.112	0.0	0.125	0.250	0.125	0.125

TABELA LXI – Conclusão

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 .
PARIRI	0.000	0.257	0.514	0.527	0.257	0.0	0.125	0.250	0.125	0.125
PAU-DE-BICHO	0.173	0.449	0.725	0.610	0.276	0.250	0.625	1.000	1.125	0.375
PAU-JACARE	0.000	0.328	0.655	0.858	0.328	0.0	0.250	0.500	0.500	0.250
PAU-ROXO	0.000	0.293	0.587	0.688	0.293	0.0	0.125	0.250	0.125	0.125
PENTE-DE-MACACO	0.0	0.102	0.203	0.083	0.102	0.0	0.125	0.250	0.125	0.125
PIQUIA	0.000	0.710	1.420	4.033	0.710	0.0	0.125	0.250	0.125	0.125
PIQUIARANA	0.559	1.625	2.691	9.096	1.066	0.396	0.875	1.354	1.839	0.479
PRACAXI	0.000	0.420	0.840	1.412	0.420	0.0	0.125	0.250	0.125	0.125
QUARUBARANA	0.0	0.118	0.236	0.111	0.118	0.0	0.125	0.250	0.125	0.125
QUINARANA	0.130	1.297	2.465	10.905	1.168	0.236	0.875	1.514	3.268	0.639
SERINGARANA	0.0	0.339	0.679	0.921	0.339	0.0	0.250	0.500	0.500	0.250
SERINGUEIRA	0.519	1.543	2.567	8.385	1.024	0.536	1.500	2.464	7.429	0.964
SORVA	0.181	0.385	0.588	0.331	0.203	0.192	0.375	0.558	0.268	0.183
SUCUPIRA	0.099	0.301	0.503	0.327	0.202	0.112	0.375	0.638	0.554	0.263
SUCUPIRA-AMARELA	0.356	0.578	0.799	0.393	0.222	0.311	0.500	0.689	0.286	0.189
TAXI-AMARELO	0.147	0.425	0.704	0.621	0.279	0.122	0.500	0.878	1.143	0.378
TAXI-VERMELHO	0.0	0.247	0.495	0.489	0.247	0.0	0.125	0.250	0.125	0.125
TAMAQUARE-VERMELHO	0.000	0.999	1.998	7.986	0.999	0.0	0.625	1.250	3.125	0.625
TAPEREBARANA	0.0	0.203	0.406	0.329	0.203	0.0	0.125	0.250	0.125	0.125
TATAPIRIRICA	0.133	0.386	0.638	0.511	0.253	0.086	0.250	0.414	0.214	0.164
TAUARI	0.0	1.084	2.168	9.402	1.084	0.0	0.125	0.250	0.125	0.125
TAUARI-CACHIMBO	0.000	0.521	1.043	2.175	0.521	0.0	0.125	0.250	0.125	0.125
TAURI-VERMELHO	0.0	0.116	0.233	0.108	0.116	0.0	0.125	0.250	0.125	0.125
TENTO	0.000	0.241	0.483	0.466	0.241	0.0	0.250	0.500	0.500	0.250
TINTEIRO-VERMELHO	0.138	0.401	0.664	0.552	0.263	0.112	0.375	0.638	0.554	0.263
UCUUBA-PRETA	0.108	0.333	0.558	0.404	0.225	0.086	0.250	0.414	0.214	0.164
UCUUBA-DA-VARZEA	0.0	0.091	0.181	0.066	0.091	0.0	0.125	0.250	0.125	0.125
UCUUBA-VERMELHA	0.0	0.110	0.220	0.097	0.110	0.0	0.125	0.250	0.125	0.125
URUCURANA	0.058	0.464	0.871	1.323	0.407	0.122	0.500	0.878	1.143	0.378
URUCURANA-DURA	0.000	0.187	0.374	0.279	0.187	0.0	0.125	0.250	0.125	0.125
UMIRI	0.000	0.186	0.372	0.277	0.186	0.0	0.125	0.250	0.125	0.125
UXIRANA	1.162	1.720	2.278	2.492	0.558	1.264	1.875	2.486	2.982	0.611
GERAL		81.978		1944.724	15.591		55.282		190.857	4.884

UNIDADE- VOLUMES EM M3

TABELA LXII

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)

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

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana											
I	V. S/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.309
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-amarela											
I	V. S/CASCA	0.270	0.510	0.199	0.0	0.532	0.0	0.0	0.0	0.0	1.511
	V. C/CASCA	0.291	0.549	0.214	0.0	0.573	0.0	0.0	0.0	0.0	1.627
	N. ARVORES	0.250	0.375	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.875
II	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.440	0.662	0.199	0.0	0.532	0.0	0.0	0.0	0.0	1.833
	V. C/CASCA	0.474	0.713	0.214	0.0	0.573	0.0	0.0	0.0	0.0	1.974
	N. ARVORES	0.500	0.500	0.125	0.0	0.125	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	24.019	36.114	10.838	0.0	29.029	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.019	36.114	10.838	0.0	29.029	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	40.000	10.000	0.0	10.000	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-balatinha											
I	V. S/CASCA	0.071	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.077	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.167	0.0	0.356	0.0	0.0	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.180	0.0	0.384	0.0	0.0	0.0	0.0	0.0	0.0	0.563
	N. ARVORES	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.238	0.153	0.356	0.0	0.0	0.0	0.0	0.0	0.0	0.747
	V. C/CASCA	0.257	0.165	0.384	0.0	0.0	0.0	0.0	0.0	0.0	0.805
	N. ARVORES	0.375	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	31.884	20.468	47.648	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.884	20.468	47.648	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 LXII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-branca	I	V. S/CASCA	0.179	0.163	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.557
		V. C/CASCA	0.192	0.176	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.600
		N. ARVORES	0.250	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.179	0.163	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.557
		V. C/CASCA	0.192	0.176	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.600
		N. ARVORES	0.250	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	32.072	29.291	38.637	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.072	29.291	38.637	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
Abiorana-casca-doce	I	V. S/CASCA	0.0	0.106	0.0	0.0	0.407	0.0	0.0	0.0	0.0	0.513
		V. C/CASCA	0.0	0.114	0.0	0.0	0.438	0.0	0.0	0.0	0.0	0.552
		N. ARVORES	0.0	0.125	0.0	0.0	0.125	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	0.0	0.106	0.0	0.0	0.407	0.0	0.0	0.0	0.0	0.513
		V. C/CASCA	0.0	0.114	0.0	0.0	0.438	0.0	0.0	0.0	0.0	0.552
		N. ARVORES	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	20.678	0.0	0.0	79.322	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	20.678	0.0	0.0	79.322	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
Abiorana-casca-fina	I	V. S/CASCA	0.229	0.261	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.840
		V. C/CASCA	0.247	0.281	0.0	0.377	0.0	0.0	0.0	0.0	0.0	0.905
		N. ARVORES	0.250	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.625
	II	V. S/CASCA	0.369	0.407	0.0	0.336	0.0	0.0	0.0	0.0	0.0	1.112
		V. C/CASCA	0.397	0.439	0.0	0.362	0.0	0.0	0.0	0.0	0.0	1.198
		N. ARVORES	0.500	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.875
	III	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	IV	V. S/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
		V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	TOTAL	V. S/CASCA	0.756	0.843	0.0	0.686	0.0	0.0	0.0	0.0	0.0	2.285
		V. C/CASCA	0.814	0.908	0.0	0.739	0.0	0.0	0.0	0.0	0.0	2.461
		N. ARVORES	1.000	0.625	0.0	0.250	0.0	0.0	0.0	0.0	0.0	1.875
	PORCT.	V. S/CASCA	33.073	36.890	0.0	30.037	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.073	36.890	0.0	30.037	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	53.333	33.333	0.0	13.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-cutite	I	V. S/CASCA	0.362	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.627
		V. C/CASCA	0.390	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.675
		N. ARVORES	0.500	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625
	II	V. S/CASCA	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
		V. C/CASCA	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.362	0.131	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.757
		V. C/CASCA	0.390	0.141	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.816
		N. ARVORES	0.500	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	47.751	17.286	34.964	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	47.751	17.286	34.964	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
Abiorana-guajará	I	V. S/CASCA	0.111	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
		V. C/CASCA	0.120	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
		N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		V. C/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.271	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
		V. C/CASCA	0.292	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.419
		N. ARVORES	0.375	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	69.693	30.307	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	69.693	30.307	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
Abiorana-mangabarana	I	V. S/CASCA	0.304	0.496	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.032
		V. C/CASCA	0.328	0.534	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.112
		N. ARVORES	0.375	0.375	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.875
	II	V. S/CASCA	0.550	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.899
		V. C/CASCA	0.592	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.968
		N. ARVORES	0.625	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.854	0.845	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.931
		V. C/CASCA	0.920	0.910	0.250	0.0	0.0	0.0	0.0	0.0	0.0	2.080
		N. ARVORES	1.000	0.750	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.875
	PORCT.	V. S/CASCA	44.249	43.750	12.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	44.249	43.750	12.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	53.333	40.000	6.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-mocambo											
I	V. S/CASCA	0.434	0.233	0.0	0.440	0.0	0.0	0.0	0.0	0.0	1.107
	V. C/CASCA	0.468	0.251	0.0	0.473	0.0	0.0	0.0	0.0	0.0	1.192
	N. ARVORES	0.625	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.875
II	V. S/CASCA	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.681	0.233	0.0	0.440	0.0	0.0	0.0	0.0	0.0	1.354
	V. C/CASCA	0.734	0.251	0.0	0.473	0.0	0.0	0.0	0.0	0.0	1.458
	N. ARVORES	1.000	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	50.325	17.195	0.0	32.480	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.325	17.195	0.0	32.480	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	80.000	10.000	0.0	10.000	0.0	0.0	0.0	0.0	0.0	100.000
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.121	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.121	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	42.353	57.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.353	57.647	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 – Acariquara-da-várzea											
I	V. S/CASCA	0.091	0.0	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.097	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	N. ARVORES	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.297	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	V. C/CASCA	0.320	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.605
	N. ARVORES	0.375	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.388	0.0	0.447	0.0	0.0	0.0	0.0	0.0	0.0	0.835
	V. C/CASCA	0.418	0.0	0.481	0.0	0.0	0.0	0.0	0.0	0.0	0.899
	N. ARVORES	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	46.464	0.0	53.536	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.464	0.0	53.536	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Acoita-cavalo											
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	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Amapá											
I	V. S/CASCA	0.203	0.175	0.281	0.0	0.0	0.943	0.0	0.0	0.0	1.602
	V. C/CASCA	0.210	0.188	0.303	0.0	0.0	1.015	0.0	0.0	0.0	1.725
	N. ARVORES	0.250	0.125	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.625
II	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.203	0.175	0.598	0.0	0.0	0.943	0.0	0.0	0.0	1.919
	V. C/CASCA	0.210	0.188	0.644	0.0	0.0	1.015	0.0	0.0	0.0	2.056
	N. ARVORES	0.250	0.125	0.250	0.0	0.0	0.125	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	10.593	9.098	31.178	0.0	0.0	49.131	0.0	0.0	0.0	100.000
	V. C/CASCA	10.593	9.098	31.178	0.0	0.0	49.131	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
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	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Angelim											
I	V. S/CASCA	0.0	0.0	0.189	0.517	0.0	0.0	0.0	0.0	1.571	2.277
	V. C/CASCA	0.0	0.0	0.203	0.557	0.0	0.0	0.0	0.0	1.692	2.452
	N. ARVORES	0.0	0.0	0.125	0.125	0.0	0.0	0.0	0.0	0.125	0.375
II	V. S/CASCA	0.0	0.0	0.0	0.570	0.0	0.0	0.0	0.0	0.0	0.570
	V. C/CASCA	0.0	0.0	0.0	0.614	0.0	0.0	0.0	0.0	0.0	0.614
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.189	1.088	0.0	0.0	0.0	0.0	1.571	2.847
	V. C/CASCA	0.0	0.0	0.203	1.171	0.0	0.0	0.0	0.0	1.692	3.066
	N. ARVORES	0.0	0.0	0.125	0.250	0.0	0.0	0.0	0.0	0.125	0.500
PORCT.	V. S/CASCA	0.0	0.0	6.622	38.196	0.0	0.0	0.0	0.0	55.182	100.000
	V. C/CASCA	0.0	0.0	6.622	38.196	0.0	0.0	0.0	0.0	55.182	100.000
	N. ARVORES	0.0	0.0	25.000	50.000	0.0	0.0	0.0	0.0	25.000	100.000
Espécie – Angelim-da-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	0.121	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.121	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.130	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	42.478	57.522	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.478	57.522	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 – Angelim-rajado											
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	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Anuerá											
I	V. S/CASCA	0.0	0.0	0.0	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.373	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
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 – Arapari											
I	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.032	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Araracanga											
I	V. S/CASCA	0.396	0.233	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.728
	V. C/CASCA	0.426	0.251	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.784
	N. ARVORES	0.625	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.875
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.396	0.397	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.892
	V. C/CASCA	0.426	0.427	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.960
	N. ARVORES	0.625	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	44.408	44.488	11.104	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.408	44.488	11.104	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

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.130	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.140	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	53.333	46.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.333	46.667	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 – Arurá-branco											
I	V. S/CASCA	0.0	0.0	0.264	0.0	0.0	0.0	0.0	1.126	0.0	1.390
	V. C/CASCA	0.0	0.0	0.284	0.0	0.0	0.0	0.0	1.212	0.0	1.496
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.0	0.0	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.303
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.545	0.0	0.0	0.0	0.0	1.126	0.0	1.671
	V. C/CASCA	0.0	0.0	0.587	0.0	0.0	0.0	0.0	1.212	0.0	1.800
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.125	0.0	0.375
PORCT.	V. S/CASCA	0.0	0.0	32.641	0.0	0.0	0.0	0.0	67.359	0.0	100.000
	V. C/CASCA	0.0	0.0	32.641	0.0	0.0	0.0	0.0	67.359	0.0	100.000
	N. ARVORES	0.0	0.0	66.667	0.0	0.0	0.0	0.0	33.333	0.0	100.000
Espécie – Axixá											
I	V. S/CASCA	0.0	0.0	0.206	0.0	0.0	0.707	0.0	0.0	0.0	0.913
	V. C/CASCA	0.0	0.0	0.221	0.0	0.0	0.761	0.0	0.0	0.0	0.983
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.125	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	0.0	0.0	0.206	0.0	0.0	0.707	0.0	0.0	0.0	0.913
	V. C/CASCA	0.0	0.0	0.221	0.0	0.0	0.761	0.0	0.0	0.0	0.983
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	0.0	22.524	0.0	0.0	77.476	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	22.524	0.0	0.0	77.476	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Axuá											
I	V. S/CASCA	0.0	0.189	0.0	0.0	0.445	0.0	0.0	0.0	0.0	0.634
	V. C/CASCA	0.0	0.204	0.0	0.0	0.479	0.0	0.0	0.0	0.0	0.683
	N. ARVORES	0.0	0.125	0.0	0.0	0.125	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	0.0	0.189	0.0	0.0	0.445	0.0	0.0	0.0	0.0	0.634
	V. C/CASCA	0.0	0.204	0.0	0.0	0.479	0.0	0.0	0.0	0.0	0.683
	N. ARVORES	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.250
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 – Bacuri											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.687	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA	0.0	0.0	0.0	0.0	0.740	0.0	0.0	0.0	0.0	0.740
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.687	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA	0.0	0.0	0.0	0.0	0.740	0.0	0.0	0.0	0.0	0.740
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
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 – Bacuri-coroa											
I	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-branco											
I	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-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	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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-mescla											
I	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-vermelho											
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	0.078	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Cabari											
I	V. S/CASCA	0.462	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.910
	V. C/CASCA	0.498	0.482	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.980
	N. ARVORES	0.875	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
II	V. S/CASCA	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.307	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.841	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.289
	V. C/CASCA	0.906	0.482	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.388
	N. ARVORES	1.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.875
PORCT.	V. S/CASCA	65.267	34.733	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	65.267	34.733	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 – Cabarirana											
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	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cajuaçu											
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	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.086	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.272	0.131	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.646
	V. C/CASCA	0.293	0.141	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.695
	N. ARVORES	0.500	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.750
IV	V. S/CASCA	0.146	0.203	0.0	0.595	0.0	0.0	0.0	0.0	0.0	0.944
	V. C/CASCA	0.157	0.218	0.0	0.641	0.0	0.0	0.0	0.0	0.0	1.016
	N. ARVORES	0.250	0.125	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.625
TOTAL	V. S/CASCA	0.503	0.334	0.243	0.595	0.0	0.0	0.0	0.0	0.0	1.675
	V. C/CASCA	0.542	0.359	0.262	0.641	0.0	0.0	0.0	0.0	0.0	1.804
	N. ARVORES	0.875	0.250	0.125	0.250	0.0	0.0	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	30.043	19.916	14.498	35.542	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.044	19.916	14.498	35.542	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	16.667	8.333	16.667	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Cardeiro											
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	0.078	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caripé											
I	V. S/CASCA	0.190	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.205	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.424	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	V. C/CASCA	0.456	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.675
	N. ARVORES	0.625	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	67.526	32.474	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	67.526	32.474	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 – Caripé-casca-torrada											
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Cariperana											
I	V. S/CASCA	1.016	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.191
	V. C/CASCA	1.094	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.282
	N. ARVORES	1.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.625
II	V. S/CASCA	0.464	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.464
	V. C/CASCA	0.499	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.499
	N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	1.480	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.654
	V. C/CASCA	1.593	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.782
	N. ARVORES	2.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.375
PORCT.	V. S/CASCA	89.432	10.568	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	89.432	10.568	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	94.737	5.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Casca-de-sangue											
I	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-curupita											
I	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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-sapucaia											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Castanha-vermelha											
I	V. S/CASCA	0.319	0.749	0.248	0.0	0.808	0.0	0.0	0.0	0.0	2.124
	V. C/CASCA	0.343	0.807	0.267	0.0	0.870	0.0	0.0	0.0	0.0	2.288
	N. ARVORES	0.375	0.500	0.125	0.0	0.125	0.0	0.0	0.0	0.0	1.125
II	V. S/CASCA	0.093	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.100	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.511
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.411	1.131	0.248	0.0	0.808	0.0	0.0	0.0	0.0	2.598
	V. C/CASCA	0.443	1.217	0.267	0.0	0.870	0.0	0.0	0.0	0.0	2.798
	N. ARVORES	0.500	0.750	0.125	0.0	0.125	0.0	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	15.834	43.508	9.555	0.0	31.104	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.834	43.508	9.555	0.0	31.104	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	8.333	0.0	8.333	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	0.989	0.0	0.0	0.989
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	1.065	0.0	0.0	1.065
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.989	0.0	0.0	0.989
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	1.065	0.0	0.0	1.065
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.125
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 – Cedrorana											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.760	0.0	0.0	0.0	0.760
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.819	0.0	0.0	0.0	0.819
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.760	0.0	0.0	0.0	0.760
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.819	0.0	0.0	0.0	0.819
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
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

TABELA LXII – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS									TOTAIS
			30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	
Espécie – Copaíbarana	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	0.130	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.078	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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 – Cupiúba	I	V. S/CASCA	0.0	0.0	0.617	0.0	1.080	0.0	0.0	0.871	0.0	2.567
		V. C/CASCA	0.0	0.0	0.664	0.0	1.163	0.0	0.0	0.938	0.0	2.765
		N. ARVORES	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.125	0.0	0.625
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.259	0.0	0.0	0.0	0.0	0.0	0.259
		V. C/CASCA	0.0	0.0	0.0	0.279	0.0	0.0	0.0	0.0	0.0	0.279
		N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.617	0.259	1.080	0.0	0.0	0.871	0.0	2.826
		V. C/CASCA	0.0	0.0	0.664	0.279	1.163	0.0	0.0	0.938	0.0	3.043
		N. ARVORES	0.0	0.0	0.250	0.125	0.250	0.0	0.0	0.125	0.0	0.750
	PORCT.	V. S/CASCA	0.0	0.0	21.819	9.152	38.214	0.0	0.0	30.814	0.0	100.000
		V. C/CASCA	0.0	0.0	21.819	9.152	38.214	0.0	0.0	30.814	0.0	100.000
		N. ARVORES	0.0	0.0	33.333	16.667	33.333	0.0	0.0	16.667	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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-caçador											
I	V. S/CASCA	0.285	0.338	0.617	0.0	0.0	0.0	0.0	0.0	0.0	1.240
	V. C/CASCA	0.306	0.365	0.664	0.0	0.0	0.0	0.0	0.0	0.0	1.335
	N. ARVORES	0.375	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.875
II	V. S/CASCA	0.365	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.540
	V. C/CASCA	0.393	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.581
	N. ARVORES	0.375	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.650	0.513	0.617	0.0	0.0	0.0	0.0	0.0	0.0	1.780
	V. C/CASCA	0.700	0.553	0.664	0.0	0.0	0.0	0.0	0.0	0.0	1.916
	N. ARVORES	0.750	0.375	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.375
PORCT.	V. S/CASCA	36.522	28.830	34.647	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.522	28.830	34.647	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.545	27.273	18.182	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Envira-cana-preta											
I	V. S/CASCA	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
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 LXII – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-apuñã	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.407	0.0	0.0	0.0	0.0	0.407
		V. C/CASCA	0.0	0.0	0.0	0.0	0.438	0.0	0.0	0.0	0.0	0.438
		N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
	II	V. S/CASCA	0.0	0.0	0.297	0.0	0.0	0.612	0.0	0.0	0.0	0.909
		V. C/CASCA	0.0	0.0	0.320	0.0	0.0	0.659	0.0	0.0	0.0	0.979
		N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.297	0.0	0.407	0.612	0.0	0.0	0.0	1.316
		V. C/CASCA	0.0	0.0	0.320	0.0	0.438	0.659	0.0	0.0	0.0	1.417
		N. ARVORES	0.0	0.0	0.125	0.0	0.125	0.125	0.0	0.0	0.0	0.375
	PORCT.	V. S/CASCA	0.0	0.0	22.574	0.0	30.919	46.507	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	22.574	0.0	30.919	46.507	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	33.333	0.0	33.333	33.333	0.0	0.0	0.0	100.000
Espécie – Fava-bolacha	I	V. S/CASCA	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		V. C/CASCA	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
		V. C/CASCA	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.143
		N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.299
		V. C/CASCA	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
		N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	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-bolota	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	1.173	1.173
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.263	1.263
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	1.173	1.173
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.263	1.263
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.125
	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

TABELA LXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Fava-folha-fina											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.743	0.0	0.0	0.0	0.743
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.800	0.0	0.0	0.0	0.800
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.209	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	V. C/CASCA	0.225	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.457
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.209	0.215	0.0	0.0	0.0	0.743	0.0	0.0	0.0	1.167
	V. C/CASCA	0.225	0.232	0.0	0.0	0.0	0.800	0.0	0.0	0.0	1.257
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	17.876	18.459	0.0	0.0	0.0	63.665	0.0	0.0	0.0	100.000
	V. C/CASCA	17.876	18.459	0.0	0.0	0.0	63.665	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	25.000	0.0	0.0	0.0	25.000	0.0	0.0	0.0	100.000
Espécie — Goiabarana											
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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 — Guariúba-da-várzea											
I	V. S/CASCA	0.086	0.218	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.552
	V. C/CASCA	0.093	0.234	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.594
	N. ARVORES	0.125	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.0	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.086	0.218	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.734
	V. C/CASCA	0.093	0.234	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.790
	N. ARVORES	0.125	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	11.726	29.636	58.638	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.726	29.636	58.638	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ingá-ferro											
I	V. S/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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-jarandeua											
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	0.086	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	0.117	0.0	0.486	0.0	0.0	0.0	0.0	0.0	0.0	0.603
	V. C/CASCA	0.126	0.0	0.523	0.0	0.0	0.0	0.0	0.0	0.0	0.650
	N. ARVORES	0.125	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.078	0.205	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.618
	V. C/CASCA	0.084	0.221	0.361	0.0	0.0	0.0	0.0	0.0	0.0	0.666
	N. ARVORES	0.125	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.0	0.224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.0	0.250	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	0.196	0.413	0.821	0.0	0.0	0.0	0.0	0.0	0.0	1.429
	V. C/CASCA	0.211	0.444	0.884	0.0	0.0	0.0	0.0	0.0	0.0	1.539
	N. ARVORES	0.250	0.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	1.125
PORCT.	V. S/CASCA	13.685	28.868	57.447	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.685	28.868	57.447	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Inharé											
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	0.078	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.084	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.084	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	24.021	75.979	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.021	75.979	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 – Ipê-amarelo											
I	V. S/CASCA	0.0	0.0	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.525	0.811	0.0	0.0	0.0	1.336
	V. C/CASCA	0.0	0.0	0.0	0.0	0.566	0.873	0.0	0.0	0.0	1.439
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.125	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.232	0.0	0.525	0.811	0.0	0.0	0.0	1.568
	V. C/CASCA	0.0	0.0	0.250	0.0	0.566	0.873	0.0	0.0	0.0	1.689
	N. ARVORES	0.0	0.0	0.125	0.0	0.125	0.125	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	0.0	0.0	14.778	0.0	33.501	51.721	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	14.778	0.0	33.501	51.721	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	0.0	33.333	33.333	0.0	0.0	0.0	100.000
Espécie – Iperana											
I	V. S/CASCA	0.043	0.065	0.0	0.666	0.0	0.0	0.0	0.0	0.0	0.773
	V. C/CASCA	0.046	0.070	0.0	0.717	0.0	0.0	0.0	0.0	0.0	0.833
	N. ARVORES	0.125	0.125	0.0	0.375	0.0	0.0	0.0	0.0	0.0	0.625
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.174	0.0	0.666	0.0	0.0	0.0	0.0	0.0	0.883
	V. C/CASCA	0.046	0.187	0.0	0.717	0.0	0.0	0.0	0.0	0.0	0.951
	N. ARVORES	0.125	0.250	0.0	0.375	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	4.845	19.720	0.0	75.434	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.845	19.720	0.0	75.434	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Itaúba											
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	0.149	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	V. C/CASCA	0.160	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	N. ARVORES	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.149	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	V. C/CASCA	0.160	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	N. ARVORES	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	37.209	0.0	62.791	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.209	0.0	62.791	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 – Jacareúba											
I	V. S/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Jatobá											
I	V. S/CASCA	0.0	0.0	0.0	0.656	0.0	0.0	0.756	0.0	0.0	1.412
	V. C/CASCA	0.0	0.0	0.0	0.706	0.0	0.0	0.815	0.0	0.0	1.521
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.125	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	0.0	0.0	0.0	0.656	0.0	0.0	0.756	0.0	0.0	1.412
	V. C/CASCA	0.0	0.0	0.0	0.706	0.0	0.0	0.815	0.0	0.0	1.521
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	0.0	0.0	46.436	0.0	0.0	53.564	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	46.436	0.0	0.0	53.564	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 LXII – Continuação

	QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Juazeiro	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	0.466	0.0	0.0	0.0	0.0	0.0	0.466
		V. C/CASCA	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.0	0.501
		N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.466	0.0	0.0	0.0	0.0	0.0	0.466
		V. C/CASCA	0.0	0.0	0.0	0.501	0.0	0.0	0.0	0.0	0.0	0.501
		N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
	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 – Jutaí-mirim	I	V. S/CASCA	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
		V. C/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
		N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
		V. C/CASCA	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
		N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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 – Jutaí-pororoca	I	V. S/CASCA	0.0	0.228	0.636	0.0	0.0	0.0	0.0	0.0	0.0	0.865
		V. C/CASCA	0.0	0.246	0.685	0.0	0.0	0.0	0.0	0.0	0.0	0.931
		N. ARVORES	0.0	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.337	0.636	0.0	0.0	0.0	0.0	0.0	0.0	0.974
		V. C/CASCA	0.0	0.363	0.685	0.0	0.0	0.0	0.0	0.0	0.0	1.049
		N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	0.0	34.646	65.354	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	34.646	65.354	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutairana											
I	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	V. C/CASCA	0.0	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-abacate											
I	V. S/CASCA	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.346	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	V. C/CASCA	0.373	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.373
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-amarelo											
I	V. S/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.078	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.084	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.303
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.084	0.438	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	16.030	83.970	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.030	83.970	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 LXII – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-preto											
I	V. S/CASCA	0.0	0.489	0.314	0.0	0.484	0.471	0.0	0.0	0.0	1.459
	V. C/CASCA	0.0	0.204	0.338	0.0	0.521	0.508	0.0	0.0	0.0	1.571
	N. ARVORES	0.0	0.125	0.125	0.0	0.125	0.125	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.084	0.311	0.0	0.0	0.0	0.524	0.0	0.0	0.0	0.919
	V. C/CASCA	0.091	0.335	0.0	0.0	0.0	0.565	0.0	0.0	0.0	0.990
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.221	0.500	0.314	0.0	0.484	0.996	0.0	0.0	0.0	2.515
	V. C/CASCA	0.238	0.538	0.338	0.0	0.521	1.072	0.0	0.0	0.0	2.708
	N. ARVORES	0.250	0.375	0.125	0.0	0.125	0.250	0.0	0.0	0.0	1.125
PORCT.	V. S/CASCA	8.782	19.876	12.495	0.0	19.251	39.597	0.0	0.0	0.0	100.000
	V. C/CASCA	8.782	19.876	12.495	0.0	19.251	39.597	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	33.333	11.111	0.0	11.111	22.222	0.0	0.0	0.0	100.000
Espécie – Macucu											
I	V. S/CASCA	0.114	0.0	0.0	0.491	0.0	0.0	0.0	0.0	0.0	0.605
	V. C/CASCA	0.123	0.0	0.0	0.529	0.0	0.0	0.0	0.0	0.0	0.652
	N. ARVORES	0.125	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.190	0.273	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	V. C/CASCA	0.204	0.294	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.498
	N. ARVORES	0.375	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.625
III	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.250	0.0	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	0.474	0.273	0.0	0.491	0.0	0.0	0.0	0.0	0.0	1.238
	V. C/CASCA	0.510	0.294	0.0	0.529	0.0	0.0	0.0	0.0	0.0	1.334
	N. ARVORES	0.750	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	1.125
PORCT.	V. S/CASCA	38.257	22.060	0.0	39.683	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.257	22.060	0.0	39.683	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	22.222	0.0	11.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Mandioqueira											
I	V. S/CASCA	0.0	0.0	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.428
	V. C/CASCA	0.0	0.0	0.0	0.461	0.0	0.0	0.0	0.0	0.0	0.461
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.180	0.355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	V. C/CASCA	0.194	0.382	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.576
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.180	0.355	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.962
	V. C/CASCA	0.194	0.382	0.0	0.461	0.0	0.0	0.0	0.0	0.0	1.037
	N. ARVORES	0.250	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	18.695	36.867	0.0	44.438	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.695	36.867	0.0	44.438	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	40.000	0.0	20.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

Espécie	QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Matamatá-rosa	I	V. S/CASCA	0.0	0.153	0.0	0.303	0.0	0.0	0.0	0.0	0.0	0.456
		V. C/CASCA	0.0	0.165	0.0	0.327	0.0	0.0	0.0	0.0	0.0	0.492
		N. ARVORES	0.0	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.250
	II	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.102	0.153	0.0	0.303	0.0	0.0	0.0	0.0	0.0	0.559
		V. C/CASCA	0.110	0.165	0.0	0.327	0.0	0.0	0.0	0.0	0.0	0.602
		N. ARVORES	0.125	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.375
	PORCT.	V. S/CASCA	18.327	27.375	0.0	54.298	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.327	27.375	0.0	54.298	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
Maparajuba	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	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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
Marupá	I	V. S/CASCA	0.064	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
		V. C/CASCA	0.069	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.410
		N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.064	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
		V. C/CASCA	0.069	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.410
		N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	PORCT.	V. S/CASCA	16.837	83.163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.837	83.163	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-branco											
I	V. S/CASCA	0.102	0.576	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.893
	V. C/CASCA	0.110	0.620	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.962
	N. ARVORES	0.125	0.375	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625
II	V. S/CASCA	0.140	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	V. C/CASCA	0.150	0.205	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.241	0.766	0.215	0.0	0.0	0.0	0.0	0.0	0.0	1.223
	V. C/CASCA	0.260	0.825	0.232	0.0	0.0	0.0	0.0	0.0	0.0	1.317
	N. ARVORES	0.250	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.875
PORCT.	V. S/CASCA	19.742	62.658	17.600	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.742	62.658	17.600	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	57.143	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-ci											
I	V. S/CASCA	0.782	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.782
	V. C/CASCA	0.842	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.842
	N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.078	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.084	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.860	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.978
	V. C/CASCA	0.927	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.054
	N. ARVORES	0.875	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	87.955	12.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	87.955	12.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	87.500	12.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-jibóia											
I	V. S/CASCA	0.0	0.0	0.314	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	V. C/CASCA	0.0	0.0	0.339	0.0	0.0	0.0	0.0	0.0	0.0	0.339
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.257	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.277	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.257	0.0	0.314	0.0	0.0	0.0	0.0	0.0	0.0	0.571
	V. C/CASCA	0.277	0.0	0.339	0.0	0.0	0.0	0.0	0.0	0.0	0.615
	N. ARVORES	0.375	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	44.959	0.0	55.041	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.959	0.0	55.041	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

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Melancieira											
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	0.177	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.0	0.190	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.177	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.0	0.190	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	47.082	52.918	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	47.082	52.918	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 – Muiraúba											
I	V. S/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.0	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.299
	V. C/CASCA	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Muruci											
I	V. S/CASCA	0.149	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.269
	V. C/CASCA	0.160	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.078	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.084	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.227	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	V. C/CASCA	0.245	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	43.528	56.472	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.528	56.472	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 LXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Murucirana											
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	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 — Mururé											
I	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 — Mututi											
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	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Pajurá											
I	V. S/CASCA	0.0	0.362	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	V. C/CASCA	0.0	0.389	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	N. ARVORES	0.0	0.250	0.0	0.0	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	0.0	0.362	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	V. C/CASCA	0.0	0.389	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 — Pajurazinho											
I	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 — Parinari-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	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pariri											
I	V. S/CASCA	0.0	0.0	0.0	0.257	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.0	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.257	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.0	0.0	0.0	0.277	0.0	0.0	0.0	0.0	0.0	0.277
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
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-de-bicho											
I	V. S/CASCA	0.179	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.193	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.318	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.449
	V. C/CASCA	0.342	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	70.783	29.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	70.783	29.217	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 – Pau-jacaré											
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	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXII – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.293
		V. C/CASCA	0.0	0.0	0.316	0.0	0.0	0.0	0.0	0.0	0.0	0.316
		N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.293
		V. C/CASCA	0.0	0.0	0.316	0.0	0.0	0.0	0.0	0.0	0.0	0.316
		N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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 – Pente-de-macaco	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	0.102	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	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 – Piquiá	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.710	0.0	0.710
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.765	0.0	0.765
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.125
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.710	0.0	0.710
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.765	0.0	0.765
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.125
	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

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Piquiarana											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.768	0.0	0.0	0.0	0.0	0.768
	V. C/CASCA	0.0	0.0	0.0	0.0	0.827	0.0	0.0	0.0	0.0	0.827
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.121	0.0	0.224	0.299	0.0	0.0	0.0	0.0	0.0	0.644
	V. C/CASCA	0.130	0.0	0.241	0.322	0.0	0.0	0.0	0.0	0.0	0.693
	N. ARVORES	0.250	0.0	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.214	0.120	0.224	0.299	0.768	0.0	0.0	0.0	0.0	1.625
	V. C/CASCA	0.230	0.129	0.241	0.322	0.827	0.0	0.0	0.0	0.0	1.750
	N. ARVORES	0.375	0.125	0.125	0.125	0.125	0.0	0.0	0.0	0.0	0.875
PORCT.	V. S/CASCA	13.162	7.397	13.799	18.393	47.249	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.162	7.397	13.799	18.393	47.249	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	14.286	14.286	14.286	14.286	0.0	0.0	0.0	0.0	100.000
Espécie – Pracaxi											
I	V. S/CASCA	0.0	0.0	0.0	0.420	0.0	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.0	0.0	0.0	0.452	0.0	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.420	0.0	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.0	0.0	0.0	0.452	0.0	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.125
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 – Quarubarana											
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	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.119	0.421	0.0	0.233	0.0	0.0	0.524	0.0	0.0	1.297
		V. C/CASCA	0.128	0.454	0.0	0.251	0.0	0.0	0.564	0.0	0.0	1.397
		N. ARVORES	0.250	0.375	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.875
	TOTAL	V. S/CASCA	0.119	0.421	0.0	0.233	0.0	0.0	0.524	0.0	0.0	1.297
		V. C/CASCA	0.128	0.454	0.0	0.251	0.0	0.0	0.564	0.0	0.0	1.397
		N. ARVORES	0.250	0.375	0.0	0.125	0.0	0.0	0.125	0.0	0.0	0.875
	PORCT.	V. S/CASCA	9.157	32.484	0.0	17.991	0.0	0.0	40.368	0.0	0.0	100.000
		V. C/CASCA	9.157	32.484	0.0	17.991	0.0	0.0	40.368	0.0	0.0	100.000
		N. ARVORES	28.571	42.857	0.0	14.286	0.0	0.0	14.286	0.0	0.0	100.000
Seringarana	I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	II	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
		V. C/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
		N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.339	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.339
		V. C/CASCA	0.0	0.365	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.365
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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
Seringueira	I	V. S/CASCA	0.397	0.393	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.984
		V. C/CASCA	0.428	0.423	0.209	0.0	0.0	0.0	0.0	0.0	0.0	1.060
		N. ARVORES	0.500	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.875
	II	V. S/CASCA	0.130	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.392
		V. C/CASCA	0.140	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.422
		N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	III	V. S/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		V. C/CASCA	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
		N. ARVORES	0.250	0.0	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	0.695	0.655	0.194	0.0	0.0	0.0	0.0	0.0	0.0	1.543
		V. C/CASCA	0.748	0.705	0.209	0.0	0.0	0.0	0.0	0.0	0.0	1.662
		N. ARVORES	0.875	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	1.500
	PORCT.	V. S/CASCA	45.031	42.422	12.547	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	45.031	42.422	12.547	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	58.333	33.333	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sorva											
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	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.071	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.077	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.125	0.125	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	0.243	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	V. C/CASCA	0.262	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	63.096	36.904	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	63.096	36.904	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 – Sucupira											
I	V. S/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
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-amarela											
I	V. S/CASCA	0.137	0.314	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.147	0.338	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.485
	N. ARVORES	0.125	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.137	0.441	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.578
	V. C/CASCA	0.147	0.475	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.622
	N. ARVORES	0.125	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	23.690	76.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.690	76.310	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tamaquaré-vermelho											
I	V. S/CASCA	0.121	0.436	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.888
	V. C/CASCA	0.131	0.469	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.956
	N. ARVORES	0.125	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.232	0.436	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.999
	V. C/CASCA	0.250	0.469	0.357	0.0	0.0	0.0	0.0	0.0	0.0	1.076
	N. ARVORES	0.250	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	23.255	43.611	33.134	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.255	43.611	33.134	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 – Taperebarana											
I	V. S/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Tatapiririca											
I	V. S/CASCA	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.197	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.212	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	50.978	49.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.978	49.022	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tauari											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.084	0.0	0.0	0.0	1.084
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.167	0.0	0.0	0.0	1.167
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	1.084	0.0	0.0	0.0	1.084
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.167	0.0	0.0	0.0	1.167
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.125
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 – Tauari-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	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.521	0.0	0.0	0.0	0.0	0.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.561
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.125
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 – Tauari-vermelho											
I	V. S/CASCA	0.0	[illegible]				0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.116	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi-amarelo											
I	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.155	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	V. C/CASCA	0.167	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.388
	N. ARVORES	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.220	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	V. C/CASCA	0.237	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	N. ARVORES	0.375	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	51.680	0.0	48.320	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.680	0.0	48.320	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 – Taxi-vermelho											
I	V. S/CASCA	0.0	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.0	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.0	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Tento											
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	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.065	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.070	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	26.786	73.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.786	73.214	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 LXII – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tinteiro-vermelho											
I	V. S/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.0	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.0	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.196	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.211	0.0	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.250	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	48.759	0.0	51.241	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.759	0.0	51.241	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 – Ucuuba-preta											
I	V. S/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.130	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.140	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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
Espécie – Ucuuba-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	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 LXII — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ucuuba-vermelha											
I	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 — 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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.411
	V. C/CASCA	0.0	0.442	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.442
	N. ARVORES	0.0	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.053	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.464
	V. C/CASCA	0.058	0.442	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	N. ARVORES	0.125	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	11.515	88.485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.515	88.485	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 LXII – Conclusão

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Urucurana-dura											
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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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 – Uxirana											
I	V. S/CASCA	0.892	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.110
	V. C/CASCA	0.961	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.195
	N. ARVORES	1.000	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.125
II	V. S/CASCA	0.382	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.509
	V. C/CASCA	0.411	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.548
	N. ARVORES	0.500	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.625
III	V. S/CASCA	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	1.274	0.446	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.720
	V. C/CASCA	1.372	0.480	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.852
	N. ARVORES	1.500	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.875
PORCT.	V. S/CASCA	74.089	25.911	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	74.089	25.911	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 – Xuru											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.407	0.710	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.438	0.764	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.125	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	0.0	0.0	0.0	0.0	0.407	0.710	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	0.0	0.438	0.764	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.0	0.125	0.125	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	36.437	63.563	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	36.437	63.563	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXIII

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	*---T O T A I S---* 30<Ø<50	*---T O T A I S---* Ø > 50
I	V S/CASCA	2.587	6.411	1.797	2.976	0.783	0.0	0.0	0.0	5.167	9.387
	N ARVORES	2.500	1.625	1.750	0.750	0.750	0.0	0.0	0.0	5.000	2.375
II	V S/CASCA	4.651	10.269	2.717	1.361	0.631	0.259	0.093	0.0	8.092	11.889
	N ARVORES	3.625	2.000	2.875	0.500	0.625	0.125	0.125	0.0	7.250	2.625
III	V S/CASCA	11.499	4.447	6.660	2.980	1.068	0.0	0.618	0.0	19.845	7.427
	N ARVORES	10.500	1.250	7.125	0.750	1.250	0.0	0.750	0.0	19.625	2.000
IV	V S/CASCA	5.269	5.006	4.745	1.006	1.162	0.243	1.106	1.353	12.282	7.608
	N ARVORES	5.375	1.500	5.250	0.375	1.750	0.125	1.250	0.500	13.625	2.500
TOTAIS	V S/CASCA	24.006	26.133	15.919	8.323	3.644	0.502	1.817	1.353	45.385	36.311
	N ARVORES	22.000	6.375	17.000	2.375	4.375	0.250	2.125	0.500	45.500	9.500

UNIDADE - VOLUME EM M3 - DIAMETRO EM CM

TABELA LXIV

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ANGELIM	160	2	14.078	162	1	4.138	163	1	4.562						
ANGELIM-DA-FOLHA-MIUDA	160	2	2.280												
ANGELIM-RAJADO	162	1	0.466												
ARARACANGA	156	2	1.543	157	2	1.875	158	4	3.715						
ARATACIU	160	2	1.955												
ARURA-BRANCO	158	2	4.363	161	1	9.004									
CUMARU	162	1	0.621												
IPE-AMARELO	160	1	6.488	161	1	4.203	163	1	1.854						
IPERANA	159	6	7.062												
ITAUBA	162	2	3.203												
JACAREUBA	156	1	1.311												
LOURO-PRETO	159	3	3.340	160	6	16.779									
MAPARAJUBA	156	1	1.217												
MARUPA	158	1	0.513	160	2	2.535									
PAU-ROXO	163	1	2.346												
PIQUIA	158	1	5.680												
SUCUPIRA	158	1	0.968	163	2	1.440									
SUCUPIRA-AMARELA	160	1	1.014	161	1	1.397	162	1	1.095	163	1	1.115			
UCUUBA-DA-VARZEA	159	1	0.724												
UCUUBA-PRETA	162	1	1.043	163	1	1.622									
UCUUBA-VERMELHA	156	1	0.879												

UNIDADE - VOLUME EM M3

TABELA LXV

Sub-Região das Baixas Cadeias de Montanhas do Complexo Guianense (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPA	156	2	1.626	158	1	2.251	159	1	1.397	162	2	10.076			
AMAPA-AMARGOSO	162	1	0.628												
BACURI	160	1	5.496												
BACURI-CORDA	159	1	0.912												
CARDEIRO	163	1	0.621												
CASTANHA-SAPUCAIA	163	1	4.171												
CEDRORANA	161	1	6.083												
CUPIUBA	158	1	3.713	159	2	9.035	161	2	4.933	162	1	4.925			
FAVA-BOLACHA	159	1	1.064	161	1	0.814	163	1	0.517						
FAVA-FOLHA-FINA	158	1	0.855	160	1	0.814	161	2	7.668						
GUARIUBA-DA-VARZEA	158	1	1.740	160	1	1.986	161	1	0.688	163	1	1.457			
JATOBA	160	1	6.052	161	1	5.247									
JUTAI-MIRIM	159	1	1.117												
JUTAI-POROROCA	161	3	6.916	163	1	0.874									
JUTAIRANA	157	1	1.217	159	1	0.943									
LOURO-ABACATE	159	1	1.505	162	1	1.266									
LOURO-AMARELO	158	1	0.621	162	1	1.622	163	1	1.629						
MANDIOQUEIRA	159	1	0.688	161	1	3.422	162	2	1.968	163	1	1.622			
PIQUIARANA	157	3	1.928	158	1	2.391	161	3	8.681						
QUARUBARANA	158	1	0.943												
TAMAQUARE-VERMELHO	159	5	7.993												
TAUARI	161	1	8.673												
TAUARI-CACHIMBO	160	1	4.171												
TAURI-VERMELHO	158	1	0.931												
UXIRANA	157 162	1 4	0.724 3.698	158 163	1 1	1.026 0.751	159	1	1.740	160	5	4.542	161	2	1.277

UNIDADE - VOLUME EM M3

TABELA LXVI

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
164	56.845	61.218	56	28
165	134.990	145.374	64	31
166	160.810	173.180	69	36
167	133.798	144.090	60	38
168	112.302	120.941	47	35
169	141.123	151.978	80	40

TABELA LXVI – Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
170	101.740	109.566	67	39
171	67.960	73.187	39	28
172	94.097	101.336	64	45
173	100.120	107.821	61	14
174	136.913	147.445	78	37
175	100.488	108.218	88	40
MEDIA	111.765	120.363	64	34

TABELA LXVII
Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	VOLUME S/ CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	VOLUME C/ CASCA PORC.	NUM. DE ARVORES TOTAL	NUM. DE ARVORES PORC.
ABIORANA	0.052	0.05	0.056	0.05	0.083	0.14
ABIORANA	2.175	1.95	2.343	1.95	1.417	2.22
ABIORANA-BALATINHA	1.192	1.07	1.284	1.07	1.500	2.35
ABIORANA-BRANCA	1.010	0.91	1.088	0.91	0.667	1.05
ABIORANA-CARAMURI	0.186	0.17	0.200	0.17	0.250	0.40
ABIORANA-CASCA-FINA	1.579	1.42	1.701	1.42	1.333	2.09
ABIORANA-CUTITE	0.541	0.49	0.583	0.49	0.583	0.92
ABIORANA-GUAJARA	0.912	0.82	0.982	0.82	0.333	0.53
ABIORA-MACARANDUBA	0.397	0.36	0.427	0.36	0.083	0.14
ABIORANA-MANGABARANA	2.935	2.63	3.160	2.63	2.333	3.65
ABIORANA-MOCAMBO	1.336	1.20	1.439	1.20	0.500	0.79
ACAPU-PRETO	1.635	1.47	1.761	1.47	1.250	1.96
ACARIQUARA	0.335	0.30	0.360	0.30	0.333	0.53
ACARIQUARA-DA-VARZEA	0.196	0.18	0.211	0.18	0.250	0.40
ACHUA	0.377	0.34	0.406	0.34	0.083	0.14
ACOITA-CAVALO	0.195	0.18	0.210	0.18	0.167	0.27
AMAPA	0.666	0.60	0.717	0.60	0.250	0.40
AMAPARANA	0.137	0.13	0.148	0.13	0.083	0.14
ANANI	0.039	0.04	0.042	0.04	0.083	0.14
ANDIRA-FERRO	0.127	0.12	0.136	0.12	0.083	0.14
ANDIROBARANA	0.956	0.86	1.030	0.86	0.667	1.05
ANDOPINHA	0.056	0.06	0.060	0.06	0.083	0.14
ANGELIM	1.088	0.98	1.171	0.98	0.167	0.27
ANGELIM-DA-FOLHA-MIUDA	1.620	1.45	1.745	1.45	0.250	0.40
ANGICO	0.127	0.12	0.136	0.12	0.083	0.14
APUNA	0.108	0.10	0.116	0.10	0.167	0.27
ARABA	0.209	0.19	0.226	0.19	0.083	0.14
ARAPAPI	0.582	0.52	0.627	0.53	0.083	0.14

TABELA LXVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ARARACANGA	0.516	0.47	0.555	0.47	0.250	0.40
ARURA-BRANCO	1.254	1.13	1.351	1.13	0.500	0.79
AXIXA	0.241	0.22	0.260	0.22	0.333	0.53
BREU-BRANCO	0.586	0.53	0.631	0.53	0.583	0.92
BREU-MANGA	0.245	0.22	0.264	0.22	0.333	0.53
BREU-SUCURUBA	0.302	0.28	0.325	0.28	0.250	0.40
BREU-VERMELHO	0.492	0.45	0.530	0.45	0.750	1.18
BUTICU	0.050	0.05	0.053	0.05	0.083	0.14
CABARI	0.759	0.68	0.817	0.68	1.083	1.70
CAJUACU	0.377	0.34	0.406	0.34	0.333	0.53
CAQUI	0.196	0.18	0.212	0.18	0.417	0.66
CARAPANAUBA	0.926	0.83	0.998	0.83	0.583	0.92
CARAPANAUBA-PRETA	0.090	0.09	0.097	0.09	0.167	0.27
CARDEIRO	4.669	4.18	5.028	4.18	2.583	4.04
CARIPE	0.438	0.40	0.472	0.40	0.417	0.66
CARIPERANA	0.615	0.55	0.662	0.55	0.750	1.18
CASCA-DE-SANGUE	0.319	0.29	0.343	0.29	0.333	0.53
CASCA-PRECIOSA	0.111	0.10	0.119	0.10	0.167	0.27
CASTANHA-SAPUCAIA	1.209	1.09	1.302	1.09	0.333	0.53
CASTANHA-VERMELHA	1.863	1.67	2.007	1.67	1.583	2.48
CASTANHEIRA	2.441	2.19	2.628	2.19	0.417	0.66
CAXINGUBA	0.102	0.10	0.110	0.10	0.083	0.14
CEDRO	0.265	0.24	0.286	0.24	0.083	0.14
CEDRORANA	4.662	4.18	5.021	4.18	0.417	0.66
COATAQUICAUA	0.078	0.07	0.084	0.07	0.083	0.14
COPAIBA	0.052	0.05	0.056	0.05	0.083	0.14
CUIARANA	1.931	1.73	2.079	1.73	0.583	0.92
CUMARU	0.101	0.10	0.109	0.10	0.167	0.27
CUMARU-DE-CHEIRO	0.063	0.06	0.067	0.06	0.083	0.14
CUMARURANA	0.047	0.05	0.051	0.05	0.083	0.14
CUMATE	0.326	0.30	0.351	0.30	0.333	0.53
CUNURI	0.386	0.35	0.415	0.35	0.333	0.53
CUPIUBA	2.406	2.16	2.591	2.16	0.833	1.31
DIMA-VERMELHO	0.233	0.21	0.251	0.21	0.167	0.27
ENVIRA-AMARELA	0.095	0.09	0.102	0.09	0.083	0.14
ENVIRA-BOBO	0.056	0.05	0.060	0.05	0.083	0.14
ENVIRA-CACADOR	1.172	1.05	1.262	1.05	0.833	1.31
ENVIRA-CANA	0.127	0.12	0.136	0.12	0.167	0.27
ENVIRA-CANA-PRETA	0.613	0.55	0.660	0.55	0.833	1.31
ENVIRA-SURUCUCU	0.078	0.07	0.084	0.07	0.083	0.14
FAVA-APUNA	2.369	2.12	2.551	2.12	0.333	0.53

TABELA LXVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
FAVA-BOLACHA	1.231	1.11	1.326	1.11	0.417	0.66
FAVA-BOLOTA	1.444	1.30	1.555	1.30	0.167	0.27
FAVA-DE-ROSCA	0.407	0.37	0.438	0.37	0.167	0.27
FAVA-FOLHA-FINA	1.099	0.99	1.184	0.99	0.417	0.66
FAVA-MARIMARI	2.556	2.29	2.753	2.29	2.500	3.91
GOIABA-DE-ANTA	0.052	0.05	0.056	0.05	0.083	0.14
GUARIUBA-DA-VARZEA	0.451	0.41	0.486	0.41	0.167	0.27
INGA-BRANCO	0.043	0.04	0.047	0.04	0.083	0.14
INGA-CIPO	0.097	0.09	0.104	0.09	0.167	0.27
INGA-JARANDEUA	0.039	0.04	0.042	0.04	0.083	0.14
INGA-VERMELHO	0.068	0.07	0.074	0.07	0.083	0.14
INGA-XIXICA	0.692	0.62	0.745	0.62	0.500	0.79
INHARE	0.054	0.05	0.058	0.05	0.083	0.14
IPE-AMARELO	0.209	0.19	0.225	0.19	0.083	0.14
IPERANA	0.065	0.06	0.070	0.06	0.083	0.14
IPE-ROXO	1.048	0.94	1.129	0.94	0.250	0.40
ITAUBA	0.362	0.33	0.389	0.33	0.250	0.40
JATOBA	0.675	0.61	0.727	0.61	0.250	0.40
JOAO-MOLE	0.151	0.14	0.162	0.14	0.333	0.53
JUAZEIRO	0.109	0.10	0.118	0.10	0.083	0.14
JUTAI-MIRIM	0.162	0.15	0.174	0.15	0.083	0.14
JUTAI-POROROCA	0.234	0.21	0.252	0.21	0.250	0.40
LACRE-DA-MATA	0.043	0.04	0.046	0.04	0.083	0.14
LOURO-ABACATE	0.241	0.22	0.260	0.22	0.083	0.14
LOURO-AMARELO	0.497	0.45	0.536	0.45	0.250	0.40
LOURO-BOSTA	0.038	0.04	0.041	0.04	0.083	0.14
LOURO-CANELA	0.106	0.10	0.114	0.10	0.167	0.27
LOURO-INHAMUI	0.763	0.69	0.822	0.69	0.250	0.40
LOURO-PRETO	1.990	0.89	1.966	0.89	0.750	1.18
LOURO-ROSA	0.154	0.14	0.165	0.14	0.083	0.14
MACUCU	0.254	0.23	0.274	0.23	0.250	0.40
MACUCU-DE-PACA	0.747	0.67	0.805	0.67	0.083	0.14
MACARANDUBA	3.330	2.98	3.586	2.98	1.333	2.09
MAMORANA	0.317	0.29	0.341	0.29	0.167	0.27
MANDIOQUEIRA	0.170	0.16	0.183	0.16	0.250	0.40
MANDIOQUEIRA-BRANCA	3.249	2.91	3.499	2.91	0.750	1.18
MANGABA	0.300	0.27	0.323	0.27	0.167	0.27
MANGARANA	0.140	0.13	0.150	0.13	0.083	0.14
MARUPA	2.312	2.07	2.490	2.07	1.583	2.48
MATAMATA	3.614	3.24	3.892	3.24	2.917	4.56
MATAMATA-CI	0.484	0.44	0.522	0.44	0.500	0.79

TABELA LXVII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MATAMATA-JIBOIA	1.522	1.37	1.639	1.37	0.750	1.18
MELANCIEIRA	0.026	0.03	0.028	0.03	0.083	0.14
MORACEA-CHOCOLATE	0.037	0.04	0.039	0.04	0.083	0.14
MOROTOTO	0.213	0.20	0.230	0.20	0.167	0.27
MUIRAJIBOIA	0.258	0.24	0.278	0.24	0.167	0.27
MUIRAPIRANGA	0.100	0.09	0.107	0.09	0.167	0.27
MUIRATINGA	0.369	0.34	0.398	0.34	0.333	0.53
MUIRAUBA	0.526	0.48	0.566	0.48	0.583	0.92
MURTA	0.073	0.07	0.079	0.07	0.083	0.14
MURUCIRANA	0.199	0.18	0.215	0.18	0.083	0.14
MURURE	0.182	0.17	0.196	0.17	0.250	0.40
PAJURA	1.912	1.72	2.059	1.72	0.583	0.92
PAJURAZINHO	0.500	0.45	0.539	0.45	0.250	0.40
PARINARI	0.087	0.08	0.094	0.08	0.083	0.14
PAU-JACARE	0.623	0.56	0.671	0.56	0.250	0.40
PAU-ROXO	0.097	0.09	0.104	0.09	0.083	0.14
PAU-VERMELHO	0.047	0.05	0.051	0.05	0.083	0.14
PENTE-DE-MACACO	0.916	0.82	0.986	0.82	0.917	1.44
PIQUIA	2.219	1.99	2.390	1.99	0.333	0.53
PIQUIARANA	1.253	1.13	1.350	1.13	0.667	1.05
PRACAXI	0.149	0.14	0.161	0.14	0.083	0.14
QUARUBA-CEDRO	2.440	2.19	2.627	2.19	1.583	2.48
QUARUBA-ROSA	0.691	0.62	0.744	0.62	0.500	0.79
QUARUBARANA	0.608	0.55	0.655	0.55	0.083	0.14
QUINARANA	0.179	0.16	0.192	0.16	0.167	0.27
ROSADA-BRAVA	0.291	0.27	0.314	0.27	0.250	0.40
ROXINHO	0.184	0.17	0.198	0.17	0.167	0.27
SERINGA-ITAUBA	0.034	0.04	0.037	0.04	0.083	0.14
SERINGAI	0.188	0.17	0.188	0.16	0.188	0.30
SERINGARANA	0.063	0.06	0.067	0.06	0.083	0.14
SERINGUEIRA	0.337	0.31	0.362	0.31	0.333	0.53
SORVA	0.722	0.65	0.778	0.65	0.333	0.53
SUCUPIRA	0.142	0.13	0.153	0.13	0.167	0.27
SUCUPIRA-AMARELA	0.768	0.69	0.827	0.69	0.500	0.79
SUCUPIRA-VERMELHA	0.074	0.07	0.080	0.07	0.083	0.14
SUCUUBA	0.078	0.07	0.084	0.07	0.083	0.14
TACAZEIRA	0.057	0.06	0.061	0.06	0.083	0.14
TAXI	1.261	1.13	1.358	1.13	0.667	1.05
TAXI-BRANCO	0.249	0.23	0.268	0.23	0.083	0.14
TAXI-VERMELHO	0.207	0.19	0.223	0.19	0.083	0.14
TAMAQUARE	0.219	0.20	0.235	0.20	0.167	0.27
TAMAQUARE-VERMELHO	0.067	0.06	0.072	0.06	0.083	0.14

TABELA LXVII — Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TARUNA	0.068	0.07	0.073	0.07	0.083	0.14
TATAPIRIRICA	0.358	0.33	0.386	0.33	0.250	0.40
TAUARI	4.072	3.65	4.385	3.65	1.417	2.22
TAUARI-CACHIMBO	0.304	0.28	0.328	0.28	0.083	0.14
TAUARI-VERMELHO	0.177	0.16	0.190	0.16	0.083	0.14
TENTO	0.255	0.23	0.275	0.23	0.167	0.27
TINTEIRO	0.608	0.55	0.655	0.55	0.417	0.66
TINTEIRO-VERMELHO	0.145	0.14	0.157	0.14	0.083	0.14
UCUUBA	0.479	0.43	0.516	0.43	0.333	0.53
UCUUBA-BRANCA	0.276	0.25	0.297	0.25	0.250	0.40
UCUUBA-DA-MATA	0.074	0.07	0.080	0.07	0.083	0.14
UCUUBA-VERMELHA	0.087	0.08	0.094	0.08	0.167	0.27
URUCURANA	0.632	0.57	0.680	0.57	0.500	0.79
UXI	0.654	0.59	0.704	0.59	0.333	0.53
UXIRANA	0.882	0.79	0.949	0.79	0.750	1.18
XIXUA	0.087	0.08	0.094	0.08	0.083	0.14

TABELA LXVIII

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

Distribuição dos Volumes e Número 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	0.052	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ABIORANA	V. S/CASCA	0.554	0.568	0.734	0.0	0.319	0.0	0.0	0.0	0.0	2.175
	V. C/CASCA	0.597	0.611	0.791	0.0	0.344	0.0	0.0	0.0	0.0	2.343
	N. ARVORES	0.583	0.417	0.333	0.0	0.083	0.0	0.0	0.0	0.0	1.417
ABIORANA-BALATINHA	V. S/CASCA	0.931	0.084	0.177	0.0	0.0	0.0	0.0	0.0	0.0	1.192
	V. C/CASCA	1.003	0.091	0.190	0.0	0.0	0.0	0.0	0.0	0.0	1.284
	N. ARVORES	1.250	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.500
ABIORANA-BRANCA	V. S/CASCA	0.253	0.143	0.0	0.218	0.397	0.0	0.0	0.0	0.0	1.010
	V. C/CASCA	0.272	0.154	0.0	0.235	0.428	0.0	0.0	0.0	0.0	1.088
	N. ARVORES	0.333	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.667
ABIORANA-CARAMURI	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-CASCA-FINA	V. S/CASCA	0.577	1.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.579
	V. C/CASCA	0.621	1.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.701
	N. ARVORES	0.667	0.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.333
ABIORANA-CUTITE	V. S/CASCA	0.293	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.541
	V. C/CASCA	0.315	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
	N. ARVORES	0.417	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.223	0.0	0.293	0.396	0.0	0.0	0.0	0.0	0.912
	V. C/CASCA	0.0	0.240	0.0	0.316	0.427	0.0	0.0	0.0	0.0	0.982
	N. ARVORES	0.0	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.333
ABIORA-MACARANDUBA	V. S/CASCA	0.0	0.0	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083

TABELA LXVIII – 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-MANGABARANA	V. S/CASCA	0.849	0.643	0.342	0.839	0.262	0.0	0.0	0.0	0.0	2.935
	V. C/CASCA	0.914	0.692	0.368	0.903	0.282	0.0	0.0	0.0	0.0	3.160
	N. ARVORES	1.250	0.500	0.167	0.333	0.083	0.0	0.0	0.0	0.0	2.333
ABIORANA-MOCAMBO	V. S/CASCA	0.0	0.556	0.199	0.0	0.0	0.0	0.582	0.0	0.0	1.336
	V. C/CASCA	0.0	0.599	0.214	0.0	0.0	0.0	0.627	0.0	0.0	1.439
	N. ARVORES	0.0	0.333	0.083	0.0	0.0	0.0	0.083	0.0	0.0	0.500
ACAPU-PRETO	V. S/CASCA	0.363	0.582	0.690	0.0	0.0	0.0	0.0	0.0	0.0	1.635
	V. C/CASCA	0.391	0.627	0.743	0.0	0.0	0.0	0.0	0.0	0.0	1.761
	N. ARVORES	0.583	0.417	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.250
ACARIQUARA	V. S/CASCA	0.169	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.182	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.250	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ACARIQUARA-DA-VARZEA	V. S/CASCA	0.095	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.102	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ACHUA	V. S/CASCA	0.0	0.0	0.0	0.0	0.377	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.0	0.0	0.0	0.0	0.406	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
ACOITA-CAVALO	V. S/CASCA	0.043	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	V. C/CASCA	0.046	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
AMAPA	V. S/CASCA	0.0	0.0	0.343	0.323	0.0	0.0	0.0	0.0	0.0	0.666
	V. C/CASCA	0.0	0.0	0.369	0.348	0.0	0.0	0.0	0.0	0.0	0.717
	N. ARVORES	0.0	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.250
AMAPARANA	V. S/CASCA	0.0	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANANI	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANDIRA-FERRO	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANDIROBARANA	V. S/CASCA	0.271	0.362	0.0	0.0	0.323	0.0	0.0	0.0	0.0	0.956
	V. C/CASCA	0.292	0.390	0.0	0.0	0.348	0.0	0.0	0.0	0.0	1.030
	N. ARVORES	0.333	0.250	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.667
ANDORINHA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANGELIM	V. S/CASCA	0.0	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.836	1.088
	V. C/CASCA	0.0	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.901	1.171
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.167
ANGELIM-DA-FOLHA-MIUDA	V. S/CASCA	0.068	0.0	0.0	0.0	0.0	0.0	1.552	0.0	0.0	1.620
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	1.671	0.0	0.0	1.745
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.250
ANGICO	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
APUNA	V. S/CASCA	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ARABA	V. S/CASCA	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.0	0.0	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ARAPARI	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.582	0.0	0.0	0.582
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.627	0.0	0.0	0.627
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.083
ARARACANGA	V. S/CASCA	0.140	0.0	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.516
	V. C/CASCA	0.151	0.0	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.555
	N. ARVORES	0.167	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250

TABELA LXVIII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ARURA-BRANCO	V. S/CASCA	0.047	0.118	0.417	0.672	0.0	0.0	0.0	0.0	0.0	1.254
	V. C/CASCA	0.051	0.127	0.449	0.724	0.0	0.0	0.0	0.0	0.0	1.351
	N. ARVORES	0.083	0.083	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.500
AXIXA	V. S/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
BREU-BRANCO	V. S/CASCA	0.317	0.093	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.586
	V. C/CASCA	0.341	0.100	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.631
	N. ARVORES	0.417	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.583
BREU-MANGA	V. S/CASCA	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	V. C/CASCA	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.264
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
BREU-SUCURUBA	V. S/CASCA	0.057	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.302
	V. C/CASCA	0.061	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
BREU-VERMELHO	V. S/CASCA	0.405	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.492
	V. C/CASCA	0.436	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.530
	N. ARVORES	0.667	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
BUTUCU	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CABARI	V. S/CASCA	0.650	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.759
	V. C/CASCA	0.700	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.817
	N. ARVORES	1.000	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.083
CAJUACU	V. S/CASCA	0.108	0.095	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.116	0.102	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CAQUI	V. S/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
CARAPANAUBA	V. S/CASCA	0.024	0.248	0.654	0.0	0.0	0.0	0.0	0.0	0.0	0.926
	V. C/CASCA	0.026	0.267	0.705	0.0	0.0	0.0	0.0	0.0	0.0	0.998
	N. ARVORES	0.083	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.583
CARAPANAUBA-PRETA	V. S/CASCA	0.034	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.037	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CARDEIRO	V. S/CASCA	0.550	1.251	1.269	1.599	0.0	0.0	0.0	0.0	0.0	4.669
	V. C/CASCA	0.592	1.347	1.367	1.721	0.0	0.0	0.0	0.0	0.0	5.028
	N. ARVORES	0.667	0.833	0.583	0.500	0.0	0.0	0.0	0.0	0.0	2.583
CARIPE	V. S/CASCA	0.136	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.146	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.472
	N. ARVORES	0.167	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
CARIPERANA	V. S/CASCA	0.454	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.615
	V. C/CASCA	0.489	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.662
	N. ARVORES	0.583	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
CASCA-DE-SANGUE	V. S/CASCA	0.212	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.319
	V. C/CASCA	0.228	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.343
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CASCA-PRECIOSA	V. S/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CASTANHA-SAPUCAIA	V. S/CASCA	0.054	0.0	0.0	0.621	0.0	0.534	0.0	0.0	0.0	1.209
	V. C/CASCA	0.056	0.0	0.0	0.668	0.0	0.575	0.0	0.0	0.0	1.302
	N. ARVORES	0.083	0.0	0.0	0.167	0.0	0.083	0.0	0.0	0.0	0.333
CASTANHA-VERMELHA	V. S/CASCA	0.653	1.133	0.077	0.0	0.0	0.0	0.0	0.0	0.0	1.863
	V. C/CASCA	0.703	1.221	0.083	0.0	0.0	0.0	0.0	0.0	0.0	2.007
	N. ARVORES	0.667	0.833	0.083	0.0	0.0	0.0	0.0	0.0	0.0	1.583
CASTANHEIRA	V. S/CASCA	0.065	0.073	0.224	0.0	0.485	0.0	0.0	0.0	1.594	2.441
	V. C/CASCA	0.070	0.078	0.241	0.0	0.522	0.0	0.0	0.0	1.717	2.629
	N. ARVORES	0.083	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.083	0.417

TABELA LXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CAXINGUBA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CEDRO	V. S/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CEDRORANA	V. S/CASCA	0.0	0.0	0.0	0.187	0.397	0.0	0.0	1.296	2.782	4.662
	V. C/CASCA	0.0	0.0	0.0	0.231	0.428	0.0	0.0	1.395	2.996	5.021
	N. ARVORES	0.0	0.0	0.0	0.083	0.083	0.0	0.0	0.083	0.167	0.417
COATAQUICAUA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
COPAIBA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CUIARANA	V. S/CASCA	0.030	0.281	0.109	0.328	0.0	0.408	0.0	0.0	0.684	1.931
	V. C/CASCA	0.032	0.303	0.215	0.353	0.0	0.439	0.0	0.0	0.737	2.079
	N. ARVORES	0.083	0.167	0.083	0.083	0.0	0.083	0.0	0.0	0.083	0.583
CUMARU	V. S/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CUMARU-DE-CHEIRO	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CUMARURANA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CUMATE	V. S/CASCA	0.039	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.042	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CUNURI	V. S/CASCA	0.069	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.074	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CUPIUBA	V. S/CASCA	0.089	0.097	0.372	0.199	1.041	0.608	0.0	0.0	0.0	2.406
	V. C/CASCA	0.095	0.104	0.401	0.215	1.121	0.655	0.0	0.0	0.0	2.591
	N. ARVORES	0.083	0.083	0.250	0.083	0.250	0.083	0.0	0.0	0.0	0.833
DIMA-VERMELHO	V. S/CASCA	0.068	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.074	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ENVIRA-AMARELA	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ENVIRA-BOBO	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ENVIRA-CACADOR	V. S/CASCA	0.312	0.465	0.177	0.218	0.0	0.0	0.0	0.0	0.0	1.172
	V. C/CASCA	0.337	0.501	0.190	0.235	0.0	0.0	0.0	0.0	0.0	1.262
	N. ARVORES	0.417	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.833
ENVIRA-CANA	V. S/CASCA	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ENVIRA-CANA-PRETA	V. S/CASCA	0.366	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.613
	V. C/CASCA	0.396	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.660
	N. ARVORES	0.583	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
ENVIRA-SURUCUCU	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
FAVA-APUNA	V. S/CASCA	0.0	0.0	0.0	0.190	0.0	1.183	0.0	0.0	0.996	2.369
	V. C/CASCA	0.0	0.0	0.0	0.205	0.0	1.274	0.0	0.0	1.072	2.551
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.167	0.0	0.0	0.083	0.333

TABELA LXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
FAVA-BOLACHA	V. S/CASCA	0.130	0.073	0.143	0.0	0.0	0.0	0.0	0.0	0.885	1.231
	V. C/CASCA	0.140	0.078	0.154	0.0	0.0	0.0	0.0	0.0	0.953	1.326
	N. ARVORES	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.417
FAVA-BOLOTA	V. S/CASCA	0.0	0.0	0.1	0.0	1.388	0.0	0.0	0.0	1.056	1.444
	V. C/CASCA	0.0	0.0	0.0	0.0	0.417	0.0	0.0	0.0	1.137	1.555
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083	0.167
FAVA-DE-ROSCA	V. S/CASCA	0.0	0.155	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	V. C/CASCA	0.0	0.167	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
FAVA-FOLHA-FINA	V. S/CASCA	0.119	0.0	0.0	0.138	0.228	0.0	0.0	0.0	0.614	1.099
	V. C/CASCA	0.128	0.0	0.0	0.149	0.246	0.0	0.0	0.0	0.662	1.184
	N. ARVORES	0.167	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.083	0.417
FAVA-MARIMARI	V. S/CASCA	0.728	1.348	0.481	0.0	0.0	0.0	0.0	0.0	0.0	2.556
	V. C/CASCA	0.784	1.451	0.517	0.0	0.0	0.0	0.0	0.0	0.0	2.753
	N. ARVORES	0.917	1.250	0.333	0.0	0.0	0.0	0.0	0.0	0.0	2.500
GOIABA-DE-ANTA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
GUARIUBA-DA-VARZEA	V. S/CASCA	0.0	0.109	0.0	0.342	0.0	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.0	0.118	0.0	0.368	0.0	0.0	0.0	0.0	0.0	0.486
	N. ARVORES	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
INGA-BRANCO	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
INGA-CIPO	V. S/CASCA	0.039	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.042	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
INGA-JARANDEUA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
INGA-VERMELHO	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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
INGA-XIXICA	V. S/CASCA	0.122	0.264	0.166	0.140	0.0	0.0	0.0	0.0	0.0	0.692
	V. C/CASCA	0.131	0.284	0.178	0.151	0.0	0.0	0.0	0.0	0.0	0.745
	N. ARVORES	0.167	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.500
INHARE	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IPE-AMARELO	V. S/CASCA	0.0	0.0	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
IPERANA	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IPE-ROXO	V. S/CASCA	0.0	0.0	0.0	0.483	0.0	0.566	0.0	0.0	0.0	1.048
	V. C/CASCA	0.0	0.0	0.0	0.520	0.0	0.609	0.0	0.0	0.0	1.129
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.083	0.0	0.0	0.0	0.250
ITAUBA	V. S/CASCA	0.0	0.208	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	V. C/CASCA	0.0	0.224	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	N. ARVORES	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
JATOBA	V. S/CASCA	0.081	0.110	0.0	0.0	0.485	0.0	0.0	0.0	0.0	0.675
	V. C/CASCA	0.087	0.118	0.0	0.0	0.522	0.0	0.0	0.0	0.0	0.727
	N. ARVORES	0.083	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
JOAO-MOLE	V. S/CASCA	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
JUAZEIRO	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083

TABELA LXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
JUTAI-MIRIM	V. S/CASCA	0.0	0.0	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
JUTAI-PEROBINHA	V. S/CASCA	0.083	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.087	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LACRE-DA-MATA	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
LOURO-ABACATE	V. S/CASCA	0.0	0.0	0.0	0.241	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.0	0.0	0.0	0.260	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
LOURO-AMARELO	V. S/CASCA	0.0	0.184	0.0	0.0	0.313	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.0	0.199	0.0	0.0	0.337	0.0	0.0	0.0	0.0	0.536
	N. ARVORES	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
LOURO-BOSTA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
LOURO-CANELA	V. S/CASCA	0.062	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.067	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
LOURO-INHAMUI	V. S/CASCA	0.0	0.330	0.0	0.0	0.433	0.0	0.0	0.0	0.0	0.763
	V. C/CASCA	0.0	0.355	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.822
	N. ARVORES	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
LOURO-PRETO	V. S/CASCA	0.209	0.236	0.374	0.171	0.0	0.0	0.0	0.0	0.0	0.990
	V. C/CASCA	0.225	0.254	0.402	0.184	0.0	0.0	0.0	0.0	0.0	1.066
	N. ARVORES	0.333	0.167	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.750
LOURO-ROSA	V. S/CASCA	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.0	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MACUCU	V. S/CASCA	0.138	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	V. C/CASCA	0.149	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MACUCU-DE-PACA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.747	0.0	0.747
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.805	0.0	0.805
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.083
MACARANDUBA	V. S/CASCA	0.182	0.700	0.403	0.0	0.815	0.0	0.621	0.610	0.0	3.330
	V. C/CASCA	0.196	0.753	0.434	0.0	0.877	0.0	0.668	0.657	0.0	3.586
	N. ARVORES	0.250	0.583	0.167	0.0	0.167	0.0	0.083	0.083	0.0	1.333
MAMORANA	V. S/CASCA	0.0	0.118	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	V. C/CASCA	0.0	0.127	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MANDIOQUEIRA	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.068	0.0	0.531	0.935	0.821	0.0	0.0	0.0	0.894	3.249
	V. C/CASCA	0.074	0.0	0.572	1.007	0.884	0.0	0.0	0.0	0.963	3.499
	N. ARVORES	0.083	0.0	0.167	0.250	0.167	0.0	0.0	0.0	0.083	0.750
MANGABA	V. S/CASCA	0.063	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.067	0.0	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MANGARANA	V. S/CASCA	0.0	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MARUPA	V. S/CASCA	0.515	1.308	0.209	0.280	0.0	0.0	0.0	0.0	0.0	2.312
	V. C/CASCA	0.554	1.406	0.226	0.302	0.0	0.0	0.0	0.0	0.0	2.490
	N. ARVORES	0.583	0.833	0.083	0.083	0.0	0.0	0.0	0.0	0.0	1.583
MATAMATA	V. S/CASCA	1.058	1.213	0.904	0.209	0.229	0.0	0.0	0.0	0.0	3.614
	V. C/CASCA	1.140	1.307	0.973	0.225	0.247	0.0	0.0	0.0	0.0	3.892
	N. ARVORES	1.417	0.917	0.417	0.083	0.083	0.0	0.0	0.0	0.0	2.917

TABELA LXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MATAMATA-CI	V. S/CASCA	0.286	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.308	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MATAMATA-JIBOIA	V. S/CASCA	0.136	0.489	0.154	0.296	0.447	0.0	0.0	0.0	0.0	1.522
	V. C/CASCA	0.146	0.527	0.166	0.318	0.481	0.0	0.0	0.0	0.0	1.639
	N. ARVORES	0.167	0.333	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.750
MELANCIEIRA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MORACEA-CHOCOLATE	V. S/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MORCTOTO	V. S/CASCA	0.078	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.084	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MUIRAJIBOIA	V. S/CASCA	0.063	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.067	0.0	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MUIRAPIRANGA	V. S/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MUIRATINGA	V. S/CASCA	0.135	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	V. C/CASCA	0.145	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
MUIRAUBA	V. S/CASCA	0.218	0.187	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.235	0.201	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.333	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.583
MURTA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MURUCIRANA	V. S/CASCA	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MURURE	V. S/CASCA	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAJURA	V. S/CASCA	0.0	0.118	0.235	0.834	0.0	0.0	0.725	0.0	0.0	1.912
	V. C/CASCA	0.0	0.127	0.253	0.898	0.0	0.0	0.781	0.0	0.0	2.059
	N. ARVORES	0.0	0.083	0.167	0.250	0.0	0.0	0.083	0.0	0.0	0.583
PAJURAZINHO	V. S/CASCA	0.099	0.136	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	V. C/CASCA	0.107	0.146	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PARINARI	V. S/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PAU-JACARE	V. S/CASCA	0.0	0.0	0.395	0.228	0.0	0.0	0.0	0.0	0.0	0.623
	V. C/CASCA	0.0	0.0	0.425	0.246	0.0	0.0	0.0	0.0	0.0	0.671
	N. ARVORES	0.0	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.250
PAU-ROXO	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PAU-VERMELHO	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PENTE-DE-MACACO	V. S/CASCA	0.315	0.601	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.916
	V. C/CASCA	0.339	0.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.986
	N. ARVORES	0.417	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.917
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.776	0.0	1.443	2.219
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.836	0.0	1.554	2.390
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.167	0.333

TABELA LXVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
PIQUIARANA	V. S/CASCA	0.174	0.211	0.0	0.207	0.661	0.0	0.0	0.0	0.0	1.253
	V. C/CASCA	0.187	0.227	0.0	0.223	0.712	0.0	0.0	0.0	0.0	1.350
	N. ARVORES	0.250	0.167	0.0	0.083	0.167	0.0	0.0	0.0	0.0	0.667
PRACAXI	V. S/CASCA	0.0	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.0	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
QUARUBA-CEDRO	V. S/CASCA	0.314	1.190	0.149	0.467	0.319	0.0	0.0	0.0	0.0	2.440
	V. C/CASCA	0.338	1.282	0.161	0.503	0.344	0.0	0.0	0.0	0.0	2.627
	N. ARVORES	0.333	0.917	0.083	0.167	0.083	0.0	0.0	0.0	0.0	1.583
QUARUBA-ROSA	V. S/CASCA	0.171	0.155	0.365	0.0	0.0	0.0	0.0	0.0	0.0	0.691
	V. C/CASCA	0.184	0.167	0.393	0.0	0.0	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.250	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
QUARUBARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.608	0.0	0.0	0.0	0.608
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.655	0.0	0.0	0.0	0.655
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
QUINARANA	V. S/CASCA	0.0	0.101	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.0	0.109	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ROSADA-BRAVA	V. S/CASCA	0.105	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.113	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.167	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ROXINHO	V. S/CASCA	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	V. C/CASCA	0.0	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.198
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
SERINGA-ITAUBA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
SERINGAI	V. S/CASCA	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.188
	V. C/CASCA	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.188
	N. ARVORES	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.188
SERINGARANA	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
SERINGUEIRA	V. S/CASCA	0.113	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.337
	V. C/CASCA	0.122	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
SORVA	V. S/CASCA	0.039	0.110	0.0	0.573	0.0	0.0	0.0	0.0	0.0	0.722
	V. C/CASCA	0.042	0.118	0.0	0.617	0.0	0.0	0.0	0.0	0.0	0.778
	N. ARVORES	0.083	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
SUCUPIRA	V. S/CASCA	0.047	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.051	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
SUCUPIRA-AMARELA	V. S/CASCA	0.194	0.144	0.0	0.0	0.431	0.0	0.0	0.0	0.0	0.768
	V. C/CASCA	0.209	0.155	0.0	0.0	0.464	0.0	0.0	0.0	0.0	0.827
	N. ARVORES	0.333	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.500
SUCUPIRA-VERMELHA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
SUCUUBA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TACAZEIRA	V. S/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TAXI	V. S/CASCA	0.113	0.272	0.258	0.618	0.0	0.0	0.0	0.0	0.0	1.261
	V. C/CASCA	0.122	0.292	0.278	0.666	0.0	0.0	0.0	0.0	0.0	1.358
	N. ARVORES	0.167	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.667
TAXI-BRANCO	V. S/CASCA	0.0	0.0	0.0	0.249	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.0	0.0	0.268	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083

TABELA LXVIII – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
TAXI-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
TAMAQUARE	V. S/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TAMAQUARE-VERMELHO	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TARUNA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TATAPIRIRICA	V. S/CASCA	0.087	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.358
	V. C/CASCA	0.094	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TAUARI	V. S/CASCA	0.203	0.578	0.727	0.640	1.030	0.0	0.0	0.0	0.894	4.072
	V. C/CASCA	0.218	0.622	0.783	0.690	1.109	0.0	0.0	0.0	0.963	4.385
	N. ARVORES	0.250	0.417	0.250	0.167	0.250	0.0	0.0	0.0	0.083	1.417
TAUARI-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.304	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.328	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
TAUARI-VERMELHO	V. S/CASCA	0.0	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TENTO	V. S/CASCA	0.0	0.079	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.0	0.085	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TINTEIRO	V. S/CASCA	0.052	0.306	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.608
	V. C/CASCA	0.056	0.329	0.0	0.0	0.270	0.0	0.0	0.0	0.0	0.655
	N. ARVORES	0.083	0.250	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.417
TINTEIRO-VERMELHO	V. S/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
UCUUBA	V. S/CASCA	0.093	0.386	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.479
	V. C/CASCA	0.100	0.416	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.516
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
UCUUBA-BRANCA	V. S/CASCA	0.166	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.179	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.297
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
UCUUBA-DA-MATA	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
UCUUBA-VERMELHA	V. S/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
URUCURANA	V. S/CASCA	0.180	0.118	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.632
	V. C/CASCA	0.194	0.127	0.0	0.0	0.359	0.0	0.0	0.0	0.0	0.680
	N. ARVORES	0.333	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.500
UXI	V. S/CASCA	0.156	0.0	0.187	0.310	0.0	0.0	0.0	0.0	0.0	0.654
	V. C/CASCA	0.169	0.0	0.201	0.334	0.0	0.0	0.0	0.0	0.0	0.704
	N. ARVORES	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.333
UXIRANA	V. S/CASCA	0.341	0.331	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.882
	V. C/CASCA	0.368	0.356	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.949
	N. ARVORES	0.417	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.750
XIXUA	V. S/CASCA	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXIX

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Resumo da Análise Estatística por Espécie

E S P E C I E	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES .				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
ABIORANA	0.000	0.052	0.105	0.033	0.052	0.0	0.083	0.167	0.083	0.083
ABIORANA	1.352	2.175	2.999	8.134	0.823	0.933	1.417	1.901	2.811	0.484
ABIORANA-BALATINHA	0.603	1.192	1.782	4.168	0.589	0.756	1.500	2.244	6.636	0.744
ABIORANA-BRANCA	0.576	1.010	1.444	2.261	0.434	0.410	0.667	0.923	0.788	0.256
ABIORANA-CARAMURI	0.0	0.186	0.372	0.415	0.186	0.0	0.250	0.500	0.750	0.250
ABIORANA-CASCA-FINA	0.972	1.579	2.186	4.423	0.607	0.851	1.333	1.815	2.788	0.482
ABIORANA-CUTITE	0.138	0.541	0.943	1.944	0.402	0.084	0.582	1.083	2.992	0.499
ABIORANA-GUAJARA	0.370	0.912	1.454	3.521	0.542	0.145	0.333	0.521	0.424	0.188
ABIORA-MACARANDUBA	0.000	0.397	0.793	1.887	0.397	0.0	0.083	0.167	0.083	0.083
ABIORANA-MANGABARANA	1.864	2.935	4.005	13.750	1.070	1.316	2.333	3.351	12.424	1.018
ABIORANA-MOCAMBO	0.528	1.336	2.144	7.834	0.808	0.211	0.500	0.789	1.000	0.289
ACAPU-PRETO	0.366	1.635	2.905	19.339	1.269	0.169	1.250	2.331	14.023	1.061
ACARIQUARA	0.159	0.335	0.510	0.368	0.175	0.191	0.333	0.475	0.242	0.142
ACARIQUARA-DA-VARZEA	0.047	0.196	0.345	0.266	0.149	0.071	0.250	0.429	0.386	0.179
ACHUA	0.000	0.377	0.754	1.707	0.377	0.0	0.083	0.167	0.083	0.083
ACOITA-CAVALO	0.041	0.195	0.349	0.286	0.154	0.054	0.167	0.279	0.152	0.112
AMAPA	0.293	0.666	1.039	1.673	0.373	0.119	0.250	0.381	0.205	0.131
AMAPARANA	0.0	0.137	0.274	0.225	0.137	0.0	0.083	0.167	0.083	0.083
ANANI	0.000	0.039	0.078	0.018	0.039	0.0	0.083	0.167	0.083	0.083
ANDIRA-FERRO	0.000	0.127	0.253	0.193	0.127	0.0	0.083	0.167	0.083	0.083
ANDIROBARANA	0.309	0.956	1.603	5.029	0.647	0.271	0.667	1.062	1.879	0.396
ANDORINHA	0.000	0.056	0.112	0.038	0.056	0.0	0.083	0.167	0.083	0.083
ANGELIM	0.237	1.088	1.939	8.694	0.851	0.054	0.167	0.279	0.152	0.112
ANGELIM-DA-FOLHA-MIUDA	0.575	1.620	2.666	13.117	1.045	0.119	0.250	0.381	0.205	0.131
ANGICO	0.000	0.127	0.253	0.193	0.127	0.0	0.083	0.167	0.083	0.083
APUNA	0.035	0.108	0.180	0.063	0.073	0.054	0.167	0.279	0.152	0.112
ARABA	0.0	0.209	0.419	0.527	0.209	0.0	0.083	0.167	0.083	0.083
ARÁPARI	0.000	0.582	1.164	4.063	0.582	0.0	0.083	0.167	0.083	0.083
ARARACANGA	0.127	0.516	0.904	1.813	0.389	0.071	0.250	0.429	0.386	0.179
ARURA-BRANCO	0.622	1.254	1.886	4.798	0.632	0.305	0.500	0.695	0.455	0.195
AXIXA	0.104	0.241	0.379	0.228	0.139	0.145	0.333	0.521	0.424	0.188
BREU-BRANCO	0.249	0.586	0.924	1.368	0.338	0.296	0.583	0.871	0.992	0.288
BREU-MANGA	0.050	0.245	0.441	0.459	0.196	0.077	0.333	0.590	0.788	0.256
BREU-SUCURUBA	0.098	0.302	0.506	0.498	0.204	0.071	0.250	0.429	0.386	0.179
BREU-VERMELHO	0.324	0.492	0.660	0.338	0.168	0.471	0.750	1.029	0.932	0.279
BUIUCU	0.000	0.050	0.099	0.030	0.050	0.0	0.083	0.167	0.083	0.083
CABARI	0.032	0.759	1.485	6.334	0.727	0.087	1.083	2.079	11.902	0.996
CAJUACU	0.122	0.377	0.631	0.779	0.255	0.077	0.333	0.590	0.788	0.256
CAQUI	0.0	0.196	0.393	0.463	0.196	0.000	0.417	0.833	2.083	0.417
CARAPANAUBA	0.372	0.926	1.480	3.682	0.554	0.225	0.583	0.941	1.538	0.358

TABELA LXIX – 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 .
CARAPANAUBA-PRETA	0.0	0.090	0.179	0.096	0.090	0.0	0.167	0.333	0.333	0.167
CARDEIRO	1.996	4.669	7.343	85.781	2.674	1.172	2.583	3.995	23.901	1.411
CARIPE	0.231	0.438	0.646	0.518	0.208	0.224	0.417	0.610	0.447	0.193
CARIPERANA	0.415	0.615	0.814	0.478	0.200	0.532	0.750	0.968	0.568	0.218
CASCA-DE-SANGUE	0.168	0.319	0.470	0.273	0.151	0.191	0.333	0.475	0.242	0.142
CASCA-PRECIOSA	0.000	0.111	0.222	0.148	0.111	0.0	0.167	0.333	0.333	0.167
CASTANHA-SAPUCAIA	0.581	1.209	1.837	4.733	0.628	0.191	0.333	0.475	0.242	0.142
CASTANHA-VERMELHA	1.142	1.863	2.585	6.253	0.722	1.000	1.583	2.167	4.083	0.583
CASTANHEIRA	0.843	2.441	4.038	30.628	1.598	0.268	0.417	0.565	0.265	0.149
CAXINGUBA	0.0	0.102	0.204	0.125	0.102	0.0	0.083	0.167	0.083	0.083
CEDRO	0.000	0.265	0.531	0.845	0.265	0.0	0.083	0.167	0.083	0.083
CEDRORANA	1.558	4.662	7.766	115.606	3.104	0.188	0.417	0.646	0.629	0.229
COATAQUICAUA	0.0	0.078	0.156	0.073	0.078	0.0	0.083	0.167	0.083	0.083
COPAIBA	0.000	0.052	0.103	0.032	0.052	0.0	0.083	0.167	0.083	0.083
CUIARANA	1.153	1.931	2.708	7.253	0.777	0.390	0.583	0.776	0.447	0.193
CUMARU	0.0	0.101	0.202	0.122	0.101	0.0	0.167	0.333	0.333	0.167
CUMARU-DE-CHEIRO	0.0	0.063	0.125	0.047	0.063	0.0	0.083	0.167	0.083	0.083
CUMARURANA	0.000	0.047	0.094	0.026	0.047	0.0	0.083	0.167	0.083	0.083
CUMATE	0.000	0.326	0.652	1.276	0.326	0.000	0.333	0.667	1.333	0.333
CUNURI	0.000	0.386	0.771	1.785	0.386	0.000	0.333	0.667	1.333	0.333
CUPIUBA	1.472	2.406	3.340	10.476	0.934	0.536	0.833	1.131	1.061	0.297
DIMA-VERMELHO	0.0	0.233	0.467	0.653	0.233	0.0	0.167	0.333	0.333	0.167
ENVIRA-AMARELA	0.0	0.095	0.189	0.108	0.095	0.0	0.083	0.167	0.083	0.083
ENVIRA-BOBO	0.000	0.056	0.112	0.037	0.056	0.0	0.083	0.167	0.083	0.083
ENVIRA-CACADOR	0.640	1.172	1.704	3.398	0.532	0.512	0.833	1.155	1.242	0.322
ENVIRA-CANA	0.041	0.127	0.212	0.088	0.085	0.054	0.167	0.279	0.152	0.112
ENVIRA-CANA-PRETA	0.322	0.613	0.904	1.017	0.291	0.410	0.833	1.257	2.152	0.423
ENVIRA-SURUCUCU	0.0	0.078	0.156	0.073	0.078	0.0	0.083	0.167	0.083	0.083
FAVA-APUNA	1.101	2.369	3.636	19.284	1.268	0.145	0.333	0.521	0.424	0.188
FAVA-BOLACHA	0.326	1.231	2.137	9.830	0.905	0.157	0.417	0.677	0.811	0.260
FAVA-BOLOTA	0.352	1.444	2.535	14.293	1.091	0.054	0.167	0.279	0.152	0.112
FAVA-DE-ROSCA	0.123	0.407	0.690	0.962	0.283	0.054	0.167	0.279	0.152	0.112
FAVA-FOLHA-FINA	0.266	1.099	1.932	8.328	0.833	0.224	0.417	0.610	0.447	0.193
FAVA-MARIMARI	0.235	2.556	4.878	44.665	2.321	0.259	2.500	4.741	60.273	2.241
GOIABA-DE-ANTA	0.000	0.052	0.103	0.032	0.052	0.0	0.083	0.167	0.083	0.083
GUARIUBA-DA-VARZEA	0.102	0.451	0.801	1.467	0.350	0.054	0.167	0.279	0.152	0.112
INGA-BRANCO	0.000	0.043	0.087	0.023	0.043	0.0	0.083	0.167	0.083	0.083
INGA-CIPO	0.030	0.097	0.164	0.054	0.067	0.054	0.167	0.279	0.152	0.112
INGA-JARANDEUA	0.000	0.039	0.078	0.018	0.039	0.0	0.083	0.167	0.083	0.083
INGA-VERMELHO	0.0	0.068	0.137	0.056	0.068	0.0	0.083	0.167	0.083	0.083
INGA-XIXICA	0.385	0.692	0.998	1.124	0.306	0.270	0.500	0.730	0.636	0.230
INHARE	0.000	0.054	0.108	0.035	0.054	0.0	0.083	0.167	0.083	0.083

TABELA LXIX — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS NUMEROS DE ARVORES VARIANCIA	E. PADRAO
IPE-AMARELO	0.0	0.209	0.417	0.522	0.209	0.0	0.083	0.167	0.083	0.083
IPERANA	0.0	0.065	0.129	0.050	0.065	0.0	0.083	0.167	0.083	0.083
IPE-ROXO	0.430	1.048	1.666	4.585	0.618	0.119	0.250	0.381	0.205	0.131
ITAUBA	0.115	0.362	0.609	0.733	0.247	0.071	0.250	0.429	0.386	0.179
JATOBA	0.109	0.675	1.242	3.848	0.566	0.071	0.250	0.429	0.386	0.179
JOAO-MOLE	0.036	0.151	0.266	0.159	0.115	0.077	0.333	0.590	0.788	0.256
JUAZEIRO	0.0	0.109	0.219	0.143	0.109	0.0	0.083	0.167	0.083	0.083
JUTAI-MIRIM	0.0	0.162	0.324	0.315	0.162	0.0	0.083	0.167	0.083	0.083
JUTAI-PORORUCA	0.067	0.234	0.400	0.332	0.166	0.071	0.250	0.429	0.386	0.179
LACRE-DA-MATA	0.000	0.043	0.086	0.022	0.043	0.0	0.083	0.167	0.083	0.083
LOURO-ABACATE	0.0	0.241	0.483	0.699	0.241	0.0	0.083	0.167	0.083	0.083
LOURO-AMARELO	0.149	0.497	0.846	1.457	0.348	0.071	0.250	0.429	0.386	0.179
LOURO-BOSTA	0.000	0.038	0.076	0.017	0.038	0.0	0.083	0.167	0.083	0.083
LOURO-CANELA	0.000	0.106	0.212	0.134	0.106	0.0	0.167	0.333	0.333	0.167
LOURO-INHAMUI	0.243	0.763	1.283	3.246	0.520	0.071	0.250	0.429	0.386	0.179
LOURO-PRETO	0.533	0.990	1.447	2.506	0.457	0.471	0.750	1.029	0.932	0.279
LOURO-ROSA	0.0	0.154	0.307	0.283	0.154	0.0	0.083	0.167	0.083	0.083
MACUCU	0.054	0.254	0.455	0.481	0.200	0.071	0.250	0.429	0.386	0.179
MACUCU-DE-PACA	0.000	0.747	1.495	6.704	0.747	0.0	0.083	0.167	0.083	0.083
MACARANDUBA	1.904	3.330	4.755	24.386	1.426	0.739	1.333	1.928	4.242	0.595
MAMORANA	0.095	0.317	0.539	0.590	0.222	0.054	0.167	0.279	0.152	0.112
MANDIOQUEIRA	0.033	0.170	0.307	0.225	0.137	0.071	0.250	0.429	0.386	0.179
MANDIOQUEIRA-BRANCA	1.713	3.249	4.785	28.312	1.536	0.399	0.750	1.101	1.477	0.351
MANGABA	0.000	0.300	0.600	1.080	0.300	0.0	0.167	0.333	0.333	0.167
MANGARANA	0.0	0.140	0.279	0.234	0.140	0.0	0.083	0.167	0.083	0.083
MARUPA	0.073	2.312	4.551	60.142	2.239	0.089	1.583	3.078	26.811	1.495
MATAMATA	2.731	3.614	4.497	9.360	0.883	2.308	2.917	3.525	4.447	0.609
MATAMATA-CI	0.226	0.484	0.742	0.799	0.258	0.239	0.500	0.761	0.818	0.261
MATAMATA-JIBOIA	0.861	1.522	2.183	5.242	0.661	0.358	0.750	1.142	1.841	0.392
MELANCIEIRA	0.000	0.026	0.052	0.008	0.026	0.0	0.083	0.167	0.083	0.083
MORACEA-CHOCOLATE	0.000	0.037	0.073	0.016	0.037	0.0	0.083	0.167	0.083	0.083
MOROTOTO	0.0	0.213	0.427	0.547	0.213	0.0	0.167	0.333	0.333	0.167
MUIRAJIBOIA	0.058	0.258	0.458	0.479	0.200	0.054	0.167	0.279	0.152	0.112
MUIRAPIRANGA	0.032	0.100	0.167	0.054	0.067	0.054	0.167	0.279	0.152	0.112
MUIRATINGA	0.203	0.369	0.536	0.332	0.166	0.191	0.333	0.475	0.242	0.142
MUIRAUBA	0.247	0.526	0.804	0.931	0.278	0.296	0.583	0.871	0.992	0.288
MURTA	0.0	0.073	0.146	0.064	0.073	0.0	0.083	0.167	0.083	0.083
MURUCIRANA	0.0	0.199	0.399	0.477	0.199	0.0	0.083	0.167	0.083	0.083
MURURE	0.059	0.182	0.306	0.184	0.124	0.071	0.250	0.429	0.386	0.179
PAJURA	1.105	1.912	2.719	7.818	0.807	0.354	0.583	0.812	0.629	0.229
PAJURAZINHO	0.123	0.500	0.878	1.709	0.377	0.071	0.250	0.429	0.386	0.179

TABELA LXIX — 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 .
PARINARI	0.0	0.087	0.174	0.091	0.087	0.0	0.083	0.167	0.083	0.083
PAU-JACARE	0.287	0.623	0.959	1.354	0.336	0.119	0.250	0.381	0.205	0.131
PAU-ROXO	0.000	0.097	0.194	0.113	0.097	0.0	0.083	0.167	0.083	0.083
PAU-VERMELHO	0.000	0.047	0.095	0.027	0.047	0.0	0.083	0.167	0.083	0.083
PENTE-DE-MACACO	0.534	0.916	1.298	1.753	0.382	0.581	0.917	1.253	1.356	0.336
PIQUIA	0.000	2.219	4.438	59.098	2.219	0.000	0.333	0.667	1.333	0.333
PIQUIARANA	0.702	1.253	1.805	3.647	0.551	0.410	0.667	0.923	0.788	0.256
PRACAXI	0.0	0.149	0.299	0.268	0.149	0.0	0.083	0.167	0.083	0.083
QUARUBA-CEDRO	0.282	2.440	4.597	55.866	2.158	0.266	1.583	2.900	20.811	1.317
QUARUBA-ROSA	0.000	0.691	1.382	5.733	0.691	0.0	0.500	1.000	3.000	0.500
QUARUBARANA	0.000	0.608	1.217	4.440	0.608	0.0	0.083	0.167	0.083	0.083
QUINARANA	0.057	0.179	0.300	0.178	0.122	0.054	0.167	0.279	0.152	0.112
ROSADA-BRAVA	0.100	0.291	0.483	0.438	0.191	0.119	0.250	0.381	0.205	0.131
ROXINHO	0.0	0.184	0.369	0.407	0.184	0.0	0.167	0.333	0.333	0.167
SERINGA-ITAUBA	0.000	0.034	0.069	0.014	0.034	0.0	0.083	0.167	0.083	0.083
SERINGAI	0.044	0.188	0.333	0.251	0.145	0.044	0.188	0.333	0.251	0.145
SERINGARANA	0.0	0.063	0.125	0.047	0.063	0.0	0.083	0.167	0.083	0.083
SERINGUEIRA	0.111	0.337	0.563	0.613	0.226	0.145	0.333	0.521	0.424	0.188
SORVA	0.339	0.722	1.106	1.761	0.383	0.191	0.333	0.475	0.242	0.142
SUCUPIRA	0.040	0.142	0.244	0.125	0.102	0.054	0.167	0.279	0.152	0.112
SUCUPIRA-AMARELA	0.270	0.768	1.266	2.978	0.498	0.211	0.500	0.789	1.000	0.28
SUCUPIRA-VERMELHA	0.0	0.074	0.149	0.067	0.074	0.0	0.083	0.167	0.083	0.083
SUCUUBA	0.0	0.078	0.156	0.073	0.078	0.0	0.083	0.167	0.083	0.083
TACAZEIRA	0.000	0.057	0.114	0.039	0.057	0.0	0.083	0.167	0.083	0.083
TAXI	0.783	1.261	1.739	2.742	0.478	0.410	0.667	0.923	0.788	0.256
TAXI-BRANCO	0.0	0.249	0.498	0.744	0.249	0.0	0.083	0.167	0.083	0.083
TAXI-VERMELHO	0.0	0.207	0.414	0.514	0.207	0.0	0.083	0.167	0.083	0.083
TAMAQUARE	0.0	0.219	0.437	0.573	0.219	0.0	0.167	0.333	0.333	0.167
TAMAQUARE-VERMELHO	0.0	0.067	0.133	0.053	0.067	0.0	0.083	0.167	0.083	0.083
TARUNA	0.0	0.068	0.135	0.055	0.068	0.0	0.083	0.167	0.083	0.083
TATAPIRIRICA	0.166	0.358	0.551	0.444	0.192	0.119	0.250	0.381	0.205	0.131
TAUARI	2.177	4.072	5.967	43.093	1.895	0.796	1.417	2.038	4.629	0.621
TAUARI-CACHIMBO	0.000	0.304	0.608	1.110	0.304	0.0	0.083	0.167	0.083	0.083
TAUARI-VERMELHO	0.000	0.177	0.353	0.374	0.177	0.0	0.083	0.167	0.083	0.083
TENTO	0.069	0.255	0.442	0.418	0.187	0.054	0.167	0.279	0.152	0.112
TINTEIRO	0.263	0.608	0.953	1.427	0.345	0.224	0.417	0.610	0.447	0.193
TINTEIRO-VERMELHO	0.0	0.145	0.291	0.254	0.145	0.0	0.083	0.167	0.083	0.083
UCUUBA	0.172	0.479	0.786	1.132	0.307	0.145	0.333	0.521	0.424	0.188
UCUUBA-BRANCA	0.129	0.276	0.423	0.258	0.147	0.119	0.250	0.381	0.205	0.131
UCUUBA-DA-MATA	0.0	0.074	0.148	0.066	0.074	0.0	0.083	0.167	0.083	0.083
UCUUBA-VERMELHA	0.025	0.087	0.149	0.046	0.062	0.054	0.167	0.279	0.152	0.112

TABELA LXIX – 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	0.186	0.632	1.078	2.387	0.446	0.270	0.500	0.730	0.636	0.230
UXI	0.146	0.654	1.161	3.091	0.507	0.109	0.333	0.558	0.606	0.225
UXIRANA	0.642	0.882	1.121	0.689	0.240	0.571	0.750	0.929	0.386	0.179
XIXUA	0.0	0.087	0.175	0.092	0.087	0.0	0.083	0.167	0.083	0.083
GERAL		111.953		957.773	8.934		64.604		187.538	3.953

UNIDADE- VOLUMES EM M3

TABELA LXX

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)

Distribuição dos Volumes e Número 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	+110	TOTAIS
Espécie – Abiorana											
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	0.052	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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											
I	V. S/CASCA	0.340	0.259	0.428	0.0	0.319	0.0	0.0	0.0	0.0	1.346
	V. C/CASCA	0.366	0.279	0.461	0.0	0.344	0.0	0.0	0.0	0.0	1.450
	N. ARVORES	0.333	0.167	0.167	0.0	0.083	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.124	0.228	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.658
	V. C/CASCA	0.133	0.246	0.330	0.0	0.0	0.0	0.0	0.0	0.0	0.709
	N. ARVORES	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.091	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.098	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.554	0.568	0.734	0.0	0.319	0.0	0.0	0.0	0.0	2.175
	V. C/CASCA	0.597	0.611	0.791	0.0	0.344	0.0	0.0	0.0	0.0	2.343
	N. ARVORES	0.583	0.417	0.333	0.0	0.083	0.0	0.0	0.0	0.0	1.417
PORCT.	V. S/CASCA	25.488	26.095	33.743	0.0	14.674	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.488	26.095	33.743	0.0	14.674	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.176	29.412	23.529	0.0	5.882	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-balatinha											
I	V. S/CASCA	0.580	0.084	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.775
	V. C/CASCA	0.625	0.091	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.834
	N. ARVORES	0.750	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.917
II	V. S/CASCA	0.277	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.298	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
III	V. S/CASCA	0.074	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.080	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.931	0.084	0.177	0.0	0.0	0.0	0.0	0.0	0.0	1.192
	V. C/CASCA	1.003	0.091	0.190	0.0	0.0	0.0	0.0	0.0	0.0	1.284
	N. ARVORES	1.250	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	78.109	7.085	14.806	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	78.109	7.085	14.806	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	83.333	5.556	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-branca											
I	V. S/CASCA	0.114	0.0	0.0	0.218	0.397	0.0	0.0	0.0	0.0	0.729
	V. C/CASCA	0.123	0.0	0.0	0.235	0.428	0.0	0.0	0.0	0.0	0.786
	N. ARVORES	0.167	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.081	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.087	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.253	0.143	0.0	0.218	0.397	0.0	0.0	0.0	0.0	1.010
	V. C/CASCA	0.272	0.154	0.0	0.235	0.428	0.0	0.0	0.0	0.0	1.088
	N. ARVORES	0.333	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	24.991	14.130	0.0	21.561	39.317	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.991	14.130	0.0	21.561	39.317	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
Espécie – Abiorana-caramuri											
I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-casca-fina											
I	V. S/CASCA	0.346	0.425	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.771
	V. C/CASCA	0.372	0.458	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.830
	N. ARVORES	0.333	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
II	V. S/CASCA	0.231	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.580
	V. C/CASCA	0.249	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.625
	N. ARVORES	0.333	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
III	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.577	1.002	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.579
	V. C/CASCA	0.621	1.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.701
	N. ARVORES	0.667	0.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.333
PORCT.	V. S/CASCA	36.524	63.476	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.524	63.476	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-cutite											
I	V. S/CASCA	0.162	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.174	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.131	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.141	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.293	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.541
	V. C/CASCA	0.315	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
	N. ARVORES	0.417	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	54.133	45.867	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.133	45.867	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
Espécie – Abiorana-guajará											
I	V. S/CASCA	0.0	0.135	0.0	0.0	0.396	0.0	0.0	0.0	0.0	0.532
	V. C/CASCA	0.0	0.146	0.0	0.0	0.427	0.0	0.0	0.0	0.0	0.572
	N. ARVORES	0.0	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.087	0.0	0.293	0.0	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.0	0.094	0.0	0.316	0.0	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.223	0.0	0.293	0.396	0.0	0.0	0.0	0.0	0.912
	V. C/CASCA	0.0	0.240	0.0	0.316	0.427	0.0	0.0	0.0	0.0	0.982
	N. ARVORES	0.0	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	0.0	24.405	0.0	32.136	43.459	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	24.405	0.0	32.136	43.459	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	50.000	0.0	25.000	25.000	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-maçaranduba											
I	V. S/CASCA	0.0	0.0	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.397	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
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 – Abiorana-mangabarana											
I	V. S/CASCA	0.510	0.199	0.177	0.500	0.262	0.0	0.0	0.0	0.0	1.647
	V. C/CASCA	0.549	0.214	0.190	0.538	0.282	0.0	0.0	0.0	0.0	1.774
	N. ARVORES	0.667	0.167	0.083	0.167	0.083	0.0	0.0	0.0	0.0	1.167
II	V. S/CASCA	0.339	0.444	0.166	0.187	0.0	0.0	0.0	0.0	0.0	1.135
	V. C/CASCA	0.365	0.478	0.178	0.201	0.0	0.0	0.0	0.0	0.0	1.222
	N. ARVORES	0.583	0.333	0.083	0.083	0.0	0.0	0.0	0.0	0.0	1.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.0	0.0	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.849	0.643	0.342	0.839	0.262	0.0	0.0	0.0	0.0	2.935
	V. C/CASCA	0.914	0.692	0.368	0.903	0.282	0.0	0.0	0.0	0.0	3.160
	N. ARVORES	1.250	0.500	0.167	0.333	0.083	0.0	0.0	0.0	0.0	2.333
PORCT.	V. S/CASCA	28.937	21.898	11.657	28.584	8.923	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.937	21.898	11.657	28.584	8.923	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.571	21.429	7.143	14.286	3.571	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-mocambo											
	V. S/CASCA	0.0	0.556	0.199	0.0	0.0	0.0	0.582	0.0	0.0	1.336
	V. C/CASCA	0.0	0.599	0.214	0.0	0.0	0.0	0.627	0.0	0.0	1.439
	N. ARVORES	0.0	0.333	0.083	0.0	0.0	0.0	0.083	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.556	0.199	0.0	0.0	0.0	0.582	0.0	0.0	1.336
	V. C/CASCA	0.0	0.599	0.214	0.0	0.0	0.0	0.627	0.0	0.0	1.439
	N. ARVORES	0.0	0.333	0.083	0.0	0.0	0.0	0.083	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	41.594	14.863	0.0	0.0	0.0	43.544	0.0	0.0	100.000
	V. C/CASCA	0.0	41.594	14.863	0.0	0.0	0.0	43.544	0.0	0.0	100.000
	N. ARVORES	0.0	66.667	16.667	0.0	0.0	0.0	16.667	0.0	0.0	100.000

TABELA LXX – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Acapu-preto	I	V. S/CASCA	0.099	0.509	0.503	0.0	0.0	0.0	0.0	0.0	0.0	1.111
		V. C/CASCA	0.107	0.549	0.541	0.0	0.0	0.0	0.0	0.0	0.0	1.197
		N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	II	V. S/CASCA	0.171	0.073	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.431
		V. C/CASCA	0.184	0.078	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.464
		N. ARVORES	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.417
	III	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.363	0.582	0.690	0.0	0.0	0.0	0.0	0.0	0.0	1.635
		V. C/CASCA	0.391	0.627	0.743	0.0	0.0	0.0	0.0	0.0	0.0	1.761
		N. ARVORES	0.583	0.417	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.250
	PORCT.	V. S/CASCA	22.223	35.603	42.175	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.223	35.603	42.175	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	46.667	33.333	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.052	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.218
		V. C/CASCA	0.056	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.234
		N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	TOTAL	V. S/CASCA	0.169	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.335
		V. C/CASCA	0.182	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.360
		N. ARVORES	0.250	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	50.525	0.0	49.475	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	50.525	0.0	49.475	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 – Acariquara-da-várzea	I	V. S/CASCA	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	TOTAL	V. S/CASCA	0.095	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
		V. C/CASCA	0.102	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
		N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	48.330	51.670	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	48.330	51.670	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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Açoita-cavalo	I	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.043	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
		V. C/CASCA	0.046	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	22.085	77.915	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.085	77.915	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
Amapá	I	V. S/CASCA	0.0	0.0	0.343	0.323	0.0	0.0	0.0	0.0	0.0	0.666
		V. C/CASCA	0.0	0.0	0.369	0.348	0.0	0.0	0.0	0.0	0.0	0.717
		N. ARVORES	0.0	0.0	0.167	0.083	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	0.0	0.0	0.343	0.323	0.0	0.0	0.0	0.0	0.0	0.666
		V. C/CASCA	0.0	0.0	0.369	0.348	0.0	0.0	0.0	0.0	0.0	0.717
		N. ARVORES	0.0	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	0.0	51.473	48.527	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	51.473	48.527	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
Amaparana	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	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		V. C/CASCA	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		V. C/CASCA	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Anani											
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	0.039	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Andirá-ferro											
I	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Andirobarana											
I	V. S/CASCA	0.0	0.226	0.0	0.0	0.323	0.0	0.0	0.0	0.0	0.549
	V. C/CASCA	0.0	0.244	0.0	0.0	0.348	0.0	0.0	0.0	0.0	0.592
	N. ARVORES	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.197	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.212	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.271	0.362	0.0	0.0	0.323	0.0	0.0	0.0	0.0	0.956
	V. C/CASCA	0.292	0.390	0.0	0.0	0.348	0.0	0.0	0.0	0.0	1.030
	N. ARVORES	0.333	0.250	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	28.324	37.863	0.0	0.0	33.814	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.324	37.863	0.0	0.0	33.814	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	37.500	0.0	0.0	12.500	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Andorinha											
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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Angelim											
I	V. S/CASCA	0.0	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.836	1.088
	V. C/CASCA	0.0	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.901	1.171
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.251	0.0	0.0	0.0	0.0	0.0	0.836	1.088
	V. C/CASCA	0.0	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.901	1.171
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.167
PORCT.	V. S/CASCA	0.0	0.0	23.110	0.0	0.0	0.0	0.0	0.0	76.890	100.000
	V. C/CASCA	0.0	0.0	23.110	0.0	0.0	0.0	0.0	0.0	76.890	100.000
	N. ARVORES	0.0	0.0	50.000	0.0	0.0	0.0	0.0	0.0	50.000	100.000
Espécie – Angelim-da-folha-miúda											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	1.552	0.0	0.0	1.552
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	1.671	0.0	0.0	1.671
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.167
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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.0	0.0	0.0	0.0	0.0	1.552	0.0	0.0	1.620
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	1.671	0.0	0.0	1.745
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.250
PORCT.	V. S/CASCA	4.215	0.0	0.0	0.0	0.0	0.0	95.785	0.0	0.0	100.000
	V. C/CASCA	4.215	0.0	0.0	0.0	0.0	0.0	95.785	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	0.0	0.0	0.0	0.0	66.667	0.0	0.0	100.000

TABELA LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Angico	I	V. S/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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
Apuñã	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.108
		V. C/CASCA	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Arabá	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	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.209
		V. C/CASCA	0.0	0.0	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.226
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	TOTAL	V. S/CASCA	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.209
		V. C/CASCA	0.0	0.0	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.226
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 LXX — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Arapari	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.582	0.0	0.0	0.582
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.627	0.0	0.0	0.627
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.582	0.0	0.0	0.582
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.627	0.0	0.0	0.627
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.083
	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	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
		V. C/CASCA	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.376
		V. C/CASCA	0.0	0.0	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.404
		N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.140	0.0	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.516
		V. C/CASCA	0.151	0.0	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.555
		N. ARVORES	0.167	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	27.178	0.0	0.0	0.0	72.821	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.178	0.0	0.0	0.0	72.822	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 — Arurá-branco	I	V. S/CASCA	0.0	0.0	0.417	0.672	0.0	0.0	0.0	0.0	0.0	1.089
		V. C/CASCA	0.0	0.0	0.449	0.724	0.0	0.0	0.0	0.0	0.0	1.173
		N. ARVORES	0.0	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.047	0.118	0.417	0.672	0.0	0.0	0.0	0.0	0.0	1.254
		V. C/CASCA	0.051	0.127	0.449	0.724	0.0	0.0	0.0	0.0	0.0	1.351
		N. ARVORES	0.083	0.083	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	3.743	9.396	33.243	53.618	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	3.743	9.396	33.243	53.618	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	16.667	16.667	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Axixá											
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	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	V. C/CASCA	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 – Axuá											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.377	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.0	0.0	0.0	0.0	0.406	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.377	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.0	0.0	0.0	0.0	0.406	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
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 – Breu-branco											
I	V. S/CASCA	0.056	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.060	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.198	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.213	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.317	0.093	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.586
	V. C/CASCA	0.341	0.100	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.631
	N. ARVORES	0.417	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	54.040	15.849	30.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.040	15.849	30.111	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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
		V. C/CASCA	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.264
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
		V. C/CASCA	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.264
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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-sucuruba	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	0.057	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.061	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.057	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.302
		V. C/CASCA	0.061	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.325
		N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	18.881	81.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.881	81.119	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
Breu-vermelho	I	V. S/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
		V. C/CASCA	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	III	V. S/CASCA	0.048	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		V. C/CASCA	0.051	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	TOTAL	V. S/CASCA	0.405	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.492
		V. C/CASCA	0.436	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.530
		N. ARVORES	0.667	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	82.230	17.770	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	82.230	17.770	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	88.889	11.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Buiuçu											
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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Cabari											
I	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.422	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.531
	V. C/CASCA	0.454	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.572
	N. ARVORES	0.583	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.650	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.759
	V. C/CASCA	0.700	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.817
	N. ARVORES	1.000	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.083
PORCT.	V. S/CASCA	85.600	14.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	85.600	14.400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	92.308	7.692	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Cajuaçu											
I	V. S/CASCA	0.073	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.079	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.108	0.095	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.116	0.102	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	28.545	25.146	46.309	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.545	25.146	46.309	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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caqui											
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	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
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 – 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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.024	0.093	0.654	0.0	0.0	0.0	0.0	0.0	0.0	0.771
	V. C/CASCA	0.026	0.100	0.705	0.0	0.0	0.0	0.0	0.0	0.0	0.831
	N. ARVORES	0.083	0.083	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.500
TOTAL	V. S/CASCA	0.024	0.248	0.654	0.0	0.0	0.0	0.0	0.0	0.0	0.926
	V. C/CASCA	0.026	0.267	0.705	0.0	0.0	0.0	0.0	0.0	0.0	0.998
	N. ARVORES	0.083	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	2.565	26.783	70.652	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	2.565	26.783	70.652	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	28.571	57.143	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	0.034	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.037	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.034	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.037	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	38.462	0.0	61.538	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.462	0.0	61.538	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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cardeiro	I	V. S/CASCA	0.193	0.953	0.701	1.043	0.0	0.0	0.0	0.0	0.0	2.889
		V. C/CASCA	0.208	1.026	0.755	1.123	0.0	0.0	0.0	0.0	0.0	3.111
		N. ARVORES	0.250	0.583	0.333	0.333	0.0	0.0	0.0	0.0	0.0	1.500
	II	V. S/CASCA	0.357	0.204	0.568	0.556	0.0	0.0	0.0	0.0	0.0	1.686
		V. C/CASCA	0.385	0.220	0.612	0.599	0.0	0.0	0.0	0.0	0.0	1.815
		N. ARVORES	0.417	0.167	0.250	0.167	0.0	0.0	0.0	0.0	0.0	1.000
	III	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
		V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.550	1.251	1.269	1.599	0.0	0.0	0.0	0.0	0.0	4.669
		V. C/CASCA	0.592	1.347	1.367	1.721	0.0	0.0	0.0	0.0	0.0	5.028
		N. ARVORES	0.667	0.833	0.583	0.500	0.0	0.0	0.0	0.0	0.0	2.583
	PORCT.	V. S/CASCA	11.782	26.797	27.185	34.236	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.782	26.797	27.185	34.236	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.806	32.258	22.581	19.355	0.0	0.0	0.0	0.0	0.0	100.000
Caripé	I	V. S/CASCA	0.078	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.323
		V. C/CASCA	0.084	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.348
		N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.136	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.438
		V. C/CASCA	0.146	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.472
		N. ARVORES	0.167	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
	PORCT.	V. S/CASCA	30.937	69.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.937	69.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	60.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Cariperana	I	V. S/CASCA	0.164	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.176	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
	II	V. S/CASCA	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
		V. C/CASCA	0.252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.454	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.615
		V. C/CASCA	0.489	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.662
		N. ARVORES	0.583	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	73.918	26.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	73.918	26.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	77.778	22.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Casca-de-sangue	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	0.114	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.221
		V. C/CASCA	0.123	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.238
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
		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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.212	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.319
		V. C/CASCA	0.228	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.343
		N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	66.532	33.467	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	66.533	33.467	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
Casca-preciosa	I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		V. C/CASCA	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Castanha-sapucaia	I	V. S/CASCA	0.0	0.0	0.0	0.345	0.0	0.534	0.0	0.0	0.0	0.879
		V. C/CASCA	0.0	0.0	0.0	0.371	0.0	0.575	0.0	0.0	0.0	0.947
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.054	0.0	0.0	0.276	0.0	0.0	0.0	0.0	0.0	0.330
		V. C/CASCA	0.058	0.0	0.0	0.297	0.0	0.0	0.0	0.0	0.0	0.355
		N. ARVORES	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.621	0.0	0.534	0.0	0.0	0.0	1.209
		V. C/CASCA	0.058	0.0	0.0	0.668	0.0	0.575	0.0	0.0	0.0	1.302
		N. ARVORES	0.083	0.0	0.0	0.167	0.0	0.083	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	4.457	0.0	0.0	51.350	0.0	44.193	0.0	0.0	0.0	100.000
		V. C/CASCA	4.457	0.0	0.0	51.350	0.0	44.193	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	0.0	0.0	50.000	0.0	25.000	0.0	0.0	0.0	100.000

TABELA LXX — Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Castanha-vermelha												
	I	V. S/CASCA	0.541	0.801	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.342
		V. C/CASCA	0.582	0.863	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.445
		N. ARVORES	0.500	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	II	V. S/CASCA	0.112	0.245	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.434
		V. C/CASCA	0.121	0.264	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.468
		N. ARVORES	0.167	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.653	1.133	0.077	0.0	0.0	0.0	0.0	0.0	0.0	1.863
		V. C/CASCA	0.703	1.221	0.083	0.0	0.0	0.0	0.0	0.0	0.0	2.007
		N. ARVORES	0.667	0.833	0.083	0.0	0.0	0.0	0.0	0.0	0.0	1.583
	PORCT.	V. S/CASCA	35.028	60.827	4.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.028	60.827	4.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.105	52.632	5.263	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Castanheira												
	I	V. S/CASCA	0.0	0.0	0.224	0.0	0.485	0.0	0.0	0.0	1.594	2.303
		V. C/CASCA	0.0	0.0	0.241	0.0	0.522	0.0	0.0	0.0	1.717	2.480
		N. ARVORES	0.0	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.083	0.250
	II	V. S/CASCA	0.065	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.070	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.148
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.065	0.073	0.224	0.0	0.485	0.0	0.0	0.0	1.594	2.441
		V. C/CASCA	0.070	0.078	0.241	0.0	0.522	0.0	0.0	0.0	1.717	2.628
		N. ARVORES	0.083	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.083	0.417
	PORCT.	V. S/CASCA	2.649	2.985	9.187	0.0	19.868	0.0	0.0	0.0	65.312	100.000
		V. C/CASCA	2.649	2.985	9.187	0.0	19.868	0.0	0.0	0.0	65.312	100.000
		N. ARVORES	20.000	20.000	20.000	0.0	20.000	0.0	0.0	0.0	20.000	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	0.102	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cedro											
I	V. S/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Cedrorana											
I	V. S/CASCA	0.0	0.0	0.0	0.187	0.397	0.0	0.0	1.296	2.782	4.662
	V. C/CASCA	0.0	0.0	0.0	0.201	0.428	0.0	0.0	1.395	2.996	5.021
	N. ARVORES	0.0	0.0	0.0	0.083	0.083	0.0	0.0	0.083	0.167	0.417
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.187	0.397	0.0	0.0	1.296	2.782	4.662
	V. C/CASCA	0.0	0.0	0.0	0.201	0.428	0.0	0.0	1.395	2.996	5.021
	N. ARVORES	0.0	0.0	0.0	0.083	0.083	0.0	0.0	0.083	0.167	0.417
PORCT.	V. S/CASCA	0.0	0.0	0.0	4.005	8.521	0.0	0.0	27.790	59.683	100.000
	V. C/CASCA	0.0	0.0	0.0	4.005	8.521	0.0	0.0	27.790	59.683	100.000
	N. ARVORES	0.0	0.0	0.0	20.000	20.000	0.0	0.0	20.000	40.000	100.000
Espécie – Coataquiçaua											
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	0.078	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Copaíba												
	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	0.052	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.052	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 – Cuiarana												
	I	V. S/CASCA	0.0	0.281	0.0	0.328	0.0	0.408	0.0	0.0	0.0	1.017
		V. C/CASCA	0.0	0.303	0.0	0.353	0.0	0.439	0.0	0.0	0.0	1.095
		N. ARVORES	0.0	0.167	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.030	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.684	0.914
		V. C/CASCA	0.032	0.0	0.215	0.0	0.0	0.0	0.0	0.0	0.737	0.984
		N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.030	0.281	0.199	0.328	0.0	0.408	0.0	0.0	0.684	1.931
		V. C/CASCA	0.032	0.303	0.215	0.353	0.0	0.439	0.0	0.0	0.737	2.079
		N. ARVORES	0.083	0.167	0.083	0.083	0.0	0.083	0.0	0.0	0.083	0.583
	PORCT.	V. S/CASCA	1.563	14.576	10.323	16.967	0.0	21.128	0.0	0.0	35.443	100.000
		V. C/CASCA	1.563	14.576	10.323	16.967	0.0	21.128	0.0	0.0	35.443	100.000
		N. ARVORES	14.286	28.571	14.286	14.286	0.0	14.286	0.0	0.0	14.286	100.000
Espécie – Cumaru												
	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	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Cumarurana											
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	0.047	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Cumaté											
I	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.039	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.042	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.042	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	11.898	88.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.898	88.101	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cunuri											
I	V. S/CASCA	0.069	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.074	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.069	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	V. C/CASCA	0.074	0.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.415
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	17.880	82.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.880	82.120	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
Espécie – Cupiúba											
I	V. S/CASCA	0.089	0.0	0.110	0.0	0.770	0.608	0.0	0.0	0.0	1.577
	V. C/CASCA	0.095	0.0	0.119	0.0	0.829	0.655	0.0	0.0	0.0	1.698
	N. ARVORES	0.083	0.0	0.083	0.0	0.167	0.083	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.0	0.097	0.262	0.199	0.271	0.0	0.0	0.0	0.0	0.829
	V. C/CASCA	0.0	0.104	0.282	0.215	0.292	0.0	0.0	0.0	0.0	0.893
	N. ARVORES	0.0	0.083	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.417
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.089	0.097	0.372	0.199	1.041	0.608	0.0	0.0	0.0	2.406
	V. C/CASCA	0.095	0.104	0.401	0.215	1.121	0.655	0.0	0.0	0.0	2.591
	N. ARVORES	0.083	0.083	0.250	0.083	0.250	0.083	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	3.685	4.031	15.459	8.281	43.262	25.282	0.0	0.0	0.0	100.000
	V. C/CASCA	3.685	4.031	15.459	8.281	43.262	25.282	0.0	0.0	0.0	100.000
	N. ARVORES	10.000	10.000	30.000	10.000	30.000	10.000	0.0	0.0	0.0	100.000
Espécie – Dima-vermelho											
I	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.074	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	29.324	70.676	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.324	70.676	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-amarela											
I	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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-bobó											
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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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-caçador											
I	V. S/CASCA	0.244	0.465	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.886
	V. C/CASCA	0.263	0.501	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.954
	N. ARVORES	0.333	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.667
II	V. S/CASCA	0.068	0.0	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.074	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.312	0.465	0.177	0.218	0.0	0.0	0.0	0.0	0.0	1.172
	V. C/CASCA	0.337	0.501	0.190	0.235	0.0	0.0	0.0	0.0	0.0	1.262
	N. ARVORES	0.417	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	26.666	39.676	15.067	18.591	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.666	39.676	15.067	18.591	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	30.000	10.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-cana											
I	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-preta											
I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.177	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	V. C/CASCA	0.191	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.408
	N. ARVORES	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
III	V. S/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.368	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.613
	V. C/CASCA	0.396	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.660
	N. ARVORES	0.583	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	60.021	39.979	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.021	39.979	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
Espécie – Envira-surucucu											
I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-apunã											
I	V. S/CASCA	0.0	0.0	0.0	0.190	0.0	0.743	0.0	0.0	0.996	1.929
	V. C/CASCA	0.0	0.0	0.0	0.205	0.0	0.801	0.0	0.0	1.072	2.078
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.083	0.0	0.0	0.083	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.439	0.0	0.0	0.0	0.439
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.473	0.0	0.0	0.0	0.473
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.190	0.0	1.183	0.0	0.0	0.996	2.369
	V. C/CASCA	0.0	0.0	0.0	0.205	0.0	1.274	0.0	0.0	1.072	2.551
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.167	0.0	0.0	0.083	0.333
PORCT.	V. S/CASCA	0.0	0.0	0.0	8.025	0.0	49.933	0.0	0.0	42.042	100.000
	V. C/CASCA	0.0	0.0	0.0	8.025	0.0	49.933	0.0	0.0	42.042	100.000
	N. ARVORES	0.0	0.0	0.0	25.000	0.0	50.000	0.0	0.0	25.000	100.000
Espécie – Fava-bolacha											
I	V. S/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.885	0.958
	V. C/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.953	1.032
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.167
II	V. S/CASCA	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.130	0.073	0.143	0.0	0.0	0.0	0.0	0.0	0.885	1.231
	V. C/CASCA	0.140	0.078	0.154	0.0	0.0	0.0	0.0	0.0	0.953	1.326
	N. ARVORES	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.083	0.417
PORCT.	V. S/CASCA	10.557	5.916	11.649	0.0	0.0	0.0	0.0	0.0	71.879	100.000
	V. C/CASCA	10.557	5.916	11.649	0.0	0.0	0.0	0.0	0.0	71.879	100.000
	N. ARVORES	40.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	20.000	100.000
Espécie – Fava-bolota											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.056	1.056
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.137	1.137
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.388	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.0	0.0	0.0	0.0	0.417	0.0	0.0	0.0	0.0	0.417
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.388	0.0	0.0	0.0	1.056	1.444
	V. C/CASCA	0.0	0.0	0.0	0.0	0.417	0.0	0.0	0.0	1.137	1.555
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083	0.167
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	26.850	0.0	0.0	0.0	73.150	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	26.850	0.0	0.0	0.0	73.150	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	50.000	0.0	0.0	0.0	50.000	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Fava-de-rosca											
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	0.155	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	V. C/CASCA	0.0	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.155	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	V. C/CASCA	0.0	0.167	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	0.0	38.168	61.832	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	38.168	61.832	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-folha-fina											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.228	0.0	0.0	0.0	0.614	0.843
	V. C/CASCA	0.0	0.0	0.0	0.0	0.246	0.0	0.0	0.0	0.662	0.907
	N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083	0.167
II	V. S/CASCA	0.119	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.0	0.257
	V. C/CASCA	0.128	0.0	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.276
	N. ARVORES	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.119	0.0	0.0	0.138	0.228	0.0	0.0	0.0	0.614	1.099
	V. C/CASCA	0.128	0.0	0.0	0.149	0.246	0.0	0.0	0.0	0.662	1.184
	N. ARVORES	0.167	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.083	0.417
PORCT.	V. S/CASCA	10.800	0.0	0.0	12.549	20.745	0.0	0.0	0.0	55.906	100.000
	V. C/CASCA	10.800	0.0	0.0	12.549	20.745	0.0	0.0	0.0	55.906	100.000
	N. ARVORES	40.000	0.0	0.0	20.000	20.000	0.0	0.0	0.0	20.000	100.000
Espécie — Fava-marimari											
I	V. S/CASCA	0.341	0.374	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.715
	V. C/CASCA	0.368	0.403	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.770
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
II	V. S/CASCA	0.172	0.664	0.260	0.0	0.0	0.0	0.0	0.0	0.0	1.096
	V. C/CASCA	0.185	0.715	0.280	0.0	0.0	0.0	0.0	0.0	0.0	1.180
	N. ARVORES	0.250	0.583	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.215	0.193	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.629
	V. C/CASCA	0.231	0.208	0.238	0.0	0.0	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.333	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.750
IV	V. S/CASCA	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.728	1.348	0.481	0.0	0.0	0.0	0.0	0.0	0.0	2.556
	V. C/CASCA	0.784	1.451	0.517	0.0	0.0	0.0	0.0	0.0	0.0	2.753
	N. ARVORES	0.917	1.250	0.333	0.0	0.0	0.0	0.0	0.0	0.0	2.500
PORCT.	V. S/CASCA	28.485	52.717	18.797	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.485	52.717	18.797	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.667	50.000	13.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Goiaba-de-anta											
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	0.052	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Guariúba-da-várzea											
I	V. S/CASCA	0.0	0.109	0.0	0.342	0.0	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.0	0.118	0.0	0.368	0.0	0.0	0.0	0.0	0.0	0.486
	N. ARVORES	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.109	0.0	0.342	0.0	0.0	0.0	0.0	0.0	0.451
	V. C/CASCA	0.0	0.118	0.0	0.368	0.0	0.0	0.0	0.0	0.0	0.486
	N. ARVORES	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	0.0	24.205	0.0	75.795	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	24.205	0.0	75.795	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 – Ingá-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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ingá-cipó											
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.039	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.042	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	40.000	60.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.000	60.000	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 — Ingá-jarandeua											
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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-vermelho											
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	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Ingá-xixica	I	V. S/CASCA	0.0	0.0	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.166
		V. C/CASCA	0.0	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.178
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.074	0.264	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.338
		V. C/CASCA	0.080	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.364
		N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.048	0.0	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.188
		V. C/CASCA	0.051	0.0	0.0	0.151	0.0	0.0	0.0	0.0	0.0	0.202
		N. ARVORES	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.122	0.264	0.166	0.140	0.0	0.0	0.0	0.0	0.0	0.692
		V. C/CASCA	0.131	0.284	0.178	0.151	0.0	0.0	0.0	0.0	0.0	0.745
		N. ARVORES	0.167	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	17.644	38.167	23.936	20.252	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.644	38.167	23.936	20.252	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	33.333	16.667	16.667	0.0	0.0	0.0	0.0	0.0	100.000
Inharé	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	0.054	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.209
		V. C/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
		N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.209	0.0	0.0	0.0	0.0	0.209
		V. C/CASCA	0.0	0.0	0.0	0.0	0.225	0.0	0.0	0.0	0.0	0.225
		N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
	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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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
Ipê-roxo	I	V. S/CASCA	0.0	0.0	0.0	0.293	0.0	0.566	0.0	0.0	0.0	0.859
		V. C/CASCA	0.0	0.0	0.0	0.316	0.0	0.609	0.0	0.0	0.0	0.925
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.190
		V. C/CASCA	0.0	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.204
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.483	0.0	0.566	0.0	0.0	0.0	1.048
		V. C/CASCA	0.0	0.0	0.0	0.520	0.0	0.609	0.0	0.0	0.0	1.129
		N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.083	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	0.0	0.0	46.049	0.0	53.951	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	46.049	0.0	53.951	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	66.667	0.0	33.333	0.0	0.0	0.0	100.000
Itaúba	I	V. S/CASCA	0.0	0.208	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.362
		V. C/CASCA	0.0	0.224	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.389
		N. ARVORES	0.0	0.167	0.083	0.0	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	0.0	0.208	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.362
		V. C/CASCA	0.0	0.224	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.389
		N. ARVORES	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	57.521	42.479	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	57.521	42.479	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

TABELA LXX — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Jatobá											
I	V. S/CASCA	0.081	0.0	0.0	0.0	0.485	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.087	0.0	0.0	0.0	0.522	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.083	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.081	0.110	0.0	0.0	0.485	0.0	0.0	0.0	0.0	0.675
	V. C/CASCA	0.087	0.118	0.0	0.0	0.522	0.0	0.0	0.0	0.0	0.727
	N. ARVORES	0.083	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	11.946	16.260	0.0	0.0	71.793	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.946	16.260	0.0	0.0	71.793	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
Espécie — João-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	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 — Juazeiro											
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	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutaí-mirim											
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	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Jutaí-pororoca											
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	0.081	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.087	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.081	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.087	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	34.569	65.431	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.569	65.431	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 – Lacre-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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-abacate	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	0.241	0.0	0.0	0.0	0.0	0.0	0.241
		V. C/CASCA	0.0	0.0	0.0	0.260	0.0	0.0	0.0	0.0	0.0	0.260
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.241	0.0	0.0	0.0	0.0	0.0	0.241
		V. C/CASCA	0.0	0.0	0.0	0.260	0.0	0.0	0.0	0.0	0.0	0.260
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	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 – Louro-amarelo	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.313	0.0	0.0	0.0	0.0	0.313
		V. C/CASCA	0.0	0.0	0.0	0.0	0.337	0.0	0.0	0.0	0.0	0.337
		N. ARVORES	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		V. C/CASCA	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.184	0.0	0.0	0.313	0.0	0.0	0.0	0.0	0.497
		V. C/CASCA	0.0	0.199	0.0	0.0	0.337	0.0	0.0	0.0	0.0	0.536
		N. ARVORES	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	37.077	0.0	0.0	62.923	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	37.077	0.0	0.0	62.923	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 – Louro-bosta	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Louro-canela	I	V. S/CASCA	0.062	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
		V. C/CASCA	0.067	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.062	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
		V. C/CASCA	0.067	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	58.680	41.320	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	58.680	41.320	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
Louro-inhamuí	I	V. S/CASCA	0.0	0.184	0.0	0.0	0.433	0.0	0.0	0.0	0.0	0.618
		V. C/CASCA	0.0	0.198	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.665
		N. ARVORES	0.0	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.330	0.0	0.0	0.433	0.0	0.0	0.0	0.0	0.763
		V. C/CASCA	0.0	0.355	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.822
		N. ARVORES	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	0.0	43.218	0.0	0.0	56.782	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	43.218	0.0	0.0	56.782	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
Louro-preto	I	V. S/CASCA	0.157	0.0	0.174	0.171	0.0	0.0	0.0	0.0	0.0	0.502
		V. C/CASCA	0.169	0.0	0.188	0.184	0.0	0.0	0.0	0.0	0.0	0.541
		N. ARVORES	0.250	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.417
	II	V. S/CASCA	0.052	0.236	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.487
		V. C/CASCA	0.056	0.254	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.525
		N. ARVORES	0.083	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.209	0.236	0.374	0.171	0.0	0.0	0.0	0.0	0.0	0.990
		V. C/CASCA	0.225	0.254	0.402	0.184	0.0	0.0	0.0	0.0	0.0	1.066
		N. ARVORES	0.333	0.167	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	21.137	23.801	37.765	17.297	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.137	23.801	37.765	17.297	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	44.444	22.222	22.222	11.111	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-rosa											
I	V. S/CASCA	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.0	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.0	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Macucu											
I	V. S/CASCA	0.081	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.087	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.138	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	V. C/CASCA	0.149	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	54.261	45.739	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.261	45.739	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 – Macucu-de-paca											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.747	0.0	0.747
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.805	0.0	0.805
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.747	0.0	0.747
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.805	0.0	0.805
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.083
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

TABELA LXX – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Maçaranduba	I	V. S/CASCA	0.182	0.427	0.403	0.0	0.815	0.0	0.621	0.610	0.0	3.057
		V. C/CASCA	0.196	0.460	0.434	0.0	0.877	0.0	0.668	0.657	0.0	3.292
		N. ARVORES	0.250	0.333	0.167	0.0	0.167	0.0	0.083	0.083	0.0	1.083
	II	V. S/CASCA	0.0	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
		V. C/CASCA	0.0	0.293	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.293
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.182	0.700	0.403	0.0	0.815	0.0	0.621	0.610	0.0	3.330
		V. C/CASCA	0.196	0.753	0.434	0.0	0.877	0.0	0.668	0.657	0.0	3.586
		N. ARVORES	0.250	0.583	0.167	0.0	0.167	0.0	0.083	0.083	0.0	1.333
	PORCT.	V. S/CASCA	5.457	21.009	12.103	0.0	24.463	0.0	18.641	18.327	0.0	100.000
		V. C/CASCA	5.457	21.009	12.103	0.0	24.463	0.0	18.641	18.327	0.0	100.000
		N. ARVORES	18.750	43.750	12.500	0.0	12.500	0.0	6.250	6.250	0.0	100.000
Mamorana	I	V. S/CASCA	0.0	0.118	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.317
		V. C/CASCA	0.0	0.127	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.341
		N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.118	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.317
		V. C/CASCA	0.0	0.127	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.341
		N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	0.0	37.323	62.677	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	37.323	62.677	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
Mandioqueira	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	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
		V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
		V. C/CASCA	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXX – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mandioqueira-branca											
I	V. S/CASCA	0.0	0.0	0.531	0.935	0.433	0.0	0.0	0.0	0.894	2.793
	V. C/CASCA	0.0	0.0	0.572	1.007	0.467	0.0	0.0	0.0	0.963	3.008
	N. ARVORES	0.0	0.0	0.167	0.250	0.083	0.0	0.0	0.0	0.083	0.583
II	V. S/CASCA	0.068	0.0	0.0	0.0	0.388	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.074	0.0	0.0	0.0	0.417	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.083	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.0	0.531	0.935	0.821	0.0	0.0	0.0	0.894	3.249
	V. C/CASCA	0.074	0.0	0.572	1.007	0.884	0.0	0.0	0.0	0.963	3.499
	N. ARVORES	0.083	0.0	0.167	0.250	0.167	0.0	0.0	0.0	0.083	0.750
PORCT.	V. S/CASCA	2.102	0.0	16.335	28.787	25.266	0.0	0.0	0.0	27.511	100.000
	V. C/CASCA	2.102	0.0	16.335	28.787	25.266	0.0	0.0	0.0	27.511	100.000
	N. ARVORES	11.111	0.0	22.222	33.333	22.222	0.0	0.0	0.0	11.111	100.000
Espécie – Mangaba											
I	V. S/CASCA	0.0	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.0	0.0	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.067	0.0	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	20.862	0.0	79.138	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.862	0.0	79.138	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 – Mangarana											
I	V. S/CASCA	0.0	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.140	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Marupá											
I	V. S/CASCA	0.147	0.631	0.0	0.280	0.0	0.0	0.0	0.0	0.0	1.057
	V. C/CASCA	0.158	0.679	0.0	0.302	0.0	0.0	0.0	0.0	0.0	1.138
	N. ARVORES	0.167	0.417	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.667
II	V. S/CASCA	0.368	0.677	0.209	0.0	0.0	0.0	0.0	0.0	0.0	1.255
	V. C/CASCA	0.397	0.729	0.226	0.0	0.0	0.0	0.0	0.0	0.0	1.352
	N. ARVORES	0.417	0.417	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.917
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.515	1.308	0.209	0.280	0.0	0.0	0.0	0.0	0.0	2.312
	V. C/CASCA	0.554	1.408	0.226	0.302	0.0	0.0	0.0	0.0	0.0	2.490
	N. ARVORES	0.583	0.833	0.083	0.083	0.0	0.0	0.0	0.0	0.0	1.583
PORCT.	V. S/CASCA	22.263	56.563	9.060	12.114	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.263	56.563	9.060	12.114	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.842	52.632	5.263	5.263	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá											
I	V. S/CASCA	0.478	0.700	0.760	0.209	0.229	0.0	0.0	0.0	0.0	2.377
	V. C/CASCA	0.515	0.754	0.819	0.225	0.247	0.0	0.0	0.0	0.0	2.560
	N. ARVORES	0.583	0.500	0.333	0.083	0.083	0.0	0.0	0.0	0.0	1.583
II	V. S/CASCA	0.385	0.344	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.872
	V. C/CASCA	0.414	0.371	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.940
	N. ARVORES	0.500	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.833
III	V. S/CASCA	0.195	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.210	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.333	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
IV	V. S/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	1.058	1.213	0.904	0.209	0.229	0.0	0.0	0.0	0.0	3.614
	V. C/CASCA	1.140	1.307	0.973	0.225	0.247	0.0	0.0	0.0	0.0	3.892
	N. ARVORES	1.417	0.917	0.417	0.083	0.083	0.0	0.0	0.0	0.0	2.917
PORCT.	V. S/CASCA	29.283	33.573	25.009	5.786	6.350	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.283	33.573	25.009	5.786	6.350	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	48.571	31.429	14.286	2.857	2.857	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-ci											
I	V. S/CASCA	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.308	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.286	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.308	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	58.985	0.0	41.015	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.985	0.0	41.015	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-jibóia											
I	V. S/CASCA	0.136	0.253	0.0	0.296	0.447	0.0	0.0	0.0	0.0	1.132
	V. C/CASCA	0.146	0.273	0.0	0.318	0.481	0.0	0.0	0.0	0.0	1.219
	N. ARVORES	0.167	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.236	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.0	0.254	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.421
	N. ARVORES	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.136	0.489	0.154	0.296	0.447	0.0	0.0	0.0	0.0	1.522
	V. C/CASCA	0.146	0.527	0.166	0.318	0.481	0.0	0.0	0.0	0.0	1.639
	N. ARVORES	0.167	0.333	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	8.909	32.156	10.150	19.424	29.361	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.909	32.156	10.150	19.424	29.361	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	11.111	11.111	11.111	0.0	0.0	0.0	0.0	100.000
Espécie – Melancieira											
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	0.026	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Moráceа-chocolate											
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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Morototó											
I	V. S/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.0	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.084	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	36.659	63.341	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.659	63.341	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 – Muirajibóia											
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	0.063	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.067	0.0	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.067	0.0	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	24.248	0.0	75.751	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.248	0.0	75.751	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 – Muirapiranga											
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	0.052	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXX — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Muiratinga											
I	V. S/CASCA	0.135	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.145	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	V. C/CASCA	0.145	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	36.491	63.509	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.491	63.509	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 — Muiraúba											
I	V. S/CASCA	0.062	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.067	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.156	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.168	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.250	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.218	0.187	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.235	0.201	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.566
	N. ARVORES	0.333	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	41.419	35.494	23.087	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.419	35.494	23.087	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
Espécie — Murta											
I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.073	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Murucirana	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	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.199
		V. C/CASCA	0.0	0.0	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.215
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.199
		V. C/CASCA	0.0	0.0	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.215
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 – Mururé	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	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
		V. C/CASCA	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 – Pajurá	I	V. S/CASCA	0.0	0.0	0.235	0.834	0.0	0.0	0.725	0.0	0.0	1.794
		V. C/CASCA	0.0	0.0	0.253	0.898	0.0	0.0	0.781	0.0	0.0	1.932
		N. ARVORES	0.0	0.0	0.167	0.250	0.0	0.0	0.083	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.118	0.235	0.834	0.0	0.0	0.725	0.0	0.0	1.912
		V. C/CASCA	0.0	0.127	0.253	0.898	0.0	0.0	0.781	0.0	0.0	2.059
		N. ARVORES	0.0	0.083	0.167	0.250	0.0	0.0	0.083	0.0	0.0	0.583
	PORCT.	V. S/CASCA	0.0	6.185	12.284	43.618	0.0	0.0	37.913	0.0	0.0	100.000
		V. C/CASCA	0.0	6.185	12.284	43.618	0.0	0.0	37.913	0.0	0.0	100.000
		N. ARVORES	0.0	14.286	28.571	42.857	0.0	0.0	14.286	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pajurazinho											
I	V. S/CASCA	0.0	0.136	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.401
	V. C/CASCA	0.0	0.146	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.099	0.136	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	V. C/CASCA	0.107	0.146	0.286	0.0	0.0	0.0	0.0	0.0	0.0	0.539
	N. ARVORES	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	19.845	27.132	53.023	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.845	27.132	53.023	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 – Parinari											
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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.251	0.228	0.0	0.0	0.0	0.0	0.0	0.479
	V. C/CASCA	0.0	0.0	0.271	0.246	0.0	0.0	0.0	0.0	0.0	0.516
	N. ARVORES	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.395	0.228	0.0	0.0	0.0	0.0	0.0	0.623
	V. C/CASCA	0.0	0.0	0.425	0.246	0.0	0.0	0.0	0.0	0.0	0.671
	N. ARVORES	0.0	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	0.0	63.382	36.618	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	63.382	36.618	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

TABELA LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.097	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.097	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.047	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.132	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.142	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.471
	N. ARVORES	0.167	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.115	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.410
	V. C/CASCA	0.124	0.318	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.441
	N. ARVORES	0.167	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
III	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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.315	0.601	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.916
	V. C/CASCA	0.339	0.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.986
	N. ARVORES	0.417	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.917
PORCT.	V. S/CASCA	34.381	65.619	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.381	65.619	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

TABELA LXX – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Piquiá	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.388	0.0	0.685	1.073
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.418	0.0	0.737	1.155
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.083	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.388	0.0	0.759	1.147
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.418	0.0	0.817	1.235
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.083	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.776	0.0	1.443	2.219
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.836	0.0	1.554	2.390
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.167	0.333
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	34.962	0.0	65.038	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	34.962	0.0	65.038	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 – Piquiarana	I	V. S/CASCA	0.063	0.110	0.0	0.0	0.661	0.0	0.0	0.0	0.0	0.834
		V. C/CASCA	0.067	0.118	0.0	0.0	0.712	0.0	0.0	0.0	0.0	0.898
		N. ARVORES	0.083	0.083	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.111	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.120	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
		N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.207
		V. C/CASCA	0.0	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.223
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.174	0.211	0.0	0.207	0.661	0.0	0.0	0.0	0.0	1.253
		V. C/CASCA	0.187	0.227	0.0	0.223	0.712	0.0	0.0	0.0	0.0	1.350
		N. ARVORES	0.250	0.167	0.0	0.083	0.167	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	13.880	16.852	0.0	16.508	52.760	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.880	16.852	0.0	16.508	52.760	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	37.500	25.000	0.0	12.500	25.000	0.0	0.0	0.0	0.0	100.000
Espécie – Pracaxi	I	V. S/CASCA	0.0	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.0	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.0	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Quaruba-cedro											
I	V. S/CASCA	0.233	0.930	0.149	0.467	0.319	0.0	0.0	0.0	0.0	2.099
	V. C/CASCA	0.251	1.002	0.161	0.503	0.344	0.0	0.0	0.0	0.0	2.260
	N. ARVORES	0.250	0.667	0.083	0.167	0.083	0.0	0.0	0.0	0.0	1.250
II	V. S/CASCA	0.081	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.087	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.314	1.190	0.149	0.467	0.319	0.0	0.0	0.0	0.0	2.440
	V. C/CASCA	0.338	1.282	0.161	0.503	0.344	0.0	0.0	0.0	0.0	2.627
	N. ARVORES	0.333	0.917	0.083	0.167	0.083	0.0	0.0	0.0	0.0	1.583
PORCT.	V. S/CASCA	12.856	48.796	6.128	19.135	13.086	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.856	48.796	6.128	19.135	13.086	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	21.053	57.895	5.263	10.526	5.263	0.0	0.0	0.0	0.0	100.000
Espécie – Quaruba-rosa											
I	V. S/CASCA	0.171	0.155	0.365	0.0	0.0	0.0	0.0	0.0	0.0	0.691
	V. C/CASCA	0.184	0.167	0.393	0.0	0.0	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.250	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.171	0.155	0.365	0.0	0.0	0.0	0.0	0.0	0.0	0.691
	V. C/CASCA	0.184	0.167	0.393	0.0	0.0	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.250	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	24.769	22.449	52.781	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.769	22.449	52.781	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
Espécie – Quarubarana											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.608	0.0	0.0	0.0	0.608
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.655	0.0	0.0	0.0	0.655
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.608	0.0	0.0	0.0	0.608
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.655	0.0	0.0	0.0	0.655
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
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

TABELA LXX – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.077	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	TOTAL	V. S/CASCA	0.0	0.101	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		V. C/CASCA	0.0	0.109	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.192
		N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	0.0	56.757	43.243	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	56.757	43.243	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 – Rosada-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	0.105	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.291
		V. C/CASCA	0.113	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.314
		N. ARVORES	0.167	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.105	0.0	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.291
		V. C/CASCA	0.113	0.0	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.314
		N. ARVORES	0.167	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	35.877	0.0	64.123	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.877	0.0	64.123	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 – Roxinho	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.184
		V. C/CASCA	0.0	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.198
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringa-itaúba											
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	0.034	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Seringarana											
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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Seringueira											
I	V. S/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.113	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.337
	V. C/CASCA	0.122	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.362
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	33.692	66.308	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.692	66.308	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 LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sorva											
I	V. S/CASCA	0.039	0.110	0.0	0.280	0.0	0.0	0.0	0.0	0.0	0.429
	V. C/CASCA	0.042	0.118	0.0	0.302	0.0	0.0	0.0	0.0	0.0	0.462
	N. ARVORES	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.293	0.0	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.0	0.0	0.0	0.316	0.0	0.0	0.0	0.0	0.0	0.316
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.110	0.0	0.573	0.0	0.0	0.0	0.0	0.0	0.722
	V. C/CASCA	0.042	0.118	0.0	0.617	0.0	0.0	0.0	0.0	0.0	0.778
	N. ARVORES	0.083	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	5.460	15.202	0.0	79.339	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.460	15.202	0.0	79.339	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Sucupira											
I	V. S/CASCA	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.051	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	33.364	66.636	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.364	66.636	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-amarela											
I	V. S/CASCA	0.056	0.144	0.0	0.0	0.431	0.0	0.0	0.0	0.0	0.631
	V. C/CASCA	0.060	0.155	0.0	0.0	0.464	0.0	0.0	0.0	0.0	0.679
	N. ARVORES	0.083	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.250
II	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.194	0.144	0.0	0.0	0.431	0.0	0.0	0.0	0.0	0.768
	V. C/CASCA	0.209	0.155	0.0	0.0	0.464	0.0	0.0	0.0	0.0	0.827
	N. ARVORES	0.333	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	25.202	18.694	0.0	0.0	56.104	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.202	18.694	0.0	0.0	56.104	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	16.667	0.0	0.0	16.667	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sucupira-vermelha											
I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.074	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Sucuuba											
I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Tacacazeira											
I	V. S/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tamaquaré											
I	V. S/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-vermelho											
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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.067	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – 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	0.068	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tatapiririca											
I	V. S/CASCA	0.0	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.0	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.358
	V. C/CASCA	0.094	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.386
	N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	24.242	75.758	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.242	75.758	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 – Tauari											
I	V. S/CASCA	0.134	0.350	0.727	0.640	0.863	0.0	0.0	0.0	0.894	3.609
	V. C/CASCA	0.145	0.377	0.783	0.690	0.930	0.0	0.0	0.0	0.963	3.886
	N. ARVORES	0.167	0.250	0.250	0.167	0.167	0.0	0.0	0.0	0.083	1.083
II	V. S/CASCA	0.068	0.228	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.463
	V. C/CASCA	0.074	0.246	0.0	0.0	0.180	0.0	0.0	0.0	0.0	0.499
	N. ARVORES	0.083	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.203	0.578	0.727	0.640	1.030	0.0	0.0	0.0	0.894	4.072
	V. C/CASCA	0.218	0.622	0.783	0.690	1.109	0.0	0.0	0.0	0.963	4.385
	N. ARVORES	0.250	0.417	0.250	0.167	0.250	0.0	0.0	0.0	0.083	1.417
PORCT.	V. S/CASCA	4.978	14.187	17.858	15.730	25.296	0.0	0.0	0.0	21.951	100.000
	V. C/CASCA	4.977	14.187	17.858	15.730	25.296	0.0	0.0	0.0	21.951	100.000
	N. ARVORES	17.647	29.412	17.647	11.765	17.647	0.0	0.0	0.0	5.882	100.000
Espécie – Tauari-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	0.304	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.328	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.304	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.328	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.083
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

TABELA LXX – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tauari-vermelho											
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	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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 – Taxi											
I	V. S/CASCA	0.0	0.145	0.158	0.618	0.0	0.0	0.0	0.0	0.0	0.922
	V. C/CASCA	0.0	0.157	0.171	0.666	0.0	0.0	0.0	0.0	0.0	0.993
	N. ARVORES	0.0	0.083	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.113	0.126	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.339
	V. C/CASCA	0.122	0.136	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.365
	N. ARVORES	0.167	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.113	0.272	0.258	0.618	0.0	0.0	0.0	0.0	0.0	1.261
	V. C/CASCA	0.122	0.292	0.278	0.666	0.0	0.0	0.0	0.0	0.0	1.358
	N. ARVORES	0.167	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	8.986	21.542	20.445	49.027	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.986	21.542	20.445	49.027	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 – Taxi-branco											
I	V. S/CASCA	0.0	0.0	0.0	0.249	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.0	0.0	0.268	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.249	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.0	0.0	0.0	0.268	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
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 LXX – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Taxi-vermelho	I	V. S/CASCA	0.0	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.207
		V. C/CASCA	0.0	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.223
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.207	0.0	0.0	0.0	0.0	0.0	0.207
		V. C/CASCA	0.0	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.223
		N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.083
	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
Tento	I	V. S/CASCA	0.0	0.079	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.255
		V. C/CASCA	0.0	0.085	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.255
		V. C/CASCA	0.0	0.085	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	0.0	30.793	69.207	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	30.793	69.207	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
Tinteiro	I	V. S/CASCA	0.0	0.127	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.377
		V. C/CASCA	0.0	0.136	0.0	0.0	0.270	0.0	0.0	0.0	0.0	0.406
		N. ARVORES	0.0	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
		V. C/CASCA	0.0	0.193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.193
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.052	0.306	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.608
		V. C/CASCA	0.056	0.329	0.0	0.0	0.270	0.0	0.0	0.0	0.0	0.655
		N. ARVORES	0.083	0.250	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.417
	PORCT.	V. S/CASCA	8.508	50.315	0.0	0.0	41.177	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	8.508	50.315	0.0	0.0	41.177	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	60.000	0.0	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA LXX — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Tinteiro-vermelho	I	V. S/CASCA	0.0	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.093	0.299	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.392
		V. C/CASCA	0.100	0.322	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.422
		N. ARVORES	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.093	0.386	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.479
		V. C/CASCA	0.100	0.416	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.516
		N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	19.424	80.576	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.424	80.576	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
Espécie — Ucuuba-branca	I	V. S/CASCA	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.073	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
		V. C/CASCA	0.079	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.166	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.276
		V. C/CASCA	0.179	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.297
		N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	PORCT.	V. S/CASCA	60.200	39.800	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	60.200	39.800	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 LXX – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuuba-da-mata	I	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.074	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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	0.0	0.118	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.452
		V. C/CASCA	0.0	0.127	0.0	0.0	0.359	0.0	0.0	0.0	0.0	0.487
		N. ARVORES	0.0	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.167
	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	III	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	IV	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	TOTAL	V. S/CASCA	0.180	0.118	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.632
		V. C/CASCA	0.194	0.127	0.0	0.0	0.359	0.0	0.0	0.0	0.0	0.680
		N. ARVORES	0.333	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	28.447	18.720	0.0	0.0	52.832	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	28.447	18.720	0.0	0.0	52.832	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	16.667	0.0	0.0	16.667	0.0	0.0	0.0	0.0	100.000

TABELA LXX – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Uxi											
I	V. S/CASCA	0.094	0.0	0.187	0.310	0.0	0.0	0.0	0.0	0.0	0.591
	V. C/CASCA	0.101	0.0	0.201	0.334	0.0	0.0	0.0	0.0	0.0	0.637
	N. ARVORES	0.083	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.250
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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.156	0.0	0.187	0.310	0.0	0.0	0.0	0.0	0.0	0.654
	V. C/CASCA	0.169	0.0	0.201	0.334	0.0	0.0	0.0	0.0	0.0	0.704
	N. ARVORES	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	23.937	0.0	28.586	47.478	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.937	0.0	28.586	47.478	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
Espécie – Uxirana											
I	V. S/CASCA	0.0	0.104	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.0	0.112	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.337
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.168	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.395
	V. C/CASCA	0.181	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.426
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.341	0.331	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.882
	V. C/CASCA	0.368	0.356	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.949
	N. ARVORES	0.417	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	38.731	37.506	23.764	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.731	37.506	23.764	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	33.333	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Xixuá											
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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXXI

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	*---T O T A I S---* 30<Ø<50	*---T O T A I S---* Ø > 50
I	V S/CASCA	4.916	10.554	3.135	2.307	0.461	0.209	0.0	0.0	8.512	13.070
	N ARVORES	4.250	2.250	3.083	0.583	0.750	0.083	0.0	0.0	8.083	2.917
II	V S/CASCA	5.390	20.045	4.007	3.843	0.458	0.369	0.086	0.0	9.941	24.256
	N ARVORES	4.083	3.917	3.917	1.250	0.583	0.167	0.167	0.0	8.750	5.333
III	V S/CASCA	11.605	10.997	8.300	2.686	2.203	0.251	0.695	0.0	22.803	13.934
	N ARVORES	10.000	2.500	9.167	0.917	2.750	0.083	0.750	0.0	22.667	3.500
IV	V S/CASCA	4.033	7.220	4.343	0.866	0.972	0.140	1.033	0.641	10.382	8.867
	N ARVORES	3.500	1.583	4.833	0.333	1.417	0.083	1.167	0.250	10.917	2.250
TOTAIS	V S/CASCA	25.945	48.816	19.785	9.702	4.094	0.969	1.814	0.641	51.638	60.127
	N ARVORES	21.833	10.250	21.000	3.083	5.500	0.417	2.083	0.250	50.417	14.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXXII

Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPU-PRETO	169	13	14.925	172	2	4.697									
ANANI	166	1	0.466												
ANGELIM	172	1	3.017	173	1	10.037									
ANGELIM-DA-FOLHA-MIUDA	167	1	8.380	169	1	10.242	174	1	0.819						
APUNA	166	1	0.621	169	1	0.672									
ARARACANGA	169	1	4.506	172	2	1.682									
ARURA-BRANCO	166	1	0.563	167	1	1.414	169	2	6.948	170	1	1.986	172	1	4.138
CEDRO	172	1	3.184												
CUMARU	171	2	1.210												
CUMARU-DE-CHEIRO	170	1	0.751												
IPE-AMARELO	170	1	2.504												
IPE-ROXO	168	1	3.517	170	1	2.276	174	1	6.787						
ITAUBA	172	2	2.496	175	1	1.843									
LOURO-CANELA	164	2	1.269												
LOURO-INHAMUI	169	1	5.199	172	2	3.957									
LOURO-PRETO	164	1	0.466	165	1	0.745	169	1	1.603	172	1	0.627	174	3	4.288
	175	2	4.147												
MACARANDUBA	167	1	4.849	168	1	0.939	169	5	13.625	172	1	4.925	174	2	3.064
	175	6	12.555												
MARUPA	170	1	0.819	173	18	26.927									
MOROTOTO	173	2	2.561												
MUIRAPIRANGA	170	1	0.569	174	1	0.626									
MUIRATINGA	166	1	0.894	167	1	1.419	169	1	0.724	174	1	1.397			
PAU-ROXO	170	1	1.164												
PIQUIA	171	4	26.630												
QUARUBA-ROSA	165	6	8.295												

TABELA LXXII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ROXINHO	165	2	2.211												
SUCUPIRA	169	1	0.569	172	1	1.136									
SUCUPIRA-AMARELA	165	2	5.843	172	1	1.723	174	3	1.653						
SUCUPIRA-VERMELHA	165	1	0.894												
UCUUBA	169	1	1.117	169	2	3.586	170	1	1.049						
UCUUBA-BRANCA	165	1	1.117	166	1	1.318	170	1	0.876						
UCUUBA-DA-MATA	175	1	0.889												
UCUUBA-VERMELHA	164	1	0.684	166	1	0.362									

UNIDADE - VOLUME EM M3

TABELA LXXIII
Sub-Região da Superfície Dissecada do Complexo Guianense (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPA	167	1	1.721	169	1	3.878	171	1	2.392						
ANDIROBARANA	164	1	0.889	169	3	3.113	170	4	7.470						
ANDORINHA	167	1	0.672												
ANGICO	165	1	1.521												
CARDEIRO	166	7	12.865	167	6	10.149	168	1	1.324	170	1	1.136	174	16	30.556
CASCA-PRECIOSA	172	2	1.331												
CEDRORANA	166	2	20.314	168	2	33.389	173	1	2.241						
COPAIBA	167	1	0.621												
CUIARANA	165 175	1 2	4.895 8.574	166	1	3.931	167	1	1.978	169	1	1.399	171	1	2.392
CUMARURANA	175	1	0.563												
CUPIUBA	164 175	1 2	2.391 4.325	165	1	1.064	167	3	9.214	168	2	4.579	169	1	7.299
FAVA-BOLACHA	167	1	10.622	170	3	3.638	174	1	0.517						
FAVA-FOLHA-FINA	167	1	1.655	172	1	0.968	173	2	10.110	175	1	0.456			
GUARIUBA-DA-VARZEA	168	1	1.311	174	1	4.106									
JATOBA	165	1	1.318	170	2	6.787									
JUTAI-MIRIM	167	1	1.943												
JUTAI-POROROCA	165	2	1.836	171	1	0.970									
LOURO-ABACATE	173	1	2.897												
LOURO-AMARELO	170	2	2.213	175	1	3.755									
LOURO-BOSTA	171	1	0.456												
LOURO-ROSA	175	1	1.843												
MANDIOCUEIRA	165	1	0.414	172	2	1.627									
MANDIOCUEIRA-BRANCA	165	1	10.726	166	4	15.292	167	2	8.790	169	1	3.361	172	1	0.819
MUIRAJIBOIA	166	1	2.346	171	1	0.751									
PIQUIARANA	166	1	0.751	168	1	4.378	170	2	3.699	171	2	4.875	174	2	3.337

TABELA LXXIII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
QUARUBA-CEDRO	165	16	26.125	172	1	0.876	174	1	0.968	175	1	1.305			
QUARUBARANA	167	1	7.299												
SERINGA-ITAUBA	172	1	0.414												
TAMAQUARE	172	2	2.622												
TAMAQUARE-VERMELHO	164	1	0.798												
TAUARI	165	1	10.726	166	7	19.571	167	4	12.709	170	1	0.874	172	2	2.158
	175	2	2.824												
TAUARI-CACHIMBO	170	1	3.650												
TAUARI-VERMELHO	166	1	2.119												
UXIRANA	164	1	1.508	165	1	2.514	167	1	0.621	169	1	0.517	172	1	1.127
	173	1	1.217	174	2	1.833	175	1	1.243						

UNIDADE - VOLUME EM M3

TABELA LXXIV
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
176	123.363	132.853	60	38
177	95.941	103.321	57	36
178	169.055	182.059	97	52
179	73.158	78.786	66	46
MEDIA	115.379	124.255	70	43

TABELA LXXV
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número 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-ABIO	0.378	0.33	0.407	0.33	0.250	0.36
ABIORANA-AMARELA	1.661	1.44	1.788	1.44	1.750	2.50
ABIORANA-BALATINHA	2.651	2.30	2.855	2.30	1.750	2.50
ABIORANA-BRANCA	0.168	0.15	0.181	0.15	0.250	0.36
ABIORANA-CASCA-DOCE	0.486	0.43	0.523	0.43	0.250	0.36
ABIORANA-CASCA-FINA	1.416	1.23	1.525	1.23	1.750	2.50
ABIORANA-CUTITE	1.111	0.97	1.196	0.97	1.000	1.43
ABIORANA-GUAJARA	1.382	1.20	1.488	1.20	0.750	1.08
ABIORANA-MACARANDUBA	0.879	0.77	0.947	0.77	0.250	0.36
ABIORANA-MANGABARANA	1.143	1.00	1.231	1.00	1.000	1.43
ABIORANA-MOCAMBO	1.536	1.34	1.654	1.34	1.250	1.79
ACAPU-PRETO	5.067	4.40	5.457	4.40	5.000	7.15
ACARIQUARA	0.398	0.35	0.429	0.35	0.500	0.72

TABELA LXXV – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
ACHUA	3.064	2.66	3.299	2.66	1.500	2.15
ACOITA-CAVALO	1.031	0.90	1.110	0.90	0.750	1.08
AMAPA	1.614	1.40	1.738	1.40	0.750	1.08
AMAPARANA	0.310	0.27	0.334	0.27	0.500	0.72
AMARELAO	1.043	0.91	1.123	0.91	0.250	0.36
AMARELINHO	0.644	0.56	0.693	0.56	0.750	1.08
ANGELIM	0.561	0.49	0.604	0.49	0.250	0.36
ARARACANGA	2.984	2.59	3.213	2.59	1.250	1.79
ARATACIU	0.262	0.23	0.282	0.23	0.250	0.36
ARURA-BRANCO	0.495	0.43	0.533	0.43	0.250	0.36
AXIXA	0.436	0.38	0.470	0.38	0.250	0.36
BREU-SUCURUBA	3.226	2.80	3.474	2.80	1.000	1.43
BREU-VERMELHO	0.352	0.31	0.379	0.31	0.500	0.72
CAJUACU	1.025	0.89	1.104	0.89	0.500	0.72
CAQUI	0.265	0.23	0.285	0.23	0.500	0.72
CARAPANAUBA	1.295	1.13	1.394	1.13	1.000	1.43
CARDEIRO	1.878	1.63	2.023	1.63	1.000	1.43
CARIPE	1.600	1.39	1.723	1.39	2.000	2.86
CARIPERANA	0.328	0.29	0.353	0.29	0.250	0.36
CASCA-DE-SANGUE	0.328	0.29	0.353	0.29	0.250	0.36
CASTANHA-DE-ARARA	0.545	0.48	0.587	0.48	0.500	0.72
CASTANHA-SAPUCAIA	3.496	3.04	3.765	3.04	0.750	1.08
CASTANHA-VERMELHA	1.902	1.65	2.048	1.65	1.750	2.50
CEDRORANA	2.328	2.02	2.507	2.02	0.250	0.36
CUIARANA	0.168	0.15	0.180	0.15	0.250	0.36
CUPIUBA	0.628	0.55	0.677	0.55	0.250	0.36
DIMA-VERMELHO	0.860	0.77	0.948	0.77	0.750	1.08
ENVIRA-CACADOR	0.556	0.49	0.599	0.49	0.500	0.72
ENVIRA-CANA	0.172	0.15	0.185	0.15	0.250	0.36
ENVIRA-CANA-PRETA	0.187	0.17	0.202	0.17	0.500	0.72
ESCORREGA-MACACO	0.103	0.09	0.111	0.09	0.250	0.36
FAEIRA	2.932	2.55	3.157	2.55	0.500	0.72
FAVA-BOLACHA	1.521	1.32	1.638	1.32	0.250	0.36
FAVA-BOLOTA	3.549	3.08	3.822	3.08	0.750	1.08
FAVA-FOLHA-FINA	3.248	2.82	3.498	2.82	1.500	2.15
GUARIUBA-DA-VARZEA	0.436	0.38	0.470	0.38	0.250	0.36
IEBARO	0.177	0.16	0.191	0.16	0.250	0.36
INGA-XIXICA	1.161	1.01	1.250	1.01	1.000	1.43
INHARE	0.417	0.37	0.449	0.37	0.750	1.08
IPE-AMARELO	1.076	0.94	1.158	0.94	0.500	0.72
IPE-ROXO	0.828	0.72	0.891	0.72	0.250	0.36
ITAUBA	5.538	4.80	5.964	4.80	1.000	1.43

TABELA LXXV – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
JATOBA	0.186	0.17	0.201	0.17	0.250	0.36
JUAZEIRO	0.279	0.25	0.300	0.25	0.250	0.36
JUTAI-MIRIM	0.186	0.17	0.201	0.17	0.250	0.36
JUTAI-POROROCA	1.394	1.21	1.501	1.21	1.000	1.43
LOURO-ABACATE	0.497	0.44	0.535	0.44	0.250	0.36
LOURO-AMARELO	1.348	1.17	1.452	1.17	0.500	0.72
LOURO-BOSTA	0.155	0.14	0.167	0.14	0.250	0.36
LOURO-CANELA	0.284	0.25	0.306	0.25	0.250	0.36
LOURO-INHAMUI	0.553	0.48	0.595	0.48	0.250	0.36
LOURO-PRETO	0.390	0.34	0.420	0.34	0.500	0.72
LOURO-ROSA	1.073	0.93	1.155	0.93	0.500	0.72
LOURO-VERMELHO	1.136	0.99	1.224	0.99	0.250	0.36
MACUCU	0.242	0.21	0.261	0.21	0.250	0.36
MACARANDUBA	0.583	0.51	0.627	0.51	0.500	0.72
MANDIOQUEIRA	0.436	0.38	0.470	0.38	0.250	0.36
MANDIOQUEIRA-BRANCA	2.304	2.00	2.481	2.00	0.750	1.08
MAPARAJUBA	1.523	1.32	1.640	1.32	0.750	1.08
MARUPA	1.020	0.89	1.098	0.89	0.500	0.72
MATAMATA	2.410	2.09	2.595	2.09	2.000	2.86
MATAMATA-CI	0.446	0.39	0.480	0.39	0.500	0.72
MUIRAUBA	0.689	0.60	0.742	0.60	0.500	0.72
MURTA	0.242	0.21	0.261	0.21	0.250	0.36
MURURE	1.298	1.13	1.398	1.13	0.750	1.08
MUTUTI	0.141	0.13	0.152	0.13	0.250	0.36
PAJURA	0.563	0.49	0.606	0.49	0.250	0.36
PAJURAZINHO	0.406	0.36	0.437	0.36	0.250	0.36
PARIRI	0.430	0.38	0.463	0.38	0.250	0.36
PAU-BRANCO	0.406	0.36	0.437	0.36	0.250	0.36
PAU-JACARE	0.306	0.27	0.329	0.27	0.250	0.36
PAU-ROXO	0.186	0.17	0.201	0.17	0.250	0.36
PENTE-DE-MACACO	0.155	0.14	0.167	0.14	0.250	0.36
PIQUIA	0.943	0.82	1.015	0.82	0.250	0.36
PITOMBA-DA-MATA	0.091	0.08	0.097	0.08	0.250	0.36
QUARUBA-CEDRO	0.732	0.64	0.788	0.64	0.500	0.72
QUINARANA	0.724	0.63	0.780	0.63	0.250	0.36
ROSADA-BRAVA	0.505	0.44	0.544	0.44	0.500	0.72
SERINGA-ITAUBA	1.074	0.94	1.157	0.94	1.000	1.43
SERINGUEIRA	1.315	1.14	1.416	1.14	1.250	1.79
SERNAMBI-DE-INDIO	0.350	0.31	0.377	0.31	0.250	0.36
SORVA	1.159	1.01	1.248	1.01	0.500	0.72
SUCUPIRA	0.539	0.47	0.580	0.47	0.500	0.72
SUCUPIRA-AMARELA	0.983	0.86	1.059	0.86	0.750	1.08

TABELA LXXV – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TAXI	1.167	1.02	1.257	1.02	1.000	1.43
TAXI-VERMELHO	0.155	0.14	0.167	0.14	0.250	0.36
TAMAQUARE	1.167	1.02	1.257	1.02	0.750	1.08
TAUARI	1.705	1.48	1.836	1.48	1.500	2.15
TAUARI-VERMELHO	1.710	1.49	1.842	1.49	0.250	0.36
UCUUBA	0.986	0.86	1.062	0.86	0.500	0.72
URUCURANA	0.318	0.28	0.342	0.28	0.500	0.72
UXIRANA	3.974	3.45	4.280	3.45	2.750	3.93
DESCONHECIDA	1.655	1.44	1.782	1.44	0.500	0.72

TABELA LXXVI
Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Distribuição dos Volumes e Número 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-ABIO	V. S/CASCA	0.0	0.378	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA	0.0	0.407	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-AMARELA	V. S/CASCA	0.866	0.0	0.795	0.0	0.0	0.0	0.0	0.0	0.0	1.661
	V. C/CASCA	0.933	0.0	0.856	0.0	0.0	0.0	0.0	0.0	0.0	1.788
	N. ARVORES	1.250	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.750
ABIORANA-BALATINHA	V. S/CASCA	0.142	1.948	0.561	0.0	0.0	0.0	0.0	0.0	0.0	2.651
	V. C/CASCA	0.153	2.098	0.604	0.0	0.0	0.0	0.0	0.0	0.0	2.855
	N. ARVORES	0.250	1.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.750
ABIORANA-BRANCA	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-CASCA-DOCE	V. S/CASCA	0.0	0.0	0.486	0.0	0.0	0.0	0.0	0.0	0.0	0.486
	V. C/CASCA	0.0	0.0	0.523	0.0	0.0	0.0	0.0	0.0	0.0	0.523
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-CASCA-FINA	V. S/CASCA	0.751	0.665	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.416
	V. C/CASCA	0.809	0.716	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.525
	N. ARVORES	1.250	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
ABIORANA-CUTITE	V. S/CASCA	0.155	0.955	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.111
	V. C/CASCA	0.167	1.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.196
	N. ARVORES	0.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
ABIORANA-GUAJARA	V. S/CASCA	0.155	0.431	0.796	0.0	0.0	0.0	0.0	0.0	0.0	1.382
	V. C/CASCA	0.167	0.464	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.488
	N. ARVORES	0.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ABIORANA-MACARANDUBA	V. S/CASCA	0.0	0.0	0.0	0.879	0.0	0.0	0.0	0.0	0.0	0.879
	V. C/CASCA	0.0	0.0	0.0	0.947	0.0	0.0	0.0	0.0	0.0	0.947
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
ABIORANA-MANGABARANA	V. S/CASCA	0.103	0.741	0.299	0.0	0.0	0.0	0.0	0.0	0.0	1.143
	V. C/CASCA	0.111	0.798	0.322	0.0	0.0	0.0	0.0	0.0	0.0	1.231
	N. ARVORES	0.250	0.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
ABIORANA-MOCAMBO	V. S/CASCA	0.464	1.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.536
	V. C/CASCA	0.500	1.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.654
	N. ARVORES	0.500	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
ACAPU-PRETO	V. S/CASCA	2.274	1.432	0.430	0.931	0.0	0.0	0.0	0.0	0.0	5.067
	V. C/CASCA	2.448	1.543	0.463	1.003	0.0	0.0	0.0	0.0	0.0	5.457
	N. ARVORES	3.500	1.000	0.250	0.250	0.0	0.0	0.0	0.0	0.0	5.000

TABELA LXXVI — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ACARIQUARA	V. S/CASCA	0.223	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.241	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ACHUA	V. S/CASCA	0.317	0.815	1.001	0.931	0.0	0.0	0.0	0.0	0.0	3.064
	V. C/CASCA	0.341	0.877	1.078	1.003	0.0	0.0	0.0	0.0	0.0	3.299
	N. ARVORES	0.250	0.500	0.500	0.250	0.0	0.0	0.0	0.0	0.0	1.500
ACOITA-CAVALO	V. S/CASCA	0.142	0.219	0.670	0.0	0.0	0.0	0.0	0.0	0.0	1.031
	V. C/CASCA	0.153	0.235	0.722	0.0	0.0	0.0	0.0	0.0	0.0	1.110
	N. ARVORES	0.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
AMAPA	V. S/CASCA	0.0	0.675	0.0	0.0	0.939	0.0	0.0	0.0	0.0	1.614
	V. C/CASCA	0.0	0.727	0.0	0.0	1.011	0.0	0.0	0.0	0.0	1.738
	N. ARVORES	0.0	0.500	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.750
AMAPARANA	V. S/CASCA	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
AMARELAO	V. S/CASCA	0.0	0.0	0.0	0.0	1.043	0.0	0.0	0.0	0.0	1.043
	V. C/CASCA	0.0	0.0	0.0	0.0	1.123	0.0	0.0	0.0	0.0	1.123
	N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
AMARELINHO	V. S/CASCA	0.644	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.644
	V. C/CASCA	0.693	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.693
	N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ANGELIM	V. S/CASCA	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	V. C/CASCA	0.0	0.0	0.604	0.0	0.0	0.0	0.0	0.0	0.0	0.604
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ARARACANGA	V. S/CASCA	0.143	0.656	0.0	2.186	0.0	0.0	0.0	0.0	0.0	2.984
	V. C/CASCA	0.154	0.706	0.0	2.354	0.0	0.0	0.0	0.0	0.0	3.213
	N. ARVORES	0.250	0.500	0.0	0.500	0.0	0.0	0.0	0.0	0.0	1.250
ARATACIU	V. S/CASCA	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.0	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ARUBA-BRANCO	V. S/CASCA	0.0	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.495
	V. C/CASCA	0.0	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.533
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
AXIXA	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
BREU-SUCURUBA	V. S/CASCA	0.0	0.0	1.167	0.569	1.490	0.0	0.0	0.0	0.0	3.226
	V. C/CASCA	0.0	0.0	1.257	0.613	1.604	0.0	0.0	0.0	0.0	3.474
	N. ARVORES	0.0	0.0	0.500	0.250	0.250	0.0	0.0	0.0	0.0	1.000
BREU-VERMELHO	V. S/CASCA	0.352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.352
	V. C/CASCA	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CAJUACU	V. S/CASCA	0.0	1.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.025
	V. C/CASCA	0.0	1.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.104
	N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CAQUI	V. S/CASCA	0.100	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.107	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CARAPANAUBA	V. S/CASCA	0.186	0.591	0.0	0.517	0.0	0.0	0.0	0.0	0.0	1.295
	V. C/CASCA	0.201	0.637	0.0	0.557	0.0	0.0	0.0	0.0	0.0	1.394
	N. ARVORES	0.250	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	1.000
CARDEIRO	V. S/CASCA	0.499	0.0	0.448	0.931	0.0	0.0	0.0	0.0	0.0	1.878
	V. C/CASCA	0.537	0.0	0.483	1.003	0.0	0.0	0.0	0.0	0.0	2.023
	N. ARVORES	0.500	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.000
CARIPE	V. S/CASCA	0.855	0.745	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.600
	V. C/CASCA	0.920	0.803	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.723
	N. ARVORES	1.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.000
CARIPERANA	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250

TABELA LXXVI – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CASCA-DE-SANGUE	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
CASTANHA-DE-ARARA	V. S/CASCA	0.141	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.152	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CASTANHA-SAPUCAIA	V. S/CASCA	0.223	0.0	0.0	0.0	0.889	0.0	0.0	2.384	0.0	3.496
	V. C/CASCA	0.241	0.0	0.0	0.0	0.958	0.0	0.0	2.567	0.0	3.765
	N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.250	0.0	0.750
CASTANHA-VERMELHA	V. S/CASCA	0.538	1.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.902
	V. C/CASCA	0.579	1.469	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.048
	N. ARVORES	0.750	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
CEDRORANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.328	0.0	0.0	2.328
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.507	0.0	0.0	2.507
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.250
CUIARANA	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	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
CUPIUBA	V. S/CASCA	0.0	0.0	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.628
	V. C/CASCA	0.0	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
DIMA-VERMELHO	V. S/CASCA	0.128	0.752	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.880
	V. C/CASCA	0.138	0.810	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.948
	N. ARVORES	0.250	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
ENVIRA-CACADOR	V. S/CASCA	0.250	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.556
	V. C/CASCA	0.270	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.599
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ENVIRA-CANA	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
ENVIRA-CANA-PRETA	V. S/CASCA	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ESCORREGA-MACACO	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
FAEIRA	V. S/CASCA	0.0	0.0	0.0	1.141	0.0	1.791	0.0	0.0	0.0	2.932
	V. C/CASCA	0.0	0.0	0.0	1.228	0.0	1.929	0.0	0.0	0.0	3.157
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.500
FAVA-BOLACHA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.521	0.0	0.0	0.0	1.521
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.638	0.0	0.0	0.0	1.638
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
FAVA-BOLOTA	V. S/CASCA	0.372	0.0	0.0	0.0	1.117	0.0	0.0	0.0	2.059	3.549
	V. C/CASCA	0.401	0.0	0.0	0.0	1.203	0.0	0.0	0.0	2.218	3.822
	N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250	0.750
FAVA-FOLHA-FINA	V. S/CASCA	0.329	0.436	0.0	2.483	0.0	0.0	0.0	0.0	0.0	3.248
	V. C/CASCA	0.354	0.470	0.0	2.674	0.0	0.0	0.0	0.0	0.0	3.498
	N. ARVORES	0.500	0.250	0.0	0.750	0.0	0.0	0.0	0.0	0.0	1.500
GUARIUBA-DA-VARZEA	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IEBARO	V. S/CASCA	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
INGA-XIXICA	V. S/CASCA	0.366	0.197	0.598	0.0	0.0	0.0	0.0	0.0	0.0	1.161
	V. C/CASCA	0.394	0.212	0.644	0.0	0.0	0.0	0.0	0.0	0.0	1.250
	N. ARVORES	0.500	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
INHARE	V. S/CASCA	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
	V. C/CASCA	0.449	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.449
	N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750

TABELA LXXVI – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
IPE-AMARELO	V. S/CASCA	0.0	0.280	0.796	0.0	0.0	0.0	0.0	0.0	0.0	1.076
	V. C/CASCA	0.0	0.301	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.158
	N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
IPE-ROXO	V. S/CASCA	0.0	0.0	0.0	0.828	0.0	0.0	0.0	0.0	0.0	0.828
	V. C/CASCA	0.0	0.0	0.0	0.891	0.0	0.0	0.0	0.0	0.0	0.891
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
ITAUBA	V. S/CASCA	0.0	0.253	0.0	0.0	1.341	1.825	0.0	2.119	0.0	5.538
	V. C/CASCA	0.0	0.273	0.0	0.0	1.444	1.965	0.0	2.282	0.0	5.964
	N. ARVORES	0.0	0.250	0.0	0.0	0.250	0.250	0.0	0.250	0.0	1.000
JATOBA	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
JUAZEIRO	V. S/CASCA	0.0	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.0	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
JUTAI-MIRIM	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
JUTAI-POROROCA	V. S/CASCA	0.0	1.394	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.394
	V. C/CASCA	0.0	1.501	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.501
	N. ARVORES	0.0	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
LOURO-ABACATE	V. S/CASCA	0.0	0.497	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.0	0.535	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-AMARELO	V. S/CASCA	0.0	0.284	0.0	0.0	1.064	0.0	0.0	0.0	0.0	1.348
	V. C/CASCA	0.0	0.306	0.0	0.0	1.146	0.0	0.0	0.0	0.0	1.452
	N. ARVORES	0.0	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.500
LOURO-BOSTA	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-CANELA	V. S/CASCA	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
	V. C/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-INHAMUI	V. S/CASCA	0.0	0.553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.553
	V. C/CASCA	0.0	0.595	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.595
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
LOURO-PRETO	V. S/CASCA	0.390	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.420	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
LOURO-ROSA	V. S/CASCA	0.103	0.0	0.0	0.969	0.0	0.0	0.0	0.0	0.0	1.073
	V. C/CASCA	0.111	0.0	0.0	1.044	0.0	0.0	0.0	0.0	0.0	1.155
	N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
LOURO-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.136	0.0	0.0	0.0	1.136
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.224	0.0	0.0	0.0	1.224
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
MACUCU	V. S/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MACARANDUBA	V. S/CASCA	0.583	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MANDIOQUEIRA	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.181	0.0	0.0	0.931	1.192	0.0	0.0	0.0	0.0	2.304
	V. C/CASCA	0.195	0.0	0.0	1.003	1.283	0.0	0.0	0.0	0.0	2.481
	N. ARVORES	0.250	0.0	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.750
MAPARAJUBA	V. S/CASCA	0.317	0.0	0.317	0.0	0.889	0.0	0.0	0.0	0.0	1.523
	V. C/CASCA	0.341	0.0	0.341	0.0	0.958	0.0	0.0	0.0	0.0	1.640
	N. ARVORES	0.250	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.750

TABELA LXXVI – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
MARUPA	V. S/CASCA	0.0	0.350	0.670	0.0	0.0	0.0	0.0	0.0	0.0	1.020
	V. C/CASCA	0.0	0.377	0.722	0.0	0.0	0.0	0.0	0.0	0.0	1.098
	N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MATAMATA	V. S/CASCA	1.121	0.328	0.0	0.0	0.0	0.962	0.0	0.0	0.0	2.410
	V. C/CASCA	1.207	0.353	0.0	0.0	0.0	1.036	0.0	0.0	0.0	2.595
	N. ARVORES	1.500	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.0	2.000
MATAMATA-CI	V. S/CASCA	0.181	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	V. C/CASCA	0.195	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.480
	N. ARVORES	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MUIRAUBA	V. S/CASCA	0.222	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.0	0.689
	V. C/CASCA	0.239	0.0	0.0	0.503	0.0	0.0	0.0	0.0	0.0	0.742
	N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
MURTA	V. S/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
MURURE	V. S/CASCA	0.219	0.355	0.0	0.724	0.0	0.0	0.0	0.0	0.0	1.298
	V. C/CASCA	0.236	0.382	0.0	0.780	0.0	0.0	0.0	0.0	0.0	1.398
	N. ARVORES	0.250	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.750
MUTUTI	V. S/CASCA	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAJURA	V. S/CASCA	0.0	0.0	0.563	0.0	0.0	0.0	0.0	0.0	0.0	0.563
	V. C/CASCA	0.0	0.0	0.606	0.0	0.0	0.0	0.0	0.0	0.0	0.606
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAJURAZINHO	V. S/CASCA	0.0	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PARIRI	V. S/CASCA	0.0	0.0	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.0	0.0	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAU-BRANCO	V. S/CASCA	0.0	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAU-JACARE	V. S/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.0	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PAU-ROXO	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PENTE-DE-MACACO	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.943	0.0	0.0	0.0	0.943
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.015	0.0	0.0	0.0	1.015
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
PITOMBA-DA-MATA	V. S/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
QUARUBA-CEDRO	V. S/CASCA	0.103	0.0	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.732
	V. C/CASCA	0.111	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.788
	N. ARVORES	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
QUINARANA	V. S/CASCA	0.0	0.0	0.0	0.724	0.0	0.0	0.0	0.0	0.0	0.724
	V. C/CASCA	0.0	0.0	0.0	0.780	0.0	0.0	0.0	0.0	0.0	0.780
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
ROSACA-BRAVA	V. S/CASCA	0.155	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.505
	V. C/CASCA	0.167	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.544
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
SERINGA-ITAUBA	V. S/CASCA	0.391	0.683	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.074
	V. C/CASCA	0.421	0.736	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.157
	N. ARVORES	0.500	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000

TABELA LXXVI – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
SERINGUEIRA	V. S/CASCA	0.506	0.378	0.430	0.0	0.0	0.0	0.0	0.0	0.0	1.315
	V. C/CASCA	0.545	0.407	0.463	0.0	0.0	0.0	0.0	0.0	0.0	1.416
	N. ARVORES	0.750	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.250
SERNAMBI-DE-INDIO	V. S/CASCA	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	V. C/CASCA	0.0	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
SORVA	V. S/CASCA	0.0	0.0	1.159	0.0	0.0	0.0	0.0	0.0	0.0	1.159
	V. C/CASCA	0.0	0.0	1.248	0.0	0.0	0.0	0.0	0.0	0.0	1.248
	N. ARVORES	0.0	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.500
SUCUPIRA	V. S/CASCA	0.539	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.580
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.983	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.983
	V. C/CASCA	0.0	1.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.059
	N. ARVORES	0.0	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
TAXI	V. S/CASCA	0.181	0.0	0.530	0.456	0.0	0.0	0.0	0.0	0.0	1.167
	V. C/CASCA	0.195	0.0	0.570	0.491	0.0	0.0	0.0	0.0	0.0	1.257
	N. ARVORES	0.500	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.000
TAXI-VERMELHO	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TAMAQUARE	V. S/CASCA	0.116	0.304	0.0	0.747	0.0	0.0	0.0	0.0	0.0	1.167
	V. C/CASCA	0.125	0.328	0.0	0.804	0.0	0.0	0.0	0.0	0.0	1.257
	N. ARVORES	0.250	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.750
TAUARI	V. S/CASCA	0.383	0.262	1.059	0.0	0.0	0.0	0.0	0.0	0.0	1.705
	V. C/CASCA	0.413	0.282	1.141	0.0	0.0	0.0	0.0	0.0	0.0	1.836
	N. ARVORES	0.500	0.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	1.500
TAUARI-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.0	1.710	0.0	0.0	0.0	0.0	1.710
	V. C/CASCA	0.0	0.0	0.0	0.0	1.842	0.0	0.0	0.0	0.0	1.842
	N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
UCUUBA	V. S/CASCA	0.188	0.0	0.0	0.798	0.0	0.0	0.0	0.0	0.0	0.986
	V. C/CASCA	0.202	0.0	0.0	0.860	0.0	0.0	0.0	0.0	0.0	1.062
	N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
URUCURANA	V. S/CASCA	0.129	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.139	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
UXIRANA	V. S/CASCA	0.643	2.008	0.411	0.912	0.0	0.0	0.0	0.0	0.0	3.974
	V. C/CASCA	0.692	2.163	0.443	0.983	0.0	0.0	0.0	0.0	0.0	4.280
	N. ARVORES	1.000	1.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	2.750
DESCONHECIDA	V. S/CASCA	0.0	0.0	0.561	0.0	1.095	0.0	0.0	0.0	0.0	1.655
	V. C/CASCA	0.0	0.0	0.604	0.0	1.179	0.0	0.0	0.0	0.0	1.782
	N. ARVORES	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.500

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXXVII

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte 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-ABIO	0.000	0.378	0.756	0.572	0.378	0.0	0.250	0.500	0.250	0.250
ABIORANA-AMARELA	1.316	1.661	2.005	0.475	0.345	1.271	1.750	2.229	0.917	0.479
ABIORANA-BALATINHA	1.013	2.651	4.289	10.735	1.638	0.569	1.750	2.931	5.583	1.181
ABIORANA-BRANCA	0.0	0.168	0.336	0.113	0.168	0.0	0.250	0.500	0.250	0.250
ABIORANA-CASCA-DOCE	0.0	0.486	0.972	0.944	0.486	0.0	0.250	0.500	0.250	0.250

TABELA LXXVII — 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 .
ABIORANA-CASCA-FINA	0.868	1.416	1.964	1.200	0.548	1.271	1.750	2.229	0.917	0.479
ABIORANA-CUTITE	0.195	1.111	2.026	3.352	0.915	0.293	1.000	1.707	2.000	0.707
ABIORANA-GUAJARA	0.478	1.382	2.286	3.269	0.904	0.271	0.750	1.229	0.917	0.479
ABIORANA-MACARANDUBA	0.000	0.879	1.759	3.093	0.879	0.0	0.250	0.500	0.250	0.250
ABIORANA-MANGABARANA	0.428	1.143	1.858	2.047	0.715	0.423	1.000	1.577	1.333	0.577
ABIORANA-MOCAMBO	0.563	1.536	2.508	3.784	0.973	0.500	1.250	2.000	2.250	0.750
ACAPU-PRETO	0.188	5.067	9.947	95.239	4.880	0.327	5.000	9.673	87.333	4.673
ACARIQUARA	0.165	0.398	0.632	0.218	0.233	0.211	0.500	0.769	0.333	0.289
ACHUA	0.901	3.064	5.227	18.711	2.163	0.634	1.500	2.366	3.000	0.866
ACOITA-CAVALO	0.179	1.031	1.883	2.904	0.852	0.271	0.750	1.229	0.917	0.479
AMAPA	0.657	1.614	2.570	3.658	0.956	0.271	0.750	1.229	0.917	0.479
AMAPARANA	0.120	0.310	0.500	0.144	0.190	0.211	0.500	0.789	0.333	0.289
AMARELAO	0.0	1.043	2.086	4.350	1.043	0.0	0.250	0.500	0.250	0.250
AMARELINHO	0.393	0.644	0.894	0.251	0.250	0.500	0.750	1.000	0.250	0.250
ANGELIM	0.000	0.561	1.121	1.257	0.561	0.0	0.250	0.500	0.250	0.250
ARAPACANGA	1.399	2.984	4.568	10.044	1.585	0.771	1.250	1.729	0.917	0.479
ARATACIU	0.000	0.262	0.524	0.275	0.262	0.0	0.250	0.500	0.250	0.250
ARURA-BRANCO	0.000	0.495	0.989	0.979	0.495	0.0	0.250	0.500	0.250	0.250
AXIXA	0.000	0.436	0.873	0.762	0.436	0.0	0.250	0.500	0.250	0.250
BREU-SUCURUBA	1.352	3.226	5.099	14.034	1.873	0.293	1.000	1.707	2.000	0.707
BREU-VERMELHO	0.144	0.352	0.561	0.173	0.208	0.211	0.500	0.789	0.333	0.289
CAJUACU	0.428	1.025	1.621	1.424	0.597	0.211	0.500	0.789	0.333	0.289
CAQUI	0.000	0.265	0.530	0.280	0.265	0.0	0.500	1.000	1.000	0.500
CARAPANAUBA	0.479	1.295	2.110	2.659	0.815	0.423	1.000	1.577	1.333	0.577
CARDEIRO	0.530	1.878	3.226	7.270	1.348	0.293	1.000	1.707	2.000	0.707
CARIPE	0.992	1.600	2.208	1.481	0.608	1.087	2.000	2.913	3.333	0.913
CARIPERANA	0.000	0.328	0.656	0.430	0.328	0.0	0.250	0.500	0.250	0.250
CASCA-DE-SANGUE	0.000	0.328	0.656	0.430	0.328	0.0	0.250	0.500	0.250	0.250
CASTANHA-DE-ARARA	0.0	0.545	1.089	1.187	0.545	0.0	0.500	1.000	1.000	0.500
CASTANHA-SAPUCAIA	0.0	3.496	6.993	48.895	3.496	0.0	0.750	1.500	2.250	0.750
CASTANHA-VERMELHA	1.008	1.902	2.796	3.195	0.894	0.896	1.750	2.604	2.917	0.854
CEDRORANA	0.0	2.328	4.655	21.672	2.328	0.0	0.250	0.500	0.250	0.250
CUIARANA	0.0	0.168	0.335	0.112	0.168	0.0	0.250	0.500	0.250	0.250
CUPIUBA	0.0	0.628	1.257	1.580	0.628	0.0	0.250	0.500	0.250	0.250
DIMA-VERMELHO	0.161	0.880	1.599	2.069	0.719	0.271	0.750	1.229	0.917	0.479
ENVIRA-CACADOR	0.000	0.556	1.113	1.238	0.556	0.0	0.500	1.000	1.000	0.500
ENVIRA-CANA	0.0	0.172	0.344	0.118	0.172	0.0	0.250	0.500	0.250	0.250
ENVIRA-CANA-PRETA	0.0	0.187	0.374	0.140	0.187	0.0	0.500	1.000	1.000	0.500
ESCORREGA-MACACO	0.0	0.103	0.207	0.043	0.103	0.0	0.250	0.500	0.250	0.250
FAEIRA	0.0	2.932	5.863	34.379	2.932	0.0	0.500	1.000	1.000	0.500
FAVA-BOLACHA	0.0	1.521	3.041	9.250	1.521	0.0	0.250	0.500	0.250	0.250

TABELA LXXVII – 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 .
FAVA-BOLOTA	1.236	3.549	5.862	21.402	2.313	0.271	0.750	1.229	0.917	0.479
FAVA-FOLHA-FINA	2.222	3.248	4.274	4.208	1.026	1.000	1.500	2.000	1.000	0.500
GUARIUBA-CA-VARZEA	0.000	0.436	0.873	0.762	0.436	0.0	0.250	0.500	0.250	0.250
IEBARO	0.0	0.177	0.355	0.126	0.177	0.0	0.250	0.500	0.250	0.250
INGA-XIXICA	0.597	1.161	1.724	1.270	0.563	0.592	1.000	1.408	0.667	0.408
INHARE	0.0	0.417	0.833	0.694	0.417	0.0	0.750	1.500	2.250	0.750
IPE-AMARELO	0.325	1.076	1.826	2.254	0.751	0.211	0.500	0.789	0.333	0.289
IPE-ROXO	0.000	0.828	1.655	2.740	0.828	0.0	0.250	0.500	0.250	0.250
ITAUBA	2.335	5.538	8.741	41.041	3.203	0.592	1.000	1.408	0.667	0.408
JATOBA	0.0	0.186	0.372	0.139	0.186	0.0	0.250	0.500	0.250	0.250
JUAZEIRO	0.000	0.279	0.558	0.311	0.279	0.0	0.250	0.500	0.250	0.250
JUTAI-MIRIM	0.0	0.186	0.372	0.139	0.186	0.0	0.250	0.500	0.250	0.250
JUTAI-POROROCA	0.409	1.394	2.379	3.881	0.985	0.293	1.000	1.707	2.000	0.707
LOURO-ABACATE	0.000	0.497	0.994	0.988	0.497	0.0	0.250	0.500	0.250	0.250
LOURO-AMARELO	0.342	1.348	2.354	4.045	1.006	0.211	0.500	0.789	0.333	0.289
LOURO-BOSTA	0.0	0.155	0.310	0.096	0.155	0.0	0.250	0.500	0.250	0.250
LOURO-CANELA	0.000	0.284	0.568	0.323	0.284	0.0	0.250	0.500	0.250	0.250
LOURO-INHAMUI	0.0	0.553	1.106	1.222	0.553	0.0	0.250	0.500	0.250	0.250
LOURO-PRETO	0.164	0.390	0.615	0.203	0.225	0.211	0.500	0.789	0.333	0.289
LOURO-ROSA	0.133	1.073	2.013	3.535	0.940	0.211	0.500	0.789	0.333	0.289
LOURO-VERMELHO	0.0	1.136	2.273	5.166	1.136	0.0	0.250	0.500	0.250	0.250
MACUCU	0.0	0.242	0.484	0.234	0.242	0.0	0.250	0.500	0.250	0.250
MACARANDUBA	0.244	0.583	0.921	0.459	0.339	0.211	0.500	0.789	0.333	0.289
MANDIOQUEIRA	0.000	0.436	0.873	0.762	0.436	0.0	0.250	0.500	0.250	0.250
MANDIOQUEIRA-BRANCA	0.0	2.304	4.608	21.231	2.304	0.0	0.750	1.500	2.250	0.750
MAPARAJUBA	0.382	1.523	2.663	5.202	1.140	0.271	0.750	1.229	0.917	0.479
MARUPA	0.0	1.020	2.040	4.162	1.020	0.0	0.500	1.000	1.000	0.500
MATAMATA	1.448	2.410	3.372	3.705	0.962	0.920	2.000	3.080	4.667	1.080
MATAMATA-CI	0.180	0.446	0.712	0.284	0.266	0.211	0.500	0.789	0.333	0.289
MUIRAUBA	0.244	0.689	1.134	0.793	0.445	0.211	0.500	0.789	0.333	0.289
MURTA	0.0	0.242	0.484	0.234	0.242	0.0	0.250	0.500	0.250	0.250
MURURE	0.690	1.298	1.906	1.478	0.608	0.500	0.750	1.000	0.250	0.250
MUTUTI	0.0	0.141	0.282	0.079	0.141	0.0	0.250	0.500	0.250	0.250
PAJURA	0.000	0.563	1.126	1.267	0.563	0.0	0.250	0.500	0.250	0.250
PAJURAZINHO	0.000	0.406	0.811	0.658	0.406	0.0	0.250	0.500	0.250	0.250
PARIRI	0.000	0.430	0.861	0.741	0.430	0.0	0.250	0.500	0.250	0.250
PAU-BRANCO	0.000	0.406	0.811	0.658	0.406	0.0	0.250	0.500	0.250	0.250
PAU-JACARE	0.0	0.306	0.612	0.374	0.306	0.0	0.250	0.500	0.250	0.250
PAU-ROXO	0.0	0.186	0.372	0.139	0.186	0.0	0.250	0.500	0.250	0.250
PENTE-DE-MACACO	0.0	0.155	0.310	0.096	0.155	0.0	0.250	0.500	0.250	0.250
PIQUIA	0.000	0.943	1.885	3.555	0.943	0.0	0.250	0.500	0.250	0.250

TABELA LXXVII – Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
PITOMBA-DA-MATA	0.0	0.091	0.181	0.033	0.091	0.0	0.250	0.500	0.250	0.250
QUARUEA-CEDRO	0.0	0.732	1.464	2.143	0.732	0.0	0.500	1.000	1.000	0.500
QUINARANA	0.000	0.724	1.448	2.098	0.724	0.0	0.250	0.500	0.250	0.250
ROSADA-BRAVA	0.173	0.505	0.837	0.441	0.332	0.211	0.500	0.789	0.333	0.289
SERINGA-ITAUBA	0.367	1.074	1.781	1.998	0.707	0.293	1.000	1.707	2.000	0.707
SERINGUEIRA	0.375	1.315	2.254	3.530	0.939	0.500	1.250	2.000	2.250	0.750
SERNAMBI-DE-INDIO	0.000	0.350	0.699	0.489	0.350	0.0	0.250	0.500	0.250	0.250
SORVA	0.483	1.159	1.834	1.823	0.675	0.211	0.500	0.789	0.333	0.289
SUCUPIRA	0.210	0.539	0.868	0.433	0.329	0.211	0.500	0.789	0.333	0.289
SUCUPIRA-AMARELA	0.650	0.983	1.317	0.445	0.334	0.500	0.750	1.000	0.250	0.250
TAXI	0.487	1.167	1.846	1.846	0.679	0.293	1.000	1.707	2.000	0.707
TAXI-VERMELHO	0.0	0.155	0.310	0.096	0.155	0.0	0.250	0.500	0.250	0.250
TAMAQUARE	0.000	1.167	2.335	5.452	1.167	0.0	0.750	1.500	2.250	0.750
TAUARI	0.631	1.705	2.778	4.610	1.073	0.634	1.500	2.366	3.000	0.866
TAUARI-VERMELHO	0.0	1.710	3.420	11.699	1.710	0.0	0.250	0.500	0.250	0.250
UCUUBA	0.0	0.986	1.972	3.890	0.986	0.0	0.500	1.000	1.000	0.500
URUCURANA	0.128	0.318	0.508	0.144	0.190	0.211	0.500	0.789	0.333	0.289
UXIRANA	2.243	3.974	5.706	11.994	1.732	1.804	2.750	3.696	3.583	0.946
DESCONHECIDA	0.0	1.655	3.310	10.957	1.655	0.0	0.500	1.000	1.000	0.500
GERAL		115.379		1701.793	20.626		70.000		338.000	9.192

UNIDADE- VOLUMES EM M3

TABELA LXXVIII

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)

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

Espécie – Abiorana-abio

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.378	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA	0.0	0.407	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.378	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA	0.0	0.407	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-amarela											
I	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.750	0.0	0.795	0.0	0.0	0.0	0.0	0.0	0.0	1.544
	V. C/CASCA	0.807	0.0	0.856	0.0	0.0	0.0	0.0	0.0	0.0	1.663
	N. ARVORES	1.000	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.866	0.0	0.795	0.0	0.0	0.0	0.0	0.0	0.0	1.661
	V. C/CASCA	0.933	0.0	0.856	0.0	0.0	0.0	0.0	0.0	0.0	1.788
	N. ARVORES	1.250	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.750
PORCT.	V. S/CASCA	52.153	0.0	47.847	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.153	0.0	47.847	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	0.0	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-balatinha											
I	V. S/CASCA	0.0	1.948	0.561	0.0	0.0	0.0	0.0	0.0	0.0	2.509
	V. C/CASCA	0.0	2.098	0.604	0.0	0.0	0.0	0.0	0.0	0.0	2.702
	N. ARVORES	0.0	1.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.500
II	V. S/CASCA	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.142	1.948	0.561	0.0	0.0	0.0	0.0	0.0	0.0	2.651
	V. C/CASCA	0.153	2.098	0.604	0.0	0.0	0.0	0.0	0.0	0.0	2.855
	N. ARVORES	0.250	1.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.750
PORCT.	V. S/CASCA	5.366	73.489	21.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.366	73.489	21.145	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	71.429	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-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	0.168	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-casca-doce											
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	0.486	0.0	0.0	0.0	0.0	0.0	0.0	0.486
	V. C/CASCA	0.0	0.0	0.523	0.0	0.0	0.0	0.0	0.0	0.0	0.523
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.486	0.0	0.0	0.0	0.0	0.0	0.0	0.486
	V. C/CASCA	0.0	0.0	0.523	0.0	0.0	0.0	0.0	0.0	0.0	0.523
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.469	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.906
	V. C/CASCA	0.505	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.975
	N. ARVORES	0.750	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.141	0.228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	V. C/CASCA	0.152	0.246	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
IV	V. S/CASCA	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.751	0.665	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.416
	V. C/CASCA	0.809	0.716	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.525
	N. ARVORES	1.250	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
PORCT.	V. S/CASCA	53.067	46.933	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.067	46.933	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
Espécie – Abiorana-cutite											
I	V. S/CASCA	0.155	0.693	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.848
	V. C/CASCA	0.167	0.746	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.914
	N. ARVORES	0.250	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.0	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.955	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.111
	V. C/CASCA	0.167	1.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.196
	N. ARVORES	0.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	13.973	86.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.973	86.027	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 LXXVIII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Abiorana-guajará											
I	V. S/CASCA	0.155	0.431	0.796	0.0	0.0	0.0	0.0	0.0	0.0	1.382
	V. C/CASCA	0.167	0.464	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.488
	N. ARVORES	0.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.155	0.431	0.796	0.0	0.0	0.0	0.0	0.0	0.0	1.382
	V. C/CASCA	0.167	0.464	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.488
	N. ARVORES	0.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	11.228	31.175	57.597	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.228	31.175	57.597	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 — Abiorana-maçaranduba											
I	V. S/CASCA	0.0	0.0	0.0	0.879	0.0	0.0	0.0	0.0	0.0	0.879
	V. C/CASCA	0.0	0.0	0.0	0.947	0.0	0.0	0.0	0.0	0.0	0.947
	N. ARVORES	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.879	0.0	0.0	0.0	0.0	0.0	0.879
	V. C/CASCA	0.0	0.0	0.0	0.947	0.0	0.0	0.0	0.0	0.0	0.947
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
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 — Abiorana-mangabarana											
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	0.103	0.741	0.299	0.0	0.0	0.0	0.0	0.0	0.0	1.143
	V. C/CASCA	0.111	0.798	0.322	0.0	0.0	0.0	0.0	0.0	0.0	1.231
	N. ARVORES	0.250	0.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.741	0.299	0.0	0.0	0.0	0.0	0.0	0.0	1.143
	V. C/CASCA	0.111	0.798	0.322	0.0	0.0	0.0	0.0	0.0	0.0	1.231
	N. ARVORES	0.250	0.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	9.051	64.792	26.157	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.051	64.792	26.157	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-mocambo											
I	V. S/CASCA	0.464	1.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.536
	V. C/CASCA	0.500	1.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.654
	N. ARVORES	0.500	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
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	0.464	1.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.536
	V. C/CASCA	0.500	1.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.654
	N. ARVORES	0.500	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	30.221	69.779	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.221	69.779	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	60.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Acapu-preto											
I	V. S/CASCA	0.999	0.785	0.430	0.931	0.0	0.0	0.0	0.0	0.0	3.146
	V. C/CASCA	1.076	0.845	0.463	1.003	0.0	0.0	0.0	0.0	0.0	3.388
	N. ARVORES	1.500	0.500	0.250	0.250	0.0	0.0	0.0	0.0	0.0	2.500
II	V. S/CASCA	0.998	0.407	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.406
	V. C/CASCA	1.075	0.439	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.514
	N. ARVORES	1.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
III	V. S/CASCA	0.276	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.516
	V. C/CASCA	0.297	0.259	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.556
	N. ARVORES	0.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	2.274	1.432	0.430	0.931	0.0	0.0	0.0	0.0	0.0	5.067
	V. C/CASCA	2.448	1.543	0.463	1.003	0.0	0.0	0.0	0.0	0.0	5.457
	N. ARVORES	3.500	1.000	0.250	0.250	0.0	0.0	0.0	0.0	0.0	5.000
PORCT.	V. S/CASCA	44.866	28.267	8.493	18.374	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.866	28.267	8.493	18.374	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	70.000	20.000	5.000	5.000	0.0	0.0	0.0	0.0	0.0	100.000
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.223	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.241	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
TOTAL	V. S/CASCA	0.223	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.241	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	56.104	43.896	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.104	43.896	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Açoita-cavalo											
I	V. S/CASCA	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.219	0.670	0.0	0.0	0.0	0.0	0.0	0.0	0.889
	V. C/CASCA	0.0	0.235	0.722	0.0	0.0	0.0	0.0	0.0	0.0	0.957
	N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.142	0.219	0.670	0.0	0.0	0.0	0.0	0.0	0.0	1.031
	V. C/CASCA	0.153	0.235	0.722	0.0	0.0	0.0	0.0	0.0	0.0	1.110
	N. ARVORES	0.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	13.795	21.194	65.011	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.795	21.194	65.011	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 – Amapá											
I	V. S/CASCA	0.0	0.675	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.675
	V. C/CASCA	0.0	0.727	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.727
	N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.939	0.0	0.0	0.0	0.0	0.939
	V. C/CASCA	0.0	0.0	0.0	0.0	1.011	0.0	0.0	0.0	0.0	1.011
	N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.675	0.0	0.0	0.939	0.0	0.0	0.0	0.0	1.614
	V. C/CASCA	0.0	0.727	0.0	0.0	1.011	0.0	0.0	0.0	0.0	1.738
	N. ARVORES	0.0	0.500	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	0.0	41.822	0.0	0.0	58.178	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	41.822	0.0	0.0	58.178	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 – Amaparana											
I	V. S/CASCA	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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 LXXVIII – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Amarelão												
	I	V. S/CASCA	0.0	0.0	0.0	0.0	1.043	0.0	0.0	0.0	0.0	1.043
		V. C/CASCA	0.0	0.0	0.0	0.0	1.123	0.0	0.0	0.0	0.0	1.123
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	1.043	0.0	0.0	0.0	0.0	1.043
		V. C/CASCA	0.0	0.0	0.0	0.0	1.123	0.0	0.0	0.0	0.0	1.123
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
	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 – Amarelinho												
	I	V. S/CASCA	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.503
		V. C/CASCA	0.541	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.541
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.644	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.644
		V. C/CASCA	0.693	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.693
		N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	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 – Angelim												
	I	V. S/CASCA	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.0	0.0	0.561
		V. C/CASCA	0.0	0.0	0.604	0.0	0.0	0.0	0.0	0.0	0.0	0.604
		N. ARVORES	0.0	0.0	0.250	0.0	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	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.0	0.0	0.561
		V. C/CASCA	0.0	0.0	0.604	0.0	0.0	0.0	0.0	0.0	0.0	0.604
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Araracanga											
I	V. S/CASCA	0.143	0.328	0.0	1.255	0.0	0.0	0.0	0.0	0.0	1.725
	V. C/CASCA	0.154	0.353	0.0	1.351	0.0	0.0	0.0	0.0	0.0	1.858
	N. ARVORES	0.250	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.328	0.0	0.931	0.0	0.0	0.0	0.0	0.0	1.259
	V. C/CASCA	0.0	0.353	0.0	1.003	0.0	0.0	0.0	0.0	0.0	1.356
	N. ARVORES	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.143	0.656	0.0	2.186	0.0	0.0	0.0	0.0	0.0	2.984
	V. C/CASCA	0.154	0.706	0.0	2.354	0.0	0.0	0.0	0.0	0.0	3.213
	N. ARVORES	0.250	0.500	0.0	0.500	0.0	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	4.778	21.972	0.0	73.250	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.778	21.972	0.0	73.250	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	0.0	40.000	0.0	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	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.0	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.0	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.495
	V. C/CASCA	0.0	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.533
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.495
	V. C/CASCA	0.0	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.533
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Axixá	I	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
		V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
		V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 — Axuá	I	V. S/CASCA	0.317	0.815	0.670	0.931	0.0	0.0	0.0	0.0	0.0	2.733
		V. C/CASCA	0.341	0.877	0.722	1.003	0.0	0.0	0.0	0.0	0.0	2.943
		N. ARVORES	0.250	0.500	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.250
	II	V. S/CASCA	0.0	0.0	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.331
		V. C/CASCA	0.0	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.357
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.317	0.815	1.001	0.931	0.0	0.0	0.0	0.0	0.0	3.064
		V. C/CASCA	0.341	0.877	1.078	1.003	0.0	0.0	0.0	0.0	0.0	3.299
		N. ARVORES	0.250	0.500	0.500	0.250	0.0	0.0	0.0	0.0	0.0	1.500
	PORCT.	V. S/CASCA	10.333	26.591	32.686	30.390	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.333	26.591	32.686	30.390	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 — Breu-sucuruba	I	V. S/CASCA	0.0	0.0	1.167	0.569	1.490	0.0	0.0	0.0	0.0	3.226
		V. C/CASCA	0.0	0.0	1.257	0.613	1.604	0.0	0.0	0.0	0.0	3.474
		N. ARVORES	0.0	0.0	0.500	0.250	0.250	0.0	0.0	0.0	0.0	1.000
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	1.167	0.569	1.490	0.0	0.0	0.0	0.0	3.226
		V. C/CASCA	0.0	0.0	1.257	0.613	1.604	0.0	0.0	0.0	0.0	3.474
		N. ARVORES	0.0	0.0	0.500	0.250	0.250	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	0.0	0.0	36.177	17.640	46.183	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	36.177	17.640	46.183	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 LXXVIII — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Breu-vermelho	I	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
		V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
		V. C/CASCA	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.352
		V. C/CASCA	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	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
Cajuaçu	I	V. S/CASCA	0.0	1.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.025
		V. C/CASCA	0.0	1.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.104
		N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	1.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.025
		V. C/CASCA	0.0	1.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.104
		N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	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
Caqui	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	0.100	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.265
		V. C/CASCA	0.107	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
		N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.100	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.265
		V. C/CASCA	0.107	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
		N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	37.692	62.308	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	37.692	62.308	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 LXXVIII – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.186	0.591	0.0	0.517	0.0	0.0	0.0	0.0	0.0	1.295
		V. C/CASCA	0.201	0.637	0.0	0.557	0.0	0.0	0.0	0.0	0.0	1.394
		N. ARVORES	0.250	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	1.000
	TOTAL	V. S/CASCA	0.186	0.591	0.0	0.517	0.0	0.0	0.0	0.0	0.0	1.295
		V. C/CASCA	0.201	0.637	0.0	0.557	0.0	0.0	0.0	0.0	0.0	1.394
		N. ARVORES	0.250	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	14.381	45.671	0.0	39.948	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.381	45.671	0.0	39.948	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	50.000	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Cardeiro	I	V. S/CASCA	0.257	0.0	0.448	0.931	0.0	0.0	0.0	0.0	0.0	1.636
		V. C/CASCA	0.276	0.0	0.483	1.003	0.0	0.0	0.0	0.0	0.0	1.762
		N. ARVORES	0.250	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.750
	II	V. S/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
		V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.499	0.0	0.448	0.931	0.0	0.0	0.0	0.0	0.0	1.878
		V. C/CASCA	0.537	0.0	0.483	1.003	0.0	0.0	0.0	0.0	0.0	2.023
		N. ARVORES	0.500	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	26.548	0.0	23.878	49.574	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.548	0.0	23.878	49.574	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
Espécie – Caripé	I	V. S/CASCA	0.454	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.859
		V. C/CASCA	0.489	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.925
		N. ARVORES	0.500	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	II	V. S/CASCA	0.401	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.576
		V. C/CASCA	0.432	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.620
		N. ARVORES	0.750	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	III	V. S/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
		V. C/CASCA	0.0	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
		N. ARVORES	0.0	0.250	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	0.855	0.745	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.600
		V. C/CASCA	0.920	0.803	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.723
		N. ARVORES	1.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.000
	PORCT.	V. S/CASCA	53.416	46.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.416	46.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	62.500	37.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cariperana											
I	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	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	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Casca-de-sangue											
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	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.0	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-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	0.141	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.152	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.141	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.152	0.435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	25.853	74.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.853	74.147	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 LXXVIII — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Castanha-sapucaia	I	V. S/CASCA	0.223	0.0	0.0	0.0	0.889	0.0	0.0	2.384	0.0	3.496
		V. C/CASCA	0.241	0.0	0.0	0.0	0.958	0.0	0.0	2.567	0.0	3.765
		N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.250	0.0	0.750
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.223	0.0	0.0	0.0	0.889	0.0	0.0	2.384	0.0	3.496
		V. C/CASCA	0.241	0.0	0.0	0.0	0.958	0.0	0.0	2.567	0.0	3.765
		N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.250	0.0	0.750
	PORCT.	V. S/CASCA	6.391	0.0	0.0	0.0	25.436	0.0	0.0	68.173	0.0	100.000
		V. C/CASCA	6.391	0.0	0.0	0.0	25.436	0.0	0.0	68.173	0.0	100.000
		N. ARVORES	33.333	0.0	0.0	0.0	33.333	0.0	0.0	33.333	0.0	100.000
Espécie — Castanha-vermelha	I	V. S/CASCA	0.0	1.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.364
		V. C/CASCA	0.0	1.469	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.469
		N. ARVORES	0.0	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
	II	V. S/CASCA	0.538	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.538
		V. C/CASCA	0.579	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.579
		N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.538	1.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.902
		V. C/CASCA	0.579	1.469	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.048
		N. ARVORES	0.750	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
	PORCT.	V. S/CASCA	28.285	71.715	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	28.285	71.715	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	57.143	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	0.0	0.0	0.0	2.328	0.0	0.0	2.328
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.507	0.0	0.0	2.507
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	0.0	0.0	2.328	0.0	0.0	2.328
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.507	0.0	0.0	2.507
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.250
	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cernambi-de-índio											
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	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	V. C/CASCA	0.0	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	V. C/CASCA	0.0	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Cuiarana											
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	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Cupiúba											
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	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.628
	V. C/CASCA	0.0	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.628
	V. C/CASCA	0.0	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Dima-vermelho	I	V. S/CASCA	0.0	0.752	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.752
		V. C/CASCA	0.0	0.810	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.810
		N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.128	0.752	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.880
		V. C/CASCA	0.138	0.810	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.948
		N. ARVORES	0.250	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	14.581	85.419	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	14.581	85.419	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
Envira-caçador	I	V. S/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
		V. C/CASCA	0.0	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
		V. C/CASCA	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.250	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.556
		V. C/CASCA	0.270	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.599
		N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	45.002	54.998	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	45.002	54.998	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
Envira-cana	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	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
		V. C/CASCA	0.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-cana-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	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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 – Escorrega-macaco											
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	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Faeira											
I	V. S/CASCA	0.0	0.0	0.0	1.141	0.0	1.791	0.0	0.0	0.0	2.932
	V. C/CASCA	0.0	0.0	0.0	1.228	0.0	1.929	0.0	0.0	0.0	3.157
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	1.141	0.0	1.791	0.0	0.0	0.0	2.932
	V. C/CASCA	0.0	0.0	0.0	1.228	0.0	1.929	0.0	0.0	0.0	3.157
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	0.0	0.0	38.904	0.0	61.096	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	38.904	0.0	61.096	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

TABELA LXXVIII — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Fava-bolacha	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.521	0.0	0.0	0.0	1.521
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.638	0.0	0.0	0.0	1.638
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	0.0	1.521	0.0	0.0	0.0	1.521
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.638	0.0	0.0	0.0	1.638
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
	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
Fava-bolota	I	V. S/CASCA	0.0	0.0	0.0	0.0	1.117	0.0	0.0	0.0	0.0	1.117
		V. C/CASCA	0.0	0.0	0.0	0.0	1.203	0.0	0.0	0.0	0.0	1.203
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.372	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.372
		V. C/CASCA	0.401	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.401
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.059	2.059
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.218	2.218
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250	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	0.372	0.0	0.0	0.0	1.117	0.0	0.0	0.0	2.059	3.549
		V. C/CASCA	0.401	0.0	0.0	0.0	1.203	0.0	0.0	0.0	2.218	3.822
		N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250	0.750
	PORCT.	V. S/CASCA	10.494	0.0	0.0	0.0	31.481	0.0	0.0	0.0	58.025	100.000
		V. C/CASCA	10.494	0.0	0.0	0.0	31.481	0.0	0.0	0.0	58.025	100.000
		N. ARVORES	33.333	0.0	0.0	0.0	33.333	0.0	0.0	0.0	33.333	100.000
Fava-folha-fina	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	0.219	0.436	0.0	2.483	0.0	0.0	0.0	0.0	0.0	3.138
		V. C/CASCA	0.236	0.470	0.0	2.674	0.0	0.0	0.0	0.0	0.0	3.380
		N. ARVORES	0.250	0.250	0.0	0.750	0.0	0.0	0.0	0.0	0.0	1.250
	III	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.250	0.0	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	0.329	0.436	0.0	2.483	0.0	0.0	0.0	0.0	0.0	3.248
		V. C/CASCA	0.354	0.470	0.0	2.674	0.0	0.0	0.0	0.0	0.0	3.498
		N. ARVORES	0.500	0.250	0.0	0.750	0.0	0.0	0.0	0.0	0.0	1.500
	PORCT.	V. S/CASCA	10.117	13.438	0.0	76.445	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.117	13.438	0.0	76.445	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	16.667	0.0	50.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Guariúba-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	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Iebaro											
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	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.250	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	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-xixica											
I	V. S/CASCA	0.0	0.0	0.598	0.0	0.0	0.0	0.0	0.0	0.0	0.598
	V. C/CASCA	0.0	0.0	0.644	0.0	0.0	0.0	0.0	0.0	0.0	0.644
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.257	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.453
	V. C/CASCA	0.276	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.488
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.250	0.0	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	0.366	0.197	0.598	0.0	0.0	0.0	0.0	0.0	0.0	1.161
	V. C/CASCA	0.394	0.212	0.644	0.0	0.0	0.0	0.0	0.0	0.0	1.250
	N. ARVORES	0.500	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	31.538	16.946	51.517	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.538	16.946	51.517	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Inharé											
I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
	V. C/CASCA	0.449	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.449
	N. ARVORES	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
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 – Ipê-amarelo											
I	V. S/CASCA	0.0	0.0	0.796	0.0	0.0	0.0	0.0	0.0	0.0	0.796
	V. C/CASCA	0.0	0.0	0.657	0.0	0.0	0.0	0.0	0.0	0.0	0.657
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	V. C/CASCA	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.280	0.796	0.0	0.0	0.0	0.0	0.0	0.0	1.076
	V. C/CASCA	0.0	0.301	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.158
	N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	25.994	74.006	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	25.994	74.006	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 – Ipê-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	0.828	0.0	0.0	0.0	0.0	0.0	0.828
	V. C/CASCA	0.0	0.0	0.0	0.891	0.0	0.0	0.0	0.0	0.0	0.891
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.828	0.0	0.0	0.0	0.0	0.0	0.828
	V. C/CASCA	0.0	0.0	0.0	0.891	0.0	0.0	0.0	0.0	0.0	0.891
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII — Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Itaúba	I	V. S/CASCA	0.0	0.253	0.0	0.0	1.341	1.825	0.0	2.119	0.0	5.538
		V. C/CASCA	0.0	0.273	0.0	0.0	1.444	1.965	0.0	2.282	0.0	5.964
		N. ARVORES	0.0	0.250	0.0	0.0	0.250	0.250	0.0	0.250	0.0	1.000
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.253	0.0	0.0	1.341	1.825	0.0	2.119	0.0	5.538
		V. C/CASCA	0.0	0.273	0.0	0.0	1.444	1.965	0.0	2.282	0.0	5.964
		N. ARVORES	0.0	0.250	0.0	0.0	0.250	0.250	0.0	0.250	0.0	1.000
	PORCT.	V. S/CASCA	0.0	4.577	0.0	0.0	24.211	32.953	0.0	38.259	0.0	100.000
		V. C/CASCA	0.0	4.577	0.0	0.0	24.211	32.953	0.0	38.259	0.0	100.000
		N. ARVORES	0.0	25.000	0.0	0.0	25.000	25.000	0.0	25.000	0.0	100.000
Espécie — Jatobá	I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
		N. ARVORES	0.250	0.0	0.0	0.0	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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
		V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 — Juazeiro	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	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
		V. C/CASCA	0.0	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
		V. C/CASCA	0.0	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutaí-mirim											
I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Jutaí-pororoca											
I	V. S/CASCA	0.0	1.140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.140
	V. C/CASCA	0.0	1.228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.228
	N. ARVORES	0.0	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.0	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.0	0.273	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	1.394	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.394
	V. C/CASCA	0.0	1.501	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.501
	N. ARVORES	0.0	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
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-abacate											
I	V. S/CASCA	0.0	0.497	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.0	0.535	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.0	0.250	0.0	0.0	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	0.0	0.497	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.0	0.535	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-amarelo	I	V. S/CASCA	0.0	0.0	0.0	0.0	1.064	0.0	0.0	0.0	0.0	1.064
		V. C/CASCA	0.0	0.0	0.0	0.0	1.146	0.0	0.0	0.0	0.0	1.146
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	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	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		V. C/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
		N. ARVORES	0.0	0.250	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	0.0	0.284	0.0	0.0	1.064	0.0	0.0	0.0	0.0	1.348
		V. C/CASCA	0.0	0.306	0.0	0.0	1.146	0.0	0.0	0.0	0.0	1.452
		N. ARVORES	0.0	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	0.0	21.074	0.0	0.0	78.926	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	21.074	0.0	0.0	78.926	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 – Louro-bosta	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	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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-canela	I	V. S/CASCA	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		V. C/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
		N. ARVORES	0.0	0.250	0.0	0.0	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	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		V. C/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII – Continuação

QUALIDADE	Espécie	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	Louro-inhamuí	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.553
		V. C/CASCA	0.0	0.595	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.595
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.0	0.553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.553
		V. C/CASCA	0.0	0.595	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.595
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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
I	Louro-preto	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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	0.390	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
		V. C/CASCA	0.420	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.420
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.390	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
		V. C/CASCA	0.420	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.420
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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
I	Louro-rosa	V. S/CASCA	0.0	0.0	0.0	0.969	0.0	0.0	0.0	0.0	0.0	0.969
		V. C/CASCA	0.0	0.0	0.0	1.044	0.0	0.0	0.0	0.0	0.0	1.044
		N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
II		V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV		V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		V. S/CASCA	0.103	0.0	0.0	0.969	0.0	0.0	0.0	0.0	0.0	1.073
		V. C/CASCA	0.111	0.0	0.0	1.044	0.0	0.0	0.0	0.0	0.0	1.155
		N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.		V. S/CASCA	9.642	0.0	0.0	90.358	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.642	0.0	0.0	90.358	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-vermelho											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	1.136	0.0	0.0	0.0	1.136
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.224	0.0	0.0	0.0	1.224
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	0.0	1.136	0.0	0.0	0.0	1.136
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.224	0.0	0.0	0.0	1.224
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
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 – Macucu											
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	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Maçaranduba											
I	V. S/CASCA	0.583	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.583	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
	V. C/CASCA	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mandioqueira											
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	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.436
	V. C/CASCA	0.0	0.470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Mandioqueira-branca											
I	V. S/CASCA	0.181	0.0	0.0	0.931	1.192	0.0	0.0	0.0	0.0	2.304
	V. C/CASCA	0.195	0.0	0.0	1.003	1.283	0.0	0.0	0.0	0.0	2.481
	N. ARVORES	0.250	0.0	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.181	0.0	0.0	0.931	1.192	0.0	0.0	0.0	0.0	2.304
	V. C/CASCA	0.195	0.0	0.0	1.003	1.283	0.0	0.0	0.0	0.0	2.481
	N. ARVORES	0.250	0.0	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	7.858	0.0	0.0	40.413	51.729	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.858	0.0	0.0	40.413	51.729	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	0.0	33.333	33.333	0.0	0.0	0.0	0.0	100.000
Espécie – Maparajuba											
I	V. S/CASCA	0.317	0.0	0.0	0.0	0.889	0.0	0.0	0.0	0.0	1.206
	V. C/CASCA	0.341	0.0	0.0	0.0	0.958	0.0	0.0	0.0	0.0	1.299
	N. ARVORES	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.500
II	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.317	0.0	0.317	0.0	0.889	0.0	0.0	0.0	0.0	1.523
	V. C/CASCA	0.341	0.0	0.341	0.0	0.958	0.0	0.0	0.0	0.0	1.640
	N. ARVORES	0.250	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	20.789	0.0	20.808	0.0	58.402	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.789	0.0	20.808	0.0	58.402	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 LXXVIII — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Marupá	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	0.350	0.670	0.0	0.0	0.0	0.0	0.0	0.0	1.020
		V. C/CASCA	0.0	0.377	0.722	0.0	0.0	0.0	0.0	0.0	0.0	1.098
		N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.350	0.670	0.0	0.0	0.0	0.0	0.0	0.0	1.020
		V. C/CASCA	0.0	0.377	0.722	0.0	0.0	0.0	0.0	0.0	0.0	1.098
		N. ARVORES	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	0.0	34.280	65.720	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	34.280	65.720	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
Matamatá	I	V. S/CASCA	0.759	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.087
		V. C/CASCA	0.818	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.171
		N. ARVORES	1.000	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
	II	V. S/CASCA	0.205	0.0	0.0	0.0	0.0	0.962	0.0	0.0	0.0	1.166
		V. C/CASCA	0.221	0.0	0.0	0.0	0.0	1.036	0.0	0.0	0.0	1.256
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
		V. C/CASCA	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	1.121	0.328	0.0	0.0	0.0	0.962	0.0	0.0	0.0	2.410
		V. C/CASCA	1.207	0.353	0.0	0.0	0.0	1.036	0.0	0.0	0.0	2.595
		N. ARVORES	1.500	0.250	0.0	0.0	0.0	0.250	0.0	0.0	0.0	2.000
	PORCT.	V. S/CASCA	46.500	13.602	0.0	0.0	0.0	39.899	0.0	0.0	0.0	100.000
		V. C/CASCA	46.500	13.602	0.0	0.0	0.0	39.899	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	12.500	0.0	0.0	0.0	12.500	0.0	0.0	0.0	100.000
Matamatá-ci	I	V. S/CASCA	0.181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
		V. C/CASCA	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
		V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.181	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.446
		V. C/CASCA	0.195	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.480
		N. ARVORES	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	40.603	0.0	59.397	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.603	0.0	59.397	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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muiraúba											
I	V. S/CASCA	0.0	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.0	0.467
	V. C/CASCA	0.0	0.0	0.0	0.503	0.0	0.0	0.0	0.0	0.0	0.503
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.222	0.0	0.0	0.467	0.0	0.0	0.0	0.0	0.0	0.689
	V. C/CASCA	0.239	0.0	0.0	0.503	0.0	0.0	0.0	0.0	0.0	0.742
	N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	32.261	0.0	0.0	67.739	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.261	0.0	0.0	67.739	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 – Murta											
I	V. S/CASCA	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.261	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	V. C/CASCA	0.0	0.382	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.382
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	V. S/CASCA	0.0	0.0	0.0	0.724	0.0	0.0	0.0	0.0	0.0	0.724
	V. C/CASCA	0.0	0.0	0.0	0.780	0.0	0.0	0.0	0.0	0.0	0.780
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.219	0.355	0.0	0.724	0.0	0.0	0.0	0.0	0.0	1.298
	V. C/CASCA	0.236	0.382	0.0	0.780	0.0	0.0	0.0	0.0	0.0	1.398
	N. ARVORES	0.250	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	16.876	27.336	0.0	55.788	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.876	27.336	0.0	55.788	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

TABELA LXXVIII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Mututi	I	V. S/CASCA	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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
Pajurá	I	V. S/CASCA	0.0	0.0	0.563	0.0	0.0	0.0	0.0	0.0	0.0	0.563
		V. C/CASCA	0.0	0.0	0.606	0.0	0.0	0.0	0.0	0.0	0.0	0.606
		N. ARVORES	0.0	0.0	0.250	0.0	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	0.0	0.0	0.563	0.0	0.0	0.0	0.0	0.0	0.0	0.563
		V. C/CASCA	0.0	0.0	0.606	0.0	0.0	0.0	0.0	0.0	0.0	0.606
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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
Pajurazinho	I	V. S/CASCA	0.0	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
		V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
		N. ARVORES	0.0	0.250	0.0	0.0	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	0.0	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
		V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
		N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Pariri											
I	V. S/CASCA	0.0	0.0	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.0	0.0	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	N. ARVORES	0.0	0.0	0.250	0.0	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	0.0	0.0	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.0	0.0	0.463	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-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	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.0	0.250	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	0.0	0.406	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.0	0.437	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-jacaré											
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	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.0	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.0	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pau-roxo											
I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	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	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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 – Piquiá											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.943	0.0	0.0	0.0	0.943
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.015	0.0	0.0	0.0	1.015
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	0.0	0.943	0.0	0.0	0.0	0.943
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	1.015	0.0	0.0	0.0	1.015
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.250
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

TABELA LXXVIII – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pitomba-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	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
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-cedro											
I	V. S/CASCA	0.0	0.0	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.628
	V. C/CASCA	0.0	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.677
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.0	0.628	0.0	0.0	0.0	0.0	0.0	0.0	0.732
	V. C/CASCA	0.111	0.0	0.677	0.0	0.0	0.0	0.0	0.0	0.0	0.788
	N. ARVORES	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	14.134	0.0	85.866	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.134	0.0	85.866	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 – 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	0.0	0.0	0.0	0.724	0.0	0.0	0.0	0.0	0.0	0.724
	V. C/CASCA	0.0	0.0	0.0	0.780	0.0	0.0	0.0	0.0	0.0	0.780
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.724	0.0	0.0	0.0	0.0	0.0	0.724
	V. C/CASCA	0.0	0.0	0.0	0.780	0.0	0.0	0.0	0.0	0.0	0.780
	N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
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 LXXVIII — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Rosada-brava											
I	V. S/CASCA	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	V. C/CASCA	0.0	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.377
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.505
	V. C/CASCA	0.167	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.544
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	30.738	69.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.738	69.262	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-itaúba											
I	V. S/CASCA	0.250	0.354	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.604
	V. C/CASCA	0.270	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.650
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.0	0.355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.0	0.250	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	0.391	0.683	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.074
	V. C/CASCA	0.421	0.736	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.157
	N. ARVORES	0.500	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	36.416	63.584	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.416	63.584	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	0.345	0.378	0.430	0.0	0.0	0.0	0.0	0.0	0.0	1.153
	V. C/CASCA	0.371	0.407	0.463	0.0	0.0	0.0	0.0	0.0	0.0	1.242
	N. ARVORES	0.500	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.506	0.378	0.430	0.0	0.0	0.0	0.0	0.0	0.0	1.315
	V. C/CASCA	0.545	0.407	0.463	0.0	0.0	0.0	0.0	0.0	0.0	1.416
	N. ARVORES	0.750	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	38.502	28.767	32.731	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.502	28.767	32.731	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 LXXVIII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Sorva	I	V. S/CASCA	0.0	0.0	0.523	0.0	0.0	0.0	0.0	0.0	0.0	0.523
		V. C/CASCA	0.0	0.0	0.563	0.0	0.0	0.0	0.0	0.0	0.0	0.563
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.0	0.0	0.635	0.0	0.0	0.0	0.0	0.0	0.0	0.635
		V. C/CASCA	0.0	0.0	0.684	0.0	0.0	0.0	0.0	0.0	0.0	0.684
		N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	1.159	0.0	0.0	0.0	0.0	0.0	0.0	1.159
		V. C/CASCA	0.0	0.0	1.248	0.0	0.0	0.0	0.0	0.0	0.0	1.248
		N. ARVORES	0.0	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	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
Sucupira	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	0.539	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.539
		V. C/CASCA	0.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.580
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.539	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.539
		V. C/CASCA	0.580	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.580
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	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
Sucupira-amarela	I	V. S/CASCA	0.0	0.695	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.695
		V. C/CASCA	0.0	0.753	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.753
		N. ARVORES	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		V. C/CASCA	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
		N. ARVORES	0.0	0.250	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	0.0	0.983	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.983
		V. C/CASCA	0.0	1.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.059
		N. ARVORES	0.0	0.750	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	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 LXXVIII – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Tamaquaré	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	0.304	0.0	0.747	0.0	0.0	0.0	0.0	0.0	1.051
		V. C/CASCA	0.0	0.328	0.0	0.804	0.0	0.0	0.0	0.0	0.0	1.132
		N. ARVORES	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
	III	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	0.250	0.0	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	0.116	0.304	0.0	0.747	0.0	0.0	0.0	0.0	0.0	1.167
		V. C/CASCA	0.125	0.328	0.0	0.804	0.0	0.0	0.0	0.0	0.0	1.257
		N. ARVORES	0.250	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.750
	PORCT.	V. S/CASCA	9.969	26.052	0.0	63.979	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	9.969	26.052	0.0	63.979	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
Tauari	I	V. S/CASCA	0.383	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.648
		V. C/CASCA	0.413	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.698
		N. ARVORES	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	II	V. S/CASCA	0.0	0.0	0.795	0.0	0.0	0.0	0.0	0.0	0.0	0.795
		V. C/CASCA	0.0	0.0	0.856	0.0	0.0	0.0	0.0	0.0	0.0	0.856
		N. ARVORES	0.0	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
		V. C/CASCA	0.0	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
		N. ARVORES	0.0	0.250	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	0.383	0.262	1.059	0.0	0.0	0.0	0.0	0.0	0.0	1.705
		V. C/CASCA	0.413	0.282	1.141	0.0	0.0	0.0	0.0	0.0	0.0	1.836
		N. ARVORES	0.500	0.250	0.750	0.0	0.0	0.0	0.0	0.0	0.0	1.500
	PORCT.	V. S/CASCA	22.482	15.382	62.136	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.482	15.382	62.136	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	16.667	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Tauari-vermelho	I	V. S/CASCA	0.0	0.0	0.0	0.0	1.710	0.0	0.0	0.0	0.0	1.710
		V. C/CASCA	0.0	0.0	0.0	0.0	1.842	0.0	0.0	0.0	0.0	1.842
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	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	0.0	0.0	0.0	0.0	1.710	0.0	0.0	0.0	0.0	1.710
		V. C/CASCA	0.0	0.0	0.0	0.0	1.842	0.0	0.0	0.0	0.0	1.842
		N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
	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 LXXVIII – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Taxi	I	V. S/CASCA	0.0	0.0	0.0	0.456	0.0	0.0	0.0	0.0	0.0	0.456
		V. C/CASCA	0.0	0.0	0.0	0.491	0.0	0.0	0.0	0.0	0.0	0.491
		N. ARVORES	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.250
	II	V. S/CASCA	0.181	0.0	0.530	0.0	0.0	0.0	0.0	0.0	0.0	0.711
		V. C/CASCA	0.195	0.0	0.570	0.0	0.0	0.0	0.0	0.0	0.0	0.765
		N. ARVORES	0.500	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.750
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.181	0.0	0.530	0.456	0.0	0.0	0.0	0.0	0.0	1.167
		V. C/CASCA	0.195	0.0	0.570	0.491	0.0	0.0	0.0	0.0	0.0	1.257
		N. ARVORES	0.500	0.0	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.000
	PORCT.	V. S/CASCA	15.514	0.0	45.390	39.096	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.514	0.0	45.390	39.096	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
Taxi-vermelho	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	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	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
Ucuuba	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	0.188	0.0	0.0	0.798	0.0	0.0	0.0	0.0	0.0	0.986
		V. C/CASCA	0.202	0.0	0.0	0.860	0.0	0.0	0.0	0.0	0.0	1.062
		N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.188	0.0	0.0	0.798	0.0	0.0	0.0	0.0	0.0	0.986
		V. C/CASCA	0.202	0.0	0.0	0.860	0.0	0.0	0.0	0.0	0.0	1.062
		N. ARVORES	0.250	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	19.040	0.0	0.0	80.960	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.040	0.0	0.0	80.960	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 LXXVIII – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Urucurana											
I	V. S/CASCA	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.0	0.250	0.0	0.0	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	0.129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.129	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.139	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	40.684	59.316	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.684	59.316	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 – Uxirana											
I	V. S/CASCA	0.410	1.510	0.411	0.912	0.0	0.0	0.0	0.0	0.0	3.044
	V. C/CASCA	0.442	1.411	0.443	0.983	0.0	0.0	0.0	0.0	0.0	3.278
	N. ARVORES	0.500	0.750	0.250	0.250	0.0	0.0	0.0	0.0	0.0	1.750
II	V. S/CASCA	0.154	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.649
	V. C/CASCA	0.166	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.698
	N. ARVORES	0.250	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
IV	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	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.643	2.008	0.411	0.912	0.0	0.0	0.0	0.0	0.0	3.974
	V. C/CASCA	0.692	2.163	0.443	0.983	0.0	0.0	0.0	0.0	0.0	4.280
	N. ARVORES	1.000	1.250	0.250	0.250	0.0	0.0	0.0	0.0	0.0	2.750
PORCT.	V. S/CASCA	16.169	50.528	10.344	22.959	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.169	50.528	10.344	22.959	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 – Desconhecida											
I	V. S/CASCA	0.0	0.0	0.561	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	V. C/CASCA	0.0	0.0	0.604	0.0	0.0	0.0	0.0	0.0	0.0	0.604
	N. ARVORES	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.0	0.0	0.0	1.095	0.0	0.0	0.0	0.0	1.095
	V. C/CASCA	0.0	0.0	0.0	0.0	1.179	0.0	0.0	0.0	0.0	1.179
	N. ARVORES	0.0	0.0	0.0	0.0	0.250	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.561	0.0	1.095	0.0	0.0	0.0	0.0	1.655
	V. C/CASCA	0.0	0.0	0.604	0.0	1.179	0.0	0.0	0.0	0.0	1.782
	N. ARVORES	0.0	0.0	0.250	0.0	0.250	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	0.0	33.870	0.0	66.130	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	33.870	0.0	66.130	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXXIX

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	CLASSE SANIDADE=1 Ø > 50	CLASSE SANIDADE=2 30<Ø<50	CLASSE SANIDADE=2 Ø > 50	CLASSE SANIDADE=3 30<Ø<50	CLASSE SANIDADE=3 Ø > 50	CLASSE SANIDADE=4 30<Ø<50	CLASSE SANIDADE=4 Ø > 50	*---T O T A I S---* 30<Ø<50	*---T O T A I S---* Ø > 50
I	V S/CASCA	5.007	14.727	4.199	2.613	1.305	0.931	0.0	0.0	10.511	18.271
	N ARVORES	4.750	3.000	4.000	1.000	1.500	0.250	0.0	0.0	10.250	4.250
II	V S/CASCA	6.486	17.362	4.377	4.797	1.305	0.0	0.078	0.0	12.247	22.159
	N ARVORES	5.500	3.750	4.000	1.500	1.500	0.0	0.250	0.0	11.250	5.250
III	V S/CASCA	13.123	9.130	8.277	2.083	0.877	2.059	0.540	0.0	22.818	13.272
	N ARVORES	11.000	3.000	9.500	0.750	1.500	0.250	0.750	0.0	22.750	4.000
IV	V S/CASCA	5.015	1.159	4.123	2.064	0.870	0.0	0.907	1.966	10.914	5.188
	N ARVORES	4.000	0.500	4.500	0.750	0.750	0.0	1.000	0.750	10.250	2.000
TOTAIS	V S/CASCA	29.631	42.377	20.976	11.557	4.358	2.990	1.525	1.966	56.490	58.890
	N ARVORES	25.250	10.250	22.000	4.000	5.250	0.500	2.000	0.750	54.500	15.500

UNIDADE - VOLUME EM M3 - DIAMETRO EM CM

TABELA LXXX

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPU-PRETO	177	1	0.569	178	19	19.700									
ANGELIM	177	1	2.242												
ARARACANGA	177	2	5.035	178	2	6.330	179	1	0.570						
ARURA-BRANCO	177	1	1.978												
FAEIRA	178	2	11.727												
IEBARO	179	1	0.710												
IPE-AMARELO	178	1	3.184	179	1	1.118									
IPE-ROXO	176	1	3.310												
ITAUBA	177	1	7.299	178	2	13.838	179	1	1.014						
LOURO-CANELA	178	1	1.136												
LOURO-INHAMUI	178	1	2.211												
LOURO-PRETO	176	1	0.745	178	1	0.814									
LOURO-VERMELHO	179	1	4.546												
MACARANDUBA	177	1	1.064	178	1	1.266									
MAPARAJUBA	177	1	1.266	179	2	4.825									
MARUPA	178	2	4.080												
PAU-ROXO	176	1	0.745												
PIQUIA	179	1	3.771												
SUCUPIRA	176	1	1.341	178	1	0.814									
SUCUPIRA-AMARELA	176	1	1.136	177	1	1.399	178	1	1.399						
UCUUBA	176	2	3.945												

UNIDADE - VOLUME EM M3

TABELA LXXXI

Sub-Região dos Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia (Floresta Densa)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPA	178	1	3.755	179	2	2.700									
AMARELAO	179	1	4.171												
CARDEIRO	176	1	1.794	178	3	5.719									
CASTANHA-SAPUCAIA	176	3	13.985												
CEDRORANA	176	1	9.311												
CUIARANA	179	1	0.670												
CUPIUBA	176	1	2.514												
ESCORREGA-MACACO	179	1	0.414												
FAVA-BOLACHA	178	1	6.083												
FAVA-FOLHA-FINA	176	3	5.312	177	1	3.310	178	1	3.931	179	1	0.438			
GUARIUBA-DA-VARZEA	176	1	1.746												
JATOBA	179	1	0.745												
JUTAI-MIRIM	179	1	0.745												
JUTAI-POROROCA	176	3	4.179	179	1	1.397									
LOURO-ABACATE	178	1	1.988												
LOURO-AMARELO	176	1	1.136	178	1	4.256									
LOURO-BOSTA	178	1	0.621												
LOURO-ROSA	178	1	3.878	179	1	0.414									
MANDIOQUEIRA	177	1	1.746												
MANDIOQUEIRA-BRANCA	178	3	9.215												
QUARUBA-CEDRO	179	2	2.928												
SERINGA-ITAUBA	177	1	1.318	178	3	2.979									
TAMAQUARE	178	3	4.670												
TAUARI	176	4	4.848	178	1	0.912	179	1	1.059						
TAUARI-VERMELHO	177	1	6.841												
UXIRANA	177	3	4.082	178	4	8.428	179	4	3.388						

UNIDADE - VOLUME EM M3

TABELA LXXXII

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

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
182	80.938	87.164	56	31
183	87.143	93.847	75	37
184	80.372	86.554	59	27
185	95.480	102.824	78	27
186	96.483	103.904	72	25
187	47.293	50.931	51	31
MEDIA	81.285	87.537	65	30

TABELA LXXXIII

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

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
ABIORANA-ABIU	0.456	0.57	0.491	0.57	0.333	0.52
ABIORANA-AMARELA	0.230	0.29	0.248	0.29	0.333	0.52
ABIORANA-BALATINHA	0.735	0.91	0.791	0.91	0.667	1.03
ABIORANA-BRANCA	0.485	0.60	0.522	0.60	0.500	0.77
ABIORANA-CASCA-DOCE	0.515	0.64	0.555	0.64	0.500	0.77
ABIORANA-CASCA-FINA	0.915	1.13	0.985	1.13	0.833	1.29
ABIORANA-CUTITE	0.599	0.74	0.646	0.74	0.333	0.52
ABIORANA-GUAJARA	0.160	0.20	0.173	0.20	0.167	0.26
ABIORANA-MACARANDUBA	0.204	0.26	0.220	0.26	0.167	0.26
ABIORANA-MANGABARANA	2.290	2.82	2.466	2.82	2.333	3.59
ABIORANA-MAPARAJUBA	1.116	1.38	1.202	1.38	0.333	0.52
ABIORANA-MOCAMBO	1.646	2.03	1.772	2.03	1.833	2.83
ACARIQUARANA	0.086	0.11	0.093	0.11	0.167	0.26
ACACU	0.062	0.08	0.067	0.08	0.167	0.26
ACOITA-CAVALO	0.973	1.20	1.048	1.20	0.500	0.77
AMAPA	0.769	0.95	0.828	0.95	0.667	1.03
ANANI	0.324	0.40	0.349	0.40	0.333	0.52
ANUERA	0.459	0.57	0.494	0.57	0.500	0.77
APUNA	0.112	0.14	0.121	0.14	0.167	0.26
ARABA-DO-IGAPO	0.691	0.85	0.744	0.85	0.667	1.03
ARARACANGA	0.721	0.89	0.776	0.89	0.333	0.52
ARURA-BRANCO	1.143	1.41	1.231	1.41	0.500	0.77
AXIXA	0.213	0.27	0.230	0.27	0.167	0.26
BACURIACU	0.237	0.30	0.255	0.30	0.167	0.26
BREU-BRANCO	0.124	0.16	0.134	0.16	0.167	0.26
BREU-MANGA	0.233	0.29	0.251	0.29	0.167	0.26
BREU-SUCURUBA	0.186	0.23	0.200	0.23	0.167	0.26
BREU-VERMELHO	1.353	1.67	1.457	1.67	1.167	1.80
CABARI	0.879	1.09	0.946	1.09	1.167	1.80
CABARIRANA	0.104	0.13	0.112	0.13	0.167	0.26
CARAPANAUBA	0.403	0.50	0.434	0.50	0.500	0.77
CARDEIRO	0.539	0.67	0.581	0.67	0.667	1.03
CARIPE	2.686	3.31	2.893	3.31	1.667	2.57
CARIPERANA	0.400	0.50	0.431	0.50	0.333	0.52
CARNBA	0.078	0.10	0.084	0.10	0.167	0.26
CASTANHA-JARANA	0.470	0.58	0.506	0.58	0.667	1.03
CASTANHA-SAPUCAIA	0.497	0.62	0.535	0.62	0.167	0.26
CASTANHA-VERMELHA	1.144	1.41	1.232	1.41	0.833	1.29
CEDRORANA	0.162	0.20	0.174	0.20	0.167	0.26
CHURU	0.334	0.42	0.360	0.42	0.333	0.52
COPAIBA	1.676	2.07	1.805	2.07	1.000	1.54
CORACAO-DE-NEGRO	0.149	0.19	0.160	0.19	0.167	0.26

TABELA LXXXIII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CORE	0.220	0.28	0.237	0.28	0.167	0.26
CUITARANA	1.052	1.30	1.133	1.30	0.833	1.29
CUMARU	0.324	0.40	0.349	0.40	0.167	0.26
CUMARURANA	0.237	0.30	0.256	0.30	0.333	0.52
CUMATE	0.492	0.61	0.530	0.61	0.500	0.77
CUPIUBA	2.378	2.93	2.561	2.93	1.500	2.31
CUQUIRANA	0.247	0.31	0.266	0.31	0.333	0.52
DIMA-VERMELHO	0.554	0.69	0.597	0.69	0.500	0.77
ENVIRA-BOBO	0.290	0.36	0.312	0.36	0.333	0.52
ENVIRA-CACADOR	0.576	0.71	0.621	0.71	0.667	1.03
ENVIRA-CANA	0.069	0.09	0.074	0.09	0.167	0.26
ENVIRA-CANA-PRETA	0.250	0.31	0.270	0.31	0.333	0.52
ENVIRA-SURUCURU	0.199	0.25	0.214	0.25	0.167	0.26
FAVA-APUNA	0.175	0.22	0.188	0.22	0.167	0.26
FAVA-BOLACHA	1.049	1.30	1.129	1.30	0.500	0.77
FAVA-BOLOTA	0.188	0.24	0.202	0.24	0.167	0.26
FAVA-DA-VARZEA	0.325	0.40	0.350	0.40	0.167	0.26
FAVA-FOLHA-MIUDA	0.306	0.38	0.329	0.38	0.500	0.77
FAVA-MARIMARI	0.371	0.46	0.399	0.46	0.333	0.52
FAVEIRA	0.199	0.25	0.214	0.25	0.167	0.26
GENERAL	0.073	0.09	0.079	0.09	0.167	0.26
INGA-BABAO	0.207	0.26	0.223	0.26	0.167	0.26
INGA-CIPO	0.326	0.41	0.351	0.41	0.500	0.77
INGA-VERMELHO	0.220	0.28	0.237	0.28	0.167	0.26
INGA-XIXICA	0.177	0.22	0.191	0.22	0.333	0.52
INHARE	0.179	0.23	0.193	0.23	0.333	0.52
IPE-AMARELO	0.244	0.30	0.263	0.30	0.333	0.52
JATAUBA	0.394	0.49	0.425	0.49	0.333	0.52
JUTAI-POROROCA	0.942	1.16	1.014	1.16	0.667	1.03
LOURO-AMARELO	0.626	0.77	0.674	0.77	0.667	1.03
LOURO-PRETO	2.290	2.82	2.466	2.82	1.000	1.54
MACUCU	0.739	0.91	0.796	0.91	0.500	0.77
MANDIOQUEIRA	1.008	1.24	1.085	1.24	0.667	1.03
MANDIOQUEIRA-BRANCA	0.671	0.83	0.722	0.83	0.333	0.52
MARUPA	4.020	4.95	4.329	4.95	4.167	6.42
MATAMATA	6.359	7.83	6.849	7.83	5.833	8.98
MATAMATA-CI	0.115	0.15	0.124	0.15	0.167	0.26
MATAMATA-ROSA	0.715	0.89	0.770	0.89	0.333	0.52
MUIRAJIBOIA-AMARELA	0.175	0.22	0.188	0.22	0.167	0.26
MUIRAPIRANGA	0.112	0.14	0.120	0.14	0.167	0.26
MUIRATINGA-DA-VARZEA	2.605	3.21	2.805	3.21	1.500	2.31
MUNGUBA	0.502	0.62	0.541	0.62	0.333	0.52
MURUCI	0.460	0.57	0.496	0.57	0.500	0.77

TABELA LXXXIII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MUTUTI	4.135	5.09	4.453	5.09	4.000	6.16
PARINARI-GRANDE	1.224	1.51	1.318	1.51	0.333	0.52
PAU-BRANCO	0.060	0.08	0.065	0.08	0.167	0.26
PAU-JACARE	0.078	0.10	0.084	0.10	0.167	0.26
PEREIRA	0.136	0.17	0.146	0.17	0.167	0.26
PIQUIA	2.858	3.52	3.078	3.52	0.667	1.03
PIQUIARANA	1.294	1.60	1.394	1.60	0.833	1.29
QUARUBA-CEDRO	0.248	0.31	0.267	0.31	0.167	0.26
QUARUBARANA	0.573	0.71	0.618	0.71	0.333	0.52
QUINARANA	0.175	0.22	0.188	0.22	0.167	0.26
SERINGUEIRA	0.826	1.02	0.890	1.02	0.833	1.29
SORVA	0.263	0.33	0.284	0.33	0.333	0.52
SORVA-MIUDA	0.197	0.25	0.212	0.25	0.333	0.52
SUCUPIRA-AMARELA	0.265	0.33	0.285	0.33	0.167	0.26
SUCUPIRA-VERMELHA	0.265	0.33	0.285	0.33	0.167	0.26
TAXI	1.682	2.07	1.812	2.07	1.333	2.06
TAXI-AMARELO	0.929	1.15	1.001	1.15	0.667	1.03
TAXI-BRANCO	0.397	0.49	0.428	0.49	0.167	0.26
TAXI-DO-IGAPO	0.204	0.26	0.219	0.26	0.167	0.26
TAXI-VERMELHO	0.376	0.47	0.404	0.47	0.167	0.26
TAMAQUARE	0.121	0.15	0.130	0.15	0.167	0.26
TATAPIRIRICA	0.302	0.38	0.325	0.38	0.500	0.77
TAUARI	1.342	1.66	1.445	1.66	0.500	0.77
TENTO-BRANCO	0.562	0.70	0.606	0.70	0.833	1.29
TINTEIRO	0.103	0.13	0.111	0.13	0.167	0.26
TINTEIRO-VERMELHO	0.083	0.11	0.090	0.11	0.167	0.26
UPUCURANA	2.653	3.27	2.857	3.27	1.000	1.54
UXI-AMARELO	0.186	0.23	0.200	0.23	0.167	0.26
UXIRANA	0.537	0.67	0.578	0.67	0.667	1.03

TABELA LXXXIV
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Distribuição dos Volumes e Número 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-ABIO	V. S/CASCA	0.0	0.169	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.0	0.182	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ABIORANA-AMARELA	V. S/CASCA	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ABIORANA-BALATINHA	V. S/CASCA	0.296	0.189	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.735
	V. C/CASCA	0.319	0.204	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.791
	N. ARVORES	0.333	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667

TABELA LXXXIV – 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-BRANCA	V. S/CASCA	0.190	0.0	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.485
	V. C/CASCA	0.205	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ABIORANA-CASCA-DOCE	V. S/CASCA	0.135	0.0	0.0	0.380	0.0	0.0	0.0	0.0	0.0	0.515
	V. C/CASCA	0.145	0.0	0.0	0.409	0.0	0.0	0.0	0.0	0.0	0.555
	N. ARVORES	0.333	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.500
ABIORANA-CASCA-FINA	V. S/CASCA	0.682	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.915
	V. C/CASCA	0.734	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.985
	N. ARVORES	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
ABIORANA-CUTITE	V. S/CASCA	0.0	0.219	0.0	0.0	0.381	0.0	0.0	0.0	0.0	0.599
	V. C/CASCA	0.0	0.235	0.0	0.0	0.410	0.0	0.0	0.0	0.0	0.646
	N. ARVORES	0.0	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.333
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.0	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ABIORANA-MACARANDUBA	V. S/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ABIORANA-MANGABARANA	V. S/CASCA	1.077	0.613	0.221	0.379	0.0	0.0	0.0	0.0	0.0	2.290
	V. C/CASCA	1.160	0.660	0.238	0.408	0.0	0.0	0.0	0.0	0.0	2.466
	N. ARVORES	1.500	0.500	0.167	0.167	0.0	0.0	0.0	0.0	0.0	2.333
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.0	0.0	1.116	0.0	0.0	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	1.202	0.0	0.0	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.333
ABIORANA-MOCAMBO	V. S/CASCA	0.945	0.414	0.287	0.0	0.0	0.0	0.0	0.0	0.0	1.646
	V. C/CASCA	1.018	0.445	0.309	0.0	0.0	0.0	0.0	0.0	0.0	1.772
	N. ARVORES	1.333	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.833
ACARIQUARANA	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ACACU	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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ACOITA-CAVALO	V. S/CASCA	0.174	0.252	0.0	0.0	0.547	0.0	0.0	0.0	0.0	0.973
	V. C/CASCA	0.187	0.272	0.0	0.0	0.589	0.0	0.0	0.0	0.0	1.048
	N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
AMAPA	V. S/CASCA	0.263	0.506	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.283	0.545	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
ANANI	V. S/CASCA	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	V. C/CASCA	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ANUERA	V. S/CASCA	0.239	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.459
	V. C/CASCA	0.258	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.494
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
APUNA	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ARABA-DO-IGAPO	V. S/CASCA	0.078	0.304	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.691
	V. C/CASCA	0.084	0.327	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
ARARACANGA	V. S/CASCA	0.0	0.169	0.0	0.552	0.0	0.0	0.0	0.0	0.0	0.721
	V. C/CASCA	0.0	0.182	0.0	0.594	0.0	0.0	0.0	0.0	0.0	0.776
	N. ARVORES	0.0	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
ARURA-BRANCO	V. S/CASCA	0.186	0.203	0.0	0.0	0.754	0.0	0.0	0.0	0.0	1.143
	V. C/CASCA	0.201	0.218	0.0	0.0	0.812	0.0	0.0	0.0	0.0	1.231
	N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
AXIXA	V. S/CASCA	0.0	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
BACURIACU	V. S/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.0	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167

TABELA LXXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
BREU-BRANCO	V. S/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
BREU-MANGA	V. S/CASCA	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
BREU-SUCURUBA	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
BREU-VERMELHO	V. S/CASCA	0.587	0.479	0.287	0.0	0.0	0.0	0.0	0.0	0.0	1.353
	V. C/CASCA	0.632	0.516	0.309	0.0	0.0	0.0	0.0	0.0	0.0	1.457
	N. ARVORES	0.667	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.167
CABARI	V. S/CASCA	0.693	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.879
	V. C/CASCA	0.746	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.946
	N. ARVORES	1.000	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.167
CABARIRANA	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CAPAPANAUBA	V. S/CASCA	0.229	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.403
	V. C/CASCA	0.246	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.434
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CARDEIRO	V. S/CASCA	0.350	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.539
	V. C/CASCA	0.377	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.581
	N. ARVORES	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
CARIPE	V. S/CASCA	0.442	0.404	0.399	0.899	0.542	0.0	0.0	0.0	0.0	2.686
	V. C/CASCA	0.476	0.436	0.429	0.968	0.584	0.0	0.0	0.0	0.0	2.893
	N. ARVORES	0.667	0.333	0.167	0.333	0.167	0.0	0.0	0.0	0.0	1.667
CARIPERANA	V. S/CASCA	0.167	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	V. C/CASCA	0.180	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CAROBA	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CASTANHA-JARANA	V. S/CASCA	0.160	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	V. C/CASCA	0.172	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.506
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
CASTANHA-SAPUCAIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.497	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.0	0.0	0.0	0.0	0.535	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
CASTANHA-VERMELHA	V. S/CASCA	0.384	0.0	0.324	0.436	0.0	0.0	0.0	0.0	0.0	1.144
	V. C/CASCA	0.414	0.0	0.349	0.469	0.0	0.0	0.0	0.0	0.0	1.232
	N. ARVORES	0.500	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.833
CEDRORANA	V. S/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CHURU	V. S/CASCA	0.136	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.146	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
COPAIBA	V. S/CASCA	0.199	0.344	1.134	0.0	0.0	0.0	0.0	0.0	0.0	1.676
	V. C/CASCA	0.214	0.370	1.221	0.0	0.0	0.0	0.0	0.0	0.0	1.805
	N. ARVORES	0.167	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.000
CORACAO-DE-NEGRO	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CORE	V. S/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CUIARANA	V. S/CASCA	0.195	0.584	0.274	0.0	0.0	0.0	0.0	0.0	0.0	1.052
	V. C/CASCA	0.210	0.628	0.295	0.0	0.0	0.0	0.0	0.0	0.0	1.133
	N. ARVORES	0.333	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.833
CUMARU	V. S/CASCA	0.0	0.0	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	V. C/CASCA	0.0	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167

TABELA LXXXIV – 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	V. S/CASCA	0.112	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.120	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
CUMATE	V. S/CASCA	0.161	0.0	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.492
	V. C/CASCA	0.173	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.530
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
CUPIUBA	V. S/CASCA	0.069	0.727	0.363	1.218	0.0	0.0	0.0	0.0	0.0	2.378
	V. C/CASCA	0.074	0.783	0.391	1.312	0.0	0.0	0.0	0.0	0.0	2.561
	N. ARVORES	0.167	0.667	0.167	0.500	0.0	0.0	0.0	0.0	0.0	1.500
CUQUIRANA	V. S/CASCA	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
DIMA-VERMELHO	V. S/CASCA	0.223	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.554
	V. C/CASCA	0.240	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.597
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
ENVIRA-BOBO	V. S/CASCA	0.115	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.124	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ENVIRA-CACADOR	V. S/CASCA	0.226	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.576
	V. C/CASCA	0.244	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.621
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
ENVIRA-CANA	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
ENVIRA-CANA-PRETA	V. S/CASCA	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	V. C/CASCA	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
ENVIRA-SURUCURU	V. S/CASCA	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
FAVA-APUNA	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
FAVA-BOLACHA	V. S/CASCA	0.089	0.0	0.339	0.621	0.0	0.0	0.0	0.0	0.0	1.049
	V. C/CASCA	0.095	0.0	0.365	0.668	0.0	0.0	0.0	0.0	0.0	1.129
	N. ARVORES	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.500
FAVA-BOLOTA	V. S/CASCA	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
FAVA-DA-VARZEA	V. S/CASCA	0.0	0.0	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.0	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
FAVA-FOLHA-MIUDA	V. S/CASCA	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
FAVA-MARIMARI	V. S/CASCA	0.060	0.0	0.0	0.310	0.0	0.0	0.0	0.0	0.0	0.371
	V. C/CASCA	0.065	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
FAVEIRA	V. S/CASCA	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
GENERAL	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
INGA-BABAO	V. S/CASCA	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
INGA-CIPO	V. S/CASCA	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.351	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
INGA-VERMELHO	V. S/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167

TABELA LXXXIV – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
INGA-XIXICA	V. S/CASCA	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
INHARE	V. S/CASCA	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
IPE-AMARELO	V. S/CASCA	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
JATAUBA	V. S/CASCA	0.161	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.174	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
JUTAI-PORROCA	V. S/CASCA	0.146	0.0	0.796	0.0	0.0	0.0	0.0	0.0	0.0	0.942
	V. C/CASCA	0.157	0.0	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.014
	N. ARVORES	0.167	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.667
LOURO-AMARELO	V. S/CASCA	0.228	0.398	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.626
	V. C/CASCA	0.245	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.674
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
LOURO-PRETO	V. S/CASCA	0.0	0.410	1.026	0.0	0.0	0.0	0.853	0.0	0.0	2.290
	V. C/CASCA	0.0	0.442	1.105	0.0	0.0	0.0	0.919	0.0	0.0	2.466
	N. ARVORES	0.0	0.333	0.500	0.0	0.0	0.0	0.167	0.0	0.0	1.000
MACUCU	V. S/CASCA	0.149	0.131	0.0	0.0	0.459	0.0	0.0	0.0	0.0	0.739
	V. C/CASCA	0.160	0.141	0.0	0.0	0.494	0.0	0.0	0.0	0.0	0.796
	N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
MANDIOQUEIRA	V. S/CASCA	0.156	0.508	0.343	0.0	0.0	0.0	0.0	0.0	0.0	1.008
	V. C/CASCA	0.169	0.547	0.370	0.0	0.0	0.0	0.0	0.0	0.0	1.085
	N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.0	0.272	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.671
	V. C/CASCA	0.0	0.292	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
MARUPA	V. S/CASCA	2.774	0.893	0.353	0.0	0.0	0.0	0.0	0.0	0.0	4.020
	V. C/CASCA	2.987	0.962	0.380	0.0	0.0	0.0	0.0	0.0	0.0	4.329
	N. ARVORES	3.333	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	4.167
MATAMATA	V. S/CASCA	1.989	1.979	0.666	1.058	0.668	0.0	0.0	0.0	0.0	6.359
	V. C/CASCA	2.142	2.131	0.717	1.139	0.719	0.0	0.0	0.0	0.0	6.849
	N. ARVORES	3.333	1.667	0.333	0.333	0.167	0.0	0.0	0.0	0.0	5.833
MATAMATA-CI	V. S/CASCA	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MATAMATA-ROSA	V. S/CASCA	0.0	0.0	0.715	0.0	0.0	0.0	0.0	0.0	0.0	0.715
	V. C/CASCA	0.0	0.0	0.770	0.0	0.0	0.0	0.0	0.0	0.0	0.770
	N. ARVORES	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.333
MUIRAJIBOIA-AMARELA	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MUIRAPIRANGA	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.156	0.551	0.249	1.052	0.596	0.0	0.0	0.0	0.0	2.605
	V. C/CASCA	0.169	0.593	0.268	1.133	0.642	0.0	0.0	0.0	0.0	2.805
	N. ARVORES	0.333	0.500	0.167	0.333	0.167	0.0	0.0	0.0	0.0	1.500
MUNGUBA	V. S/CASCA	0.069	0.0	0.433	0.0	0.0	0.0	0.0	0.0	0.0	0.502
	V. C/CASCA	0.074	0.0	0.466	0.0	0.0	0.0	0.0	0.0	0.0	0.541
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
MURUCI	V. S/CASCA	0.256	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.460
	V. C/CASCA	0.276	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.496
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
MUTUTI	V. S/CASCA	1.265	1.822	1.048	0.0	0.0	0.0	0.0	0.0	0.0	4.135
	V. C/CASCA	1.362	1.962	1.129	0.0	0.0	0.0	0.0	0.0	0.0	4.453
	N. ARVORES	2.000	1.500	0.500	0.0	0.0	0.0	0.0	0.0	0.0	4.000
PARINARI-GRANDE	V. S/CASCA	0.0	0.0	0.0	0.722	0.502	0.0	0.0	0.0	0.0	1.224
	V. C/CASCA	0.0	0.0	0.0	0.778	0.540	0.0	0.0	0.0	0.0	1.318
	N. ARVORES	0.0	0.0	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.333

TABELA LXXXIV – 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-BRANCO	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PAU-JACARE	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PEREIRA	V. S/CASCA	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	1.105	0.811	0.943	0.0	0.0	2.858
	V. C/CASCA	0.0	0.0	0.0	0.0	1.189	0.873	1.015	0.0	0.0	3.078
	N. ARVORES	0.0	0.0	0.0	0.0	0.333	0.167	0.167	0.0	0.0	0.667
PIQUIARANA	V. S/CASCA	0.149	0.204	0.941	0.0	0.0	0.0	0.0	0.0	0.0	1.294
	V. C/CASCA	0.160	0.220	1.014	0.0	0.0	0.0	0.0	0.0	0.0	1.394
	N. ARVORES	0.167	0.167	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.833
QUARUBA-CEDRO	V. S/CASCA	0.0	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.0	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
QUARUBARANA	V. S/CASCA	0.125	0.0	0.0	0.448	0.0	0.0	0.0	0.0	0.0	0.573
	V. C/CASCA	0.135	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.618
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
QUINARANA	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
SERINGUEIRA	V. S/CASCA	0.474	0.352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.826
	V. C/CASCA	0.510	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.890
	N. ARVORES	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
SORVA	V. S/CASCA	0.094	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	V. C/CASCA	0.102	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
SORVA-MIUDA	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
SUCUPIRA-VERMELHA	V. S/CASCA	0.0	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TAXI	V. S/CASCA	0.364	0.485	0.832	0.0	0.0	0.0	0.0	0.0	0.0	1.682
	V. C/CASCA	0.393	0.523	0.896	0.0	0.0	0.0	0.0	0.0	0.0	1.812
	N. ARVORES	0.500	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.333
TAXI-AMARELO	V. S/CASCA	0.347	0.582	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.929
	V. C/CASCA	0.374	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.001
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
TAXI-BRANCO	V. S/CASCA	0.0	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TAXI-DO-IGAPO	V. S/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TAXI-VERMELHO	V. S/CASCA	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TAMAQUARE	V. S/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TATAPIRIRICA	V. S/CASCA	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.302
	V. C/CASCA	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
TAUARI	V. S/CASCA	0.0	0.146	0.0	0.467	0.730	0.0	0.0	0.0	0.0	1.342
	V. C/CASCA	0.0	0.157	0.0	0.503	0.786	0.0	0.0	0.0	0.0	1.445
	N. ARVORES	0.0	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.500

TABELA LXXXIV – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
TENTO-BRANCO	V. S/CASCA	0.562	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	V. C/CASCA	0.606	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.606
	N. ARVORES	0.833	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
TINTEIRO	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TINTEIRO-VERMELHO	V. S/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
URUCURANA	V. S/CASCA	0.103	0.329	0.0	0.586	0.417	1.217	0.0	0.0	0.0	2.653
	V. C/CASCA	0.111	0.355	0.0	0.631	0.449	1.310	0.0	0.0	0.0	2.857
	N. ARVORES	0.167	0.333	0.0	0.167	0.167	0.167	0.0	0.0	0.0	1.000
UXI-AMARELO	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
UXIRANA	V. S/CASCA	0.155	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.537
	V. C/CASCA	0.167	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.578
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA LXXXV
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-ABIO	0.153	0.456	0.758	0.549	0.302	0.123	0.333	0.544	0.267	0.211
ABIORANA-AMARELA	0.000	0.230	0.461	0.319	0.230	0.000	0.333	0.667	0.667	0.333
ABIORANA-BALATINHA	0.000	0.735	1.469	3.239	0.735	0.000	0.667	1.333	2.667	0.667
ABIORANA-BRANCA	0.168	0.485	0.803	0.605	0.317	0.158	0.500	0.842	0.700	0.342
ABIORANA-CASCA-DOCE	0.0	0.515	1.030	1.591	0.515	0.0	0.500	1.000	1.500	0.500
ABIORANA-CASCA-FINA	0.240	0.915	1.590	2.734	0.675	0.179	0.833	1.487	2.567	0.654
ABIORANA-CUTITE	0.200	0.599	0.999	0.957	0.399	0.123	0.333	0.544	0.267	0.211
ABIORANA-GUAJARA	0.0	0.160	0.321	0.154	0.160	0.0	0.167	0.333	0.167	0.167
ABIORANA-MACARANDUBA	0.000	0.204	0.408	0.250	0.204	0.0	0.167	0.333	0.167	0.167
ABIORANA-MANGABARANA	1.161	2.290	3.418	7.644	1.129	0.951	2.333	3.716	11.467	1.382
ABIORANA-MAPARAJUBA	0.0	1.116	2.232	7.470	1.116	0.000	0.333	0.667	0.667	0.333
ABIORANA-MOCAMBO	0.547	1.646	2.744	7.243	1.099	0.557	1.833	3.109	9.767	1.276
ACARIQUARANA	0.0	0.086	0.172	0.045	0.086	0.0	0.167	0.333	0.167	0.167
ACACU	0.000	0.062	0.124	0.023	0.062	0.0	0.167	0.333	0.167	0.167
ACOITA-CAVALO	0.351	0.973	1.596	2.326	0.623	0.158	0.500	0.842	0.700	0.342
AMAPA	0.425	0.769	1.113	0.710	0.344	0.333	0.667	1.000	0.667	0.333
ANANI	0.000	0.324	0.648	0.629	0.324	0.000	0.333	0.667	0.667	0.333
ANUERA	0.085	0.459	0.832	0.837	0.374	0.158	0.500	0.842	0.700	0.342
APUNA	0.0	0.112	0.224	0.075	0.112	0.0	0.167	0.333	0.167	0.167
ARABA-DO-IGAPO	0.000	0.691	1.381	2.861	0.691	0.000	0.667	1.333	2.667	0.667
ARARACANGA	0.000	0.721	1.441	3.117	0.721	0.000	0.333	0.667	0.667	0.333
ARURA-BRANCO	0.206	1.143	2.081	5.276	0.938	0.158	0.500	0.842	0.700	0.342

TABELA LXXXV – 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 .
AXIXA	0.000	0.213	0.427	0.273	0.213	0.0	0.167	0.333	0.167	0.167
BACURIACU	0.0	0.237	0.473	0.336	0.237	0.0	0.167	0.333	0.167	0.167
BREU-BRANCO	0.0	0.124	0.248	0.092	0.124	0.0	0.167	0.333	0.167	0.167
BREU-MANGA	0.000	0.233	0.466	0.325	0.233	0.0	0.167	0.333	0.167	0.167
BREU-SUCURUBA	0.000	0.186	0.372	0.207	0.186	0.0	0.167	0.333	0.167	0.167
BREU-VERMELHO	0.744	1.353	1.962	2.228	0.609	0.624	1.167	1.709	1.767	0.543
CABARI	0.000	0.879	1.758	4.634	0.879	0.0	1.167	2.333	8.167	1.167
CABARIRANA	0.0	0.104	0.209	0.065	0.104	0.0	0.167	0.333	0.167	0.167
CARAPANAUBA	0.122	0.403	0.685	0.475	0.281	0.158	0.500	0.842	0.700	0.342
CARDEIRO	0.294	0.539	0.785	0.362	0.246	0.333	0.667	1.000	0.667	0.333
CARIPE	0.721	2.686	4.651	23.176	1.965	0.864	1.667	2.469	3.867	0.803
CARIPERANA	0.000	0.400	0.800	0.960	0.400	0.000	0.333	0.667	0.667	0.333
CAROBA	0.0	0.078	0.155	0.036	0.078	0.0	0.167	0.333	0.167	0.167
CASTANHA-JARANA	0.000	0.470	0.939	1.324	0.470	0.000	0.667	1.333	2.667	0.667
CASTANHA-SAPUCAIA	0.000	0.497	0.993	1.479	0.497	0.0	0.167	0.333	0.167	0.167
CASTANHA-VERMELHA	0.154	1.144	2.134	5.881	0.990	0.179	0.833	1.487	2.567	0.654
CEDRORANA	0.0	0.162	0.323	0.157	0.162	0.0	0.167	0.333	0.167	0.167
CHURU	0.000	0.334	0.668	0.670	0.334	0.000	0.333	0.667	0.667	0.333
COPAIBA	0.225	1.676	3.128	12.636	1.451	0.184	1.000	1.816	4.000	0.816
CORACAO-DE-NEGRO	0.0	0.149	0.298	0.133	0.149	0.0	0.167	0.333	0.167	0.167
CORE	0.000	0.220	0.439	0.290	0.221	0.0	0.167	0.333	0.167	0.167
CUIARANA	0.430	1.052	1.674	2.320	0.622	0.432	0.833	1.235	0.967	0.401
CUMARU	0.000	0.324	0.648	0.629	0.324	0.0	0.167	0.333	0.167	0.167
CUMARURANA	0.087	0.237	0.388	0.136	0.151	0.123	0.333	0.544	0.267	0.211
CUMATE	0.178	0.492	0.806	0.592	0.314	0.276	0.500	0.724	0.300	0.224
CUPIUBA	1.153	2.378	3.603	9.006	1.225	0.781	1.500	2.219	3.100	0.719
CUQUIRANA	0.0	0.247	0.493	0.365	0.247	0.000	0.333	0.667	0.667	0.333
DIMA-VERMELHO	0.194	0.554	0.915	0.780	0.360	0.158	0.500	0.842	0.700	0.342
ENVIRA-BOBO	0.000	0.290	0.579	0.503	0.290	0.000	0.333	0.667	0.667	0.333
ENVIRA-CACADOR	0.200	0.576	0.953	0.852	0.377	0.245	0.667	1.088	1.067	0.422
ENVIRA-CANA	0.0	0.069	0.138	0.029	0.069	0.0	0.167	0.333	0.167	0.167
ENVIRA-CANA-PRETA	0.089	0.250	0.412	0.157	0.162	0.123	0.333	0.544	0.267	0.211
ENVIRA-SURUCURU	0.000	0.199	0.397	0.237	0.199	0.0	0.167	0.333	0.167	0.167
FAVA-APUNA	0.000	0.175	0.349	0.183	0.175	0.0	0.167	0.333	0.167	0.167
FAVA-BOLACHA	0.369	1.049	1.729	2.773	0.680	0.158	0.500	0.842	0.700	0.342
FAVA-BOLOTA	0.0	0.188	0.376	0.212	0.188	0.0	0.167	0.333	0.167	0.167
FAVA-DA-VARZEA	0.000	0.325	0.649	0.632	0.325	0.0	0.167	0.333	0.167	0.167
FAVA-FOLHA-MIUDA	0.000	0.306	0.612	0.561	0.306	0.0	0.500	1.000	1.500	0.500
FAVA-MARIMARI	0.0	0.371	0.741	0.825	0.371	0.000	0.333	0.667	0.667	0.333
FAVEIRA	0.000	0.199	0.397	0.237	0.199	0.0	0.167	0.333	0.167	0.167
GENERAL	0.000	0.073	0.146	0.032	0.073	0.0	0.167	0.333	0.167	0.167
INGA-BABAO	0.0	0.207	0.414	0.257	0.207	0.0	0.167	0.333	0.167	0.167
INGA-CIPO	0.000	0.326	0.652	0.637	0.326	0.0	0.500	1.000	1.500	0.500

TABELA LXXXV – 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 .
INGA-VERMELHO	0.000	0.220	0.439	0.290	0.220	0.0	0.167	0.333	0.167	0.167
INGA-XIXICA	0.065	0.177	0.290	0.076	0.112	0.123	0.333	0.544	0.267	0.211
INHARE	0.063	0.179	0.295	0.080	0.116	0.123	0.333	0.544	0.267	0.211
IPE-AMARELO	0.084	0.244	0.404	0.153	0.160	0.123	0.333	0.544	0.267	0.211
JATAUBA	0.000	0.394	0.789	0.934	0.394	0.000	0.333	0.667	0.667	0.333
JUTAI-POROROCA	0.335	0.942	1.548	2.208	0.607	0.245	0.667	1.088	1.067	0.422
LOURO-AMARELO	0.196	0.626	1.056	1.110	0.430	0.172	0.667	1.161	1.467	0.494
LOURO-PRETO	1.006	2.290	3.574	9.894	1.284	0.484	1.000	1.516	1.600	0.516
MACUCU	0.143	0.739	1.335	2.129	0.596	0.158	0.500	0.842	0.700	0.342
MANDIOQUEIRA	0.248	1.008	1.768	3.467	0.760	0.172	0.667	1.161	1.467	0.494
MANDIOQUEIRA-BRANCA	0.235	0.671	1.106	1.138	0.435	0.123	0.333	0.544	0.267	0.211
MARUPA	0.000	4.020	8.040	96.954	4.020	0.000	4.167	8.333	104.167	4.167
MATAMATA	1.391	6.359	11.328	148.130	4.969	0.993	5.833	10.674	140.567	4.840
MATAMATA-CI	0.0	0.115	0.229	0.079	0.115	0.0	0.167	0.333	0.167	0.167
MATAMATA-ROSA	0.000	0.715	1.431	3.071	0.715	0.000	0.333	0.667	0.667	0.333
MUIRAJIBOIA-AMARELA	0.000	0.175	0.350	0.183	0.175	0.0	0.167	0.333	0.167	0.167
MUIRAPIRANGA	0.0	0.112	0.223	0.075	0.112	0.0	0.167	0.333	0.167	0.167
MUIRATINGA-DA-VARZEA	0.0	2.605	5.209	40.705	2.605	0.0	1.500	3.000	13.500	1.500
MUNGUBA	0.0	0.502	1.004	1.511	0.502	0.000	0.333	0.667	0.667	0.333
MURUCI	0.000	0.460	0.920	1.271	0.460	0.0	0.500	1.000	1.500	0.500
MUTUTI	0.000	4.135	8.269	102.570	4.135	0.0	4.000	8.000	96.000	4.000
PARINARI-GRANDE	0.431	1.224	2.017	3.771	0.793	0.123	0.333	0.544	0.267	0.211
PAU-BRANCO	0.000	0.060	0.121	0.022	0.060	0.0	0.167	0.333	0.167	0.167
PAU-JACARE	0.0	0.078	0.155	0.036	0.078	0.0	0.167	0.333	0.167	0.167
PEREIRA	0.0	0.136	0.271	0.110	0.136	0.0	0.167	0.333	0.167	0.167
PIQUIA	0.0	2.858	5.716	49.012	2.858	0.000	0.667	1.333	2.667	0.667
PIQUIARANA	0.819	1.294	1.769	1.353	0.475	0.526	0.833	1.141	0.567	0.307
QUARUBEA-CEDRO	0.000	0.248	0.495	0.368	0.248	0.0	0.167	0.333	0.167	0.167
QUARUBARANA	0.000	0.573	1.147	1.973	0.573	0.000	0.333	0.667	0.667	0.333
QUINARANA	0.000	0.175	0.349	0.183	0.175	0.0	0.167	0.333	0.167	0.167
SERINGUEIRA	0.402	0.826	1.250	1.079	0.424	0.432	0.833	1.235	0.967	0.401
SORVA	0.087	0.263	0.440	0.186	0.176	0.123	0.333	0.544	0.267	0.211
SORVA-MIUDA	0.000	0.197	0.395	0.233	0.197	0.000	0.333	0.667	0.667	0.333
SUCUPIRA-AMARELA	0.000	0.265	0.530	0.421	0.265	0.0	0.167	0.333	0.167	0.167
SUCUPIRA-VERMELHA	0.000	0.265	0.530	0.421	0.265	0.0	0.167	0.333	0.167	0.167
TAXI	0.338	1.682	3.027	10.846	1.345	0.188	1.333	2.478	7.867	1.145
TAXI-AMARELO	0.000	0.929	1.858	5.179	0.929	0.000	0.667	1.333	2.667	0.667
TAXI-BRANCO	0.000	0.397	0.795	0.947	0.397	0.0	0.167	0.333	0.167	0.167
TAXI-DO-IGAPO	0.0	0.204	0.407	0.249	0.204	0.0	0.167	0.333	0.167	0.167
TAXI-VERMELHO	0.0	0.376	0.751	0.846	0.376	0.0	0.167	0.333	0.167	0.167
TAMAQUARE	0.0	0.121	0.241	0.087	0.121	0.0	0.167	0.333	0.167	0.167
TATAPIRIRICA	0.086	0.302	0.517	0.279	0.216	0.158	0.500	0.842	0.700	0.342
TAUARI	0.166	1.342	2.518	8.299	1.176	0.158	0.500	0.842	0.700	0.342

TABELA LXXXV – Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
TENTO-BRANCO	0.000	0.562	1.125	1.898	0.562	0.000	0.833	1.667	4.167	0.833
TINTEIRO	0.0	0.103	0.207	0.064	0.103	0.0	0.167	0.333	0.167	0.167
TINTEIRO-VERMELHO	0.0	0.083	0.167	0.042	0.083	0.0	0.167	0.333	0.167	0.167
URUCURANA	1.482	2.653	3.824	8.231	1.171	0.553	1.000	1.447	1.200	0.447
UXI-AMARELO	0.000	0.186	0.372	0.207	0.186	0.0	0.167	0.333	0.167	0.167
UXIRANA	0.240	0.537	0.833	0.529	0.297	0.333	0.667	1.000	0.667	0.333
GERAL		81.285		324.655	7.356		65.166		126.167	4.586

UNIDADE- VOLUMES EM M3

TABELA LXXXVI

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

Distribuição dos Volumes e Número 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	+110	TOTAIS
Abiorana-abio	I	V. S/CASCA	0.0	0.169	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.456
		V. C/CASCA	0.0	0.182	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.491
		N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.169	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.456
		V. C/CASCA	0.0	0.182	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.491
		N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	0.0	37.065	62.935	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	37.065	62.935	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
Abiorana-amarela	I	V. S/CASCA	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
		V. C/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
		V. C/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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 LXXXVI – Continuação

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-balatinha											
I	V. S/CASCA	0.0	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.160	0.0	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.409
	V. C/CASCA	0.172	0.0	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.440
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.296	0.189	0.249	0.0	0.0	0.0	0.0	0.0	0.0	0.735
	V. C/CASCA	0.319	0.204	0.268	0.0	0.0	0.0	0.0	0.0	0.0	0.791
	N. ARVORES	0.333	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	40.311	25.779	33.910	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.311	25.779	33.910	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 – Abiorana-branca											
I	V. S/CASCA	0.114	0.0	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.409
	V. C/CASCA	0.123	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.0	0.441
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.190	0.0	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.485
	V. C/CASCA	0.205	0.0	0.318	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	39.183	0.0	60.817	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.183	0.0	60.817	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-casca-doce											
I	V. S/CASCA	0.0	0.0	0.0	0.380	0.0	0.0	0.0	0.0	0.0	0.380
	V. C/CASCA	0.0	0.0	0.0	0.409	0.0	0.0	0.0	0.0	0.0	0.409
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.0	0.0	0.380	0.0	0.0	0.0	0.0	0.0	0.515
	V. C/CASCA	0.145	0.0	0.0	0.409	0.0	0.0	0.0	0.0	0.0	0.555
	N. ARVORES	0.333	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	26.180	0.0	0.0	73.820	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.180	0.0	0.0	73.820	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-casca-fina											
I	V. S/CASCA	0.347	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.579
	V. C/CASCA	0.373	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.624
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.682	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.915
	V. C/CASCA	0.734	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.985
	N. ARVORES	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	74.550	25.450	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	74.550	25.450	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 – Abiorana-cutite											
I	V. S/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.381	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.0	0.0	0.0	0.0	0.410	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.219	0.0	0.0	0.381	0.0	0.0	0.0	0.0	0.599
	V. C/CASCA	0.0	0.235	0.0	0.0	0.410	0.0	0.0	0.0	0.0	0.646
	N. ARVORES	0.0	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	0.0	36.459	0.0	0.0	63.541	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	36.459	0.0	0.0	63.541	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 – Abiorana-guajará											
I	V. S/CASCA	0.0	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.0	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	V. C/CASCA	0.0	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-maçaranduba											
I	V. S/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-mangabarana											
I	V. S/CASCA	0.532	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.834
	V. C/CASCA	0.573	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.899
	N. ARVORES	0.667	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.421	0.310	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.952
	V. C/CASCA	0.453	0.334	0.238	0.0	0.0	0.0	0.0	0.0	0.0	1.025
	N. ARVORES	0.667	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.124	0.0	0.0	0.379	0.0	0.0	0.0	0.0	0.0	0.503
	V. C/CASCA	0.134	0.0	0.0	0.408	0.0	0.0	0.0	0.0	0.0	0.542
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	1.077	0.613	0.221	0.379	0.0	0.0	0.0	0.0	0.0	2.290
	V. C/CASCA	1.160	0.660	0.238	0.408	0.0	0.0	0.0	0.0	0.0	2.466
	N. ARVORES	1.500	0.500	0.167	0.167	0.0	0.0	0.0	0.0	0.0	2.333
PORCT.	V. S/CASCA	47.031	26.763	9.639	16.567	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.031	26.763	9.639	16.567	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	64.286	21.429	7.143	7.143	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-maparajuba											
I	V. S/CASCA	0.0	0.0	0.0	1.116	0.0	0.0	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	1.202	0.0	0.0	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	1.116	0.0	0.0	0.0	0.0	0.0	1.116
	V. C/CASCA	0.0	0.0	0.0	1.202	0.0	0.0	0.0	0.0	0.0	1.202
	N. ARVORES	0.0	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.333
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 LXXXVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-mocambo											
I	V. S/CASCA	0.471	0.414	0.287	0.0	0.0	0.0	0.0	0.0	0.0	1.171
	V. C/CASCA	0.507	0.445	0.309	0.0	0.0	0.0	0.0	0.0	0.0	1.261
	N. ARVORES	0.667	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.167
II	V. S/CASCA	0.474	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	V. C/CASCA	0.511	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.511
	N. ARVORES	0.667	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.945	0.414	0.287	0.0	0.0	0.0	0.0	0.0	0.0	1.646
	V. C/CASCA	1.018	0.445	0.309	0.0	0.0	0.0	0.0	0.0	0.0	1.772
	N. ARVORES	1.333	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.833
PORCT.	V. S/CASCA	57.431	25.135	17.434	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.431	25.135	17.434	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	72.727	18.182	9.091	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Acariquarana											
I	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – 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	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Açoita-cavalo	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.547	0.0	0.0	0.0	0.0	0.547
		V. C/CASCA	0.0	0.0	0.0	0.0	0.589	0.0	0.0	0.0	0.0	0.589
		N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
		V. C/CASCA	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
		V. C/CASCA	0.0	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.174	0.252	0.0	0.0	0.547	0.0	0.0	0.0	0.0	0.973
		V. C/CASCA	0.187	0.272	0.0	0.0	0.589	0.0	0.0	0.0	0.0	1.048
		N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	17.858	25.910	0.0	0.0	56.232	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.858	25.910	0.0	0.0	56.232	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
Amapá	I	V. S/CASCA	0.263	0.252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.515
		V. C/CASCA	0.283	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.555
		N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
		V. C/CASCA	0.0	0.273	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.273
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.263	0.506	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.769
		V. C/CASCA	0.283	0.545	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.828
		N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	34.227	65.773	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.227	65.773	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
Anani	I	V. S/CASCA	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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 LXXXVI — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Anuerá	I	V. S/CASCA	0.162	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
		V. C/CASCA	0.174	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.411
		N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.239	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.459
		V. C/CASCA	0.258	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.494
		N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	52.132	47.868	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	52.132	47.868	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 — Apuñã	I	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 — Arabá-do-igapó	I	V. S/CASCA	0.0	0.213	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.522
		V. C/CASCA	0.0	0.230	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.563
		N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
		V. C/CASCA	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.078	0.304	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.691
		V. C/CASCA	0.084	0.327	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.744
		N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	11.236	44.022	44.743	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.236	44.022	44.743	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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Araracanga	I	V. S/CASCA	0.0	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
		V. C/CASCA	0.0	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.552	0.0	0.0	0.0	0.0	0.0	0.552
		V. C/CASCA	0.0	0.0	0.0	0.594	0.0	0.0	0.0	0.0	0.0	0.594
		N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.169	0.0	0.552	0.0	0.0	0.0	0.0	0.0	0.721
		V. C/CASCA	0.0	0.182	0.0	0.594	0.0	0.0	0.0	0.0	0.0	0.776
		N. ARVORES	0.0	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	0.0	23.445	0.0	76.555	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	23.445	0.0	76.555	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
Arurá-branco	I	V. S/CASCA	0.186	0.203	0.0	0.0	0.754	0.0	0.0	0.0	0.0	1.143
		V. C/CASCA	0.201	0.218	0.0	0.0	0.812	0.0	0.0	0.0	0.0	1.231
		N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.186	0.203	0.0	0.0	0.754	0.0	0.0	0.0	0.0	1.143
		V. C/CASCA	0.201	0.218	0.0	0.0	0.812	0.0	0.0	0.0	0.0	1.231
		N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	16.287	17.735	0.0	0.0	65.978	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.287	17.735	0.0	0.0	65.978	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
Axixá	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	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.0	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Bacuriaçu											
I	V. S/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.0	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.0	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-manga											
I	V. S/CASCA	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-sucuruba											
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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-vermelho											
I	V. S/CASCA	0.376	0.0	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.662
	V. C/CASCA	0.404	0.0	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.713
	N. ARVORES	0.500	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
II	V. S/CASCA	0.211	0.479	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.690
	V. C/CASCA	0.227	0.516	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.744
	N. ARVORES	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.587	0.479	0.287	0.0	0.0	0.0	0.0	0.0	0.0	1.353
	V. C/CASCA	0.632	0.516	0.309	0.0	0.0	0.0	0.0	0.0	0.0	1.457
	N. ARVORES	0.667	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	43.357	35.436	21.207	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.357	35.436	21.207	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
Espécie – Cabari											
I	V. S/CASCA	0.229	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.387	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.573
	V. C/CASCA	0.417	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.617
	N. ARVORES	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.693	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.879
	V. C/CASCA	0.746	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.946
	N. ARVORES	1.000	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	78.850	21.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	78.850	21.150	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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cabarirana	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	0.104	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.104	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Carapanaúba	I	V. S/CASCA	0.103	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.278
		V. C/CASCA	0.111	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
		N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
		V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	TOTAL	V. S/CASCA	0.229	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.403
		V. C/CASCA	0.246	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.434
		N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	PORCT.	V. S/CASCA	56.667	43.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	56.667	43.333	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
Cardeiro	I	V. S/CASCA	0.250	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.440
		V. C/CASCA	0.270	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.474
		N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
		V. C/CASCA	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.350	0.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.539
		V. C/CASCA	0.377	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.581
		N. ARVORES	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	64.865	35.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	64.865	35.135	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 LXXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caripé											
I	V. S/CASCA	0.219	0.219	0.399	0.899	0.542	0.0	0.0	0.0	0.0	2.277
	V. C/CASCA	0.236	0.235	0.429	0.968	0.584	0.0	0.0	0.0	0.0	2.452
	N. ARVORES	0.333	0.167	0.167	0.333	0.167	0.0	0.0	0.0	0.0	1.167
II	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.442	0.404	0.399	0.899	0.542	0.0	0.0	0.0	0.0	2.686
	V. C/CASCA	0.476	0.436	0.429	0.968	0.584	0.0	0.0	0.0	0.0	2.893
	N. ARVORES	0.667	0.333	0.167	0.333	0.167	0.0	0.0	0.0	0.0	1.667
PORCT.	V. S/CASCA	16.458	15.055	14.840	33.452	20.194	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.458	15.055	14.840	33.452	20.194	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	10.000	20.000	10.000	0.0	0.0	0.0	0.0	100.000
Espécie – Cariperana											
I	V. S/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.167	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.400
	V. C/CASCA	0.180	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.431
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	41.724	58.276	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.724	58.276	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 – Caroba											
I	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Castanha-jarana	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	0.160	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
		V. C/CASCA	0.172	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.506
		N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.160	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
		V. C/CASCA	0.172	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.506
		N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	34.049	65.951	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.049	65.951	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
Castanha-sapucaia	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	0.497	0.0	0.0	0.0	0.0	0.497
		V. C/CASCA	0.0	0.0	0.0	0.0	0.535	0.0	0.0	0.0	0.0	0.535
		N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.497	0.0	0.0	0.0	0.0	0.497
		V. C/CASCA	0.0	0.0	0.0	0.0	0.535	0.0	0.0	0.0	0.0	0.535
		N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
	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
Castanha-vermelha	I	V. S/CASCA	0.384	0.0	0.0	0.436	0.0	0.0	0.0	0.0	0.0	0.820
		V. C/CASCA	0.414	0.0	0.0	0.469	0.0	0.0	0.0	0.0	0.0	0.883
		N. ARVORES	0.500	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.667
	II	V. S/CASCA	0.0	0.0	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.0	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.384	0.0	0.324	0.436	0.0	0.0	0.0	0.0	0.0	1.144
		V. C/CASCA	0.414	0.0	0.349	0.469	0.0	0.0	0.0	0.0	0.0	1.232
		N. ARVORES	0.500	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.833
	PORCT.	V. S/CASCA	33.592	0.0	28.316	38.092	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.592	0.0	28.316	38.092	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	60.000	0.0	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cedrorana											
I	V. S/CASCA	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Copaíba											
I	V. S/CASCA	0.199	0.344	1.134	0.0	0.0	0.0	0.0	0.0	0.0	1.676
	V. C/CASCA	0.214	0.370	1.221	0.0	0.0	0.0	0.0	0.0	0.0	1.805
	N. ARVORES	0.167	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.199	0.344	1.134	0.0	0.0	0.0	0.0	0.0	0.0	1.676
	V. C/CASCA	0.214	0.370	1.221	0.0	0.0	0.0	0.0	0.0	0.0	1.805
	N. ARVORES	0.167	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	11.848	20.508	67.644	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.848	20.508	67.644	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Coração-de-negro											
I	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

QUA. LT. DADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Coré	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	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
		V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
		V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
		N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 – Cuiarana	I	V. S/CASCA	0.115	0.254	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.369
		V. C/CASCA	0.124	0.273	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.397
		N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.080	0.330	0.274	0.0	0.0	0.0	0.0	0.0	0.0	0.684
		V. C/CASCA	0.086	0.355	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.736
		N. ARVORES	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.195	0.584	0.274	0.0	0.0	0.0	0.0	0.0	0.0	1.052
		V. C/CASCA	0.210	0.628	0.295	0.0	0.0	0.0	0.0	0.0	0.0	1.133
		N. ARVORES	0.333	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.833
	PORCT.	V. S/CASCA	18.491	55.460	26.048	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.491	55.460	26.048	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 – Cumaru	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	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.0	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.324	0.0	0.0	0.0	0.0	0.0	0.0	0.324
		V. C/CASCA	0.0	0.0	0.349	0.0	0.0	0.0	0.0	0.0	0.0	0.349
		N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cumarurana											
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	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.112	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.120	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	47.059	52.941	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.059	52.941	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 – Cumaté											
I	V. S/CASCA	0.0	0.0	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.0	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.492
	V. C/CASCA	0.173	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.530
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	32.726	0.0	67.274	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.726	0.0	67.274	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 – Cupiúba											
I	V. S/CASCA	0.0	0.592	0.0	0.379	0.0	0.0	0.0	0.0	0.0	0.971
	V. C/CASCA	0.0	0.638	0.0	0.408	0.0	0.0	0.0	0.0	0.0	1.046
	N. ARVORES	0.0	0.500	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.667
II	V. S/CASCA	0.0	0.0	0.363	0.839	0.0	0.0	0.0	0.0	0.0	1.202
	V. C/CASCA	0.0	0.0	0.391	0.904	0.0	0.0	0.0	0.0	0.0	1.295
	N. ARVORES	0.0	0.0	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.0	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.069	0.727	0.363	1.218	0.0	0.0	0.0	0.0	0.0	2.378
	V. C/CASCA	0.074	0.783	0.391	1.312	0.0	0.0	0.0	0.0	0.0	2.561
	N. ARVORES	0.167	0.667	0.167	0.500	0.0	0.0	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	2.901	30.586	15.271	51.242	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	2.901	30.586	15.271	51.242	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	11.111	44.444	11.111	33.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cuquirana											
I	V. S/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.266	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 – Dima-vermelho											
I	V. S/CASCA	0.0	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.0	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.223	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.554
	V. C/CASCA	0.240	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.597
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	40.211	59.789	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.211	59.789	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 – Envira-bobó											
I	V. S/CASCA	0.115	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.124	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.115	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.124	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	39.625	60.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.625	60.375	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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Envira-caçador	I	V. S/CASCA	0.115	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.465
		V. C/CASCA	0.124	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
		N. ARVORES	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.226	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.576
		V. C/CASCA	0.244	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.621
		N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
	PORCT.	V. S/CASCA	39.290	60.710	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	39.290	60.710	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
Envira-cana	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	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Envira-cana-preta	I	V. S/CASCA	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		V. C/CASCA	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
		V. C/CASCA	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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 LXXXVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-surucucu											
I	V. S/CASCA	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-apunã											
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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.0	0.0	0.339	0.621	0.0	0.0	0.0	0.0	0.0	0.960
	V. C/CASCA	0.0	0.0	0.365	0.668	0.0	0.0	0.0	0.0	0.0	1.034
	N. ARVORES	0.0	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.089	0.0	0.339	0.621	0.0	0.0	0.0	0.0	0.0	1.049
	V. C/CASCA	0.095	0.0	0.365	0.668	0.0	0.0	0.0	0.0	0.0	1.129
	N. ARVORES	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	8.455	0.0	32.356	59.189	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.455	0.0	32.356	59.189	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

TABELA LXXXVI – Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-bolota											
I	V. S/CASCA	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-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	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.0	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.0	0.0	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Fava-folha-miúda											
I	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-marimari											
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	0.310	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.0	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.060	0.0	0.0	0.310	0.0	0.0	0.0	0.0	0.0	0.371
	V. C/CASCA	0.065	0.0	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	16.279	0.0	0.0	83.721	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.279	0.0	0.0	83.721	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 – Faveira											
I	V. S/CASCA	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – General											
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	0.073	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Ingá-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	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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-cipó											
I	V. S/CASCA	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.351	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.351	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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-vermelho											
I	V. S/CASCA	0.0	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ingá-xixica											
I	V. S/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 – Inharé											
I	V. S/CASCA	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 – Ipê-amarelo											
I	V. S/CASCA	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jataúba											
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	0.161	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.174	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.174	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	40.909	59.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.909	59.091	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 – Jutaí-pororoca											
I	V. S/CASCA	0.146	0.0	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.157	0.0	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.146	0.0	0.796	0.0	0.0	0.0	0.0	0.0	0.0	0.942
	V. C/CASCA	0.157	0.0	0.857	0.0	0.0	0.0	0.0	0.0	0.0	1.014
	N. ARVORES	0.167	0.0	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	15.504	0.0	84.496	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.504	0.0	84.496	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	75.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Louro-amarelo											
I	V. S/CASCA	0.0	0.398	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.0	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.228	0.398	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.626
	V. C/CASCA	0.245	0.429	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.674
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	36.384	63.616	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.384	63.616	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-preto											
I	V. S/CASCA	0.0	0.236	0.652	0.0	0.0	0.0	0.0	0.0	0.0	0.888
	V. C/CASCA	0.0	0.254	0.702	0.0	0.0	0.0	0.0	0.0	0.0	0.956
	N. ARVORES	0.0	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.374	0.0	0.0	0.0	0.0	0.0	0.0	0.374
	V. C/CASCA	0.0	0.0	0.402	0.0	0.0	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.853	0.0	0.0	0.853
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.919	0.0	0.0	0.919
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.0	0.410	1.026	0.0	0.0	0.0	0.853	0.0	0.0	2.290
	V. C/CASCA	0.0	0.442	1.105	0.0	0.0	0.0	0.919	0.0	0.0	2.466
	N. ARVORES	0.0	0.333	0.500	0.0	0.0	0.0	0.167	0.0	0.0	1.000
PORCT.	V. S/CASCA	0.0	17.926	44.800	0.0	0.0	0.0	37.274	0.0	0.0	100.000
	V. C/CASCA	0.0	17.926	44.800	0.0	0.0	0.0	37.274	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	50.000	0.0	0.0	0.0	16.667	0.0	0.0	100.000
Espécie – Macucu											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.459	0.0	0.0	0.0	0.0	0.459
	V. C/CASCA	0.0	0.0	0.0	0.0	0.494	0.0	0.0	0.0	0.0	0.494
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.160
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.149	0.131	0.0	0.0	0.459	0.0	0.0	0.0	0.0	0.739
	V. C/CASCA	0.160	0.141	0.0	0.0	0.494	0.0	0.0	0.0	0.0	0.796
	N. ARVORES	0.167	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	20.156	17.742	0.0	0.0	62.102	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.156	17.742	0.0	0.0	62.102	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
Espécie – Mandioqueira											
I	V. S/CASCA	0.0	0.508	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.508
	V. C/CASCA	0.0	0.547	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.547
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.156	0.0	0.343	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	V. C/CASCA	0.169	0.0	0.370	0.0	0.0	0.0	0.0	0.0	0.0	0.538
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.156	0.508	0.343	0.0	0.0	0.0	0.0	0.0	0.0	1.008
	V. C/CASCA	0.169	0.547	0.370	0.0	0.0	0.0	0.0	0.0	0.0	1.085
	N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	15.526	50.418	34.056	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.526	50.418	34.056	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mandioqueira-branca											
I	V. S/CASCA	0.0	0.0	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.399
	V. C/CASCA	0.0	0.0	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.0	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.272	0.399	0.0	0.0	0.0	0.0	0.0	0.0	0.671
	V. C/CASCA	0.0	0.292	0.430	0.0	0.0	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	0.0	40.498	59.502	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	40.496	59.502	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 – Marupá											
I	V. S/CASCA	2.380	0.893	0.353	0.0	0.0	0.0	0.0	0.0	0.0	3.626
	V. C/CASCA	2.563	0.962	0.380	0.0	0.0	0.0	0.0	0.0	0.0	3.905
	N. ARVORES	2.833	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	3.667
II	V. S/CASCA	0.394	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.394
	V. C/CASCA	0.424	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.424
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	2.774	0.893	0.353	0.0	0.0	0.0	0.0	0.0	0.0	4.020
	V. C/CASCA	2.987	0.962	0.380	0.0	0.0	0.0	0.0	0.0	0.0	4.329
	N. ARVORES	3.333	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	4.167
PORCT.	V. S/CASCA	69.002	22.214	8.784	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.002	22.214	8.784	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	80.000	16.000	4.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá											
I	V. S/CASCA	0.764	1.383	0.666	0.684	0.668	0.0	0.0	0.0	0.0	4.165
	V. C/CASCA	0.823	1.489	0.717	0.737	0.719	0.0	0.0	0.0	0.0	4.485
	N. ARVORES	1.000	1.167	0.333	0.167	0.167	0.0	0.0	0.0	0.0	2.833
II	V. S/CASCA	1.012	0.596	0.0	0.373	0.0	0.0	0.0	0.0	0.0	1.982
	V. C/CASCA	1.090	0.642	0.0	0.402	0.0	0.0	0.0	0.0	0.0	2.134
	N. ARVORES	1.833	0.500	0.0	0.167	0.0	0.0	0.0	0.0	0.0	2.500
III	V. S/CASCA	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.229	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	1.989	1.979	0.666	1.058	0.668	0.0	0.0	0.0	0.0	6.359
	V. C/CASCA	2.142	2.131	0.717	1.139	0.719	0.0	0.0	0.0	0.0	6.849
	N. ARVORES	3.333	1.667	0.333	0.333	0.167	0.0	0.0	0.0	0.0	5.833
PORCT.	V. S/CASCA	31.279	31.113	10.476	16.634	10.498	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.279	31.113	10.476	16.634	10.498	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	28.571	5.714	5.714	2.857	0.0	0.0	0.0	0.0	100.000

TABELA LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-ci											
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	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Matamatá-rosa											
I	V. S/CASCA	0.0	0.0	0.715	0.0	0.0	0.0	0.0	0.0	0.0	0.715
	V. C/CASCA	0.0	0.0	0.770	0.0	0.0	0.0	0.0	0.0	0.0	0.770
	N. ARVORES	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.715	0.0	0.0	0.0	0.0	0.0	0.0	0.715
	V. C/CASCA	0.0	0.0	0.770	0.0	0.0	0.0	0.0	0.0	0.0	0.770
	N. ARVORES	0.0	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 – Muirajibóia-amarela											
I	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muirapiranga											
I	V. S/CASCA	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Muiratinga-da-várzea											
I	V. S/CASCA	0.0	0.240	0.249	1.052	0.596	0.0	0.0	0.0	0.0	2.138
	V. C/CASCA	0.0	0.259	0.268	1.133	0.642	0.0	0.0	0.0	0.0	2.302
	N. ARVORES	0.0	0.167	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.156	0.311	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.467
	V. C/CASCA	0.169	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.503
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.156	0.551	0.249	1.052	0.596	0.0	0.0	0.0	0.0	2.605
	V. C/CASCA	0.169	0.593	0.268	1.133	0.642	0.0	0.0	0.0	0.0	2.805
	N. ARVORES	0.333	0.500	0.167	0.333	0.167	0.0	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	6.007	21.155	9.565	40.395	22.878	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.007	21.155	9.565	40.395	22.878	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	33.333	11.111	22.222	11.111	0.0	0.0	0.0	0.0	100.000
Espécie – Munguba											
I	V. S/CASCA	0.0	0.0	0.433	0.0	0.0	0.0	0.0	0.0	0.0	0.433
	V. C/CASCA	0.0	0.0	0.466	0.0	0.0	0.0	0.0	0.0	0.0	0.466
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.433	0.0	0.0	0.0	0.0	0.0	0.0	0.502
	V. C/CASCA	0.074	0.0	0.466	0.0	0.0	0.0	0.0	0.0	0.0	0.541
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	13.741	0.0	86.259	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.741	0.0	86.259	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 LXXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muruci											
I	V. S/CASCA	0.256	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.460
	V. C/CASCA	0.276	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.496
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.256	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.460
	V. C/CASCA	0.276	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.496
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	55.676	44.324	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.676	44.324	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 – Mututi											
I	V. S/CASCA	0.348	1.662	1.048	0.0	0.0	0.0	0.0	0.0	0.0	3.057
	V. C/CASCA	0.374	1.789	1.129	0.0	0.0	0.0	0.0	0.0	0.0	3.293
	N. ARVORES	0.333	1.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	2.167
II	V. S/CASCA	0.639	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.799
	V. C/CASCA	0.688	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.861
	N. ARVORES	1.000	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.167
III	V. S/CASCA	0.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
IV	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	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	1.265	1.822	1.048	0.0	0.0	0.0	0.0	0.0	0.0	4.135
	V. C/CASCA	1.362	1.962	1.129	0.0	0.0	0.0	0.0	0.0	0.0	4.453
	N. ARVORES	2.000	1.500	0.500	0.0	0.0	0.0	0.0	0.0	0.0	4.000
PORCT.	V. S/CASCA	30.584	44.063	25.353	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.584	44.063	25.353	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
Espécie – Parinari-grande											
I	V. S/CASCA	0.0	0.0	0.0	0.722	0.0	0.0	0.0	0.0	0.0	0.722
	V. C/CASCA	0.0	0.0	0.0	0.778	0.0	0.0	0.0	0.0	0.0	0.778
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.502	0.0	0.0	0.0	0.0	0.502
	V. C/CASCA	0.0	0.0	0.0	0.0	0.540	0.0	0.0	0.0	0.0	0.540
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.722	0.502	0.0	0.0	0.0	0.0	1.224
	V. C/CASCA	0.0	0.0	0.0	0.778	0.540	0.0	0.0	0.0	0.0	1.318
	N. ARVORES	0.0	0.0	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	0.0	0.0	0.0	59.015	40.985	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	59.015	40.985	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	50.000	50.000	0.0	0.0	0.0	0.0	100.000

TABELA LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Pau-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	0.060	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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-jacaré	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	0.078	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Pereira	I	V. S/CASCA	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Piquiá											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.459	0.0	0.943	0.0	0.0	1.402
	V. C/CASCA	0.0	0.0	0.0	0.0	0.494	0.0	1.015	0.0	0.0	1.509
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.0	0.167	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.646	0.811	0.0	0.0	0.0	1.457
	V. C/CASCA	0.0	0.0	0.0	0.0	0.695	0.873	0.0	0.0	0.0	1.569
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	0.167	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	1.105	0.811	0.943	0.0	0.0	2.858
	V. C/CASCA	0.0	0.0	0.0	0.0	1.189	0.873	1.015	0.0	0.0	3.078
	N. ARVORES	0.0	0.0	0.0	0.0	0.333	0.167	0.167	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	38.645	28.378	32.977	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	38.645	28.378	32.977	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	50.000	25.000	25.000	0.0	0.0	100.000
Espécie – Piquiarana											
I	V. S/CASCA	0.149	0.204	0.941	0.0	0.0	0.0	0.0	0.0	0.0	1.294
	V. C/CASCA	0.160	0.220	1.014	0.0	0.0	0.0	0.0	0.0	0.0	1.394
	N. ARVORES	0.167	0.167	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.149	0.204	0.941	0.0	0.0	0.0	0.0	0.0	0.0	1.294
	V. C/CASCA	0.160	0.220	1.014	0.0	0.0	0.0	0.0	0.0	0.0	1.394
	N. ARVORES	0.167	0.167	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	11.509	15.759	72.732	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.509	15.759	72.732	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
Espécie – Quaruba-cedro											
I	V. S/CASCA	0.0	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.0	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.0	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Quarubarana											
I	V. S/CASCA	0.0	0.0	0.0	0.448	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.0	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.0	0.0	0.448	0.0	0.0	0.0	0.0	0.0	0.573
	V. C/CASCA	0.135	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.618
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	21.828	0.0	0.0	78.172	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.828	0.0	0.0	78.172	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 — 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	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.0	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 — Seringueira											
I	V. S/CASCA	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	V. C/CASCA	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.155	0.352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.167	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.474	0.352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.826
	V. C/CASCA	0.510	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.890
	N. ARVORES	0.667	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	57.375	42.625	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.375	42.625	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

TABELA LXXXVI – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sorva	I	V. S/CASCA	0.094	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
		V. C/CASCA	0.102	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.094	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
		V. C/CASCA	0.102	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.284
		N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	PORCT.	V. S/CASCA	35.817	64.183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	35.817	64.183	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 – Sorva-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	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
		V. C/CASCA	0.212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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-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	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
		V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
		N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
		V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
		N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXXXVI — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Sucupira-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	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.265	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 — Tamaquaré											
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	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 — Tatapiririca											
I	V. S/CASCA	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.302	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.302
	V. C/CASCA	0.325	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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 LXXXVI – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tauari											
I	V. S/CASCA	0.0	0.146	0.0	0.467	0.730	0.0	0.0	0.0	0.0	1.342
	V. C/CASCA	0.0	0.157	0.0	0.503	0.786	0.0	0.0	0.0	0.0	1.445
	N. ARVORES	0.0	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.146	0.0	0.467	0.730	0.0	0.0	0.0	0.0	1.342
	V. C/CASCA	0.0	0.157	0.0	0.503	0.786	0.0	0.0	0.0	0.0	1.445
	N. ARVORES	0.0	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	10.855	0.0	34.781	54.364	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	10.855	0.0	34.781	54.364	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
Espécie – Taxi											
I	V. S/CASCA	0.364	0.175	0.634	0.0	0.0	0.0	0.0	0.0	0.0	1.173
	V. C/CASCA	0.393	0.188	0.683	0.0	0.0	0.0	0.0	0.0	0.0	1.263
	N. ARVORES	0.500	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.0	0.310	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.509
	V. C/CASCA	0.0	0.334	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.548
	N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.364	0.485	0.832	0.0	0.0	0.0	0.0	0.0	0.0	1.682
	V. C/CASCA	0.393	0.523	0.896	0.0	0.0	0.0	0.0	0.0	0.0	1.812
	N. ARVORES	0.500	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.333
PORCT.	V. S/CASCA	21.669	28.844	49.488	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.669	28.844	49.488	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	25.000	37.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Taxi-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	0.347	0.582	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.929
	V. C/CASCA	0.374	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.001
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.347	0.582	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.929
	V. C/CASCA	0.374	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.001
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	37.367	62.633	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.367	62.633	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi-branco											
I	V. S/CASCA	0.0	0.0	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.397	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.0	0.0	0.428	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Taxi-do-igapó											
I	V. S/CASCA	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Taxi-vermelho											
I	V. S/CASCA	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.376	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.0	0.0	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 LXXXVI – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Tento-branco	I	V. S/CASCA	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
		V. C/CASCA	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
		N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	II	V. S/CASCA	0.343	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.343
		V. C/CASCA	0.370	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.370
		N. ARVORES	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.562	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.562
		V. C/CASCA	0.606	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.606
		N. ARVORES	0.833	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
	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
Tinteiro	I	V. S/CASCA	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		V. C/CASCA	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
		N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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
Tinteiro-vermelho	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	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 LXXXVI – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Urucurana											
I	V. S/CASCA	0.103	0.160	0.0	0.586	0.417	1.217	0.0	0.0	0.0	2.484
	V. C/CASCA	0.111	0.173	0.0	0.631	0.449	1.310	0.0	0.0	0.0	2.675
	N. ARVORES	0.167	0.167	0.0	0.167	0.167	0.167	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.0	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	V. C/CASCA	0.0	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.329	0.0	0.586	0.417	1.217	0.0	0.0	0.0	2.653
	V. C/CASCA	0.111	0.355	0.0	0.631	0.449	1.310	0.0	0.0	0.0	2.857
	N. ARVORES	0.167	0.333	0.0	0.167	0.167	0.167	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	3.900	12.411	0.0	22.099	15.729	45.861	0.0	0.0	0.0	100.000
	V. C/CASCA	3.900	12.411	0.0	22.099	15.729	45.861	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	0.0	16.667	16.667	16.667	0.0	0.0	0.0	100.000
Espécie – Uxi-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	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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 – Uxirana											
I	V. S/CASCA	0.0	0.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	V. C/CASCA	0.0	0.254	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.155	0.381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.537
	V. C/CASCA	0.167	0.411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.578
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	28.924	71.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.924	71.076	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 LXXXVI – Conclusão

Espécie – Xuru

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.0	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.136	0.0	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.146	0.0	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PROPT.	V. S/CASCA	40.573	0.0	59.427	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.573	0.0	59.427	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

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

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	Ø > 50	CLASSE SANIDADE=2 30<Ø<50	Ø > 50	CLASSE SANIDADE=3 30<Ø<50	Ø > 50	CLASSE SANIDADE=4 30<Ø<50	Ø > 50	*---TOTAIS---* 30<Ø<50	Ø > 50
I	V S/CASCA	5.882	4.352	1.391	2.706	0.237	0.0	0.0	0.853	7.509	7.911
	N ARVORES	5.833	1.333	1.500	0.833	0.333	0.0	0.0	0.167	7.667	2.333
II	V S/CASCA	6.113	4.908	2.263	1.819	0.677	0.0	0.135	0.0	9.186	6.728
	N ARVORES	5.167	1.833	2.500	0.833	1.000	0.0	0.167	0.0	8.833	2.667
III	V S/CASCA	13.457	9.439	8.591	2.960	1.148	0.0	0.234	0.0	23.430	12.400
	N ARVORES	13.167	3.500	10.167	1.333	2.167	0.0	0.500	0.0	26.000	4.833
IV	V S/CASCA	5.281	3.226	4.359	0.0	0.750	0.379	0.125	0.0	10.515	3.606
	N ARVORES	5.500	0.833	5.167	0.0	1.000	0.167	0.167	0.0	11.833	1.000
TOTAIS	V S/CASCA	30.733	21.925	16.602	7.486	2.811	0.379	0.494	0.853	50.641	30.644
	N ARVORES	29.667	7.500	19.333	3.000	4.500	0.167	0.833	0.167	54.333	10.833

UNIDADE - VOLUME EM M3 - DIAMETRO EM CM

TABELA LXXXVIII
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACACU	186	1	0.571												
ANANI	183	2	1.943												
APUNA	182	1	0.672												
ARARACANGA	185	2	4.324												
ARUIRA-BRANCO	184	1	1.117	185	2	5.743									
CAROBA	183	1	0.466												

TABELA LXXXVIII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
CUMARU	183	1	1.943												
IPE-AMARELO	185	1	0.894	187	1	0.569									
LOURO-PRETO	183	1	2.242	184	3	7.964	185	2	3.532						
MARUPA	183	25	24.119												
MUIRAPIRANGA	183	1	0.670												
MUIRATINGA-DA-VARZEA	186	9	15.628												
PIQUIA	182	4	17.149												
SUCUPIRA-AMARELA	183	1	1.589												
SUCUPIRA-VERMELHA	185	1	1.589												

UNIDADE – VOLUME EM M3

TABELA LXXXIX
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMAPA	184	2	1.579	185	1	1.521	187	1	1.513						
BACURIACU	182	1	1.419												
CARDEIRO	183	1	0.876	185	2	1.222	187	1	1.136						
CEDRORANA	187	1	0.970												
COPAIBA	184	1	1.192	185	5	8.867									
CORACAO-DE-NEGRO	187	1	0.894												
CUIARANA	182	2	3.623	186	2	2.211	187	1	0.479						
CUMARURANA	186	1	0.754	187	1	0.670									
CUPIUBA	182	2	2.943	183	4	3.903	184	3	7.420						
FAVA-BOLACHA	183	1	3.724	186	2	2.568									
FAVA-FOLHA-MIUDA	183	3	1.835												
JUTAI-PORORUCA	183	2	3.268	186	2	2.384									
LOURO-AMARELO	182	3	2.529	183	1	1.224									
MANDIOQUEIRA	182	3	4.627	184	1	1.419									
MANDIOQUEIRA-BRANCA	182	1	1.629	185	1	2.394									
PIQUIARANA	183	1	1.224	184	1	1.854	185	2	3.012	187	1	1.676			
QUARUBA-CEDRO	184	1	1.486												
QUARUBARANA	184	2	3.441												
TAMAQUARE	184	1	0.724												
TAUARI	185	2	7.179	187	1	0.874									
UXIRANA	183	1	0.874	184	1	0.517	187	2	1.828						

UNIDADE – VOLUME EM M3

TABELA XC

Contato Formações Pioneiras/Floresta Sempre Verde
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
189	157.886	170.031	76	49
190	197.401	212.586	65	29
191	113.464	122.192	45	22
192	193.078	207.931	93	27
193	114.765	123.593	63	31
194	179.969	193.813	106	22
195	140.750	151.577	54	20
196	136.126	146.597	79	38
197	55.281	59.533	30	11
198	107.254	115.504	42	15
199	203.042	218.660	95	36
200	234.758	252.816	85	28
201	255.154	274.781	75	37
202	42.657	45.938	40	13
203	76.131	81.987	48	26
204	61.743	66.492	53	19
205	112.146	120.773	82	29
206	140.888	151.726	70	39
207	143.236	154.254	84	28
208	134.951	145.331	74	45
209	82.124	88.441	32	13
210	82.057	88.369	44	24
211	158.062	170.221	77	31
212	57.093	61.485	35	19
MEDIA	132.501	142.693	64	27

TABELA XCI

Contato Formações Pioneiras/Floresta Sempre Verde
Distribuição dos Volumes e Número de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.460	0.35	0.495	0.35	0.333	0.53
ABIORANA-BRANCA	0.907	0.69	0.976	0.69	0.500	0.79
ABIORANA-CASCA-DOCE	0.138	0.11	0.149	0.11	0.083	0.14
ABIORANA-CASCA-FINA	0.500	0.38	0.538	0.38	0.292	0.46
ABIORANA-CUTITE	0.143	0.11	0.153	0.11	0.042	0.07
ABIORANA-GUAJARA	0.534	0.41	0.575	0.41	0.125	0.20
ABIORANA-JARAI	0.301	0.23	0.325	0.23	0.292	0.46
ABIORANA-MANGABARANA	0.839	0.64	0.903	0.64	0.458	0.72
ABIORANA-MAPARAJUBA	1.564	1.19	1.684	1.19	0.500	0.79

TABELA XCI – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
ABIORANA-MOCAMBO	0.051	0.04	0.055	0.04	0.042	0.07
AÇAPURANA	0.022	0.02	0.024	0.02	0.042	0.07
AÇAPURANA-DO-IGAPO	0.215	0.17	0.231	0.17	0.125	0.20
AÇARIQUARA-DA-VARZEA	0.183	0.14	0.197	0.14	0.083	0.14
AÇACU	12.721	9.61	13.699	9.61	2.583	4.04
AÇOITA-CAVALO	0.058	0.05	0.063	0.05	0.042	0.07
AÑANDA	0.068	0.06	0.074	0.06	0.083	0.14
AMAPA	0.724	0.55	0.779	0.55	0.208	0.33
AMAPARANA	0.069	0.06	0.074	0.06	0.083	0.14
AMARELINHO	0.062	0.05	0.067	0.05	0.083	0.14
AMANI	0.116	0.09	0.125	0.09	0.083	0.14
AÑDIROBA	0.141	0.11	0.152	0.11	0.042	0.07
AÑDIROBARANA	1.390	1.05	1.497	1.05	0.958	1.50
AÑUERA	0.048	0.04	0.052	0.04	0.042	0.07
AÇABA	0.879	0.67	0.947	0.67	0.375	0.59
ARAPARI	0.337	0.26	0.363	0.26	0.250	0.40
ARATACIU	0.058	0.05	0.063	0.05	0.042	0.07
ARDEIRA	0.078	0.06	0.084	0.06	0.042	0.07
ARURA-BRANCO	0.780	0.59	0.840	0.59	0.333	0.53
ATA-BRAVA	0.337	0.26	0.362	0.26	0.083	0.14
AXIXA	0.081	0.07	0.087	0.07	0.042	0.07
BACURI-CORDA	0.375	0.29	0.403	0.29	0.417	0.66
BREU-BRANCO	0.077	0.06	0.083	0.06	0.083	0.14
BREU-MANGA	0.233	0.18	0.251	0.18	0.083	0.14
BREU-SUCURUBA	0.026	0.02	0.028	0.02	0.042	0.07
BREU-VERMELHO	0.345	0.27	0.372	0.27	0.250	0.40
BUIUCU	0.029	0.03	0.031	0.03	0.042	0.07
BURRA-LEITEIRA	2.785	2.11	2.999	2.11	1.792	2.80
CAJARANA	3.091	2.34	3.329	2.34	1.792	2.80
CAJUACU	0.583	0.45	0.628	0.45	0.125	0.20
CAQUI	0.095	0.08	0.102	0.08	0.083	0.14
CARAACU	0.022	0.02	0.023	0.02	0.042	0.07
CARAPANAUBA	0.924	0.70	0.996	0.70	0.292	0.46
CARIPE	0.295	0.23	0.317	0.23	0.292	0.46
CARIPERANA	0.319	0.25	0.343	0.25	0.208	0.33
CAROBA	0.406	0.31	0.437	0.31	0.458	0.72
CASCA-DE-SANGUE	0.300	0.23	0.323	0.23	0.292	0.46
CASTANHA-CURUPITA	2.220	1.68	2.391	1.68	0.583	0.92
CASTANHA-VERMELHA	0.143	0.11	0.154	0.11	0.083	0.14
CASTANHEIRA	3.993	3.02	4.300	3.02	0.542	0.85
CAXINGUBA	1.005	0.76	1.082	0.76	0.292	0.46
CEDRO	0.230	0.18	0.248	0.18	0.083	0.14

TABELA XCI – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
CHURU	0.062	0.05	0.067	0.05	0.042	0.07
CHAPEU-DE-SOL	0.011	0.01	0.012	0.01	0.042	0.07
COPAIBA	0.226	0.18	0.244	0.18	0.083	0.14
COPAIBA-ANGELIM	0.222	0.17	0.239	0.17	0.083	0.14
CORACAO-DE-NEGRO	0.047	0.04	0.050	0.04	0.042	0.07
CUIARANA	1.856	1.41	1.998	1.41	0.667	1.05
CUMARU	0.567	0.43	0.611	0.43	0.167	0.27
CUMARU-DE-CHEIRO	0.485	0.37	0.523	0.37	0.083	0.14
CUMARURANA	0.122	0.10	0.132	0.10	0.167	0.27
CUMATE	0.295	0.23	0.318	0.23	0.083	0.14
CUPIUBA	0.272	0.21	0.293	0.21	0.167	0.27
CUQUITRANA	0.048	0.04	0.052	0.04	0.042	0.07
DIMA-VERMELHO	0.012	0.01	0.013	0.01	0.042	0.07
ENVIRA-ARITU	1.357	1.03	1.462	1.03	0.833	1.31
ENVIRA-BIRIBA	1.180	0.90	1.271	0.90	0.667	1.05
ENVIRA-BOBO	0.034	0.03	0.037	0.03	0.083	0.14
ENVIRA-CACADOR	0.150	0.12	0.161	0.12	0.125	0.20
ENVIRA-CANA	0.205	0.16	0.221	0.16	0.125	0.20
ENVIRA-CASCA-PRETA	0.766	0.58	0.825	0.58	0.667	1.05
ENVIRA-CHEIROSA	1.230	0.93	1.325	0.93	1.333	2.09
ENVIRA-FOLHA-FINA	1.202	0.91	1.294	0.91	0.667	1.05
ESCORREGA-MACACO	1.706	1.29	1.838	1.29	0.583	0.92
ESPINHO-DE-COTIA	0.112	0.09	0.121	0.09	0.042	0.07
FAVA-AMARGOSA	1.254	0.95	1.351	0.95	0.750	1.18
FAVA-APUNA	0.465	0.36	0.501	0.36	0.125	0.20
FAVA-BOLACHA	1.783	1.35	1.920	1.35	0.875	1.37
FAVA-DE-ESPINHO	0.089	0.07	0.096	0.07	0.125	0.20
FAVA-DE-ROSCA	0.031	0.03	0.033	0.03	0.042	0.07
FAVA-FOLHA-FINA	0.026	0.02	0.028	0.02	0.042	0.07
FREIJO	0.019	0.02	0.021	0.02	0.042	0.07
GENERAL	0.054	0.05	0.059	0.05	0.042	0.07
GINJA	0.272	0.21	0.293	0.21	0.333	0.53
GOIABARANA	0.300	0.23	0.323	0.23	0.375	0.59
GUARIUBA	0.701	0.53	0.755	0.53	0.458	0.72
INGA	0.058	0.05	0.063	0.05	0.042	0.07
INGA-BABAO	1.532	1.16	1.649	1.16	1.125	1.76
INGA-CIPO	0.306	0.24	0.330	0.24	0.500	0.79
INGA-JARANDEUA	0.561	0.43	0.604	0.43	0.500	0.79
INGA-LISO	0.025	0.02	0.027	0.02	0.042	0.07
INGA-VERMELHO	0.470	0.36	0.506	0.36	0.375	0.59
INGA-XIXICA	0.204	0.16	0.220	0.16	0.292	0.46
INHARE	0.019	0.02	0.020	0.02	0.042	0.07

TABELA XCI – 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.
IPE	0.227	0.18	0.244	0.18	0.250	0.40
IPE-AMARELO	0.191	0.15	0.206	0.15	0.083	0.14
IPERANA	0.463	0.35	0.498	0.35	0.375	0.59
ITAUBA	0.177	0.14	0.191	0.14	0.083	0.14
ITAUBARANA	0.696	0.53	0.750	0.53	0.208	0.33
JACAREUBA	0.305	0.24	0.329	0.24	0.167	0.27
JANITA	0.335	0.26	0.360	0.26	0.333	0.53
JATOAUBA	1.894	1.43	2.039	1.43	1.125	1.76
JENIPAPO	0.510	0.39	0.549	0.39	0.292	0.46
JUTAI-MIRIM	0.083	0.07	0.089	0.07	0.042	0.07
JUTAI-POROROCA	0.204	0.16	0.220	0.16	0.167	0.27
JUTAIRANA	0.183	0.14	0.197	0.14	0.083	0.14
LIMARANA	0.033	0.03	0.036	0.03	0.042	0.07
LOURO	0.148	0.12	0.159	0.12	0.167	0.27
LOURO-ABACATE	0.344	0.26	0.371	0.26	0.375	0.59
LOURO-AMARELO	0.121	0.10	0.130	0.10	0.167	0.27
LOURO-BABAO	0.534	0.41	0.575	0.41	0.417	0.66
LOURO-BOSTA	0.031	0.03	0.034	0.03	0.042	0.07
LOURO-INHAMUI	2.580	1.95	2.779	1.95	0.875	1.37
LOURO-JACAREUBA	0.312	0.24	0.336	0.24	0.083	0.14
LOURO-PRETO	0.434	0.33	0.467	0.33	0.542	0.85
LOURO-ROSA	0.157	0.12	0.169	0.12	0.083	0.14
LOURO-VERMELHO	0.353	0.27	0.380	0.27	0.125	0.20
MACUCU	0.956	0.73	1.029	0.73	0.292	0.46
MAMORANA	0.802	0.61	0.864	0.61	0.375	0.59
MANDIOQUEIRA-AZUL	0.210	0.16	0.227	0.16	0.083	0.14
MANDIOQUEIRA-BRANCA	0.360	0.28	0.388	0.28	0.167	0.27
MANGARANA	0.207	0.16	0.223	0.16	0.042	0.07
MAPATIRANA	0.714	0.54	0.769	0.54	0.875	1.37
MARGONCALO	0.227	0.18	0.244	0.18	0.083	0.14
MARI	0.055	0.05	0.059	0.05	0.042	0.07
MARIRANA	0.102	0.08	0.109	0.08	0.125	0.20
MARUPA	0.215	0.17	0.231	0.17	0.167	0.27
MATAMATA	3.431	2.59	3.695	2.59	2.125	3.33
MATAMATA-JIBOIA	0.213	0.17	0.229	0.17	0.125	0.20
MATAMATA-ROSA	2.944	2.23	3.171	2.23	0.958	1.50
MOROTOTO	0.228	0.18	0.246	0.18	0.333	0.53
MUIRATINGA-DA-T.-FIRME	0.072	0.06	0.077	0.06	0.083	0.14
MUIRATINGA-DA-VARZEA	7.794	5.89	8.394	5.89	1.708	2.67
MUIRAUBA	0.098	0.08	0.106	0.08	0.125	0.20
MUMGUBA	0.569	0.43	0.613	0.43	0.208	0.33
MURUCI	0.061	0.05	0.066	0.05	0.083	0.14

TABELA XCI – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
MUTAMBA	0.863	0.66	0.930	0.66	0.625	0.98
MUTUTI	1.639	1.24	1.765	1.24	1.250	1.96
PALITEIRO	0.310	0.24	0.334	0.24	0.125	0.20
PARICA	0.332	0.26	0.357	0.26	0.208	0.33
PARICARANA	0.538	0.41	0.579	0.41	0.417	0.66
PARINARI	2.047	1.55	2.204	1.55	0.500	0.79
PAU-BRANCO	0.335	0.26	0.361	0.26	0.417	0.66
PAU D'ARCO-BRANCO	0.626	0.48	0.674	0.48	0.583	0.92
PAU-DE-ARARA	0.109	0.09	0.117	0.09	0.167	0.27
PAU-DE-BICHO	0.566	0.43	0.609	0.43	0.500	0.79
PAU-JACARE	0.069	0.06	0.074	0.06	0.042	0.07
PAU-MARFIM	0.025	0.02	0.027	0.02	0.042	0.07
PAU-SANTO	0.025	0.02	0.027	0.02	0.042	0.07
PENTE-DE-MACACO	1.791	1.36	1.928	1.36	0.917	1.44
PIQUIA	0.227	0.18	0.244	0.18	0.042	0.07
PRACUUBA	1.195	0.91	1.287	0.91	0.667	1.05
PRACUUBARANA	0.084	0.07	0.091	0.07	0.083	0.14
PURUI	0.313	0.24	0.337	0.24	0.375	0.59
QUARUBA	0.066	0.05	0.071	0.05	0.083	0.14
QUARUBA-CEDRO	2.753	2.08	2.965	2.08	1.125	1.76
QUARUBA-ROSA	0.332	0.26	0.358	0.26	0.167	0.27
QUARUBARANA	0.905	0.69	0.975	0.69	0.125	0.20
SABOEIRO-A.-DA-VARZEA	0.048	0.04	0.052	0.04	0.083	0.14
SERINGA-BARRIGUDA	1.316	1.00	1.418	1.00	0.917	1.44
SERINGA-ITAUBA	0.025	0.02	0.027	0.02	0.042	0.07
SERINGARANA	0.042	0.04	0.045	0.04	0.042	0.07
SERINGUEIRA	1.640	1.24	1.766	1.24	1.292	2.02
SORUA	0.023	0.02	0.025	0.02	0.042	0.07
SORVA-GRANDE	0.058	0.05	0.063	0.05	0.042	0.07
SUCUPIRA-AMARELA	0.290	0.22	0.312	0.22	0.042	0.07
SUCUUBA	0.157	0.12	0.169	0.12	0.250	0.40
SUMAUMA	3.501	2.65	3.770	2.65	0.250	0.40
TACAZEIRO	2.780	2.10	2.994	2.10	0.875	1.37
TAXI	0.479	0.37	0.516	0.37	0.167	0.27
TAXI-DA-VARZEA	1.921	1.45	2.068	1.45	1.167	1.83
TAXI-VERMELHO	0.319	0.25	0.344	0.25	0.208	0.33
TAMANQUEIRA	0.209	0.16	0.225	0.16	0.083	0.14
TAMAQUARE	0.047	0.04	0.051	0.04	0.042	0.07
TANIMBUCA-AMARELA	0.051	0.04	0.055	0.04	0.042	0.07
TAQUARI	0.093	0.07	0.100	0.07	0.125	0.20
TARUMA	1.068	0.81	1.150	0.81	0.333	0.53
TATAPIRIRICA	0.273	0.21	0.294	0.21	0.375	0.59

TABELA XCI – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
TAUARI	0.134	0.11	0.144	0.11	0.042	0.07
TENTO	0.143	0.11	0.154	0.11	0.125	0.20
TINTEIRO	0.174	0.14	0.187	0.14	0.208	0.33
TRAPIARAMA	0.425	0.33	0.457	0.33	0.458	0.72
UCUUBA	0.076	0.06	0.082	0.06	0.083	0.14
UCUUBA-BRANCA	4.944	3.74	5.324	3.74	2.542	3.98
UCUUBA-DA-MATA	0.221	0.17	0.238	0.17	0.208	0.33
UCUUBA-DE-SANGUE	0.047	0.04	0.051	0.04	0.042	0.07
UCUUBA-VERMELHO	0.026	0.02	0.028	0.02	0.042	0.07
URUCURANA	1.561	1.18	1.681	1.18	0.792	1.24
UXI	0.146	0.12	0.157	0.12	0.083	0.14
UXIRANA	3.629	2.74	3.909	2.74	1.333	2.09
XIXUA	0.263	0.20	0.283	0.20	0.292	0.46
DESCONHECIDA	0.013	0.01	0.014	0.01	0.042	0.07

TABELA XCII

Contato Formações Pioneiras/Floresta Sempre Verde

Distribuição dos Volumes e Número 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	0.087	0.087	0.186	0.100	0.0	0.0	0.0	0.0	0.0	0.460
	V. C/CASCA	0.093	0.094	0.200	0.107	0.0	0.0	0.0	0.0	0.0	0.495
	N. ARVORES	0.125	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.333
ABIORANA-BRANCA	V. S/CASCA	0.155	0.116	0.070	0.086	0.0	0.0	0.0	0.0	0.480	0.907
	V. C/CASCA	0.167	0.125	0.075	0.092	0.0	0.0	0.0	0.0	0.517	0.976
	N. ARVORES	0.292	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.042	0.500
ABIORANA-CASCA-DOCE	V. S/CASCA	0.034	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.036	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ABIORANA-CASCA-FINA	V. S/CASCA	0.072	0.0	0.141	0.0	0.0	0.0	0.0	0.287	0.0	0.500
	V. C/CASCA	0.077	0.0	0.152	0.0	0.0	0.0	0.0	0.309	0.0	0.538
	N. ARVORES	0.167	0.0	0.083	0.0	0.0	0.0	0.0	0.042	0.0	0.292
ABIORANA-CUTITE	V. S/CASCA	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.0	0.0	0.0	0.153	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
ABIORANA-GUAJARA	V. S/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.155	0.309	0.0	0.534
	V. C/CASCA	0.0	0.0	0.075	0.0	0.0	0.0	0.167	0.333	0.0	0.575
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.042	0.042	0.0	0.125
ABIORANA-JARAI	V. S/CASCA	0.106	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.114	0.0	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.167	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.292
ABIORANA-MANGABARANA	V. S/CASCA	0.179	0.305	0.217	0.138	0.0	0.0	0.0	0.0	0.0	0.839
	V. C/CASCA	0.193	0.328	0.233	0.149	0.0	0.0	0.0	0.0	0.0	0.903
	N. ARVORES	0.167	0.167	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.458
ABIORANA-MAPARAJUBA	V. S/CASCA	0.031	0.115	0.077	0.090	0.759	0.0	0.0	0.0	0.492	1.564
	V. C/CASCA	0.033	0.124	0.083	0.097	0.817	0.0	0.0	0.0	0.530	1.684
	N. ARVORES	0.042	0.125	0.042	0.042	0.208	0.0	0.0	0.0	0.042	0.500
ABIORANA-MOCAMBO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042

TABELA XCII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ACAPURANA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
ACAPURANA-DO-IGAPO	V. S/CASCA	0.0	0.051	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.0	0.055	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.0	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.125
ACARIQUARA-DA-VARZEA	V. S/CASCA	0.0	0.085	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.0	0.091	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
ACACU	V. S/CASCA	0.132	0.245	0.222	0.192	0.821	0.825	1.174	0.652	8.459	12.721
	V. C/CASCA	0.143	0.264	0.239	0.207	0.884	0.888	1.265	0.702	9.110	13.699
	N. ARVORES	0.208	0.292	0.167	0.083	0.292	0.208	0.250	0.125	0.958	2.583
ACOITA-CAVALO	V. S/CASCA	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.058
	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	0.042	0.0	0.0	0.0	0.0	0.0	0.042
ANANDA	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	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
AMAPA	V. S/CASCA	0.026	0.087	0.225	0.0	0.0	0.0	0.0	0.385	0.0	0.724
	V. C/CASCA	0.028	0.094	0.243	0.0	0.0	0.0	0.0	0.414	0.0	0.779
	N. ARVORES	0.042	0.042	0.083	0.0	0.0	0.0	0.0	0.042	0.0	0.208
AMAPARANA	V. S/CASCA	0.0	0.026	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.027	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
AMARELINHO	V. S/CASCA	0.029	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.031	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANANI	V. S/CASCA	0.029	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.031	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ANDIROBA	V. S/CASCA	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.0	0.0	0.152	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
ANDIROBARANA	V. S/CASCA	0.146	0.169	0.266	0.265	0.162	0.146	0.0	0.0	0.238	1.390
	V. C/CASCA	0.157	0.182	0.286	0.285	0.174	0.157	0.0	0.0	0.256	1.497
	N. ARVORES	0.292	0.208	0.208	0.125	0.042	0.042	0.0	0.0	0.042	0.958
ANUERA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
ARABA	V. S/CASCA	0.0	0.092	0.096	0.186	0.217	0.160	0.228	0.0	0.0	0.879
	V. C/CASCA	0.0	0.099	0.104	0.092	0.234	0.173	0.245	0.0	0.0	0.947
	N. ARVORES	0.0	0.083	0.083	0.042	0.083	0.042	0.042	0.0	0.0	0.375
ARAPARI	V. S/CASCA	0.0	0.039	0.178	0.121	0.0	0.0	0.0	0.0	0.0	0.337
	V. C/CASCA	0.0	0.042	0.191	0.130	0.0	0.0	0.0	0.0	0.0	0.363
	N. ARVORES	0.0	0.042	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.250
ARATACIU	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
ARDEIRA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
ARURA-BRANCO	V. S/CASCA	0.051	0.245	0.329	0.156	0.0	0.0	0.0	0.0	0.0	0.780
	V. C/CASCA	0.055	0.263	0.354	0.168	0.0	0.0	0.0	0.0	0.0	0.840
	N. ARVORES	0.042	0.125	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.333
ATA-BRAVA	V. S/CASCA	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.265	0.0	0.337
	V. C/CASCA	0.0	0.0	0.077	0.0	0.0	0.0	0.0	0.285	0.0	0.362
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042	0.0	0.083
AXIXA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
BACURI-CORDA	V. S/CASCA	0.181	0.0	0.0	0.0	0.194	0.0	0.0	0.0	0.0	0.375
	V. C/CASCA	0.195	0.0	0.0	0.0	0.209	0.0	0.0	0.0	0.0	0.403
	N. ARVORES	0.375	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.417

TABELA XCII — 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-BRANCO	V. S/CASCA	0.011	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.012	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
BREU-MANGA	V. S/CASCA	0.0	0.0	0.0	0.070	0.0	0.0	0.163	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.075	0.0	0.0	0.176	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.042	0.0	0.0	0.083
BREU-SUCURUBA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
BREU-VERMELHO	V. S/CASCA	0.047	0.113	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.345
	V. C/CASCA	0.050	0.121	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.372
	N. ARVORES	0.042	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
BUIUCU	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
BURRA-LEITEIRA	V. S/CASCA	0.342	0.536	0.606	0.618	0.479	0.204	0.0	0.0	0.0	2.785
	V. C/CASCA	0.369	0.577	0.652	0.665	0.516	0.220	0.0	0.0	0.0	2.998
	N. ARVORES	0.458	0.500	0.375	0.250	0.167	0.042	0.0	0.0	0.0	1.792
CAJARANA	V. S/CASCA	0.199	0.290	0.898	0.481	0.526	0.153	0.213	0.331	0.0	3.091
	V. C/CASCA	0.214	0.313	0.967	0.518	0.566	0.165	0.230	0.357	0.0	3.329
	N. ARVORES	0.375	0.292	0.583	0.208	0.208	0.042	0.042	0.042	0.0	1.792
CAJUACU	V. S/CASCA	0.025	0.0	0.0	0.0	0.149	0.0	0.0	0.0	0.409	0.583
	V. C/CASCA	0.027	0.0	0.0	0.0	0.160	0.0	0.0	0.0	0.441	0.628
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042	0.125
CAQUI	V. S/CASCA	0.013	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.014	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
CARAACU	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
CARAPANAUBA	V. S/CASCA	0.021	0.0	0.0	0.364	0.275	0.0	0.0	0.0	0.264	0.924
	V. C/CASCA	0.022	0.0	0.0	0.392	0.297	0.0	0.0	0.0	0.284	0.996
	N. ARVORES	0.042	0.0	0.0	0.125	0.083	0.0	0.0	0.0	0.042	0.292
CARIPE	V. S/CASCA	0.066	0.134	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.071	0.144	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.125	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.292
CARIPERANA	V. S/CASCA	0.076	0.061	0.0	0.0	0.182	0.0	0.0	0.0	0.0	0.319
	V. C/CASCA	0.081	0.065	0.0	0.0	0.196	0.0	0.0	0.0	0.0	0.343
	N. ARVORES	0.125	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.208
CAROBA	V. S/CASCA	0.171	0.102	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.184	0.110	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.292	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.458
CASCA-DE-SANGUE	V. S/CASCA	0.058	0.078	0.053	0.112	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.062	0.084	0.057	0.121	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.125	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.292
CASTANHA-CURUPITA	V. S/CASCA	0.076	0.051	0.265	0.0	0.425	0.0	0.352	0.221	0.832	2.220
	V. C/CASCA	0.082	0.055	0.285	0.0	0.457	0.0	0.379	0.238	0.896	2.391
	N. ARVORES	0.125	0.042	0.125	0.0	0.125	0.0	0.042	0.042	0.083	0.583
CASTANHA-VERMELHA	V. S/CASCA	0.034	0.0	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.037	0.0	0.0	0.0	0.118	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
CASTANHEIRA	V. S/CASCA	0.060	0.0	0.0	0.124	0.0	0.283	0.532	1.412	1.582	3.993
	V. C/CASCA	0.064	0.0	0.0	0.133	0.0	0.305	0.573	1.521	1.704	4.300
	N. ARVORES	0.083	0.0	0.0	0.042	0.0	0.042	0.083	0.167	0.125	0.542
CAXINGUBA	V. S/CASCA	0.016	0.0	0.0	0.048	0.135	0.206	0.0	0.188	0.414	1.005
	V. C/CASCA	0.017	0.0	0.0	0.051	0.145	0.222	0.0	0.202	0.446	1.082
	N. ARVORES	0.042	0.0	0.0	0.042	0.042	0.083	0.0	0.042	0.042	0.292
CEDRO	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.212	0.0	0.230
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.228	0.0	0.248
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.083
CHURU	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042

TABELA XCII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CHAPEU-DE-SOL	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
COPAIBA	V. S/CASCA	0.0	0.0	0.103	0.0	0.123	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.0	0.0	0.111	0.0	0.132	0.0	0.0	0.0	0.0	0.244
	N. ARVORES	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.083
COPAIBA-ANGELIM	V. S/CASCA	0.0	0.047	0.0	0.0	0.175	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.0	0.051	0.0	0.0	0.188	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.0	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
CORACAO-DE-NEGRO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.042
CUIARANA	V. S/CASCA	0.048	0.119	0.117	0.194	0.146	0.340	0.425	0.0	0.467	1.856
	V. C/CASCA	0.051	0.128	0.126	0.209	0.157	0.366	0.457	0.0	0.503	1.998
	N. ARVORES	0.083	0.125	0.083	0.125	0.042	0.083	0.083	0.0	0.042	0.667
CUMARU	V. S/CASCA	0.0	0.0	0.0	0.187	0.131	0.0	0.0	0.249	0.0	0.567
	V. C/CASCA	0.0	0.0	0.0	0.202	0.141	0.0	0.0	0.268	0.0	0.611
	N. ARVORES	0.0	0.0	0.0	0.083	0.042	0.0	0.0	0.042	0.0	0.167
CUMARU-DE-CHEIRO	V. S/CASCA	0.0	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.391	0.485
	V. C/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.421	0.523
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042	0.083
CUMARURANA	V. S/CASCA	0.045	0.022	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.049	0.024	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
CUMATE	V. S/CASCA	0.034	0.0	0.0	0.0	0.261	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.037	0.0	0.0	0.0	0.281	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
CUPIUBA	V. S/CASCA	0.020	0.046	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.022	0.049	0.0	0.222	0.0	0.0	0.0	0.0	0.0	0.293
	N. ARVORES	0.042	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
CUQUIRANA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
DIMA-VERMELHO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
ENVIRA-ARITU	V. S/CASCA	0.071	0.480	0.299	0.305	0.202	0.0	0.0	0.0	0.0	1.357
	V. C/CASCA	0.077	0.517	0.322	0.328	0.218	0.0	0.0	0.0	0.0	1.462
	N. ARVORES	0.125	0.375	0.167	0.125	0.042	0.0	0.0	0.0	0.0	0.833
ENVIRA-BIRIBA	V. S/CASCA	0.069	0.137	0.128	0.226	0.261	0.146	0.213	0.0	0.0	1.180
	V. C/CASCA	0.075	0.147	0.138	0.244	0.281	0.157	0.230	0.0	0.0	1.271
	N. ARVORES	0.167	0.125	0.083	0.125	0.083	0.042	0.042	0.0	0.0	0.667
ENVIRA-BOBO	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
ENVIRA-CACADOR	V. S/CASCA	0.029	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.031	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ENVIRA-CANA	V. S/CASCA	0.0	0.105	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.0	0.113	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	N. ARVORES	0.0	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
ENVIRA-CASCA-PRETA	V. S/CASCA	0.126	0.260	0.116	0.103	0.162	0.0	0.0	0.0	0.0	0.766
	V. C/CASCA	0.135	0.280	0.125	0.111	0.174	0.0	0.0	0.0	0.0	0.825
	N. ARVORES	0.208	0.292	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.667
ENVIRA-CHEIROSA	V. S/CASCA	0.513	0.372	0.233	0.112	0.0	0.0	0.0	0.0	0.0	1.230
	V. C/CASCA	0.553	0.401	0.250	0.121	0.0	0.0	0.0	0.0	0.0	1.325
	N. ARVORES	0.792	0.333	0.167	0.042	0.0	0.0	0.0	0.0	0.0	1.333
ENVIRA-FOLHA-FINA	V. S/CASCA	0.065	0.221	0.375	0.226	0.315	0.0	0.0	0.0	0.0	1.202
	V. C/CASCA	0.070	0.238	0.404	0.243	0.339	0.0	0.0	0.0	0.0	1.294
	N. ARVORES	0.125	0.167	0.208	0.083	0.083	0.0	0.0	0.0	0.0	0.667
ESCORREGA-MACACO	V. S/CASCA	0.0	0.128	0.261	0.0	0.371	0.110	0.213	0.0	0.623	1.706
	V. C/CASCA	0.0	0.138	0.281	0.0	0.399	0.118	0.230	0.0	0.671	1.838
	N. ARVORES	0.0	0.125	0.167	0.0	0.125	0.042	0.042	0.0	0.083	0.583

TABELA XCII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
ESPINHO-DE-COTIA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.042
FAVA-AMARGOSA	V. S/CASCA	0.147	0.233	0.044	0.304	0.274	0.253	0.0	0.0	0.0	1.254
	V. C/CASCA	0.158	0.251	0.047	0.328	0.295	0.273	0.0	0.0	0.0	1.351
	N. ARVORES	0.250	0.208	0.042	0.125	0.083	0.042	0.0	0.0	0.0	0.750
FAVA-APUNA	V. S/CASCA	0.0	0.051	0.0	0.0	0.0	0.228	0.186	0.0	0.0	0.465
	V. C/CASCA	0.0	0.055	0.0	0.0	0.0	0.246	0.201	0.0	0.0	0.501
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.042	0.042	0.0	0.0	0.125
FAVA-BOLACHA	V. S/CASCA	0.034	0.413	0.166	0.311	0.167	0.204	0.252	0.0	0.236	1.783
	V. C/CASCA	0.037	0.445	0.179	0.335	0.180	0.220	0.272	0.0	0.254	1.920
	N. ARVORES	0.042	0.375	0.125	0.125	0.083	0.042	0.042	0.0	0.042	0.875
FAVA-DE-ESPINHO	V. S/CASCA	0.055	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.060	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
FAVA-DE-ROSCA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
FAVA-FOLHA-FINA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
FREIJO	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
GENERAL	V. S/CASCA	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
GINJA	V. S/CASCA	0.077	0.036	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.083	0.039	0.170	0.0	0.0	0.0	0.0	0.0	0.0	0.293
	N. ARVORES	0.167	0.042	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.333
GOIABARANA	V. S/CASCA	0.096	0.135	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	V. C/CASCA	0.104	0.145	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.323
	N. ARVORES	0.208	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.375
GUARIUBA	V. S/CASCA	0.064	0.132	0.329	0.052	0.124	0.0	0.0	0.0	0.0	0.701
	V. C/CASCA	0.069	0.142	0.354	0.056	0.134	0.0	0.0	0.0	0.0	0.755
	N. ARVORES	0.125	0.083	0.167	0.042	0.042	0.0	0.0	0.0	0.0	0.458
INGA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
INGA-BABAO	V. S/CASCA	0.203	0.344	0.181	0.541	0.262	0.0	0.0	0.0	0.0	1.532
	V. C/CASCA	0.219	0.371	0.195	0.582	0.282	0.0	0.0	0.0	0.0	1.649
	N. ARVORES	0.292	0.375	0.125	0.250	0.083	0.0	0.0	0.0	0.0	1.125
INGA-CIPO	V. S/CASCA	0.204	0.058	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.220	0.063	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	N. ARVORES	0.375	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.500
INGA-JARANDEUA	V. S/CASCA	0.097	0.200	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	V. C/CASCA	0.104	0.216	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.604
	N. ARVORES	0.125	0.208	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
INGA-LISO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
INGA-VERMELHO	V. S/CASCA	0.324	0.077	0.215	0.155	0.0	0.0	0.0	0.0	0.0	0.470
	V. C/CASCA	0.025	0.083	0.231	0.167	0.0	0.0	0.0	0.0	0.0	0.506
	N. ARVORES	0.042	0.083	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.375
INGA-XIXICA	V. S/CASCA	0.086	0.056	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.093	0.060	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.167	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.292
INHARE	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IPE	V. S/CASCA	0.082	0.079	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.088	0.085	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	N. ARVORES	0.125	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.250

TABELA XCII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
IPE-AMARELO	V. S/CASCA	0.0	0.082	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.089	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
IPERANA	V. S/CASCA	0.089	0.058	0.182	0.133	0.0	0.0	0.0	0.0	0.0	0.463
	V. C/CASCA	0.096	0.063	0.196	0.143	0.0	0.0	0.0	0.0	0.0	0.498
	N. ARVORES	0.167	0.042	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.375
ITAUBA	V. S/CASCA	0.016	0.0	0.0	0.0	0.162	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.017	0.0	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
ITAUBARANA	V. S/CASCA	0.058	0.0	0.0	0.108	0.0	0.0	0.0	0.531	0.0	0.696
	V. C/CASCA	0.062	0.0	0.0	0.116	0.0	0.0	0.0	0.572	0.0	0.750
	N. ARVORES	0.083	0.0	0.0	0.042	0.0	0.0	0.0	0.083	0.0	0.208
JACAREUBA	V. S/CASCA	0.029	0.046	0.069	0.0	0.162	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.031	0.050	0.074	0.0	0.174	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.042	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.167
JANITA	V. S/CASCA	0.114	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.123	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
JATOAUBA	V. S/CASCA	0.255	0.268	0.097	0.086	0.424	0.0	0.517	0.246	0.0	1.894
	V. C/CASCA	0.275	0.289	0.105	0.092	0.456	0.0	0.557	0.265	0.0	2.039
	N. ARVORES	0.417	0.333	0.083	0.042	0.125	0.0	0.083	0.042	0.0	1.125
JENIPAPO	V. S/CASCA	0.072	0.138	0.0	0.0	0.300	0.0	0.0	0.0	0.0	0.510
	V. C/CASCA	0.077	0.148	0.0	0.0	0.324	0.0	0.0	0.0	0.0	0.549
	N. ARVORES	0.083	0.125	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.292
JUTAI-MIRIM	V. S/CASCA	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
JUTAI-PORORICA	V. S/CASCA	0.021	0.0	0.066	0.117	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.023	0.0	0.071	0.126	0.0	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.042	0.0	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.167
JUTAIRANA	V. S/CASCA	0.0	0.068	0.0	0.0	0.115	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.0	0.073	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.0	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
LIMAORANA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
LOURO	V. S/CASCA	0.070	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.075	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.125	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.167
LOURO-ABACATE	V. S/CASCA	0.119	0.124	0.028	0.0	0.074	0.0	0.0	0.0	0.0	0.344
	V. C/CASCA	0.128	0.133	0.030	0.0	0.080	0.0	0.0	0.0	0.0	0.371
	N. ARVORES	0.167	0.125	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.375
LOURO-AMARELO	V. S/CASCA	0.072	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.078	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
LOURO-BABAO	V. S/CASCA	0.060	0.119	0.115	0.103	0.137	0.0	0.0	0.0	0.0	0.534
	V. C/CASCA	0.065	0.128	0.123	0.111	0.147	0.0	0.0	0.0	0.0	0.575
	N. ARVORES	0.125	0.125	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.417
LOURO-BOSTA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
LOURO-INHAMUI	V. S/CASCA	0.051	0.266	0.170	0.568	0.336	0.0	0.0	0.0	1.189	2.580
	V. C/CASCA	0.055	0.286	0.183	0.612	0.362	0.0	0.0	0.0	1.280	2.779
	N. ARVORES	0.083	0.292	0.125	0.208	0.083	0.0	0.0	0.0	0.083	0.875
LOURO-JACAREUBA	V. S/CASCA	0.0	0.0	0.140	0.172	0.0	0.0	0.0	0.0	0.0	0.312
	V. C/CASCA	0.0	0.0	0.150	0.186	0.0	0.0	0.0	0.0	0.0	0.336
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
LOURO-PRETO	V. S/CASCA	0.164	0.134	0.0	0.0	0.136	0.0	0.0	0.0	0.0	0.434
	V. C/CASCA	0.176	0.145	0.0	0.0	0.146	0.0	0.0	0.0	0.0	0.467
	N. ARVORES	0.292	0.208	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.542
LOURO-ROSA	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.144	0.0	0.0	0.0	0.157
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.155	0.0	0.0	0.0	0.169
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.083

TABELA XCII – 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-VERMELHO	V. S/CASCA	0.0	0.044	0.0	0.117	0.0	0.0	0.193	0.0	0.0	0.353
	V. C/CASCA	0.0	0.047	0.0	0.126	0.0	0.0	0.207	0.0	0.0	0.380
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.042	0.0	0.0	0.125
MACUCU	V. S/CASCA	0.0	0.187	0.042	0.0	0.148	0.0	0.165	0.0	0.414	0.956
	V. C/CASCA	0.0	0.201	0.045	0.0	0.160	0.0	0.178	0.0	0.446	1.029
	N. ARVORES	0.0	0.125	0.042	0.0	0.042	0.0	0.042	0.0	0.042	0.292
MAMORANA	V. S/CASCA	0.048	0.022	0.126	0.0	0.373	0.0	0.233	0.0	0.0	0.802
	V. C/CASCA	0.051	0.024	0.136	0.0	0.402	0.0	0.251	0.0	0.0	0.864
	N. ARVORES	0.083	0.042	0.083	0.0	0.125	0.0	0.042	0.0	0.0	0.375
MANDIOQUEIRA-AZUL	V. S/CASCA	0.0	0.0	0.091	0.120	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.0	0.0	0.098	0.129	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.106	0.051	0.0	0.0	0.203	0.0	0.0	0.0	0.0	0.360
	V. C/CASCA	0.114	0.055	0.0	0.0	0.219	0.0	0.0	0.0	0.0	0.388
	N. ARVORES	0.083	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.167
MANGARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.207	0.0	0.0	0.207
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.223	0.0	0.0	0.223
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.042
MAPATIRANA	V. S/CASCA	0.226	0.099	0.088	0.301	0.0	0.0	0.0	0.0	0.0	0.714
	V. C/CASCA	0.243	0.106	0.095	0.324	0.0	0.0	0.0	0.0	0.0	0.769
	N. ARVORES	0.542	0.125	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.875
MARGONCALO	V. S/CASCA	0.0	0.027	0.0	0.0	0.0	0.0	0.199	0.0	0.0	0.227
	V. C/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.215	0.0	0.0	0.244
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.083
MARI	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
MARIRANA	V. S/CASCA	0.052	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.056	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MARUPA	V. S/CASCA	0.070	0.036	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.076	0.039	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
MATAMATA	V. S/CASCA	0.296	0.583	1.037	0.619	0.665	0.0	0.233	0.0	0.0	3.431
	V. C/CASCA	0.319	0.627	1.116	0.667	0.716	0.0	0.251	0.0	0.0	3.695
	N. ARVORES	0.500	0.500	0.625	0.250	0.208	0.0	0.042	0.0	0.0	2.125
MATAMATA-JIBOIA	V. S/CASCA	0.0	0.122	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.0	0.132	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.0	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MATAMATA-ROSA	V. S/CASCA	0.071	0.165	0.432	0.356	1.349	0.248	0.0	0.324	0.0	2.944
	V. C/CASCA	0.076	0.177	0.465	0.383	1.453	0.267	0.0	0.349	0.0	3.171
	N. ARVORES	0.083	0.125	0.208	0.125	0.333	0.042	0.0	0.042	0.0	0.958
MOROTOTO	V. S/CASCA	0.174	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.187	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
MUIRATINGA-DA-T.-FIRME	V. S/CASCA	0.039	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.042	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MUIRATINGA-DA-VARZEA	V. S/CASCA	0.240	0.051	0.166	0.286	1.445	0.613	2.536	1.148	1.311	7.794
	V. C/CASCA	0.258	0.055	0.178	0.308	1.556	0.660	2.731	1.236	1.412	8.394
	N. ARVORES	0.333	0.042	0.083	0.125	0.333	0.125	0.375	0.167	0.125	1.708
MUIRAUBA	V. S/CASCA	0.043	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.047	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
MUMGUBA	V. S/CASCA	0.037	0.0	0.242	0.0	0.0	0.0	0.290	0.0	0.0	0.569
	V. C/CASCA	0.039	0.0	0.261	0.0	0.0	0.0	0.312	0.0	0.0	0.613
	N. ARVORES	0.042	0.0	0.125	0.0	0.0	0.0	0.042	0.0	0.0	0.208
MURUCI	V. S/CASCA	0.022	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.023	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
MUTAMBA	V. S/CASCA	0.017	0.093	0.226	0.231	0.099	0.087	0.109	0.0	0.0	0.863
	V. C/CASCA	0.019	0.101	0.243	0.249	0.107	0.094	0.117	0.0	0.0	0.930
	N. ARVORES	0.042	0.125	0.167	0.167	0.042	0.042	0.042	0.0	0.0	0.625

TABELA XCII – 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	V. S/CASCA	0.249	0.406	0.037	0.090	0.563	0.293	0.0	0.0	0.0	1.639
	V. C/CASCA	0.268	0.437	0.040	0.097	0.606	0.315	0.0	0.0	0.0	1.765
	N. ARVORES	0.500	0.417	0.042	0.042	0.167	0.083	0.0	0.0	0.0	1.250
PALITEIRO	V. S/CASCA	0.0	0.0	0.111	0.0	0.0	0.0	0.0	0.199	0.0	0.310
	V. C/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.215	0.0	0.334
	N. ARVORES	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.042	0.0	0.125
PARICA	V. S/CASCA	0.021	0.051	0.140	0.0	0.120	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.022	0.055	0.151	0.0	0.129	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.042	0.042	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.208
PARICARANA	V. S/CASCA	0.037	0.127	0.072	0.065	0.153	0.084	0.0	0.0	0.0	0.538
	V. C/CASCA	0.040	0.136	0.077	0.070	0.165	0.091	0.0	0.0	0.0	0.579
	N. ARVORES	0.083	0.125	0.042	0.042	0.083	0.042	0.0	0.0	0.0	0.417
PARINARI	V. S/CASCA	0.022	0.029	0.066	0.219	0.165	0.885	0.0	0.0	0.660	2.047
	V. C/CASCA	0.023	0.031	0.071	0.236	0.178	0.954	0.0	0.0	0.711	2.204
	N. ARVORES	0.042	0.042	0.042	0.083	0.042	0.167	0.0	0.0	0.083	0.500
PAU-BRANCO	V. S/CASCA	0.186	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.200	0.0	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.333	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PAU D'ARCO-BRANCO	V. S/CASCA	0.201	0.279	0.044	0.101	0.0	0.0	0.0	0.0	0.0	0.626
	V. C/CASCA	0.216	0.301	0.048	0.109	0.0	0.0	0.0	0.0	0.0	0.674
	N. ARVORES	0.292	0.208	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.583
PAU-DE-ARARA	V. S/CASCA	0.060	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.065	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PAU-DE-BICHO	V. S/CASCA	0.115	0.171	0.165	0.115	0.0	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.124	0.184	0.178	0.124	0.0	0.0	0.0	0.0	0.0	0.609
	N. ARVORES	0.208	0.167	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.500
PAU-JACARE	V. S/CASCA	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PAU-MARFIM	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PAU-SANTO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PENTE-DE-MACACO	V. S/CASCA	0.087	0.204	0.428	0.179	0.380	0.186	0.0	0.0	0.326	1.791
	V. C/CASCA	0.094	0.220	0.461	0.193	0.409	0.200	0.0	0.0	0.351	1.928
	N. ARVORES	0.167	0.208	0.250	0.083	0.125	0.042	0.0	0.0	0.042	0.917
PIQUIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.227	0.0	0.0	0.227
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.244	0.0	0.0	0.244
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.042
PRACUUBA	V. S/CASCA	0.070	0.087	0.125	0.539	0.374	0.0	0.0	0.0	0.0	1.195
	V. C/CASCA	0.075	0.094	0.135	0.581	0.402	0.0	0.0	0.0	0.0	1.287
	N. ARVORES	0.083	0.125	0.083	0.250	0.125	0.0	0.0	0.0	0.0	0.667
PRACUUBARANA	V. S/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PURUI	V. S/CASCA	0.066	0.170	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.071	0.183	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.337
	N. ARVORES	0.125	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.375
QUARUBA	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	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
QUARUBA-CEDRO	V. S/CASCA	0.397	0.463	0.533	0.292	0.817	0.251	0.0	0.0	0.0	2.753
	V. C/CASCA	0.428	0.498	0.573	0.315	0.879	0.271	0.0	0.0	0.0	2.965
	N. ARVORES	0.375	0.250	0.208	0.083	0.167	0.042	0.0	0.0	0.0	1.125
QUARUBA-ROSA	V. S/CASCA	0.0	0.163	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.0	0.176	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.167
QUARUBARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.125	0.291	0.0	0.0	0.488	0.905
	V. C/CASCA	0.0	0.0	0.0	0.0	0.135	0.314	0.0	0.0	0.526	0.975
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.042	0.0	0.0	0.042	0.125

TABELA XCII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
SABOEIRO-A.-DA-VARZEA	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	0.052
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
SERINGA-BARRIGUDA	V. S/CASCA	0.191	0.302	0.211	0.360	0.252	0.0	0.0	0.0	0.0	1.316
	V. C/CASCA	0.206	0.325	0.228	0.388	0.271	0.0	0.0	0.0	0.0	1.418
	N. ARVORES	0.333	0.250	0.125	0.125	0.083	0.0	0.0	0.0	0.0	0.917
SERINGA-ITAUBA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
SERINGARANA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
SERINGUEIRA	V. S/CASCA	0.348	0.367	0.376	0.109	0.440	0.0	0.0	0.0	0.0	1.640
	V. C/CASCA	0.375	0.395	0.405	0.117	0.474	0.0	0.0	0.0	0.0	1.766
	N. ARVORES	0.625	0.292	0.208	0.042	0.125	0.0	0.0	0.0	0.0	1.292
SORUA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
SORVA-GRANDE	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
SUCUPIRA-AMARELA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.290	0.0	0.0	0.290
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.312	0.0	0.0	0.312
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.042
SUCUUBA	V. S/CASCA	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
SUMAUMA	V. S/CASCA	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	3.358	3.501
	V. C/CASCA	0.0	0.0	0.0	0.154	0.0	0.0	0.0	0.0	3.617	3.770
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.208	0.250
TACAZEIRO	V. S/CASCA	0.118	0.136	0.451	0.242	0.631	0.411	0.0	0.0	0.792	2.780
	V. C/CASCA	0.127	0.147	0.485	0.260	0.679	0.442	0.0	0.0	0.853	2.994
	N. ARVORES	0.167	0.125	0.208	0.083	0.125	0.083	0.0	0.0	0.083	0.875
TAXI	V. S/CASCA	0.0	0.080	0.164	0.0	0.0	0.0	0.0	0.235	0.0	0.479
	V. C/CASCA	0.0	0.086	0.177	0.0	0.0	0.0	0.0	0.253	0.0	0.516
	N. ARVORES	0.0	0.042	0.083	0.0	0.0	0.0	0.0	0.042	0.0	0.167
TAXI-DA-VARZEA	V. S/CASCA	0.063	0.666	0.719	0.473	0.0	0.0	0.0	0.0	0.0	1.921
	V. C/CASCA	0.067	0.718	0.774	0.509	0.0	0.0	0.0	0.0	0.0	2.068
	N. ARVORES	0.083	0.542	0.375	0.167	0.0	0.0	0.0	0.0	0.0	1.167
TAXI-VERMELHO	V. S/CASCA	0.084	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.319
	V. C/CASCA	0.091	0.0	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.344
	N. ARVORES	0.125	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.208
TAMANQUEIRA	V. S/CASCA	0.0	0.0	0.092	0.117	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.0	0.0	0.100	0.126	0.0	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
TAMAQUARE	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TANIMBUCA-AMARELA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TAQUARI	V. S/CASCA	0.013	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.014	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TARUMA	V. S/CASCA	0.0	0.112	0.109	0.114	0.128	0.0	0.0	0.0	0.605	1.068
	V. C/CASCA	0.0	0.120	0.117	0.123	0.138	0.0	0.0	0.0	0.652	1.150
	N. ARVORES	0.0	0.125	0.083	0.042	0.042	0.0	0.0	0.0	0.042	0.333
TATAPIRIRICA	V. S/CASCA	0.211	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.227	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	N. ARVORES	0.333	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.375
TAUARI	V. S/CASCA	0.0	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042

TABELA XCII – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
TENTO	V. S/CASCA	0.033	0.021	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.036	0.023	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TINTEIRO	V. S/CASCA	0.096	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.104	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.125	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
TRAPIARAMA	V. S/CASCA	0.107	0.143	0.0	0.0	0.073	0.101	0.0	0.0	0.0	0.425
	V. C/CASCA	0.115	0.154	0.0	0.0	0.079	0.109	0.0	0.0	0.0	0.457
	N. ARVORES	0.208	0.167	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.458
UCUUBA	V. S/CASCA	0.013	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.014	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
UCUUBA-BRANCA	V. S/CASCA	0.393	0.897	1.066	0.899	0.950	0.467	0.272	0.0	0.0	4.944
	V. C/CASCA	0.424	0.966	1.148	0.968	1.023	0.503	0.292	0.0	0.0	5.324
	N. ARVORES	0.583	0.750	0.542	0.292	0.250	0.083	0.042	0.0	0.0	2.542
UCUUBA-DA-MATA	V. S/CASCA	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.238	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
UCUUBA-DE-SANGUE	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
UCUUBA-VERMELHO	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
URUCURANA	V. S/CASCA	0.081	0.168	0.069	0.056	0.228	0.0	0.436	0.523	0.0	1.561
	V. C/CASCA	0.087	0.180	0.075	0.060	0.245	0.0	0.470	0.563	0.0	1.681
	N. ARVORES	0.167	0.208	0.083	0.042	0.083	0.0	0.125	0.083	0.0	0.792
UXI	V. S/CASCA	0.034	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.037	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
UXIRANA	V. S/CASCA	0.244	0.117	0.437	0.474	0.553	0.429	0.411	0.0	0.962	3.629
	V. C/CASCA	0.263	0.127	0.471	0.511	0.596	0.462	0.443	0.0	1.036	3.909
	N. ARVORES	0.292	0.125	0.250	0.208	0.167	0.125	0.083	0.0	0.083	1.333
XIXUA	V. S/CASCA	0.063	0.0	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	V. C/CASCA	0.068	0.0	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	N. ARVORES	0.125	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.292
DESCONHECIDA	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XCIII

Contato Formações Pioneiras/Floresta Sempre Verde
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	0.206	0.460	0.713	1.543	0.254	0.156	0.333	0.511	0.754	0.177
ABIORANA-BRANCA	0.367	0.907	1.446	6.992	0.540	0.283	0.500	0.717	1.130	0.217
ABIORANA-CASCA-DOCE	0.030	0.138	0.247	0.283	0.109	0.026	0.083	0.141	0.080	0.058
ABIORANA-CASCA-FINA	0.141	0.500	0.859	3.093	0.359	0.164	0.292	0.419	0.389	0.127
ABIORANA-CUTITE	0.0	0.143	0.285	0.487	0.143	0.0	0.042	0.083	0.042	0.042
ABIORANA-GUAJARA	0.000	0.534	1.068	6.843	0.534	0.0	0.125	0.250	0.375	0.125
ABIORANA-JARAI	0.127	0.301	0.476	0.731	0.174	0.127	0.292	0.456	0.650	0.165

TABELA XCIII – 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 .
ABIORANA-MANGABARANA	0.000	0.839	1.677	16.880	0.839	0.0	0.458	0.917	5.042	0.458
ABIORANA-MAPARAJUBA	0.892	1.564	2.236	10.839	0.672	0.283	0.500	0.717	1.130	0.217
ABIORANA-MOCAMBO	0.000	0.051	0.102	0.062	0.051	0.0	0.042	0.083	0.042	0.042
ACAPURANA	0.000	0.022	0.044	0.011	0.022	0.0	0.042	0.083	0.042	0.042
ACAPURANA-DO-IGAPO	0.092	0.215	0.337	0.362	0.123	0.056	0.125	0.194	0.114	0.069
ACARIQUARA-DA-VARZEA	0.056	0.183	0.310	0.388	0.127	0.026	0.083	0.141	0.080	0.058
ACACU	8.451	12.721	16.991	437.544	4.270	1.803	2.583	3.363	14.601	0.780
ACOITA-CAVALO	0.000	0.058	0.117	0.082	0.058	0.0	0.042	0.083	0.042	0.042
ANANDA	0.0	0.068	0.137	0.112	0.068	0.0	0.083	0.167	0.167	0.083
AMAPA	0.281	0.724	1.166	4.694	0.442	0.088	0.208	0.328	0.346	0.120
AMAPARANA	0.020	0.069	0.118	0.058	0.049	0.026	0.083	0.141	0.080	0.058
AMARELINHO	0.000	0.062	0.125	0.094	0.062	0.0	0.083	0.167	0.167	0.083
ANANI	0.025	0.116	0.206	0.197	0.091	0.026	0.083	0.141	0.080	0.058
ANDIROBA	0.0	0.141	0.282	0.476	0.141	0.0	0.042	0.083	0.042	0.042
ANDIROBARANA	0.761	1.390	2.018	9.488	0.629	0.632	0.958	1.285	2.563	0.327
ANUERA	0.000	0.048	0.096	0.056	0.048	0.0	0.042	0.083	0.042	0.042
ARABA	0.374	0.879	1.385	6.132	0.505	0.160	0.375	0.590	1.114	0.215
ARAPARI	0.156	0.337	0.518	0.788	0.181	0.112	0.250	0.388	0.457	0.138
ARATACIU	0.000	0.058	0.116	0.081	0.058	0.0	0.042	0.083	0.042	0.042
ARDEIRA	0.0	0.078	0.155	0.144	0.078	0.0	0.042	0.083	0.042	0.042
ARURA-BRANCO	0.100	0.780	1.460	11.094	0.680	0.041	0.333	0.626	2.058	0.293
ATA-BRAVA	0.0	0.337	0.673	2.719	0.337	0.0	0.083	0.167	0.167	0.083
AXIXA	0.0	0.081	0.162	0.158	0.081	0.0	0.042	0.083	0.042	0.042
BACURI-COROA	0.172	0.375	0.577	0.983	0.202	0.227	0.417	0.606	0.862	0.190
BREU-BRANCO	0.010	0.077	0.144	0.107	0.067	0.026	0.083	0.141	0.080	0.058
BREU-MANGA	0.000	0.233	0.466	1.305	0.233	0.0	0.083	0.167	0.167	0.083
BREU-SUCURUBA	0.0	0.026	0.052	0.016	0.026	0.0	0.042	0.083	0.042	0.042
BREU-VERMELHO	0.133	0.345	0.557	1.077	0.212	0.100	0.250	0.400	0.543	0.150
BUIUCU	0.0	0.029	0.057	0.019	0.029	0.0	0.042	0.083	0.042	0.042
BURRA-LEITEIRA	1.660	2.785	3.911	30.406	1.126	1.074	1.792	2.509	12.346	0.717
CAJARANA	2.020	3.091	4.162	27.539	1.071	1.240	1.792	2.343	7.303	0.552
CAJUACU	0.155	0.583	1.012	4.410	0.429	0.056	0.125	0.194	0.114	0.069
CAQUI	0.012	0.095	0.178	0.164	0.083	0.026	0.083	0.141	0.080	0.058
CARAACU	0.000	0.022	0.043	0.011	0.022	0.0	0.042	0.083	0.042	0.042
CARAPANAUBA	0.465	0.924	1.384	5.071	0.460	0.151	0.292	0.433	0.476	0.141
CARIPE	0.164	0.295	0.425	0.407	0.130	0.179	0.292	0.404	0.303	0.112
CARIPERANA	0.073	0.319	0.565	1.452	0.246	0.088	0.208	0.328	0.346	0.120
CAROBA	0.076	0.406	0.736	2.612	0.330	0.041	0.458	0.875	4.172	0.417
CASCA-DE-SANGUE	0.122	0.300	0.478	0.759	0.178	0.106	0.292	0.477	0.824	0.185
CASTANHA-CURUPITA	1.420	2.220	3.021	15.392	0.801	0.384	0.583	0.782	0.949	0.199
CASTANHA-VERMELHA	0.0	0.143	0.287	0.494	0.143	0.0	0.083	0.167	0.167	0.083
CASTANHEIRA	1.593	3.993	6.393	138.268	2.400	0.218	0.542	0.866	2.520	0.324

TABELA XCIII – 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 .
CAXINGUBA	0.539	1.005	1.471	5.212	0.466	0.179	0.292	0.404	0.303	0.112
CEDRO	0.019	0.230	0.442	1.076	0.212	0.026	0.083	0.141	0.080	0.058
CHURU	0.000	0.062	0.125	0.093	0.062	0.0	0.042	0.083	0.042	0.042
CHAPEU-DE-SOL	0.000	0.011	0.022	0.003	0.011	0.0	0.042	0.083	0.042	0.042
COPAIBA	0.069	0.226	0.383	0.592	0.157	0.026	0.083	0.141	0.080	0.058
COPAIBA-ANGELIM	0.000	0.222	0.444	1.182	0.222	0.0	0.083	0.167	0.167	0.083
CORACAO-DE-NEGRO	0.000	0.047	0.093	0.052	0.047	0.0	0.042	0.083	0.042	0.042
CUIARANA	1.057	1.856	2.654	15.291	0.798	0.461	0.667	0.872	1.014	0.206
CUMARU	0.170	0.567	0.965	3.790	0.397	0.051	0.167	0.282	0.319	0.115
CUMARU-DE-CHEIRO	0.087	0.485	0.884	3.806	0.398	0.026	0.083	0.141	0.080	0.058
CUMARURANA	0.050	0.122	0.194	0.124	0.072	0.068	0.167	0.265	0.232	0.098
CUMATE	0.000	0.295	0.590	2.086	0.295	0.0	0.083	0.167	0.167	0.083
CUPIUBA	0.123	0.272	0.421	0.533	0.149	0.089	0.167	0.244	0.145	0.078
CUQUIRANA	0.000	0.048	0.097	0.056	0.048	0.0	0.042	0.083	0.042	0.042
DIMA-VERMELHO	0.000	0.012	0.024	0.003	0.012	0.0	0.042	0.083	0.042	0.042
ENVIRA-ARITU	0.773	1.357	1.942	8.199	0.584	0.484	0.833	1.183	2.928	0.349
ENVIRA-BIRIBA	0.321	1.180	2.040	17.722	0.859	0.147	0.667	1.187	6.493	0.520
ENVIRA-BOBO	0.000	0.034	0.069	0.029	0.034	0.0	0.083	0.167	0.167	0.083
ENVIRA-CACADOR	0.063	0.150	0.237	0.181	0.087	0.056	0.125	0.194	0.114	0.069
ENVIRA-CANA	0.042	0.205	0.368	0.640	0.163	0.033	0.125	0.217	0.201	0.092
ENVIRA-CASCA-PRETA	0.313	0.766	1.220	4.937	0.454	0.393	0.667	0.940	1.797	0.274
ENVIRA-CHEIROSA	0.583	1.230	1.878	10.061	0.647	0.675	1.333	1.992	10.406	0.658
ENVIRA-FOLHA-FINA	0.344	1.202	2.060	17.650	0.858	0.202	0.667	1.132	5.188	0.465
ESCORREGA-MACACO	0.465	1.706	2.948	36.991	1.241	0.125	0.583	1.041	5.036	0.458
ESPINHO-DE-COTIA	0.0	0.112	0.224	0.301	0.112	0.0	0.042	0.083	0.042	0.042
FAVA-AMARGOSA	0.805	1.254	1.704	4.844	0.449	0.454	0.750	1.046	2.109	0.296
FAVA-APUNA	0.000	0.465	0.930	5.194	0.465	0.0	0.125	0.250	0.375	0.125
FAVA-BOLACHA	1.174	1.783	2.392	8.901	0.609	0.597	0.875	1.153	1.853	0.278
FAVA-DE-ESPINHO	0.0	0.089	0.178	0.190	0.089	0.0	0.125	0.250	0.375	0.125
FAVA-DE-ROSCA	0.000	0.031	0.062	0.023	0.031	0.0	0.042	0.083	0.042	0.042
FAVA-FOLHA-FINA	0.000	0.026	0.052	0.016	0.026	0.0	0.042	0.083	0.042	0.042
FREIJO	0.000	0.019	0.039	0.009	0.019	0.0	0.042	0.083	0.042	0.042
GENERAL	0.000	0.054	0.109	0.071	0.054	0.0	0.042	0.083	0.042	0.042
GINJA	0.000	0.272	0.543	1.771	0.272	0.000	0.333	0.667	2.667	0.333
GOIABARANA	0.161	0.300	0.438	0.459	0.138	0.207	0.375	0.543	0.679	0.168
GUARIUBA	0.446	0.701	0.957	1.566	0.255	0.338	0.458	0.578	0.346	0.120
INGA	0.000	0.058	0.116	0.081	0.058	0.0	0.042	0.083	0.042	0.042
INGA-BABAO	0.909	1.532	2.154	9.293	0.622	0.711	1.125	1.539	4.114	0.414
INGA-CIPO	0.135	0.306	0.478	0.704	0.171	0.238	0.500	0.762	1.652	0.262
INGA-JARANDEUA	0.318	0.561	0.803	1.410	0.242	0.300	0.500	0.700	0.957	0.200
INGA-LISO	0.000	0.025	0.050	0.015	0.025	0.0	0.042	0.083	0.042	0.042
INGA-VERMELHO	0.0	0.470	0.940	5.304	0.470	0.0	0.375	0.750	3.375	0.375
INGA-XIXICA	0.059	0.204	0.350	0.507	0.145	0.106	0.292	0.477	0.824	0.185

TABELA XCIII – 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 .
INHARE	0.000	0.019	0.038	0.009	0.019	0.0	0.042	0.083	0.042	0.042
IPE	0.080	0.227	0.374	0.519	0.147	0.112	0.250	0.388	0.457	0.138
IPE-AMARELO	0.058	0.191	0.325	0.429	0.134	0.026	0.083	0.141	0.080	0.058
IPERANA	0.270	0.463	0.655	0.890	0.193	0.218	0.375	0.532	0.592	0.157
ITAUBA	0.016	0.177	0.339	0.628	0.162	0.026	0.083	0.141	0.080	0.058
ITAUBARANA	0.0	0.696	1.392	11.628	0.696	0.000	0.208	0.417	1.042	0.208
JACAREUBA	0.128	0.305	0.482	0.749	0.177	0.089	0.167	0.244	0.145	0.078
JANITA	0.173	0.335	0.496	0.628	0.162	0.178	0.333	0.489	0.580	0.155
JATOAUBA	0.875	1.894	2.912	24.886	1.018	0.559	1.125	1.691	7.679	0.566
JENIPAPO	0.135	0.510	0.884	3.365	0.374	0.116	0.292	0.467	0.737	0.175
JUTAI-MIRIM	0.0	0.083	0.166	0.164	0.083	0.0	0.042	0.083	0.042	0.042
JUTAI-POROROCA	0.099	0.204	0.310	0.268	0.106	0.089	0.167	0.244	0.145	0.078
JUTAIRANA	0.000	0.183	0.365	0.801	0.183	0.0	0.083	0.167	0.167	0.083
LIMORANA	0.0	0.033	0.066	0.026	0.033	0.0	0.042	0.083	0.042	0.042
LOURO	0.045	0.148	0.250	0.251	0.102	0.037	0.167	0.297	0.406	0.130
LOURO-ABACATE	0.146	0.344	0.542	0.939	0.198	0.168	0.375	0.582	1.027	0.207
LOURO-AMARELO	0.051	0.121	0.190	0.116	0.069	0.068	0.167	0.265	0.232	0.098
LOURO-BABAO	0.239	0.534	0.828	2.081	0.294	0.155	0.417	0.678	1.645	0.262
LOURO-BOSTA	0.0	0.031	0.063	0.024	0.031	0.0	0.042	0.083	0.042	0.042
LOURO-INHAMUI	1.121	2.580	4.040	51.125	1.460	0.498	0.875	1.252	3.418	0.377
LOURO-JACAREUBA	0.000	0.312	0.624	2.337	0.312	0.0	0.083	0.167	0.167	0.083
LOURO-PRETO	0.174	0.434	0.693	1.618	0.260	0.294	0.542	0.790	1.476	0.248
LOURO-ROSA	0.013	0.157	0.300	0.495	0.144	0.026	0.083	0.141	0.080	0.058
LOURO-VERMELHO	0.000	0.353	0.706	2.989	0.353	0.0	0.125	0.250	0.375	0.125
MACUCU	0.272	0.956	1.639	11.207	0.683	0.116	0.292	0.467	0.737	0.175
MAMORANA	0.288	0.802	1.317	6.345	0.514	0.196	0.375	0.554	0.766	0.179
MANDIOQUEIRA-AZUL	0.000	0.210	0.421	1.062	0.210	0.0	0.083	0.167	0.167	0.083
MANDIOQUEIRA-BRANCA	0.049	0.360	0.672	2.326	0.311	0.037	0.167	0.297	0.406	0.130
MANGARANA	0.000	0.207	0.414	1.030	0.207	0.0	0.042	0.083	0.042	0.042
MAPATIRANA	0.364	0.714	1.064	2.940	0.350	0.507	0.875	1.243	3.245	0.368
MARGONCALO	0.000	0.227	0.454	1.235	0.227	0.0	0.083	0.167	0.167	0.083
MARI	0.000	0.055	0.110	0.073	0.055	0.0	0.042	0.083	0.042	0.042
MARIRANA	0.031	0.102	0.172	0.119	0.070	0.033	0.125	0.217	0.201	0.092
MARUPA	0.055	0.215	0.374	0.610	0.159	0.051	0.167	0.282	0.319	0.115
MATAMATA	2.258	3.431	4.605	33.032	1.173	1.513	2.125	2.737	8.984	0.612
MATAMATA-JIBOIA	0.064	0.213	0.362	0.533	0.149	0.033	0.125	0.217	0.201	0.092
MATAMATA-ROSA	0.884	2.944	5.005	101.904	2.061	0.320	0.958	1.597	9.781	0.638
MOROTOTO	0.000	0.228	0.456	1.250	0.228	0.000	0.333	0.667	2.667	0.333
MUIRATINGA-DA-T.-FIRME	0.022	0.072	0.122	0.060	0.050	0.026	0.083	0.141	0.080	0.058
MUIRATINGA-DA-VARZEA	5.176	7.794	10.413	164.561	2.619	1.162	1.708	2.255	7.172	0.547
MUIRAUBA	0.023	0.098	0.174	0.138	0.076	0.033	0.125	0.217	0.201	0.092
MUMGUBA	0.251	0.569	0.887	2.431	0.318	0.104	0.208	0.312	0.259	0.104

TABELA XCIII — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
MURUCI	0.017	0.061	0.105	0.046	0.044	0.026	0.083	0.141	0.080	0.058
MUTAMBA	0.395	0.863	1.332	5.271	0.469	0.325	0.625	0.925	2.158	0.300
MUTUTI	1.217	1.639	2.060	4.267	0.422	0.948	1.250	1.552	2.196	0.302
PALITEIRO	0.000	0.310	0.620	2.319	0.310	0.0	0.125	0.250	0.375	0.125
PARICA	0.171	0.332	0.492	0.619	0.161	0.104	0.208	0.312	0.259	0.104
PARICARANA	0.171	0.538	0.904	3.227	0.367	0.169	0.417	0.664	1.471	0.248
PARINARI	0.979	2.047	3.114	27.333	1.067	0.291	0.500	0.709	1.043	0.209
PAU-BRANCO	0.178	0.335	0.491	0.588	0.156	0.218	0.417	0.616	0.949	0.199
PAU D'ARCO-BRANCO	0.000	0.626	1.251	9.392	0.626	0.0	0.583	1.167	8.167	0.583
PAU-DE-ARARA	0.045	0.109	0.174	0.100	0.064	0.068	0.167	0.265	0.232	0.098
PAU-DE-BICHO	0.137	0.566	0.995	4.421	0.429	0.193	0.500	0.807	2.261	0.307
PAU-JACARE	0.0	0.069	0.137	0.113	0.069	0.0	0.042	0.083	0.042	0.042
PAU-MARFIM	0.000	0.025	0.050	0.015	0.025	0.0	0.042	0.083	0.042	0.042
PAU-SANTO	0.000	0.025	0.051	0.016	0.025	0.0	0.042	0.083	0.042	0.042
PENTE-DE-MACACO	1.141	1.791	2.440	10.118	0.649	0.655	0.917	1.178	1.645	0.262
PIQUIA	0.000	0.227	0.453	1.232	0.227	0.0	0.042	0.083	0.042	0.042
PRACUUBA	0.669	1.195	1.721	6.646	0.526	0.356	0.667	0.978	2.319	0.311
PRACUUBARANA	0.000	0.084	0.169	0.171	0.084	0.0	0.083	0.167	0.167	0.083
PURUI	0.092	0.313	0.534	1.173	0.221	0.114	0.375	0.636	1.636	0.261
QUARUBA	0.0	0.066	0.132	0.104	0.066	0.0	0.083	0.167	0.167	0.083
QUARUBA-CEDRO	0.775	2.753	4.730	93.847	1.977	0.275	1.125	1.975	17.332	0.850
QUARUBA-ROSA	0.0	0.332	0.664	2.648	0.332	0.0	0.167	0.333	0.667	0.167
QUARUBARANA	0.121	0.905	1.690	14.768	0.784	0.033	0.125	0.217	0.201	0.092
SABOEIRO-A.-DA-VARZEA	0.000	0.048	0.096	0.056	0.048	0.0	0.083	0.167	0.167	0.083
SERINGA-BARRIGUDA	0.535	1.316	2.098	14.670	0.782	0.333	0.917	1.500	8.167	0.583
SERINGA-ITAUBA	0.000	0.025	0.051	0.015	0.025	0.0	0.042	0.083	0.042	0.042
SERINGARANA	0.000	0.042	0.084	0.043	0.042	0.0	0.042	0.083	0.042	0.042
SERINGUEIRA	0.839	1.640	2.440	15.385	0.801	0.617	1.292	1.966	10.911	0.674
SORUA	0.000	0.023	0.047	0.013	0.023	0.0	0.042	0.083	0.042	0.042
SORVA-GRANDE	0.000	0.058	0.117	0.082	0.058	0.0	0.042	0.083	0.042	0.042
SUCUPIRA-AMARELA	0.000	0.290	0.580	2.019	0.290	0.0	0.042	0.083	0.042	0.042
SUCUUBA	0.086	0.157	0.228	0.121	0.071	0.141	0.250	0.359	0.283	0.109
SUMAUMA	1.381	3.501	5.620	107.798	2.119	0.141	0.250	0.359	0.283	0.109
TACAZEIRO	1.898	2.780	3.662	18.683	0.882	0.610	0.875	1.140	1.679	0.265
TAXI	0.184	0.479	0.774	2.086	0.295	0.068	0.167	0.265	0.232	0.098
TAXI-DA-VARZEA	0.456	1.921	3.386	51.504	1.465	0.291	1.167	2.042	18.406	0.876
TAXI-VERMELHO	0.133	0.319	0.505	0.832	0.186	0.104	0.208	0.312	0.259	0.104
TAMANQUEIRA	0.063	0.209	0.355	0.509	0.146	0.026	0.083	0.141	0.080	0.058
TAMAQUARE	0.000	0.047	0.095	0.054	0.047	0.0	0.042	0.083	0.042	0.042
TANIMBUCA-AMARELA	0.000	0.051	0.101	0.062	0.051	0.0	0.042	0.083	0.042	0.042
TAQUARI	0.037	0.093	0.149	0.075	0.056	0.056	0.125	0.194	0.114	0.069
TARUMA	0.330	1.068	1.805	13.046	0.737	0.167	0.333	0.500	0.667	0.167

TABELA XCIII – Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
TATAPIRIRICA	0.098	0.273	0.447	0.728	0.174	0.143	0.375	0.607	1.288	0.232
TAUARI	0.0	0.134	0.267	0.429	0.134	0.0	0.042	0.083	0.042	0.042
TENTO	0.048	0.143	0.237	0.213	0.094	0.056	0.125	0.194	0.114	0.069
TINTEIRO	0.000	0.174	0.348	0.725	0.174	0.000	0.208	0.417	1.042	0.208
TRAPIARAMA	0.212	0.425	0.637	1.080	0.212	0.259	0.458	0.658	0.955	0.199
UCUUBA	0.012	0.076	0.140	0.098	0.064	0.026	0.083	0.141	0.080	0.058
UCUUBA-BRANCA	3.181	4.944	6.706	74.556	1.763	1.710	2.542	3.374	16.607	0.832
UCUUBA-CA-MATA	0.0	0.221	0.442	1.175	0.221	0.000	0.208	0.417	1.042	0.208
UCUUBA-DE-SANGUE	0.000	0.047	0.094	0.053	0.047	0.0	0.042	0.083	0.042	0.042
UCUUBA-VERMELHO	0.000	0.026	0.051	0.016	0.026	0.0	0.042	0.083	0.042	0.042
URUCURANA	0.726	1.561	2.396	16.735	0.835	0.516	0.792	1.067	1.824	0.276
UXI	0.031	0.146	0.262	0.320	0.115	0.026	0.083	0.141	0.080	0.058
UXIRANA	2.610	3.629	4.649	24.960	1.020	1.000	1.333	1.667	2.667	0.333
XIXUA	0.086	0.263	0.440	0.754	0.177	0.079	0.292	0.504	1.085	0.213
DESCONHECIDA	0.000	0.013	0.026	0.004	0.013	0.0	0.042	0.083	0.042	0.042
GERAL		132.500		3343.410	11.803		64.457		471.391	4.432

UNIDADE- VOLUMES EM M3

TABELA XCIV
Contato Formações Pioneiras/Floresta Sempre Verde
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACACU	190	14	85.659	191	1	6.787	192	1	29.291	193	3	13.691	195	5	33.243
	196	3	7.012	197	2	17.295	198	14	59.790	199	1	2.011	201	1	3.010
	202	4	4.498	203	3	6.188	206	2	14.580	207	4	3.202	211	2	12.192
	212	2	6.851												
ANANI	208	1	2.095	211	1	0.684									
ANDIROBA	189	1	3.380												
AROEIRA	200	1	1.862												
ARURA-BRANCO	200	7	16.235	201	1	2.485									
CAROBA	204	10	7.751	210	1	1.986									
CEDRO	190	1	5.083	195	1	0.447									
CHAPEU-DE-SOL	202	1	0.259												
CUMARU	189	2	7.847	208	2	5.772									
CUMARU-DE-CHEIRO	189	1	2.262	210	1	9.385									
FREIJO	204	1	0.466												
IPE	193	1	0.399	201	1	0.751	205	1	0.874	211	3	3.416			
IPE-AMARELO	189	1	1.978	192	1	2.614									
ITAUBA	201	1	0.376	207	1	3.879									
JACAREUBA	203	1	1.644	207	1	1.115	208	1	3.879	211	1	0.684			

TABELA XCIV – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA *
LOURO-INHAMUI	191	2	2.062	193	2	1.479	196	2	1.464	199	8	15.979	201	4	31.708
	208	2	8.063	211	1	1.173									
LOURO-JACAREUBA	200	2	7.490												
LOURO-PRETO	192	2	0.697	198	1	0.349	201	4	5.834	204	2	1.102	210	4	2.422
LOURO-VERMELHO	189	3	8.470												
MARUPA	189	2	3.536	208	2	1.619									
MOROTOTO	204	8	5.476												
MUIRATINGA-DA-T.-FIRME	200	1	0.939	211	1	0.787									
MUIRATINGA-DA-VARZEA	190	1	0.596	194	1	2.509	195	11	46.963	199	4	21.753	201	4	21.792
	203	2	7.950	206	5	30.799	207	4	13.655	209	3	14.063	211	5	26.203
	212	1	0.787												
PAU-MARFIM	206	1	0.596												
PIQUIA	189	1	5.438												
QUARUBA-ROSA	208	4	7.972												
SUCUPIRA-AMARELA	189	1	6.960												
UCUUBA	193	1	0.313	203	1	1.513									
UCUUBA-BRANCA	190	1	1.457	191	6	12.379	193	1	1.397	194	16	28.128	196	1	1.721
	197	3	1.537	198	5	4.167	199	3	10.050	200	1	2.849	203	3	4.674
	207	8	20.822	211	11	27.609	212	2	1.866						
UCUUBA-DA-MATA	200	5	5.310												
UCUUBA-DE-SANGUE	208	1	1.131												
UCUUBA-VERMELHO	208	1	0.616												

UNIDADE - VOLUME EM M3

TABELA XCV

Contato Formações Pioneiras/Floresta Sempre Verde

Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPURANA	205	1	0.524												
ACAPURANA-DO-IGAPO	192	1	1.655	199	1	1.217	205	1	2.281						
AMAPA	189	2	3.018	200	2	5.112	208	1	9.235						
ANDIROBARANA	190	2	1.444	194	5	11.843	195	2	2.023	199	5	7.750	203	1	0.838
	206	4	7.488	210	1	0.595	211	2	0.778	212	1	0.595			
COPAIBA	191	1	2.478	208	1	2.950									
COPAIBA-ANGELIM	201	2	5.326												
CORACAO-DE-NEGRO	208	1	1.120												
CUIARANA	189	3	10.622	191	2	4.829	196	1	0.710	199	3	16.099	202	2	1.268
	204	1	1.862	206	1	2.054	208	1	4.971	211	2	2.121			
CUMARURANA	192	1	1.324	199	1	0.524	208	2	1.082						
CUPIUBA	189	1	1.093	204	1	0.485	207	1	2.897	208	1	2.053			
ESCORREGA-MACACO	194	11	29.271	206	1	7.081	209	1	1.046	211	1	3.557			
FAVA-BOLACHA	192	4	9.787	193	1	5.665	194	1	2.003	199	3	9.781	200	1	1.977
	201	1	1.589	203	1	0.815	205	5	6.022	206	1	2.053	208	2	2.285
	209	1	0.819												
FAVA-FOLHA-FINA	204	1	0.621												

TABELA XCV – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
GUARIUBA	191	1	1.241	195	1	2.979	199	1	0.962	200	2	5.228	201	1	0.376
	205	1	1.676	206	1	2.011	207	1	0.414	210	1	0.751	211	1	1.196
ITAUBARANA	189	5	16.706												
JUTAI-MIRIM	189	1	1.986												
JUTAI-POROROCA	189	1	1.592	203	1	0.513	207	1	1.867	208	1	0.934			
JUTAIRAMA	189	2	4.383												
LOURO	193	3	1.680	196	1	1.862									
LOURO-ABACATE	189	1	0.827	190	4	4.290	197	3	2.026	198	1	1.115			
LOURO-AMARELO	189	2	1.138	190	1	0.596	203	1	1.166						
LOURO-BOSTA	211	1	0.751												
LOURO-ROSA	203	1	3.447	206	1	0.310									
MANDIOQUEIRA-AZUL	208	2	5.048												
MANDIOQUEIRA-BRANCA	189	1	1.224	200	3	7.424									
PARICA	189	1	1.644	194	1	1.721	210	2	1.717	212	1	2.873			
PARICARANA	189	2	1.500	198	3	3.062	205	5	8.338						
PAU D'ARCO-BRANCO	192	14	15.013												
PAU-SANTO	206	1	0.612												
PRACUUBA	196	5	7.310	199	5	9.038	201	1	3.724	207	2	5.048	208	3	3.556
QUARUBA	207	2	1.579												
QUARUBA-CEDRO	189	2	7.873	200	20	46.201	208	5	11.994						
QUARUBARANA	189	1	3.010	200	2	18.716									
SERINGA-ITAUBA	192	1	0.608												
SUMAUMA	190	1	11.624	191	1	9.931	193	1	3.422	196	1	9.710	201	2	49.333
TAMAQUARE	208	1	1.136												
TANIMBUCA-AMARELA	207	1	1.217												
TAUARI	189	1	3.207												
UXIRANA	189	3	5.942	191	2	11.396	192	2	3.563	194	1	0.782	195	2	6.112
	196	7	14.686	197	1	3.010	198	2	18.254	199	1	4.526	200	2	6.277
	205	4	6.576	206	1	0.819	208	1	1.226	209	2	3.265	212	1	0.670

UNIDADE - VOLUME EM M3

TABELA XCVI
Contato Campinarana/Floresta Sempre Verde
Distribuição dos Volumes e Número de Árvores por Amostra (ha)

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
213	109.539	117.965	78	26
214	79.945	86.095	57	28
215	103.693	111.670	64	29
216	96.784	104.229	72	33
217	133.180	143.425	68	32
218	115.171	124.031	72	36
219	158.004	170.159	93	40

TABELA XCVI – Continuação

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
220	104.816	112.879	80	47
221	116.006	124.930	66	23
222	103.614	111.585	79	21
223	221.379	238.408	78	25
224	85.969	92.582	56	32
225	144.375	155.481	69	40
226	104.341	112.367	55	34
227	184.310	198.488	94	36
228	86.448	93.098	62	28
229	91.742	98.800	62	30
230	134.295	144.625	70	34
231	148.667	160.103	106	34
232	107.075	115.312	79	27
233	68.905	74.206	55	36
234	166.703	179.527	67	33
235	90.704	97.681	59	33
236	153.003	164.773	70	10
237	101.014	108.785	96	31
238	100.139	107.842	75	37
239	66.071	71.153	67	20
240	72.974	78.587	50	17
241	88.159	94.940	71	30
242	55.304	59.558	39	20
243	89.977	96.898	46	20
244	79.968	86.119	61	21
245	172.936	186.239	81	23
246	47.632	51.296	52	24
247	123.419	132.912	55	32
248	84.350	90.838	62	27
249	57.622	62.055	43	30
250	277.817	299.187	100	24
251	254.848	274.450	119	29
252	48.038	51.733	49	18
253	85.551	92.132	66	29
254	86.564	93.223	62	17
255	164.173	176.802	81	47
256	135.230	145.632	64	36
257	21.885	23.569	22	10
258	161.258	173.662	92	45
259	48.300	52.016	44	23
260	103.492	111.453	68	21
261	137.070	147.614	72	38

TABELA XCVI – Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
262	155.919	167.912	85	19
263	64.987	69.986	49	26
264	106.202	114.372	79	29
265	116.966	125.963	83	36
266	80.352	86.533	58	35
267	66.616	71.740	37	24
268	85.217	91.772	36	16
269	40.185	43.276	41	23
270	83.010	89.395	45	31
271	83.484	89.906	53	33
272	139.200	149.908	64	43
273	67.001	72.155	53	29
274	24.239	26.104	37	13
275	97.265	104.747	64	34
276	79.433	85.544	64	28
277	95.949	103.330	67	27
278	147.483	158.828	80	41
279	235.876	254.020	72	27
280	191.984	206.752	87	48
281	171.255	184.429	84	39
282	123.694	133.209	55	23
283	94.336	101.592	55	29
284	158.752	170.964	85	37
285	67.970	73.198	62	26
286	126.111	135.812	54	19
287	166.424	179.226	88	52
288	175.119	188.590	103	41
289	121.003	130.311	82	35
290	67.629	72.831	59	30
MEDIA	112.898	121.582	67	30

TABELA XCVII
Contato Campinarana/Floresta Sempre Verde
Distribuição dos Volumes e Número de Árvores por Espécie (ha)

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA	0.099	0.09	0.107	0.09	0.115	0.18
ABIORANA-ABIO	0.286	0.26	0.308	0.26	0.179	0.27
ABIORANA-AMARELA	1.490	1.32	1.605	1.32	0.936	1.40
ABIORANA-BALATINHA	0.255	0.23	0.275	0.23	0.205	0.31
ABIORANA-BRANCA	0.439	0.39	0.473	0.39	0.308	0.46

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
ABIORANA-CAPAMURI	0.234	0.21	0.252	0.21	0.179	0.27
ABIORANA-CASCA-DOCE	0.353	0.32	0.381	0.32	0.115	0.18
ABIORANA-CASCA-FINA	1.562	1.39	1.682	1.39	1.090	1.63
ABIORANA-CUTITE	0.908	0.81	0.977	0.81	0.538	0.81
ABIORANA-DA-VARZEA	0.028	0.03	0.030	0.03	0.026	0.04
ABIORANA-GUAJARA	0.130	0.12	0.140	0.12	0.090	0.14
ABIORANA-JARAI	0.016	0.02	0.018	0.02	0.026	0.04
ABIORANA-MACARANDUBA	0.041	0.04	0.045	0.04	0.026	0.04
ABIORANA-MANGABARANA	1.452	1.29	1.563	1.29	1.218	1.82
ABIORANA-MAPARAJUBA	0.075	0.07	0.081	0.07	0.038	0.06
ABIORANA-MOCAMBO	1.901	1.69	2.048	1.69	1.205	1.80
ABIORANA-PARURU	0.037	0.04	0.039	0.04	0.038	0.06
ABIORANA-PRETA	0.016	0.02	0.017	0.02	0.013	0.02
ABIORANA-QUADRADA	0.044	0.04	0.047	0.04	0.038	0.06
ABIORANA-ROXA	0.021	0.02	0.022	0.02	0.013	0.02
ACAPU	0.392	0.35	0.422	0.35	0.487	0.73
ACAPU-PIXUNA	0.016	0.02	0.017	0.02	0.013	0.02
ACAPURANA	0.192	0.17	0.206	0.17	0.205	0.31
ACAPURANA-DA-VARZEA	0.044	0.04	0.048	0.04	0.064	0.10
ACARIQUARA	0.147	0.13	0.158	0.13	0.128	0.20
ACARIQUARA-DA-VARZEA	0.128	0.12	0.137	0.12	0.141	0.22
ACHUA	0.012	0.02	0.013	0.02	0.013	0.02
ACOITA-CAVALO	0.227	0.21	0.244	0.21	0.128	0.20
AMAPA	0.579	0.52	0.623	0.52	0.282	0.43
AMAPA-AMARGOSO	0.178	0.16	0.191	0.16	0.115	0.18
AMAPARANA	0.073	0.07	0.078	0.07	0.077	0.12
AMAPAZINHO	0.059	0.06	0.063	0.06	0.051	0.08
AMARELAO	0.162	0.15	0.175	0.15	0.077	0.12
AMARELINHO	0.178	0.16	0.191	0.16	0.115	0.18
ANANI	0.210	0.19	0.227	0.19	0.141	0.22
ANDIRA-FERRO	0.157	0.14	0.169	0.14	0.154	0.23
ANGELIM	0.581	0.52	0.626	0.52	0.103	0.16
ANGELIM-AMARGOSO	0.044	0.04	0.047	0.04	0.013	0.02
ANGELIM-DA-FOLHA-MIUDA	0.258	0.23	0.277	0.23	0.038	0.06
ANGELIM-RAJADO	0.524	0.47	0.564	0.47	0.103	0.16
ANUERA	0.741	0.66	0.798	0.66	0.462	0.69
ANUERA-FERRO	0.049	0.05	0.053	0.05	0.038	0.06
APUNA	0.108	0.10	0.116	0.10	0.077	0.12
ARABA	1.689	1.50	1.819	1.50	0.962	1.44
ARAPARI	0.178	0.16	0.192	0.16	0.103	0.16
ARARACANGA	0.329	0.30	0.355	0.30	0.244	0.37
ARATACIU	0.006	0.01	0.006	0.01	0.013	0.02
ARURA-BRANCO	1.114	0.99	1.200	0.99	0.564	0.85

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
AXIXA	0.174	0.16	0.188	0.16	0.141	0.22
BACURI	0.201	0.18	0.217	0.18	0.038	0.06
BALATARANA	0.035	0.04	0.038	0.04	0.038	0.06
BREU-BRANCO	0.272	0.25	0.293	0.25	0.295	0.45
BREU-MESCLA	0.036	0.04	0.039	0.04	0.038	0.06
BREU-PRETO	0.140	0.13	0.150	0.13	0.192	0.29
BREU-SUCURUBA	0.870	0.78	0.937	0.78	0.564	0.85
BREU-VERMELHO	0.526	0.47	0.567	0.47	0.526	0.79
BUIUCU	0.015	0.02	0.016	0.02	0.013	0.02
BURRA-LEITURA	0.017	0.02	0.018	0.02	0.026	0.04
CABARI	0.775	0.69	0.835	0.69	0.923	1.38
CABARIRANA	0.395	0.36	0.426	0.36	0.269	0.41
CAJARANA	0.207	0.19	0.223	0.19	0.051	0.08
CAJUI	0.434	0.39	0.468	0.39	0.154	0.23
CANELARANA	0.042	0.04	0.045	0.04	0.064	0.10
CAPOTEIRO	0.018	0.02	0.020	0.02	0.013	0.02
CAQUI	0.070	0.07	0.075	0.07	0.064	0.10
CARAMURI	0.022	0.02	0.024	0.02	0.013	0.02
CARAPANAUBA	0.247	0.22	0.266	0.22	0.179	0.27
CARAPANAUBA-BRANCA	0.047	0.05	0.050	0.05	0.013	0.02
CARDEIRO	0.525	0.47	0.565	0.47	0.308	0.46
CARIPE	0.984	0.88	1.060	0.88	0.885	1.33
CARIPE-AMARELO	0.110	0.10	0.118	0.10	0.115	0.18
CARIPE-BRANCO	0.010	0.01	0.010	0.01	0.013	0.02
CARIPE-CASCA-TORRADA	0.186	0.17	0.200	0.17	0.154	0.23
CARIPE-DO-IGAPO	0.024	0.03	0.026	0.03	0.013	0.02
CARIPE-VERMELHO	0.012	0.02	0.013	0.02	0.013	0.02
CARIPERANA	0.502	0.45	0.541	0.45	0.423	0.64
CAROBA	0.355	0.32	0.382	0.32	0.282	0.43
CARRAPATINHO	0.013	0.02	0.014	0.02	0.051	0.08
CASCA-DE-SANGUE	0.118	0.11	0.127	0.11	0.090	0.14
CASCA-PRECIOSA	0.068	0.07	0.074	0.07	0.064	0.10
CASTANHA-CURUPITA	0.173	0.16	0.186	0.16	0.051	0.08
CASTANHA-DE-COTIA	0.012	0.02	0.013	0.02	0.013	0.02
CASTANHA-JARANA	0.778	0.69	0.838	0.69	0.436	0.66
CASTANHA-DE-PACA	0.012	0.02	0.013	0.02	0.013	0.02
CASTANHA-SAPUCAIA	0.898	0.80	0.967	0.80	0.282	0.43
CASTANHA-VERMELHA	2.280	2.02	2.456	2.02	1.423	2.13
CASTANHEIRA	3.015	2.68	3.247	2.68	0.603	0.90
CAUCHORANA	0.032	0.03	0.034	0.03	0.026	0.04
CAXINGUBA	0.032	0.03	0.034	0.03	0.038	0.06
CEDRORANA	1.214	1.08	1.308	1.08	0.141	0.22

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
CHURU	0.033	0.03	0.035	0.03	0.038	0.06
CHAPEU-DE-SOL	0.019	0.02	0.020	0.02	0.013	0.02
COPAIBA	0.069	0.07	0.075	0.07	0.038	0.06
COPAIBA-JACARE	0.070	0.07	0.075	0.07	0.026	0.04
COPAIBA-PRETA	0.168	0.15	0.181	0.15	0.038	0.06
CORACAO-DE-NEGRO	0.050	0.05	0.054	0.05	0.051	0.08
CORE	0.153	0.14	0.165	0.14	0.103	0.16
CUIARANA	1.093	0.97	1.177	0.97	0.474	0.71
CUMARU	0.682	0.61	0.734	0.61	0.359	0.54
CUMARURANA	0.673	0.60	0.724	0.60	0.372	0.56
CUMATE	0.372	0.33	0.401	0.33	0.269	0.41
CUNURI	0.325	0.29	0.350	0.29	0.244	0.37
CUPIUBA	5.835	5.17	6.284	5.17	3.782	5.65
CUPUACU	0.013	0.02	0.014	0.02	0.013	0.02
CUQUIRANA	0.022	0.02	0.024	0.02	0.013	0.02
DIMA-VERMELHO	0.213	0.19	0.230	0.19	0.218	0.33
ENVIRA-AMARELA	0.020	0.02	0.021	0.02	0.026	0.04
ENVIRA-ARITU	0.009	0.01	0.010	0.01	0.013	0.02
ENVIRA-BOBO	0.048	0.05	0.051	0.05	0.038	0.06
ENVIRA-CACADOR	0.906	0.81	0.976	0.81	0.628	0.94
ENVIRA-CANA	0.182	0.17	0.196	0.17	0.179	0.27
ENVIRA-CANA-PRETA	1.324	1.18	1.426	1.18	1.218	1.82
ENVIRA-JACARE	0.011	0.02	0.012	0.02	0.013	0.02
ENVIRA-SUCURUCU	0.028	0.03	0.030	0.03	0.026	0.04
ESPADEIRO	0.272	0.25	0.293	0.25	0.218	0.33
ESPONJEIRA	0.082	0.08	0.088	0.08	0.026	0.04
FAEIRA-DO-IGAPO	0.010	0.01	0.011	0.01	0.013	0.02
FALSO-JACARANDA	0.113	0.10	0.122	0.10	0.077	0.12
FAVA-AMARGOSA	0.751	0.67	0.809	0.67	0.500	0.75
FAVA-ATANA	0.378	0.34	0.407	0.34	0.128	0.20
FAVA-BOLACHA	0.141	0.13	0.152	0.13	0.038	0.06
FAVA-BOLOTA	0.480	0.43	0.517	0.43	0.141	0.22
FAVA-DE-ESPINHO	0.013	0.02	0.014	0.02	0.013	0.02
FAVA-DE-ROSCA	0.399	0.36	0.429	0.36	0.179	0.27
FAVA-FOLHA-FINA	1.004	0.89	1.081	0.89	0.615	0.92
FAVA-MARIMARI	0.007	0.01	0.008	0.01	0.013	0.02
FAVA-POMBO	0.010	0.01	0.010	0.01	0.013	0.02
FAVEIRA	0.019	0.02	0.021	0.02	0.026	0.04
FREIJO-BRANCO	0.012	0.02	0.013	0.02	0.013	0.02
GARROTEIRO	0.007	0.01	0.008	0.01	0.013	0.02
GENERAL	0.141	0.13	0.152	0.13	0.141	0.22
GITO	0.089	0.08	0.096	0.08	0.103	0.16

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	PORC.
GLICI	0.165	0.15	0.178	0.15	0.154	0.23
GUIABA-DE-ANTA	0.009	0.01	0.009	0.01	0.013	0.02
GOIABARANA	0.027	0.03	0.029	0.03	0.038	0.06
GOMBEIRA	0.015	0.02	0.016	0.02	0.013	0.02
GUAJARA-BRANCO	0.078	0.07	0.084	0.07	0.038	0.06
GUAJARA-PEDRA	0.070	0.07	0.075	0.07	0.051	0.08
GUARIUBA	0.301	0.27	0.324	0.27	0.179	0.27
IACANO	1.516	1.35	1.633	1.35	0.705	1.06
IEBARO	0.863	0.77	0.930	0.77	0.538	0.81
INAJARANA	0.012	0.02	0.013	0.02	0.013	0.02
INGA	0.028	0.03	0.031	0.03	0.038	0.06
INGA-BABAO	0.034	0.04	0.037	0.04	0.038	0.06
INGA-CIPO	0.428	0.38	0.461	0.38	0.474	0.71
INGA-FERRO	0.007	0.01	0.008	0.01	0.013	0.02
INGA-JARANDEUA	0.508	0.46	0.547	0.46	0.333	0.50
INGA-LISO	0.012	0.02	0.013	0.02	0.013	0.02
INGA-XIXICA	0.606	0.54	0.652	0.54	0.590	0.89
INHARE	0.141	0.13	0.152	0.13	0.154	0.23
IPE	0.155	0.14	0.167	0.14	0.179	0.27
IPE-AMARELO	0.127	0.12	0.137	0.12	0.090	0.14
IPERANA	0.104	0.10	0.112	0.10	0.115	0.18
IPERANA-FOLHA-GRANDE	0.007	0.01	0.007	0.01	0.013	0.02
IPE-ROXO	0.012	0.02	0.013	0.02	0.013	0.02
ITAUBA	0.585	0.52	0.630	0.52	0.359	0.54
ITAUBA-AMARELA	0.031	0.03	0.033	0.03	0.026	0.04
JABUTI-DA-VARZEA	0.033	0.03	0.035	0.03	0.026	0.04
JACAREUBA	0.218	0.20	0.235	0.20	0.205	0.31
JANITA	0.112	0.10	0.121	0.10	0.077	0.12
JAPURA	2.747	2.44	2.958	2.44	0.526	0.79
JARANA-AMARELA	0.026	0.03	0.027	0.03	0.026	0.04
JARANA-DA-FOLHA-MIUDA	0.359	0.32	0.387	0.32	0.090	0.14
JATAUBA	0.020	0.02	0.022	0.02	0.026	0.04
JATOBA	0.044	0.04	0.047	0.04	0.026	0.04
JOAO-MOLE	0.049	0.05	0.053	0.05	0.038	0.06
JUAZEIRO	0.088	0.08	0.094	0.08	0.090	0.14
JUTAI-MIRIM	0.275	0.25	0.297	0.25	0.192	0.29
JUTAI-POROROCA	0.782	0.70	0.842	0.70	0.615	0.92
JUTAIRANA	0.024	0.03	0.026	0.03	0.026	0.04
LACRE-DA-MATA	0.219	0.20	0.236	0.20	0.244	0.37
LACRE-VERMELHO	0.066	0.06	0.071	0.06	0.077	0.12
LOURO	0.016	0.02	0.017	0.02	0.013	0.02
LOURO-ABACATE	0.428	0.38	0.461	0.38	0.295	0.45
LOURO-AMARELO	0.448	0.40	0.483	0.40	0.346	0.52

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
LOURO-AMUERA	0.028	0.03	0.030	0.03	0.026	0.04
LOURO-ARITU	0.075	0.07	0.081	0.07	0.115	0.18
LOURO-BOSTA	0.048	0.05	0.052	0.05	0.038	0.06
LOURO-CANELA	0.118	0.11	0.127	0.11	0.090	0.14
LOURO-INHAMUI	1.907	1.69	2.053	1.69	0.962	1.44
LOURO-PIMENTA	0.093	0.09	0.100	0.09	0.103	0.16
LOURO-PRATA	0.010	0.01	0.011	0.01	0.013	0.02
LOURO-PRETO	1.804	1.60	1.943	1.60	1.256	1.88
LOURO-ROSA	0.090	0.08	0.097	0.08	0.064	0.10
LOURO-VERMELHO	0.238	0.22	0.257	0.22	0.077	0.12
MACACA-PATRONA	0.092	0.09	0.099	0.09	0.051	0.08
MACACAUBA	0.064	0.06	0.069	0.06	0.026	0.04
MACUCU	1.395	1.24	1.502	1.24	1.038	1.55
MACUCU-DE-PACA	3.430	3.04	3.694	3.04	0.744	1.11
MACUCU-MURUCI	0.069	0.07	0.074	0.07	0.064	0.10
MACARANDUBA	1.123	1.00	1.209	1.00	0.423	0.64
MALAFAIA	0.054	0.05	0.058	0.05	0.013	0.02
MAMORANA-DA-MATA	0.301	0.27	0.325	0.27	0.282	0.43
MANDIOQUEIRA	2.050	1.82	2.207	1.82	0.769	1.15
MANDIOQUEIRA-AMARELA	0.006	0.01	0.006	0.01	0.013	0.02
MANDIOQUEIRA-BRANCA	1.977	1.76	2.129	1.76	0.923	1.38
MANDIOQUEIRA-VERMELHA	1.097	0.98	1.181	0.98	0.154	0.23
MANGARANA	0.019	0.02	0.021	0.02	0.013	0.02
MAPARAJUBA	0.644	0.58	0.693	0.58	0.462	0.69
MAPATIRANA	0.161	0.15	0.173	0.15	0.179	0.27
MAPATIRANA-BRANCA	0.014	0.02	0.015	0.02	0.026	0.04
MARI	0.025	0.04	0.038	0.04	0.090	0.14
MARMELEIRO	0.023	0.03	0.025	0.03	0.051	0.08
MARUPA	0.301	0.27	0.324	0.27	0.231	0.35
MATAMATA	4.920	4.36	5.298	4.36	3.705	5.54
MATAMATA-CI	0.271	0.25	0.292	0.25	0.244	0.37
MATAMATA-JIBOIA	0.161	0.15	0.173	0.15	0.077	0.12
MATAMATA-MORRAO	0.048	0.05	0.052	0.05	0.026	0.04
MATA MATA-ROSA	0.072	0.07	0.077	0.07	0.038	0.06
MAUEIRA	0.019	0.02	0.021	0.02	0.013	0.02
MELANCIEIRA	0.096	0.09	0.103	0.09	0.064	0.10
MOLONGO	0.065	0.06	0.070	0.06	0.077	0.12
MORACEA-CHOCOLATE	0.244	0.22	0.263	0.22	0.218	0.33
MOROTOTO	0.310	0.28	0.334	0.28	0.282	0.43
MUIRACATIARA	0.085	0.08	0.091	0.08	0.026	0.04
MUIRAJIBOIA	0.064	0.06	0.069	0.06	0.103	0.16
MUIRAJIBOIA-AMARELA	0.014	0.02	0.015	0.02	0.013	0.02

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MUIRAJUSSARA	0.172	0.16	0.186	0.16	0.064	0.10
MUIRAPIRANGA	0.282	0.25	0.304	0.25	0.244	0.37
MUIRATINGA-DA-T.-FIRME	0.246	0.22	0.265	0.22	0.141	0.22
MUIRAUBA	0.408	0.37	0.440	0.37	0.346	0.52
MUIRAXIMBE	0.225	0.20	0.242	0.20	0.103	0.16
MUNGUBA	0.831	0.74	0.895	0.74	0.333	0.50
MURUCI	0.058	0.06	0.062	0.06	0.077	0.12
MURUCIRANA	0.017	0.02	0.019	0.02	0.026	0.04
MURURE	0.383	0.34	0.412	0.34	0.167	0.25
MUTUTI	0.218	0.20	0.235	0.20	0.218	0.33
PAJURA	0.204	0.19	0.220	0.19	0.051	0.08
PAJURAZINHO	0.148	0.14	0.159	0.14	0.128	0.20
PARICA	0.042	0.04	0.046	0.04	0.013	0.02
PARICARANA	0.031	0.03	0.034	0.03	0.013	0.02
PARINARI	0.325	0.29	0.350	0.29	0.077	0.12
PARIRI	0.033	0.03	0.035	0.03	0.013	0.02
PARURU-VERMELHO	0.059	0.06	0.064	0.06	0.038	0.06
PARURUZINHO	0.019	0.02	0.020	0.02	0.013	0.02
PAU-BRANCO	0.008	0.01	0.009	0.01	0.013	0.02
PAU-DE-BICHO	0.097	0.09	0.105	0.09	0.103	0.16
PAU-DOCE	0.070	0.07	0.076	0.07	0.103	0.16
PAU-JACARE	0.270	0.24	0.290	0.24	0.231	0.35
PAU-ROXO	0.150	0.14	0.162	0.14	0.064	0.10
PAU-VERMELHO	0.025	0.03	0.027	0.03	0.013	0.02
PENTE-DE-MACACO	1.102	0.98	1.187	0.98	0.744	1.11
PIQUIA	1.540	1.37	1.658	1.37	0.321	0.48
PIQUIARANA	1.094	0.97	1.178	0.97	0.667	1.00
PRACUUBANA	0.014	0.02	0.015	0.02	0.013	0.02
PURUI	0.037	0.04	0.040	0.04	0.026	0.04
PURUIZINHO	0.008	0.01	0.008	0.01	0.013	0.02
QUARUBA-BRANCA	0.413	0.37	0.444	0.37	0.090	0.14
QUARUBA-CEDRO	0.957	0.85	1.031	0.85	0.397	0.60
QUARUBA-ROSA	0.029	0.03	0.031	0.03	0.013	0.02
QUARUBARANA	0.787	0.70	0.847	0.70	0.423	0.64
QUARUBA-VERMELHA	0.034	0.04	0.037	0.04	0.013	0.02
QUEBRA-MACHADO	0.008	0.01	0.009	0.01	0.013	0.02
QUINARANA	0.222	0.20	0.239	0.20	0.179	0.27
ROSADA-BRAVA	0.136	0.13	0.146	0.13	0.103	0.16
ROXINHO	0.877	0.78	0.945	0.78	0.679	1.02
SABOEIRO-AMARELO	0.021	0.02	0.022	0.02	0.013	0.02
SAPOTA	0.141	0.13	0.152	0.13	0.090	0.14
SERINGA-BARRIGUDA	0.168	0.15	0.180	0.15	0.192	0.29

TABELA XCVII – Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
SERINGA-ITAUBA	0.039	0.04	0.042	0.04	0.026	0.04
SERINGAI	0.087	0.08	0.094	0.08	0.115	0.18
SERINGARANA	3.097	2.75	3.335	2.75	1.295	1.94
SERINGARANA-DA-F.DURA	0.060	0.06	0.064	0.06	0.077	0.12
SERINGUEIRA	0.670	0.60	0.722	0.60	0.462	0.69
SERNAMBI-DE-INDIO	0.079	0.07	0.085	0.07	0.064	0.10
SOCORO	0.024	0.03	0.026	0.03	0.038	0.06
SORVA	0.343	0.31	0.369	0.31	0.256	0.39
SORVA-GRANDE	0.046	0.05	0.050	0.05	0.038	0.06
SUCUPIRA	0.213	0.19	0.229	0.19	0.090	0.14
SUCUPIRA-AMARELA	0.617	0.55	0.664	0.55	0.474	0.71
SUCUPIRA-DA-VARZEA	0.114	0.11	0.123	0.11	0.038	0.06
SUCUPIRA-VERMELHA	0.617	0.55	0.664	0.55	0.321	0.48
UCUUBA	0.072	0.07	0.077	0.07	0.038	0.06
TAXI	0.558	0.50	0.601	0.50	0.359	0.54
TAXI-AMARELO	0.206	0.19	0.221	0.19	0.077	0.12
TAXI-BRANCO	0.139	0.13	0.149	0.13	0.077	0.12
TAXI-DA-VARZEA	0.194	0.18	0.209	0.18	0.141	0.22
TAXI-PITOMBA	0.059	0.06	0.064	0.06	0.026	0.04
TACHIRANA	0.018	0.02	0.019	0.02	0.013	0.02
TAXI-VERMELHA	0.255	0.23	0.275	0.23	0.167	0.25
TAMAQUARE	0.065	0.06	0.070	0.06	0.051	0.08
TAMAQUARE-VERMELHA	0.068	0.06	0.073	0.06	0.038	0.06
TANIMBUCA-AMARELA	0.313	0.28	0.337	0.28	0.154	0.23
TAPEREBARANA	0.017	0.02	0.018	0.02	0.026	0.04
TAQUARI	0.010	0.01	0.011	0.01	0.013	0.02
TARUMA	0.034	0.04	0.037	0.04	0.013	0.02
TATAPIRIRICA	0.259	0.23	0.279	0.23	0.295	0.45
TAUARI	0.708	0.63	0.763	0.63	0.359	0.54
TAUARI-CACHIMBO	0.224	0.20	0.241	0.20	0.051	0.08
TAUARI-VERMELHO	0.167	0.15	0.180	0.15	0.038	0.06
TENTO	0.335	0.30	0.361	0.30	0.282	0.43
TINTEIRO	0.558	0.50	0.601	0.50	0.551	0.83
TINTEIRO-VERMELHO	0.093	0.09	0.100	0.09	0.090	0.14
UACU	0.202	0.18	0.217	0.18	0.077	0.12
UCUQUI	0.090	0.08	0.097	0.08	0.051	0.08
UCUUBA	0.990	0.88	1.066	0.88	0.397	0.60
UCUUBA-BRANCA	1.084	0.96	1.167	0.96	0.564	0.85
UCUUBA-DA-MATA	0.129	0.12	0.139	0.12	0.090	0.14
UCUUBA-VERMELHA	0.463	0.42	0.499	0.42	0.462	0.69
UCUUBARANA	0.180	0.16	0.194	0.16	0.077	0.12
URUCURANA	0.378	0.34	0.407	0.34	0.269	0.41

TABELA XCVII – Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
UMIRI	0.114	0.11	0.122	0.11	0.115	0.18
UXIRANA	1.642	1.46	1.768	1.46	1.077	1.61
XIXUA	0.021	0.02	0.023	0.02	0.013	0.02
DESCONHECIDA	0.177	0.16	0.190	0.16	0.103	0.16

TABELA XCVIII
Contato Campinarana/Floresta Sempre Verde
Distribuição dos Volumes e Número 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	0.051	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.055	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
ABIORANA-ABIO	V. S/CASCA	0.032	0.070	0.077	0.107	0.0	0.0	0.0	0.0	0.0	0.286
	V. C/CASCA	0.035	0.075	0.083	0.115	0.0	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.051	0.051	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.179
ABIORANA-AMARELA	V. S/CASCA	0.275	0.397	0.370	0.273	0.175	0.0	0.0	0.0	0.0	1.490
	V. C/CASCA	0.296	0.428	0.398	0.294	0.189	0.0	0.0	0.0	0.0	1.605
	N. ARVORES	0.321	0.295	0.179	0.090	0.051	0.0	0.0	0.0	0.0	0.936
ABIORANA-BALATINHA	V. S/CASCA	0.094	0.044	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.101	0.047	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.115	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.205
ABIORANA-BRANCA	V. S/CASCA	0.164	0.045	0.152	0.0	0.0	0.077	0.0	0.0	0.0	0.439
	V. C/CASCA	0.176	0.049	0.164	0.0	0.0	0.083	0.0	0.0	0.0	0.473
	N. ARVORES	0.192	0.038	0.064	0.0	0.0	0.013	0.0	0.0	0.0	0.308
ABIORANA-CARAMURI	V. S/CASCA	0.055	0.092	0.0	0.032	0.055	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.059	0.100	0.0	0.034	0.059	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.077	0.077	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.179
ABIORANA-CASCA-DOCE	V. S/CASCA	0.019	0.042	0.024	0.0	0.0	0.120	0.0	0.0	0.149	0.353
	V. C/CASCA	0.021	0.045	0.026	0.0	0.0	0.129	0.0	0.0	0.160	0.381
	N. ARVORES	0.026	0.038	0.013	0.0	0.0	0.026	0.0	0.0	0.013	0.115
ABIORANA-CASCA-FINA	V. S/CASCA	0.271	0.607	0.438	0.137	0.019	0.0	0.090	0.0	0.0	1.562
	V. C/CASCA	0.292	0.653	0.471	0.148	0.021	0.0	0.096	0.0	0.0	1.682
	N. ARVORES	0.372	0.449	0.192	0.051	0.013	0.0	0.013	0.0	0.0	1.090
ABIORANA-CUTITE	V. S/CASCA	0.125	0.312	0.260	0.080	0.061	0.069	0.0	0.0	0.0	0.908
	V. C/CASCA	0.134	0.336	0.280	0.086	0.066	0.075	0.0	0.0	0.0	0.977
	N. ARVORES	0.141	0.218	0.115	0.026	0.026	0.013	0.0	0.0	0.0	0.538
ABIORANA-DA-VARZEA	V. S/CASCA	0.006	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.006	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
ABIORANA-GUAJARA	V. S/CASCA	0.035	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.038	0.041	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.038	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
ABIORANA-JARAI	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
ABIORANA-MACARANDUBA	V. S/CASCA	0.010	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.010	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
ABIORANA-MANGABARANA	V. S/CASCA	0.574	0.457	0.293	0.127	0.0	0.0	0.0	0.0	0.0	1.452
	V. C/CASCA	0.618	0.492	0.316	0.137	0.0	0.0	0.0	0.0	0.0	1.563
	N. ARVORES	0.718	0.308	0.141	0.051	0.0	0.0	0.0	0.0	0.0	1.218
ABIORANA-MAPARAJUBA	V. S/CASCA	0.0	0.017	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.018	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038

TABELA XCVIII – 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-MOCAMBO	V. S/CASCA	0.536	0.425	0.328	0.275	0.176	0.073	0.090	0.0	0.0	1.901
	V. C/CASCA	0.578	0.457	0.353	0.296	0.189	0.078	0.096	0.0	0.0	2.048
	N. ARVORES	0.577	0.308	0.167	0.090	0.038	0.013	0.013	0.0	0.0	1.205
ABIORANA-PARURU	V. S/CASCA	0.020	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.021	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ABIORANA-PRETA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ABIORANA-QUADRADA	V. S/CASCA	0.009	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.009	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ABIORANA-ROXA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ACAPU	V. S/CASCA	0.169	0.142	0.059	0.022	0.0	0.0	0.0	0.0	0.0	0.392
	V. C/CASCA	0.182	0.153	0.064	0.023	0.0	0.0	0.0	0.0	0.0	0.422
	N. ARVORES	0.295	0.141	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.487
ACAPU-PIXUNA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ACAPURANA	V. S/CASCA	0.053	0.107	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.057	0.115	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.090	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.205
ACAPURANA-DA-VARZEA	V. S/CASCA	0.017	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.018	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
ACARIQUARA	V. S/CASCA	0.027	0.082	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.029	0.088	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.038	0.077	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.128
ACARIQUARA-DA-VARZEA	V. S/CASCA	0.055	0.036	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.059	0.039	0.021	0.019	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.077	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.141
ACHUA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ACOITA-CAVALO	V. S/CASCA	0.025	0.094	0.049	0.0	0.0	0.058	0.0	0.0	0.0	0.227
	V. C/CASCA	0.027	0.101	0.053	0.0	0.0	0.063	0.0	0.0	0.0	0.244
	N. ARVORES	0.026	0.077	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.128
AMAPA	V. S/CASCA	0.083	0.101	0.120	0.084	0.104	0.087	0.0	0.0	0.0	0.579
	V. C/CASCA	0.089	0.108	0.129	0.091	0.112	0.094	0.0	0.0	0.0	0.623
	N. ARVORES	0.090	0.077	0.051	0.026	0.026	0.013	0.0	0.0	0.0	0.282
AMAPA-AMARGOSO	V. S/CASCA	0.046	0.059	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.050	0.063	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.051	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.115
AMAPARANA	V. S/CASCA	0.036	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
AMAPAZINHO	V. S/CASCA	0.041	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.044	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
AMARELAO	V. S/CASCA	0.0	0.065	0.062	0.034	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.070	0.067	0.037	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.0	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.077
AMARELINHO	V. S/CASCA	0.046	0.059	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.050	0.063	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.051	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.115
ANANI	V. S/CASCA	0.050	0.072	0.058	0.031	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.053	0.077	0.062	0.034	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.051	0.051	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.141
ANDIRA-FERRO	V. S/CASCA	0.039	0.097	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.042	0.104	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.051	0.090	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.154

TABELA XCVIII – Continuação

ESPÉCIE	DESCRIÇÃO	CLASSES DE DIÂMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
ANGELIM	V. S/CASCA	0.0	0.0	0.0	0.079	0.173	0.054	0.100	0.0	0.175	0.581
	V. C/CASCA	0.0	0.0	0.0	0.085	0.186	0.058	0.108	0.0	0.189	0.626
	N. ARVORES	0.0	0.0	0.0	0.026	0.038	0.013	0.013	0.0	0.013	0.103
ANGELIM-AMARGOSO	V. S/CASCA	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
ANGELIM-DA-FOLHA-MIUDA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.058	0.030	0.0	0.170	0.258
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.062	0.032	0.0	0.183	0.277
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.013	0.0	0.013	0.038
ANGELIM-RAJADO	V. S/CASCA	0.015	0.060	0.0	0.0	0.058	0.068	0.0	0.095	0.229	0.524
	V. C/CASCA	0.016	0.064	0.0	0.0	0.062	0.073	0.0	0.102	0.246	0.564
	N. ARVORES	0.013	0.038	0.0	0.0	0.013	0.013	0.0	0.013	0.013	0.103
ANUERA	V. S/CASCA	0.121	0.245	0.130	0.175	0.070	0.0	0.0	0.0	0.0	0.741
	V. C/CASCA	0.130	0.264	0.140	0.188	0.076	0.0	0.0	0.0	0.0	0.798
	N. ARVORES	0.154	0.167	0.064	0.064	0.013	0.0	0.0	0.0	0.0	0.462
ANUERA-FERRO	V. S/CASCA	0.030	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.032	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
APUNA	V. S/CASCA	0.046	0.021	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.049	0.023	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.051	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.077
ARABA	V. S/CASCA	0.197	0.344	0.248	0.285	0.272	0.047	0.296	0.0	0.0	1.689
	V. C/CASCA	0.212	0.371	0.267	0.307	0.292	0.050	0.319	0.0	0.0	1.819
	N. ARVORES	0.295	0.269	0.141	0.115	0.077	0.013	0.051	0.0	0.0	0.962
ARAPARI	V. S/CASCA	0.010	0.025	0.093	0.0	0.050	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.010	0.027	0.101	0.0	0.053	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.013	0.026	0.051	0.0	0.013	0.0	0.0	0.0	0.0	0.103
ARARACANGA	V. S/CASCA	0.111	0.098	0.027	0.094	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.120	0.105	0.029	0.101	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.128	0.077	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.244
ARATACIU	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ARURA-BRANCO	V. S/CASCA	0.150	0.297	0.147	0.223	0.168	0.130	0.0	0.0	0.0	1.114
	V. C/CASCA	0.161	0.320	0.159	0.240	0.181	0.140	0.0	0.0	0.0	1.200
	N. ARVORES	0.167	0.179	0.077	0.077	0.038	0.026	0.0	0.0	0.0	0.564
AXIXA	V. S/CASCA	0.036	0.076	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.039	0.081	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.051	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.141
BACURI	V. S/CASCA	0.0	0.0	0.012	0.0	0.0	0.190	0.0	0.0	0.0	0.201
	V. C/CASCA	0.0	0.0	0.013	0.0	0.0	0.204	0.0	0.0	0.0	0.217
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.026	0.0	0.0	0.0	0.038
BALATARANA	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
BREU-BRANCO	V. S/CASCA	0.165	0.021	0.032	0.053	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.178	0.023	0.035	0.057	0.0	0.0	0.0	0.0	0.0	0.293
	N. ARVORES	0.244	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.295
BREU-MESCLA	V. S/CASCA	0.015	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.017	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
BREU-PRETO	V. S/CASCA	0.098	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.106	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.154	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
BREU-SUCURUBA	V. S/CASCA	0.188	0.178	0.273	0.090	0.055	0.087	0.0	0.0	0.0	0.870
	V. C/CASCA	0.202	0.192	0.294	0.096	0.059	0.094	0.0	0.0	0.0	0.937
	N. ARVORES	0.218	0.141	0.141	0.038	0.013	0.013	0.0	0.0	0.0	0.564
BREU-VERMELHO	V. S/CASCA	0.279	0.146	0.053	0.0	0.048	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.301	0.157	0.057	0.0	0.052	0.0	0.0	0.0	0.0	0.567
	N. ARVORES	0.359	0.128	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.526
BUIUCU	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
BURRA-LEITURA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
CABARI	V. S/CASCA	0.531	0.184	0.011	0.050	0.0	0.0	0.0	0.0	0.0	0.775
	V. C/CASCA	0.571	0.198	0.012	0.054	0.0	0.0	0.0	0.0	0.0	0.835
	N. ARVORES	0.744	0.154	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.923
CABARIRANA	V. S/CASCA	0.090	0.177	0.013	0.067	0.048	0.0	0.0	0.0	0.0	0.395
	V. C/CASCA	0.097	0.191	0.014	0.072	0.051	0.0	0.0	0.0	0.0	0.426
	N. ARVORES	0.115	0.103	0.013	0.026	0.013	0.0	0.0	0.0	0.0	0.269
CAJARANA	V. S/CASCA	0.0	0.027	0.0	0.093	0.087	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.029	0.0	0.100	0.094	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.013	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.051
CAJUI	V. S/CASCA	0.026	0.046	0.057	0.126	0.042	0.0	0.0	0.137	0.0	0.434
	V. C/CASCA	0.028	0.050	0.061	0.136	0.045	0.0	0.0	0.148	0.0	0.468
	N. ARVORES	0.026	0.038	0.026	0.038	0.013	0.0	0.0	0.013	0.0	0.154
CANELARANA	V. S/CASCA	0.014	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
CAPOTEIRO	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CAQUI	V. S/CASCA	0.016	0.032	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.018	0.034	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
CARAMURI	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CARAPANAUBA	V. S/CASCA	0.052	0.079	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.056	0.085	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.064	0.064	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.179
CARAPANAUBA-BRANCA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.013
CARDEIRO	V. S/CASCA	0.149	0.104	0.039	0.079	0.048	0.0	0.0	0.107	0.0	0.525
	V. C/CASCA	0.160	0.112	0.042	0.085	0.052	0.0	0.0	0.116	0.0	0.565
	N. ARVORES	0.167	0.077	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.308
CARIPE	V. S/CASCA	0.418	0.258	0.150	0.097	0.061	0.0	0.0	0.0	0.0	0.984
	V. C/CASCA	0.450	0.278	0.161	0.104	0.066	0.0	0.0	0.0	0.0	1.060
	N. ARVORES	0.564	0.205	0.077	0.026	0.013	0.0	0.0	0.0	0.0	0.885
CARIPE-AMARELO	V. S/CASCA	0.058	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.063	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
CARIPE-BRANCO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CARIPE-CASCA-TORRADA	V. S/CASCA	0.066	0.077	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.071	0.083	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.077	0.064	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.154
CARIPE-CO-IGAPO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CARIPE-VERMELHO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CARIPERANA	V. S/CASCA	0.182	0.198	0.0	0.122	0.0	0.0	0.0	0.0	0.0	0.502
	V. C/CASCA	0.197	0.213	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.541
	N. ARVORES	0.231	0.154	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.423
CAROBA	V. S/CASCA	0.129	0.149	0.032	0.045	0.0	0.0	0.0	0.0	0.0	0.355
	V. C/CASCA	0.139	0.160	0.035	0.048	0.0	0.0	0.0	0.0	0.0	0.382
	N. ARVORES	0.154	0.103	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.282
CARRAPATINHO	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
CASCA-DE-SANGUE	V. S/CASCA	0.022	0.026	0.027	0.042	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.024	0.028	0.029	0.046	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.038	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.090
CASCA-PRECIOSA	V. S/CASCA	0.025	0.018	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.027	0.020	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
CASTANHA-CURUPITA	V. S/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.173
	V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.186
	N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.051
CASTANHA-DE-COTIA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CASTANHA-JARANA	V. S/CASCA	0.118	0.172	0.074	0.109	0.305	0.0	0.0	0.0	0.0	0.778
	V. C/CASCA	0.127	0.186	0.079	0.117	0.329	0.0	0.0	0.0	0.0	0.838
	N. ARVORES	0.167	0.115	0.038	0.038	0.077	0.0	0.0	0.0	0.0	0.436
CASTANHA-DE-PACA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CASTANHA-SAPUCAIA	V. S/CASCA	0.053	0.034	0.134	0.159	0.124	0.300	0.0	0.094	0.0	0.898
	V. C/CASCA	0.057	0.037	0.145	0.172	0.133	0.323	0.0	0.101	0.0	0.967
	N. ARVORES	0.064	0.026	0.051	0.051	0.026	0.051	0.0	0.013	0.0	0.282
CASTANHA-VERMELHA	V. S/CASCA	0.499	0.636	0.520	0.398	0.060	0.088	0.078	0.0	0.0	2.280
	V. C/CASCA	0.537	0.685	0.560	0.429	0.065	0.095	0.084	0.0	0.0	2.456
	N. ARVORES	0.577	0.462	0.231	0.115	0.013	0.013	0.013	0.0	0.0	1.423
CASTANHEIRA	V. S/CASCA	0.055	0.217	0.316	0.237	0.190	0.295	0.217	0.138	1.350	3.015
	V. C/CASCA	0.059	0.233	0.341	0.255	0.204	0.318	0.234	0.149	1.454	3.247
	N. ARVORES	0.077	0.128	0.128	0.064	0.038	0.038	0.038	0.013	0.077	0.603
CAUCHORANA	V. S/CASCA	0.010	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.010	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
CAXINGUBA	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	0.009	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
CEDRORANA	V. S/CASCA	0.023	0.0	0.053	0.0	0.058	0.0	0.216	0.0	0.865	1.214
	V. C/CASCA	0.025	0.0	0.057	0.0	0.062	0.0	0.233	0.0	0.931	1.308
	N. ARVORES	0.026	0.0	0.026	0.0	0.013	0.0	0.026	0.0	0.051	0.141
CHURU	V. S/CASCA	0.013	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	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	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
CHAPEU-DE-SOL	V. S/CASCA	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
COPAIBA	V. S/CASCA	0.0	0.035	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
COPAIBA-JACARE	V. S/CASCA	0.016	0.0	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.017	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
COPAIBA-PRETA	V. S/CASCA	0.0	0.021	0.0	0.0	0.058	0.0	0.090	0.0	0.0	0.168
	V. C/CASCA	0.0	0.022	0.0	0.0	0.062	0.0	0.096	0.0	0.0	0.181
	N. ARVORES	0.0	0.013	0.0	0.0	0.013	0.0	0.013	0.0	0.0	0.038
CORACAO-DE-NEGRO	V. S/CASCA	0.015	0.011	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.016	0.012	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
CORE	V. S/CASCA	0.017	0.034	0.054	0.048	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.018	0.036	0.058	0.051	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.038	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.103
CUIARANA	V. S/CASCA	0.052	0.178	0.239	0.151	0.256	0.152	0.066	0.0	0.0	1.093
	V. C/CASCA	0.056	0.191	0.257	0.163	0.276	0.163	0.071	0.0	0.0	1.177
	N. ARVORES	0.077	0.128	0.115	0.051	0.051	0.038	0.013	0.0	0.0	0.474
CUMARU	V. S/CASCA	0.031	0.179	0.162	0.081	0.102	0.127	0.0	0.0	0.0	0.682
	V. C/CASCA	0.034	0.192	0.175	0.088	0.110	0.136	0.0	0.0	0.0	0.734
	N. ARVORES	0.064	0.128	0.090	0.026	0.026	0.026	0.0	0.0	0.0	0.359

TABELA XCVIII – 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	V. S/CASCA	0.056	0.101	0.114	0.184	0.134	0.0	0.084	0.0	0.0	0.673
	V. C/CASCA	0.061	0.109	0.123	0.198	0.145	0.0	0.090	0.0	0.0	0.724
	N. ARVORES	0.090	0.090	0.064	0.077	0.038	0.0	0.013	0.0	0.0	0.372
CUMATE	V. S/CASCA	0.142	0.070	0.027	0.0	0.057	0.076	0.0	0.0	0.0	0.372
	V. C/CASCA	0.153	0.075	0.029	0.0	0.062	0.082	0.0	0.0	0.0	0.401
	N. ARVORES	0.179	0.051	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.269
CUNURI	V. S/CASCA	0.079	0.193	0.027	0.026	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.085	0.208	0.029	0.028	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.077	0.141	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.244
CUPIUBA	V. S/CASCA	0.778	1.179	1.328	1.267	0.582	0.409	0.090	0.0	0.202	5.835
	V. C/CASCA	0.838	1.270	1.430	1.365	0.627	0.441	0.096	0.0	0.217	6.284
	N. ARVORES	1.205	1.026	0.744	0.500	0.167	0.103	0.013	0.0	0.026	3.782
CUPUACU	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
CUQUIRANA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
DIMA-VERMELHO	V. S/CASCA	0.100	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.108	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.128	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
ENVIRA-AMARELA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
ENVIRA-APITU	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ENVIRA-BOBO	V. S/CASCA	0.006	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.006	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
ENVIRA-CACADOR	V. S/CASCA	0.210	0.307	0.150	0.0	0.055	0.0	0.185	0.0	0.0	0.906
	V. C/CASCA	0.226	0.330	0.161	0.0	0.059	0.0	0.199	0.0	0.0	0.976
	N. ARVORES	0.295	0.231	0.064	0.0	0.013	0.0	0.026	0.0	0.0	0.628
ENVIRA-CANA	V. S/CASCA	0.094	0.054	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.101	0.058	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	N. ARVORES	0.128	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.179
ENVIRA-CANA-PRETA	V. S/CASCA	0.448	0.453	0.276	0.050	0.097	0.0	0.0	0.0	0.0	1.324
	V. C/CASCA	0.483	0.488	0.297	0.054	0.104	0.0	0.0	0.0	0.0	1.426
	N. ARVORES	0.641	0.372	0.154	0.026	0.026	0.0	0.0	0.0	0.0	1.218
ENVIRA-JACARE	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ENVIRA-SUCURUCU	V. S/CASCA	0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.008	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
ESPADEIRO	V. S/CASCA	0.074	0.029	0.039	0.074	0.0	0.057	0.0	0.0	0.0	0.272
	V. C/CASCA	0.079	0.031	0.042	0.080	0.0	0.062	0.0	0.0	0.0	0.293
	N. ARVORES	0.128	0.026	0.026	0.026	0.0	0.013	0.0	0.0	0.0	0.218
ESPONJEIRA	V. S/CASCA	0.0	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.026
FAEIRA-DO-IGAPO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
FALSO-JACARANDA	V. S/CASCA	0.007	0.029	0.049	0.028	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.008	0.031	0.053	0.030	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.013	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.077
FAVA-AMARGOSA	V. S/CASCA	0.097	0.130	0.115	0.101	0.213	0.0	0.095	0.0	0.0	0.751
	V. C/CASCA	0.104	0.140	0.124	0.109	0.230	0.0	0.103	0.0	0.0	0.809
	N. ARVORES	0.154	0.154	0.077	0.038	0.064	0.0	0.013	0.0	0.0	0.500
FAVA-ATANA	V. S/CASCA	0.009	0.051	0.0	0.088	0.149	0.0	0.081	0.0	0.0	0.378
	V. C/CASCA	0.010	0.055	0.0	0.095	0.161	0.0	0.087	0.0	0.0	0.407
	N. ARVORES	0.013	0.038	0.0	0.026	0.038	0.0	0.013	0.0	0.0	0.128

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
FAVA-BOLACHA	V. S/CASCA	0.0	0.0	0.019	0.048	0.074	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.021	0.052	0.079	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.038
FAVA-BOLOTA	V. S/CASCA	0.012	0.048	0.027	0.074	0.099	0.131	0.089	0.0	0.0	0.480
	V. C/CASCA	0.013	0.052	0.029	0.080	0.106	0.141	0.096	0.0	0.0	0.517
	N. ARVORES	0.013	0.026	0.013	0.026	0.026	0.026	0.013	0.0	0.0	0.141
FAVA-DE-ESPINHO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
FAVA-DE-ROSCA	V. S/CASCA	0.034	0.070	0.017	0.070	0.0	0.0	0.098	0.109	0.0	0.399
	V. C/CASCA	0.037	0.075	0.019	0.075	0.0	0.0	0.106	0.117	0.0	0.429
	N. ARVORES	0.038	0.064	0.026	0.026	0.0	0.0	0.013	0.013	0.0	0.179
FAVA-FOLHA-FINA	V. S/CASCA	0.114	0.292	0.247	0.236	0.115	0.0	0.0	0.0	0.0	1.004
	V. C/CASCA	0.123	0.314	0.266	0.254	0.124	0.0	0.0	0.0	0.0	1.081
	N. ARVORES	0.141	0.218	0.141	0.077	0.038	0.0	0.0	0.0	0.0	0.615
FAVA-MARIMARI	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
FAVA-POMBO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
FAVEIRA	V. S/CASCA	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
FREIJO-BRANCO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
GARROTEIRO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
GENERAL	V. S/CASCA	0.078	0.015	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.084	0.016	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.115	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.141
GITO	V. S/CASCA	0.039	0.022	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.042	0.024	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.064	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.103
GLICI	V. S/CASCA	0.044	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.047	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.051	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
GUIABA-DE-ANTA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
GOIABARANA	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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
GOMBEIRA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
GUAJARA-BRANCO	V. S/CASCA	0.0	0.021	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.022	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
GUAJARA-PEDRA	V. S/CASCA	0.010	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.011	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
GUARIUBA	V. S/CASCA	0.009	0.138	0.098	0.0	0.056	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.010	0.148	0.105	0.0	0.060	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.013	0.103	0.051	0.0	0.013	0.0	0.0	0.0	0.0	0.179
IACANO	V. S/CASCA	0.217	0.140	0.149	0.272	0.330	0.163	0.084	0.163	0.0	1.516
	V. C/CASCA	0.233	0.151	0.161	0.293	0.355	0.175	0.090	0.175	0.0	1.633
	N. ARVORES	0.256	0.115	0.077	0.103	0.077	0.038	0.013	0.026	0.0	0.705
IEBARO	V. S/CASCA	0.188	0.220	0.128	0.189	0.046	0.0	0.093	0.0	0.0	0.863
	V. C/CASCA	0.202	0.237	0.138	0.204	0.049	0.0	0.100	0.0	0.0	0.930
	N. ARVORES	0.218	0.167	0.064	0.064	0.013	0.0	0.013	0.0	0.0	0.538

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
INAJARANA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
INGA	V. S/CASCA	0.015	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.016	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
INGA-BABAO	V. S/CASCA	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.017	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
INGA-CIPO	V. S/CASCA	0.136	0.153	0.071	0.068	0.0	0.0	0.0	0.0	0.0	0.428
	V. C/CASCA	0.147	0.165	0.076	0.073	0.0	0.0	0.0	0.0	0.0	0.461
	N. ARVORES	0.205	0.179	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.474
INGA-FERRO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
INGA-JARANDEUA	V. S/CASCA	0.119	0.066	0.098	0.160	0.0	0.0	0.0	0.065	0.0	0.508
	V. C/CASCA	0.128	0.071	0.106	0.173	0.0	0.0	0.0	0.070	0.0	0.547
	N. ARVORES	0.167	0.051	0.051	0.051	0.0	0.0	0.0	0.013	0.0	0.333
INGA-LISO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
INGA-XIXICA	V. S/CASCA	0.234	0.171	0.101	0.056	0.0	0.0	0.045	0.0	0.0	0.606
	V. C/CASCA	0.252	0.184	0.108	0.060	0.0	0.0	0.048	0.0	0.0	0.652
	N. ARVORES	0.346	0.141	0.064	0.026	0.0	0.0	0.013	0.0	0.0	0.590
INHARE	V. S/CASCA	0.083	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.089	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.103	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
IPE	V. S/CASCA	0.040	0.073	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.043	0.078	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.077	0.077	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.179
IPE-AMARELO	V. S/CASCA	0.031	0.030	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	V. C/CASCA	0.033	0.033	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	N. ARVORES	0.038	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
IPERANA	V. S/CASCA	0.063	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.068	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
IPERANA-FOLHA-GRANDE	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IPE-ROXO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
ITAUBA	V. S/CASCA	0.057	0.144	0.097	0.120	0.105	0.062	0.0	0.0	0.0	0.585
	V. C/CASCA	0.061	0.155	0.104	0.130	0.113	0.067	0.0	0.0	0.0	0.630
	N. ARVORES	0.090	0.128	0.051	0.051	0.026	0.013	0.0	0.0	0.0	0.359
ITAUBA-AMARELA	V. S/CASCA	0.006	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.006	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
JABUTI-DA-VARZEA	V. S/CASCA	0.0	0.011	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.012	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
JACAREUBA	V. S/CASCA	0.119	0.049	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.218
	V. C/CASCA	0.128	0.053	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.154	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.205
JANITA	V. S/CASCA	0.024	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.026	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.038	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.077
JAPURA	V. S/CASCA	0.074	0.115	0.219	0.113	0.365	0.138	0.0	0.0	1.724	2.747
	V. C/CASCA	0.080	0.123	0.236	0.122	0.393	0.148	0.0	0.0	1.856	2.958
	N. ARVORES	0.077	0.077	0.103	0.038	0.103	0.026	0.0	0.0	0.103	0.526
JARANA-AMARELA	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	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
JARANA-DA-FOLHA-MIUDA	V. S/CASCA	0.011	0.022	0.0	0.035	0.124	0.073	0.095	0.0	0.0	0.359
	V. C/CASCA	0.011	0.023	0.0	0.037	0.134	0.078	0.103	0.0	0.0	0.387
	N. ARVORES	0.013	0.013	0.0	0.013	0.026	0.013	0.013	0.0	0.0	0.090
JATAUBA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
JATOBA	V. S/CASCA	0.007	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.008	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
JOAO-MOLE	V. S/CASCA	0.011	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.013	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
JUAZEIRO	V. S/CASCA	0.047	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.051	0.017	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
JUTAI-MIRIM	V. S/CASCA	0.038	0.060	0.059	0.0	0.0	0.118	0.0	0.0	0.0	0.275
	V. C/CASCA	0.041	0.064	0.064	0.0	0.0	0.127	0.0	0.0	0.0	0.297
	N. ARVORES	0.064	0.064	0.038	0.0	0.0	0.026	0.0	0.0	0.0	0.192
JUTAI-POROROCA	V. S/CASCA	0.141	0.276	0.136	0.034	0.119	0.0	0.0	0.077	0.0	0.782
	V. C/CASCA	0.152	0.297	0.146	0.036	0.128	0.0	0.0	0.083	0.0	0.842
	N. ARVORES	0.256	0.218	0.090	0.013	0.026	0.0	0.0	0.013	0.0	0.615
JUTAIRANA	V. S/CASCA	0.011	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.012	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
LACRE-DA-MATA	V. S/CASCA	0.064	0.128	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.069	0.138	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.103	0.128	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.244
LACRE-VERMELHO	V. S/CASCA	0.034	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.036	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.051	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
LOURO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
LOURO-ABACATE	V. S/CASCA	0.125	0.147	0.055	0.034	0.0	0.068	0.0	0.0	0.0	0.428
	V. C/CASCA	0.135	0.158	0.059	0.036	0.0	0.073	0.0	0.0	0.0	0.461
	N. ARVORES	0.141	0.103	0.026	0.013	0.0	0.013	0.0	0.0	0.0	0.295
LOURO-AMARELO	V. S/CASCA	0.134	0.074	0.102	0.138	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.145	0.080	0.110	0.149	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.192	0.064	0.051	0.038	0.0	0.0	0.0	0.0	0.0	0.346
LOURO-AMUERA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
LOURO-ARITU	V. S/CASCA	0.044	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.047	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.090	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
LOURO-BOSTA	V. S/CASCA	0.019	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.021	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
LOURO-CANELA	V. S/CASCA	0.024	0.063	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.026	0.068	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.026	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
LOURO-INHAMUI	V. S/CASCA	0.179	0.431	0.259	0.150	0.170	0.342	0.228	0.0	0.148	1.907
	V. C/CASCA	0.193	0.464	0.279	0.162	0.183	0.368	0.246	0.0	0.159	2.053
	N. ARVORES	0.256	0.346	0.154	0.051	0.051	0.051	0.038	0.0	0.013	0.962
LOURO-PIMENTA	V. S/CASCA	0.071	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.076	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.090	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.103
LOURO-PRATA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
LOURO-PRETO	V. S/CASCA	0.344	0.573	0.354	0.205	0.131	0.101	0.095	0.0	0.0	1.804
	V. C/CASCA	0.370	0.618	0.381	0.220	0.141	0.109	0.103	0.0	0.0	1.943
	N. ARVORES	0.500	0.423	0.192	0.077	0.026	0.026	0.013	0.0	0.0	1.256

TABELA XCVIII – 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-ROSA	V. S/CASCA	0.025	0.033	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.027	0.035	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.026	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
LOURO-VERMELHO	V. S/CASCA	0.0	0.0	0.031	0.060	0.148	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.0	0.0	0.033	0.064	0.159	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.0	0.0	0.013	0.026	0.038	0.0	0.0	0.0	0.0	0.077
MACACA-PATRONA	V. S/CASCA	0.0	0.035	0.017	0.040	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.0	0.037	0.018	0.043	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
MACACAUBA	V. S/CASCA	0.0	0.018	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.020	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
MACUCU	V. S/CASCA	0.485	0.271	0.230	0.041	0.105	0.146	0.0	0.0	0.117	1.395
	V. C/CASCA	0.522	0.292	0.248	0.044	0.114	0.157	0.0	0.0	0.126	1.502
	N. ARVORES	0.603	0.244	0.115	0.013	0.026	0.026	0.0	0.0	0.013	1.038
MACUCU-DE-PACA	V. S/CASCA	0.076	0.154	0.209	0.363	0.282	0.0	0.268	0.452	1.627	3.430
	V. C/CASCA	0.082	0.166	0.225	0.391	0.304	0.0	0.288	0.486	1.752	3.694
	N. ARVORES	0.103	0.115	0.103	0.141	0.064	0.0	0.038	0.051	0.128	0.744
MACUCU-MURUCI	V. S/CASCA	0.024	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.026	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
MACARANDUBA	V. S/CASCA	0.104	0.183	0.183	0.084	0.290	0.0	0.0	0.0	0.277	1.123
	V. C/CASCA	0.112	0.198	0.197	0.091	0.313	0.0	0.0	0.0	0.299	1.209
	N. ARVORES	0.103	0.115	0.077	0.026	0.077	0.0	0.0	0.0	0.026	0.423
MALAFAIA	V. S/CASCA	0.0	0.0	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
MAMORANA-DA-MATA	V. S/CASCA	0.160	0.064	0.0	0.031	0.047	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.172	0.069	0.0	0.034	0.050	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.205	0.051	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.282
MANDIOQUEIRA	V. S/CASCA	0.216	0.245	0.255	0.151	0.486	0.123	0.075	0.231	0.266	2.050
	V. C/CASCA	0.233	0.264	0.274	0.162	0.524	0.133	0.081	0.249	0.287	2.207
	N. ARVORES	0.244	0.167	0.115	0.051	0.103	0.026	0.013	0.026	0.026	0.769
MANDIOQUEIRA-AMARELA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
MANDIOQUEIRA-BRANCA	V. S/CASCA	0.260	0.353	0.357	0.341	0.091	0.213	0.281	0.0	0.081	1.977
	V. C/CASCA	0.280	0.380	0.384	0.367	0.098	0.229	0.302	0.0	0.087	2.129
	N. ARVORES	0.308	0.244	0.141	0.103	0.026	0.038	0.051	0.0	0.013	0.923
MANDIOQUEIRA-VERMELHA	V. S/CASCA	0.011	0.019	0.0	0.040	0.080	0.155	0.197	0.0	0.594	1.097
	V. C/CASCA	0.012	0.021	0.0	0.043	0.086	0.167	0.212	0.0	0.640	1.181
	N. ARVORES	0.013	0.013	0.0	0.013	0.013	0.026	0.026	0.0	0.051	0.154
MANGARANA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
MAPARAJUBA	V. S/CASCA	0.113	0.201	0.186	0.096	0.048	0.0	0.0	0.0	0.0	0.644
	V. C/CASCA	0.122	0.217	0.200	0.103	0.052	0.0	0.0	0.0	0.0	0.693
	N. ARVORES	0.167	0.154	0.090	0.038	0.013	0.0	0.0	0.0	0.0	0.462
MAPATIRANA	V. S/CASCA	0.102	0.024	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.109	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.141	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.179
MAPATIRANA-BRANCA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
MARI	V. S/CASCA	0.014	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
MARMELEIRO	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
MARUPA	V. S/CASCA	0.115	0.031	0.109	0.046	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.124	0.033	0.117	0.050	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.141	0.026	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.231

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MATAMATA	V. S/CASCA	1.347	1.504	1.016	0.680	0.149	0.145	0.078	0.0	0.0	4.920
	V. C/CASCA	1.451	1.620	1.094	0.732	0.161	0.156	0.084	0.0	0.0	5.298
	N. ARVORES	1.782	1.128	0.500	0.218	0.038	0.026	0.013	0.0	0.0	3.705
MATAMATA-CI	V. S/CASCA	0.135	0.062	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	V. C/CASCA	0.145	0.066	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	N. ARVORES	0.167	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.244
MATAMATA-JIBOIA	V. S/CASCA	0.039	0.0	0.057	0.0	0.064	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.042	0.0	0.062	0.0	0.069	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.038	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.077
MATAMATA-MORRAO	V. S/CASCA	0.0	0.024	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
MATA MATA-ROSA	V. S/CASCA	0.0	0.040	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.0	0.043	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
MAUEIRA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
MELANCIEIRA	V. S/CASCA	0.022	0.025	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.023	0.027	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.026	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
MOLONGO	V. S/CASCA	0.027	0.006	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.029	0.007	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.051	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.077
MORACEA-CHOCOLATE	V. S/CASCA	0.097	0.129	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.104	0.139	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.103	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.218
MOROTOTO	V. S/CASCA	0.112	0.131	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.120	0.141	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.141	0.103	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.282
MUIRACATIARA	V. S/CASCA	0.014	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.015	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
MUIRAJIBOIA	V. S/CASCA	0.029	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.032	0.018	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.051	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.103
MUIRAJIBOIA-AMARELA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
MUIRAJUSSARA	V. S/CASCA	0.010	0.019	0.051	0.0	0.0	0.0	0.092	0.0	0.0	0.172
	V. C/CASCA	0.010	0.021	0.055	0.0	0.0	0.0	0.099	0.0	0.0	0.186
	N. ARVORES	0.013	0.013	0.026	0.0	0.0	0.0	0.013	0.0	0.0	0.064
MUIRAPIRANGA	V. S/CASCA	0.079	0.154	0.025	0.024	0.0	0.0	0.0	0.0	0.0	0.282
	V. C/CASCA	0.085	0.166	0.027	0.026	0.0	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.115	0.103	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.244
MUIRATINGA-DA-T.-FIRME	V. S/CASCA	0.048	0.074	0.026	0.0	0.0	0.099	0.0	0.0	0.0	0.246
	V. C/CASCA	0.051	0.080	0.028	0.0	0.0	0.106	0.0	0.0	0.0	0.265
	N. ARVORES	0.064	0.051	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.141
MUIRAUBA	V. S/CASCA	0.133	0.107	0.060	0.063	0.045	0.0	0.0	0.0	0.0	0.408
	V. C/CASCA	0.143	0.115	0.065	0.068	0.048	0.0	0.0	0.0	0.0	0.440
	N. ARVORES	0.179	0.090	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.346
MUIRAXIMBE	V. S/CASCA	0.0	0.064	0.0	0.094	0.066	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.0	0.069	0.0	0.102	0.071	0.0	0.0	0.0	0.0	0.242
	N. ARVORES	0.0	0.051	0.0	0.038	0.013	0.0	0.0	0.0	0.0	0.103
MUNGUBA	V. S/CASCA	0.046	0.047	0.121	0.194	0.134	0.057	0.101	0.130	0.0	0.831
	V. C/CASCA	0.049	0.050	0.131	0.209	0.145	0.062	0.109	0.140	0.0	0.895
	N. ARVORES	0.064	0.038	0.064	0.090	0.038	0.013	0.013	0.013	0.0	0.333
MURUCI	V. S/CASCA	0.044	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.047	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
MURUCIRANA	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
MURURE	V. S/CASCA	0.058	0.031	0.112	0.045	0.137	0.0	0.0	0.0	0.0	0.383
	V. C/CASCA	0.062	0.034	0.121	0.049	0.147	0.0	0.0	0.0	0.0	0.412
	N. ARVORES	0.051	0.026	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.167
MUTUTI	V. S/CASCA	0.067	0.094	0.0	0.032	0.026	0.0	0.0	0.0	0.0	0.218
	V. C/CASCA	0.072	0.101	0.0	0.034	0.028	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.103	0.090	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.218
PAJURA	V. S/CASCA	0.0	0.019	0.073	0.0	0.0	0.112	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.021	0.078	0.0	0.0	0.121	0.0	0.0	0.0	0.220
	N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.051
PAJURAZINHO	V. S/CASCA	0.076	0.020	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.148
	V. C/CASCA	0.082	0.022	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.159
	N. ARVORES	0.103	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.128
PARICA	V. S/CASCA	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
PARICARANA	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.031	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.034	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.013
PARINARI	V. S/CASCA	0.0	0.021	0.073	0.047	0.0	0.0	0.067	0.0	0.117	0.325
	V. C/CASCA	0.0	0.022	0.079	0.050	0.0	0.0	0.072	0.0	0.126	0.350
	N. ARVORES	0.0	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.013	0.077
PARIRI	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
PARURU-VERMELHO	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
PARURUZINHO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
PAU-BRANCO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
PAU-DE-BICHO	V. S/CASCA	0.042	0.012	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.045	0.013	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.051	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.103
PAU-DOCE	V. S/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
PAU-JACARE	V. S/CASCA	0.103	0.079	0.031	0.0	0.058	0.0	0.0	0.0	0.0	0.270
	V. C/CASCA	0.111	0.085	0.033	0.0	0.062	0.0	0.0	0.0	0.0	0.290
	N. ARVORES	0.141	0.064	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.231
PAU-ROXO	V. S/CASCA	0.015	0.020	0.0	0.036	0.079	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.016	0.022	0.0	0.039	0.085	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.026	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
PENTE-DE-MACACO	V. S/CASCA	0.201	0.309	0.247	0.042	0.153	0.0	0.149	0.0	0.0	1.102
	V. C/CASCA	0.216	0.333	0.266	0.046	0.165	0.0	0.161	0.0	0.0	1.187
	N. ARVORES	0.295	0.256	0.128	0.013	0.038	0.0	0.013	0.0	0.0	0.744
PIQUIA	V. S/CASCA	0.019	0.018	0.101	0.120	0.156	0.199	0.140	0.077	0.710	1.540
	V. C/CASCA	0.020	0.020	0.109	0.129	0.168	0.214	0.151	0.083	0.764	1.658
	N. ARVORES	0.026	0.013	0.064	0.051	0.038	0.038	0.026	0.013	0.051	0.321
PIQUIARANA	V. S/CASCA	0.140	0.198	0.213	0.271	0.135	0.031	0.105	0.0	0.0	1.094
	V. C/CASCA	0.150	0.213	0.230	0.292	0.145	0.034	0.113	0.0	0.0	1.178
	N. ARVORES	0.205	0.154	0.128	0.103	0.038	0.013	0.026	0.0	0.0	0.667
PRACUURANA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
PURUI	V. S/CASCA	0.0	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.014	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026

TABELA XCVIII – Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
PURUIZINHO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
QUARUBA-BRANCA	V. S/CASCA	0.0	0.012	0.013	0.058	0.0	0.200	0.0	0.129	0.0	0.413
	V. C/CASCA	0.0	0.013	0.014	0.063	0.0	0.216	0.0	0.139	0.0	0.444
	N. ARVORES	0.0	0.013	0.013	0.026	0.0	0.026	0.0	0.013	0.0	0.090
QUARUBA-CEDRO	V. S/CASCA	0.076	0.115	0.139	0.183	0.250	0.087	0.107	0.0	0.0	0.957
	V. C/CASCA	0.082	0.124	0.150	0.197	0.269	0.094	0.116	0.0	0.0	1.031
	N. ARVORES	0.103	0.090	0.077	0.051	0.051	0.013	0.013	0.0	0.0	0.397
QUARUBA-ROSA	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
QUARUBARANA	V. S/CASCA	0.137	0.153	0.099	0.221	0.097	0.0	0.081	0.0	0.0	0.787
	V. C/CASCA	0.147	0.164	0.106	0.238	0.105	0.0	0.087	0.0	0.0	0.847
	N. ARVORES	0.167	0.115	0.038	0.064	0.026	0.0	0.013	0.0	0.0	0.423
QUARUBA-VERMELHA	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
QUEBRA-MACHADO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
QUINARANA	V. S/CASCA	0.058	0.036	0.031	0.0	0.097	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.063	0.038	0.033	0.0	0.105	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.077	0.038	0.026	0.0	0.038	0.0	0.0	0.0	0.0	0.179
ROSADA-BRAVA	V. S/CASCA	0.031	0.056	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.033	0.061	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.038	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.103
ROXINHO	V. S/CASCA	0.155	0.273	0.245	0.117	0.088	0.0	0.0	0.0	0.0	0.877
	V. C/CASCA	0.166	0.294	0.264	0.126	0.094	0.0	0.0	0.0	0.0	0.945
	N. ARVORES	0.244	0.244	0.128	0.038	0.026	0.0	0.0	0.0	0.0	0.679
SABOEIRO-AMARELO	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
SAPOTA	V. S/CASCA	0.011	0.057	0.037	0.037	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.011	0.061	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.013	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.090
SERINGA-BARRIGUDA	V. S/CASCA	0.079	0.048	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.085	0.051	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.115	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.192
SERINGA-ITAUBA	V. S/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
SERINGAI	V. S/CASCA	0.061	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.066	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.090	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
SERINGARANA	V. S/CASCA	0.312	0.439	0.463	0.622	0.401	0.183	0.357	0.206	0.114	3.097
	V. C/CASCA	0.336	0.473	0.498	0.670	0.432	0.197	0.385	0.222	0.122	3.335
	N. ARVORES	0.372	0.295	0.205	0.218	0.090	0.026	0.051	0.026	0.013	1.295
SERINGARANA-DA-F.DURA	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	0.021	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
SERINGUEIRA	V. S/CASCA	0.113	0.327	0.105	0.057	0.0	0.068	0.0	0.0	0.0	0.670
	V. C/CASCA	0.122	0.352	0.113	0.062	0.0	0.073	0.0	0.0	0.0	0.722
	N. ARVORES	0.154	0.218	0.051	0.026	0.0	0.013	0.0	0.0	0.0	0.462
SERNAMBI-DE-INDIO	V. S/CASCA	0.017	0.037	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.018	0.039	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
SOCORO	V. S/CASCA	0.006	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.007	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
SORVA	V. S/CASCA	0.134	0.016	0.027	0.099	0.068	0.0	0.0	0.0	0.0	0.343
	V. C/CASCA	0.145	0.017	0.029	0.106	0.073	0.0	0.0	0.0	0.0	0.369
	N. ARVORES	0.179	0.013	0.013	0.038	0.013	0.0	0.0	0.0	0.0	0.256

TABELA XCVIII — Continuação

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	
SORVA-GRANDE	V. S/CASCA	0.014	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.015	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
SUCUPIRA	V. S/CASCA	0.041	0.033	0.0	0.047	0.092	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.044	0.035	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.038	0.026	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.090
SUCUPIRA-AMARELA	V. S/CASCA	0.096	0.275	0.137	0.109	0.0	0.0	0.0	0.0	0.0	0.617
	V. C/CASCA	0.103	0.296	0.148	0.117	0.0	0.0	0.0	0.0	0.0	0.664
	N. ARVORES	0.141	0.218	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.474
SUCUPIRA-DA-VARZEA	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.114
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.095	0.0	0.123
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.038
SUCUPIRA-VERMELHA	V. S/CASCA	0.035	0.143	0.200	0.035	0.058	0.0	0.0	0.0	0.146	0.617
	V. C/CASCA	0.037	0.154	0.215	0.038	0.062	0.0	0.0	0.0	0.157	0.664
	N. ARVORES	0.064	0.115	0.103	0.013	0.013	0.0	0.0	0.0	0.013	0.321
UCUUBA	V. S/CASCA	0.015	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.016	0.0	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.026	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.038
TAXI	V. S/CASCA	0.065	0.250	0.157	0.085	0.0	0.0	0.0	0.0	0.0	0.558
	V. C/CASCA	0.070	0.270	0.169	0.091	0.0	0.0	0.0	0.0	0.0	0.601
	N. ARVORES	0.077	0.179	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.359
TAXI-AMARELO	V. S/CASCA	0.035	0.0	0.0	0.024	0.045	0.0	0.0	0.102	0.0	0.206
	V. C/CASCA	0.038	0.0	0.0	0.026	0.048	0.0	0.0	0.110	0.0	0.221
	N. ARVORES	0.038	0.0	0.0	0.013	0.013	0.0	0.0	0.013	0.0	0.077
TAXI-BRANCO	V. S/CASCA	0.006	0.070	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.006	0.075	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.013	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.077
TAXI-DA-VARZEA	V. S/CASCA	0.059	0.013	0.014	0.0	0.108	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.064	0.014	0.015	0.0	0.116	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.090	0.013	0.013	0.0	0.026	0.0	0.0	0.0	0.0	0.141
TAXI-PITOMBA	V. S/CASCA	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
TACHIRANA	V. S/CASCA	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TAXI-VERMELHA	V. S/CASCA	0.043	0.034	0.133	0.045	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.046	0.037	0.143	0.049	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.051	0.026	0.077	0.013	0.0	0.0	0.0	0.0	0.0	0.167
TAMAQUARE	V. S/CASCA	0.021	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.023	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
TAMAQUARE-VERMELHA	V. S/CASCA	0.0	0.034	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.0	0.037	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
TANIMBUCA-AMARELA	V. S/CASCA	0.042	0.012	0.033	0.067	0.159	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.046	0.013	0.036	0.072	0.172	0.0	0.0	0.0	0.0	0.337
	N. ARVORES	0.051	0.013	0.026	0.026	0.038	0.0	0.0	0.0	0.0	0.154
TAPEREBARANA	V. S/CASCA	0.007	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	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
TAQUARI	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TARUMA	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TATAPIRIRICA	V. S/CASCA	0.121	0.092	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.130	0.099	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	N. ARVORES	0.192	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.295
TAUARI	V. S/CASCA	0.108	0.136	0.109	0.042	0.096	0.217	0.0	0.0	0.0	0.708
	V. C/CASCA	0.116	0.146	0.118	0.046	0.104	0.233	0.0	0.0	0.0	0.763
	N. ARVORES	0.128	0.103	0.051	0.013	0.026	0.038	0.0	0.0	0.0	0.359

TABELA XCVIII – Conclusão

ESPECIE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80- 90	90-100	100-110	+110	TOTAIS
TAUARI-CACHIMBO	V. S/CASCA	0.0	0.0	0.0	0.042	0.109	0.073	0.0	0.0	0.0	0.224
	V. C/CASCA	0.0	0.0	0.0	0.045	0.118	0.078	0.0	0.0	0.0	0.241
	N. ARVORES	0.0	0.0	0.0	0.013	0.026	0.013	0.0	0.0	0.0	0.051
TAUARI-VERMELHO	V. S/CASCA	0.0	0.0	0.0	0.036	0.131	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.0	0.0	0.0	0.039	0.141	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.0	0.0	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.038
TENTO	V. S/CASCA	0.109	0.094	0.093	0.039	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.117	0.102	0.100	0.042	0.0	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.154	0.077	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.282
TINTEIRO	V. S/CASCA	0.210	0.283	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.558
	V. C/CASCA	0.227	0.304	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.601
	N. ARVORES	0.295	0.218	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.551
TINTEIRO-VERMELHO	V. S/CASCA	0.025	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.027	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
UACU	V. S/CASCA	0.007	0.030	0.0	0.042	0.054	0.068	0.0	0.0	0.0	0.202
	V. C/CASCA	0.008	0.032	0.0	0.046	0.059	0.073	0.0	0.0	0.0	0.217
	N. ARVORES	0.013	0.026	0.0	0.013	0.013	0.013	0.0	0.0	0.0	0.077
UCUQUI	V. S/CASCA	0.0	0.054	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.058	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.0	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
UCUUBA	V. S/CASCA	0.106	0.156	0.211	0.301	0.095	0.121	0.0	0.0	0.0	0.990
	V. C/CASCA	0.115	0.168	0.227	0.324	0.103	0.130	0.0	0.0	0.0	1.066
	N. ARVORES	0.128	0.103	0.077	0.064	0.013	0.013	0.0	0.0	0.0	0.397
UCUUBA-BRANCA	V. S/CASCA	0.158	0.329	0.192	0.092	0.131	0.085	0.095	0.0	0.0	1.084
	V. C/CASCA	0.170	0.355	0.207	0.100	0.141	0.092	0.103	0.0	0.0	1.167
	N. ARVORES	0.205	0.205	0.077	0.026	0.026	0.013	0.013	0.0	0.0	0.564
UCUUBA-CA-MATA	V. S/CASCA	0.029	0.070	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.031	0.075	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.038	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
UCUUBA-VERMELHA	V. S/CASCA	0.319	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	V. C/CASCA	0.344	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.499
	N. ARVORES	0.359	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.462
UCUUBARANA	V. S/CASCA	0.027	0.026	0.031	0.097	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.029	0.028	0.033	0.104	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.026	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.077
URUCURANA	V. S/CASCA	0.071	0.110	0.057	0.140	0.0	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA	0.077	0.118	0.061	0.151	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.090	0.090	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.269
UMIRI	V. S/CASCA	0.048	0.013	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.052	0.014	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.090	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.115
UXIRANA	V. S/CASCA	0.296	0.480	0.367	0.287	0.039	0.053	0.119	0.0	0.0	1.642
	V. C/CASCA	0.319	0.517	0.396	0.309	0.041	0.057	0.129	0.0	0.0	1.768
	N. ARVORES	0.397	0.359	0.192	0.090	0.013	0.013	0.013	0.0	0.0	1.077
XIXUA	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
DESCONHECIDA	V. S/CASCA	0.022	0.061	0.0	0.041	0.053	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.024	0.066	0.0	0.044	0.057	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.026	0.051	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.103

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XCIX

Contato Campinarana/Floresta Sempre Verde
Resumo da Análise Estatística por Espécie

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 .
ABIORANA	0.059	0.099	0.140	0.126	0.040	0.075	0.115	0.156	0.129	0.041
ABIORANA-ABIU	0.186	0.286	0.385	0.767	0.099	0.129	0.179	0.230	0.201	0.051
ABIORANA-AMARELA	1.162	1.490	1.818	8.399	0.328	0.754	0.936	1.118	2.580	0.182
ABIORANA-BALATINHA	0.172	0.255	0.339	0.546	0.084	0.136	0.205	0.274	0.373	0.069
ABIORANA-BRANCA	0.263	0.439	0.614	2.403	0.176	0.204	0.308	0.411	0.839	0.104
ABIORANA-CARAMURI	0.112	0.234	0.355	1.157	0.122	0.082	0.179	0.277	0.747	0.098
ABIORANA-CASCA-DOCE	0.139	0.353	0.568	3.582	0.214	0.055	0.115	0.176	0.285	0.060
ABIORANA-CASCA-FINA	1.276	1.562	1.847	6.368	0.286	0.921	1.090	1.258	2.213	0.168
ABIORANA-CUTITE	0.115	0.908	1.700	48.974	0.792	0.089	0.538	0.988	15.758	0.449
ABIORANA-DA-VARZEA	0.005	0.028	0.051	0.041	0.023	0.008	0.026	0.044	0.025	0.018
ABIORANA-GUAJARA	0.043	0.130	0.218	0.597	0.087	0.032	0.090	0.148	0.265	0.058
ABIORANA-JARAI	0.005	0.016	0.028	0.011	0.012	0.008	0.026	0.044	0.025	0.018
ABIORANA-MACARANDUBA	0.008	0.041	0.075	0.086	0.033	0.008	0.026	0.044	0.025	0.018
ABIORANA-MANGABARANA	1.110	1.452	1.793	9.091	0.341	0.964	1.218	1.472	5.030	0.254
ABIORANA-MAPARAJUBA	0.022	0.075	0.128	0.218	0.053	0.010	0.038	0.067	0.063	0.029
ABIORANA-MOCAMBO	1.490	1.901	2.313	13.187	0.411	0.929	1.205	1.481	5.957	0.276
ABIORANA-PARURU	0.005	0.037	0.068	0.078	0.032	0.010	0.038	0.067	0.063	0.029
ABIORANA-PRETA	0.0	0.016	0.031	0.019	0.016	0.0	0.013	0.026	0.013	0.013
ABIORANA-QUADRADA	0.008	0.044	0.080	0.101	0.036	0.010	0.038	0.067	0.063	0.029
ABIORANA-ROXA	0.000	0.021	0.042	0.034	0.021	0.0	0.013	0.026	0.013	0.013
ACAPU	0.077	0.392	0.706	7.725	0.315	0.101	0.487	0.873	11.630	0.386
ACAPU-PIXUNA	0.000	0.016	0.032	0.021	0.016	0.0	0.013	0.026	0.013	0.013
ACAPURANA	0.110	0.192	0.274	0.523	0.082	0.110	0.205	0.301	0.711	0.095
ACAPURANA-DA-VARZEA	0.010	0.044	0.079	0.092	0.034	0.022	0.064	0.106	0.139	0.042
ACARIQUARA	0.072	0.147	0.221	0.430	0.074	0.064	0.128	0.192	0.321	0.064
ACARIQUARA-DA-VARZEA	0.060	0.128	0.196	0.359	0.068	0.069	0.141	0.213	0.408	0.072
ACHUA	0.000	0.012	0.024	0.011	0.012	0.0	0.013	0.026	0.013	0.013
ACOITA-CAVALO	0.137	0.227	0.317	0.630	0.090	0.082	0.128	0.174	0.165	0.046
AMAPA	0.395	0.579	0.763	2.641	0.184	0.193	0.282	0.371	0.621	0.089
AMAPA-AMARGOSO	0.101	0.178	0.254	0.460	0.077	0.071	0.115	0.160	0.155	0.045
AMAPARANA	0.035	0.073	0.110	0.108	0.037	0.041	0.077	0.112	0.098	0.035
AMAPAZINHO	0.028	0.059	0.089	0.073	0.031	0.026	0.051	0.076	0.049	0.025
AMARELAO	0.082	0.162	0.242	0.500	0.080	0.037	0.077	0.117	0.124	0.040
AMARELINHO	0.101	0.178	0.254	0.460	0.077	0.071	0.115	0.160	0.155	0.045
ANANI	0.141	0.210	0.280	0.377	0.070	0.097	0.141	0.185	0.149	0.044
ANDIRA-FERRO	0.024	0.157	0.290	1.374	0.133	0.025	0.154	0.283	1.301	0.129
ANGELIM	0.350	0.581	0.812	4.176	0.231	0.068	0.103	0.137	0.093	0.035
ANGELIM-AMARGOSO	0.000	0.044	0.088	0.150	0.044	0.0	0.013	0.026	0.013	0.013
ANGELIM-DA-FOLHA-MIUDA	0.077	0.258	0.438	2.546	0.181	0.017	0.038	0.060	0.037	0.022
ANGELIM-RAJADO	0.186	0.524	0.862	8.932	0.338	0.059	0.103	0.146	0.145	0.043
ANUERA	0.445	0.741	1.038	6.856	0.296	0.289	0.462	0.634	2.330	0.173

TABELA XCIX – 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 .
ANUERA-FERRO	0.012	0.049	0.087	0.109	0.037	0.010	0.038	0.067	0.063	0.029
APUNA	0.055	0.108	0.161	0.217	0.053	0.041	0.077	0.112	0.098	0.035
ARABA	1.028	1.689	2.350	34.070	0.661	0.643	0.962	1.280	7.908	0.318
ARAPARI	0.052	0.178	0.304	1.238	0.126	0.022	0.103	0.183	0.509	0.081
ARARACANGA	0.202	0.329	0.456	1.261	0.127	0.154	0.244	0.333	0.628	0.090
ARATACIU	0.0	0.006	0.012	0.003	0.006	0.0	0.013	0.026	0.013	0.013
ARURA-BRANCO	0.853	1.114	1.375	5.318	0.261	0.441	0.564	0.687	1.184	0.123
AXIXA	0.057	0.174	0.291	1.070	0.117	0.058	0.141	0.224	0.538	0.083
BACURI	0.067	0.201	0.336	1.411	0.134	0.017	0.038	0.060	0.037	0.022
BALATARANA	0.007	0.035	0.064	0.061	0.028	0.010	0.038	0.067	0.063	0.029
BREU-BRANCO	0.174	0.272	0.370	0.746	0.098	0.217	0.295	0.373	0.470	0.078
BREU-MESCLA	0.005	0.036	0.066	0.072	0.030	0.010	0.038	0.067	0.063	0.029
BREU-PRETO	0.082	0.140	0.197	0.257	0.057	0.113	0.192	0.272	0.495	0.080
BREU-SUCURUBA	0.708	0.870	1.032	2.045	0.162	0.474	0.564	0.655	0.639	0.090
BREU-VERMELHO	0.400	0.526	0.653	1.252	0.127	0.423	0.526	0.628	0.824	0.103
BUIUCU	0.0	0.015	0.029	0.017	0.015	0.0	0.013	0.026	0.013	0.013
BURRA-LEITURA	0.000	0.017	0.034	0.023	0.017	0.000	0.026	0.051	0.051	0.026
CABARI	0.522	0.775	1.029	5.031	0.254	0.643	0.923	1.203	6.124	0.280
CABARIRANA	0.128	0.395	0.662	5.564	0.267	0.083	0.269	0.456	2.719	0.187
CAJARANA	0.000	0.207	0.413	3.334	0.207	0.0	0.051	0.103	0.205	0.051
CAJUI	0.269	0.434	0.600	2.137	0.166	0.109	0.154	0.199	0.158	0.045
CANELARANA	0.009	0.042	0.075	0.086	0.033	0.011	0.064	0.117	0.217	0.053
CAPOTEIRO	0.000	0.018	0.037	0.027	0.018	0.0	0.013	0.026	0.013	0.013
CAQUI	0.022	0.070	0.118	0.178	0.048	0.031	0.064	0.097	0.087	0.033
CARAMURI	0.000	0.022	0.044	0.038	0.022	0.0	0.013	0.026	0.013	0.013
CARAPANAUBA	0.163	0.247	0.331	0.555	0.084	0.126	0.179	0.233	0.227	0.054
CARAPANAUBA-BRANCA	0.000	0.047	0.094	0.171	0.047	0.0	0.013	0.026	0.013	0.013
CARDEIRO	0.299	0.525	0.751	3.977	0.226	0.193	0.308	0.422	1.021	0.114
CARIPE	0.744	0.984	1.224	4.500	0.240	0.708	0.885	1.062	2.441	0.177
CARIPE-AMARELO	0.053	0.110	0.167	0.253	0.057	0.055	0.115	0.176	0.285	0.060
CARIPE-BRANCO	0.0	0.010	0.019	0.007	0.010	0.0	0.013	0.026	0.013	0.013
CARIPE-CASCA-TORRADA	0.103	0.186	0.269	0.540	0.083	0.085	0.154	0.222	0.366	0.068
CARIPE-DO-IGAPO	0.000	0.024	0.048	0.044	0.024	0.0	0.013	0.026	0.013	0.013
CARIPE-VERMELHO	0.0	0.012	0.025	0.012	0.012	0.0	0.013	0.026	0.013	0.013
CARIPERANA	0.371	0.502	0.634	1.347	0.131	0.310	0.423	0.536	1.000	0.113
CAROBA	0.213	0.355	0.496	1.557	0.141	0.181	0.282	0.383	0.803	0.101
CARRAPATINHO	0.000	0.013	0.026	0.014	0.013	0.0	0.051	0.103	0.205	0.051
CASCA-DE-SANGUE	0.058	0.118	0.178	0.280	0.060	0.052	0.090	0.127	0.109	0.037
CASCA-PRECIOSA	0.034	0.068	0.102	0.090	0.034	0.036	0.064	0.092	0.061	0.028
CASTANHA-CURUPITA	0.038	0.173	0.308	1.421	0.135	0.020	0.051	0.082	0.075	0.031
CASTANHA-DE-COTIA	0.0	0.012	0.025	0.012	0.012	0.0	0.013	0.026	0.013	0.013
CASTANHA-JARANA	0.513	0.778	1.042	5.452	0.264	0.321	0.436	0.551	1.028	0.115

TABELA XCIX – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
CASTANHA-DE-PACA	0.000	0.012	0.024	0.011	0.012	0.0	0.013	0.026	0.013	0.013
CASTANHA-SAPUCAIA	0.659	0.898	1.138	4.463	0.239	0.217	0.282	0.348	0.335	0.066
CASTANHA-VERMELHA	1.793	2.280	2.768	18.537	0.487	1.153	1.423	1.693	5.676	0.270
CASTANHEIRA	2.018	3.015	4.012	77.523	0.997	0.403	0.603	0.802	3.100	0.199
CAUCHORANA	0.008	0.032	0.056	0.046	0.024	0.008	0.026	0.044	0.025	0.018
CAXINGUBA	0.000	0.032	0.063	0.078	0.032	0.000	0.038	0.077	0.115	0.038
CEDRORANA	0.509	1.214	1.919	38.744	0.705	0.073	0.141	0.209	0.356	0.068
CHURU	0.009	0.033	0.056	0.043	0.023	0.010	0.038	0.067	0.063	0.029
CHAPEU-DE-SOL	0.000	0.019	0.037	0.027	0.019	0.0	0.013	0.026	0.013	0.013
COPAIBA	0.027	0.069	0.111	0.136	0.042	0.017	0.038	0.060	0.037	0.022
COPAIBA-JACARE	0.014	0.070	0.127	0.249	0.057	0.008	0.026	0.044	0.025	0.018
COPAIBA-PRETA	0.0	0.168	0.336	2.206	0.168	0.000	0.038	0.077	0.115	0.038
CORACAO-DE-NEGRO	0.019	0.050	0.082	0.077	0.031	0.020	0.051	0.082	0.075	0.031
CORE	0.064	0.153	0.241	0.609	0.088	0.056	0.103	0.149	0.171	0.047
CUIARANA	0.834	1.093	1.352	5.225	0.259	0.377	0.474	0.572	0.746	0.098
CUMARU	0.457	0.682	0.907	3.947	0.225	0.262	0.359	0.455	0.727	0.097
CUMARURANA	0.415	0.673	0.930	5.160	0.257	0.253	0.372	0.490	1.094	0.118
CUMATE	0.236	0.372	0.508	1.437	0.136	0.190	0.269	0.348	0.485	0.079
CUNURI	0.192	0.325	0.459	1.393	0.134	0.142	0.244	0.345	0.810	0.102
CUPIUBA	4.754	5.835	6.917	91.197	1.081	3.165	3.782	4.399	29.653	0.617
CUPUACU	0.000	0.013	0.027	0.014	0.013	0.0	0.013	0.026	0.013	0.013
CUQUIRANA	0.000	0.022	0.045	0.039	0.022	0.0	0.013	0.026	0.013	0.013
DIMA-VERMELHO	0.134	0.213	0.293	0.490	0.079	0.143	0.218	0.292	0.432	0.074
ENVIRA-AMARELA	0.000	0.020	0.040	0.031	0.020	0.000	0.026	0.051	0.051	0.026
ENVIRA-ARITU	0.0	0.009	0.018	0.006	0.009	0.0	0.013	0.026	0.013	0.013
ENVIRA-BOBO	0.006	0.048	0.090	0.138	0.042	0.010	0.038	0.067	0.063	0.029
ENVIRA-CACADOR	0.518	0.906	1.294	11.725	0.388	0.433	0.628	0.823	2.964	0.195
ENVIRA-CANA	0.121	0.182	0.242	0.287	0.061	0.129	0.179	0.230	0.201	0.051
ENVIRA-CANA-PRETA	0.942	1.324	1.707	11.395	0.382	0.923	1.218	1.513	6.770	0.295
ENVIRA-JACARE	0.0	0.011	0.023	0.010	0.011	0.0	0.013	0.026	0.013	0.013
ENVIRA-SUCURUCU	0.006	0.028	0.050	0.038	0.022	0.008	0.026	0.044	0.025	0.018
ESPADEIRO	0.119	0.272	0.426	1.834	0.153	0.079	0.218	0.357	1.497	0.139
ESPONJEIRA	0.0	0.082	0.164	0.524	0.082	0.000	0.026	0.051	0.051	0.026
FAEIRA-DO-IGAPO	0.0	0.010	0.020	0.008	0.010	0.0	0.013	0.026	0.013	0.013
FALSO-JACARANDA	0.045	0.113	0.181	0.358	0.068	0.037	0.077	0.117	0.124	0.040
FAVA-AMARGOSA	0.455	0.751	1.048	6.854	0.296	0.259	0.500	0.741	4.539	0.241
FAVA-ATANA	0.237	0.378	0.519	1.545	0.141	0.086	0.128	0.170	0.139	0.042
FAVA-BOLACHA	0.018	0.141	0.264	1.176	0.123	0.010	0.038	0.067	0.063	0.029
FAVA-BOLOTA	0.311	0.480	0.649	2.231	0.169	0.097	0.141	0.185	0.149	0.044
FAVA-DE-ESPINHO	0.000	0.013	0.027	0.014	0.013	0.0	0.013	0.026	0.013	0.013
FAVA-DE-ROSCA	0.230	0.399	0.567	2.211	0.168	0.120	0.179	0.239	0.279	0.060
FAVA-FOLHA-FINA	0.789	1.004	1.219	3.598	0.215	0.497	0.615	0.734	1.097	0.119

TABELA XCIX – 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 .
FAVA-MARIMARI	0.0	0.007	0.015	0.004	0.007	0.0	0.013	0.026	0.013	0.013
FAVA-POMBO	0.0	0.010	0.019	0.007	0.010	0.0	0.013	0.026	0.013	0.013
FAVEIRA	0.005	0.019	0.033	0.015	0.014	0.008	0.026	0.044	0.025	0.018
FREIJO-BRANCO	0.0	0.012	0.025	0.012	0.012	0.0	0.013	0.026	0.013	0.013
GARROTEIRO	0.0	0.007	0.015	0.004	0.007	0.0	0.013	0.026	0.013	0.013
GENERAL	0.082	0.141	0.201	0.272	0.059	0.090	0.141	0.192	0.201	0.051
GITO	0.044	0.089	0.135	0.162	0.046	0.056	0.103	0.149	0.171	0.047
GLICI	0.031	0.165	0.300	1.416	0.135	0.023	0.154	0.284	1.327	0.130
GUIABA-DE-ANTA	0.0	0.009	0.018	0.006	0.009	0.0	0.013	0.026	0.013	0.013
GOIABARANA	0.007	0.027	0.047	0.032	0.020	0.010	0.038	0.067	0.063	0.029
GOMBEIRA	0.000	0.015	0.030	0.017	0.015	0.0	0.013	0.026	0.013	0.013
GUAJARA-BRANCO	0.022	0.078	0.134	0.247	0.056	0.010	0.038	0.067	0.063	0.029
GUAJARA-PEDRA	0.021	0.070	0.119	0.188	0.049	0.015	0.051	0.087	0.101	0.036
GUARIUBA	0.200	0.301	0.402	0.789	0.101	0.123	0.179	0.236	0.253	0.057
IACANO	0.895	1.516	2.137	30.083	0.621	0.399	0.705	1.012	7.328	0.307
IEBARO	0.415	0.863	1.312	15.670	0.448	0.253	0.538	0.824	6.356	0.285
INAJARANA	0.0	0.012	0.023	0.011	0.012	0.0	0.013	0.026	0.013	0.013
INGA	0.012	0.028	0.045	0.022	0.017	0.017	0.038	0.060	0.037	0.022
INGA-BABAO	0.013	0.034	0.055	0.035	0.021	0.017	0.038	0.060	0.037	0.022
INGA-CIPO	0.280	0.428	0.577	1.722	0.149	0.328	0.474	0.621	1.681	0.147
INGA-FERRO	0.0	0.007	0.014	0.004	0.007	0.0	0.013	0.026	0.013	0.013
INGA-JARANDEUA	0.200	0.508	0.817	7.419	0.308	0.148	0.333	0.519	2.693	0.186
INGA-LISO	0.0	0.012	0.024	0.011	0.012	0.0	0.013	0.026	0.013	0.013
INGA-XIXICA	0.488	0.606	0.723	1.081	0.118	0.471	0.590	0.709	1.102	0.119
INHARE	0.086	0.141	0.197	0.241	0.056	0.096	0.154	0.212	0.262	0.058
IPE	0.054	0.155	0.257	0.803	0.101	0.070	0.179	0.289	0.928	0.109
IPE-AMARELO	0.062	0.127	0.192	0.330	0.065	0.048	0.090	0.131	0.135	0.042
IPERANA	0.054	0.104	0.154	0.198	0.050	0.055	0.115	0.176	0.285	0.060
IPERANA-FOLHA-GRANDE	0.0	0.007	0.013	0.003	0.007	0.0	0.013	0.026	0.013	0.013
IPE-ROXO	0.0	0.012	0.025	0.012	0.012	0.0	0.013	0.026	0.013	0.013
ITAUBA	0.311	0.585	0.860	5.878	0.275	0.207	0.359	0.511	1.792	0.152
ITAUBA-AMARELA	0.005	0.031	0.057	0.053	0.026	0.008	0.026	0.044	0.025	0.018
JABUTI-DA-VARZEA	0.009	0.033	0.057	0.045	0.024	0.008	0.026	0.044	0.025	0.018
JACAREUBA	0.140	0.218	0.297	0.484	0.079	0.136	0.205	0.274	0.373	0.069
JANITA	0.016	0.112	0.209	0.727	0.097	0.023	0.077	0.131	0.228	0.054
JAPURA	1.045	2.747	4.448	225.865	1.702	0.251	0.526	0.800	5.863	0.274
JARANA-AMARELA	0.000	0.026	0.051	0.051	0.026	0.000	0.026	0.051	0.051	0.026
JARANA-DA-FOLHA-MIUDA	0.065	0.359	0.653	6.737	0.294	0.021	0.090	0.158	0.368	0.069
JATAUBA	0.000	0.020	0.040	0.031	0.020	0.000	0.026	0.051	0.051	0.026
JATOBA	0.007	0.044	0.081	0.107	0.037	0.008	0.026	0.044	0.025	0.018
JOAO-MOLE	0.009	0.049	0.089	0.124	0.040	0.010	0.038	0.067	0.063	0.029
JUAZEIRO	0.030	0.088	0.145	0.257	0.057	0.032	0.090	0.148	0.265	0.058

TABELA XCIX – Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
JUTAI-MIRIM	0.161	0.275	0.389	1.014	0.114	0.126	0.192	0.258	0.339	0.066
JUTAI-POROROCA	0.436	0.782	1.128	9.340	0.346	0.388	0.615	0.843	4.032	0.227
JUTAIRANA	0.007	0.024	0.040	0.022	0.017	0.008	0.026	0.044	0.025	0.018
LACRE-DA-MATA	0.120	0.219	0.318	0.770	0.099	0.129	0.244	0.358	1.018	0.114
LACRE-VERMELHO	0.020	0.066	0.112	0.167	0.046	0.020	0.077	0.134	0.254	0.057
LOURO	0.000	0.016	0.031	0.019	0.016	0.0	0.013	0.026	0.013	0.013
LOURO-ABACATE	0.276	0.428	0.580	1.795	0.152	0.195	0.295	0.395	0.782	0.100
LOURO-AMARELO	0.295	0.448	0.601	1.828	0.153	0.238	0.346	0.454	0.905	0.108
LOURO-AMUERA	0.000	0.028	0.056	0.061	0.028	0.000	0.026	0.051	0.051	0.026
LOURO-ARITU	0.036	0.075	0.114	0.120	0.039	0.061	0.115	0.170	0.233	0.055
LOURO-BOSTA	0.016	0.048	0.081	0.082	0.032	0.017	0.038	0.060	0.037	0.022
LOURO-CANELA	0.058	0.118	0.178	0.279	0.060	0.044	0.090	0.135	0.161	0.045
LOURO-INHAMUI	1.122	1.907	2.691	47.978	0.784	0.704	0.962	1.219	5.154	0.257
LOURO-PIMENTA	0.019	0.093	0.167	0.429	0.074	0.024	0.103	0.181	0.483	0.079
LOURO-PRATA	0.0	0.010	0.021	0.008	0.010	0.0	0.013	0.026	0.013	0.013
LOURO-PRETO	1.322	1.804	2.286	18.137	0.482	0.978	1.256	1.535	6.037	0.278
LOURO-ROSA	0.044	0.090	0.135	0.162	0.046	0.031	0.064	0.097	0.087	0.033
LOURO-VERMELHO	0.097	0.238	0.380	1.557	0.141	0.029	0.077	0.124	0.176	0.047
MACACA-PATRONA	0.015	0.092	0.169	0.459	0.077	0.011	0.051	0.092	0.127	0.040
MACACAUBA	0.015	0.064	0.113	0.186	0.049	0.008	0.026	0.044	0.025	0.018
MACUCU	1.063	1.395	1.726	8.567	0.331	0.858	1.038	1.219	2.531	0.180
MACUCU-DE-PACA	1.153	3.430	5.707	404.285	2.277	0.366	0.744	1.121	11.102	0.377
MACUCU-MURUCI	0.035	0.069	0.103	0.091	0.034	0.036	0.064	0.092	0.061	0.028
MACARANDUBA	0.721	1.123	1.524	12.583	0.402	0.291	0.423	0.555	1.364	0.132
MALAEATA	0.000	0.054	0.107	0.225	0.054	0.0	0.013	0.026	0.013	0.013
MAMORANA-DA-MATA	0.193	0.301	0.409	0.911	0.108	0.186	0.282	0.378	0.725	0.096
MANDIOQUEIRA	1.485	2.050	2.615	24.914	0.565	0.592	0.769	0.946	2.440	0.177
MANDIOQUEIRA-AMARELA	0.0	0.006	0.011	0.003	0.006	0.0	0.013	0.026	0.013	0.013
MANDIOQUEIRA-BRANCA	1.434	1.977	2.521	23.024	0.543	0.701	0.923	1.146	3.864	0.223
MANDIOQUEIRA-VERMELHA	0.328	1.097	1.865	46.058	0.768	0.054	0.154	0.254	0.781	0.100
MANGARANA	0.000	0.019	0.039	0.029	0.019	0.0	0.013	0.026	0.013	0.013
MAPARAJUBA	0.462	0.644	0.826	2.580	0.182	0.336	0.462	0.588	1.239	0.126
MAPATIRANA	0.086	0.161	0.236	0.434	0.075	0.105	0.179	0.254	0.435	0.075
MAPATIRANA-BRANCA	0.0	0.014	0.028	0.015	0.014	0.000	0.026	0.051	0.051	0.026
MARI	0.000	0.035	0.071	0.098	0.035	0.0	0.090	0.179	0.628	0.090
MARMELEIRO	0.011	0.023	0.035	0.011	0.012	0.026	0.051	0.076	0.049	0.025
MARUPA	0.191	0.301	0.412	0.953	0.111	0.154	0.231	0.308	0.466	0.077
MATAMATA	4.326	4.920	5.513	27.492	0.594	3.271	3.705	4.140	14.730	0.435
MATAMATA-CI	0.143	0.271	0.399	1.277	0.128	0.120	0.244	0.368	1.200	0.124
MATAMATA-JIBOIA	0.062	0.161	0.259	0.763	0.099	0.041	0.077	0.112	0.098	0.035
MATAMATA-MORRAO	0.014	0.048	0.082	0.090	0.034	0.008	0.026	0.044	0.025	0.018
MATA MATA-ROSA	0.029	0.072	0.114	0.141	0.043	0.017	0.038	0.060	0.037	0.022

TABELA XCIX — 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 .
MAUEIRA	0.000	0.019	0.039	0.030	0.019	0.0	0.013	0.026	0.013	0.013
MELANCIEIRA	0.027	0.096	0.165	0.371	0.069	0.026	0.064	0.102	0.113	0.038
MOLONGO	0.023	0.065	0.107	0.135	0.042	0.023	0.077	0.131	0.228	0.054
MORACEA-CHOCOLATE	0.174	0.244	0.315	0.386	0.070	0.156	0.218	0.280	0.303	0.062
MORCTOTO	0.202	0.310	0.418	0.908	0.108	0.181	0.282	0.383	0.803	0.101
MUIRACATIARA	0.013	0.085	0.157	0.401	0.072	0.008	0.026	0.044	0.025	0.018
MUIRAJIBOIA	0.034	0.064	0.094	0.069	0.030	0.059	0.103	0.146	0.145	0.043
MUIRAJIBOIA-AMARELA	0.000	0.014	0.029	0.016	0.014	0.0	0.013	0.026	0.013	0.013
MUIRAJUSSARA	0.050	0.172	0.295	1.169	0.122	0.026	0.064	0.102	0.113	0.038
MUIRAPIRANGA	0.190	0.282	0.374	0.656	0.092	0.177	0.244	0.310	0.342	0.066
MUIRATINGA-DA-T.-FIRME	0.130	0.246	0.362	1.049	0.116	0.079	0.141	0.204	0.305	0.062
MUIRAUBA	0.292	0.408	0.525	1.061	0.117	0.248	0.346	0.444	0.749	0.098
MUIRAXIMBE	0.063	0.225	0.386	2.042	0.162	0.038	0.103	0.167	0.327	0.065
MUNGUBA	0.406	0.831	1.256	14.095	0.425	0.169	0.333	0.497	2.095	0.164
MURUCI	0.030	0.058	0.085	0.059	0.028	0.041	0.077	0.112	0.098	0.035
MURUCIRANA	0.005	0.017	0.029	0.012	0.012	0.008	0.026	0.044	0.025	0.018
MURURE	0.171	0.383	0.595	3.518	0.212	0.088	0.167	0.245	0.478	0.078
MUTUTI	0.114	0.218	0.321	0.837	0.104	0.112	0.218	0.324	0.874	0.106
PAJURA	0.042	0.204	0.367	2.059	0.162	0.020	0.051	0.082	0.075	0.031
PAJURAZINHO	0.083	0.148	0.212	0.325	0.065	0.079	0.128	0.178	0.191	0.050
PARICA	0.000	0.042	0.085	0.140	0.042	0.0	0.013	0.026	0.013	0.013
PARICARANA	0.000	0.031	0.062	0.076	0.031	0.0	0.013	0.026	0.013	0.013
PARINARI	0.153	0.325	0.497	2.312	0.172	0.041	0.077	0.112	0.098	0.035
PARIRI	0.000	0.033	0.065	0.083	0.033	0.0	0.013	0.026	0.013	0.013
PARURU-VERMELHO	0.025	0.059	0.093	0.091	0.034	0.017	0.038	0.060	0.037	0.022
PARURUZINHO	0.000	0.019	0.038	0.028	0.019	0.0	0.013	0.026	0.013	0.013
PAU-BRANCO	0.0	0.008	0.017	0.005	0.008	0.0	0.013	0.026	0.013	0.013
PAU-DE-BICHO	0.056	0.097	0.139	0.134	0.041	0.059	0.103	0.146	0.145	0.043
PAU-DOCE	0.036	0.070	0.105	0.094	0.035	0.052	0.103	0.153	0.197	0.050
PAU-JACARE	0.153	0.270	0.386	1.064	0.117	0.143	0.231	0.318	0.595	0.087
PAU-ROXO	0.062	0.150	0.238	0.610	0.088	0.036	0.064	0.092	0.061	0.028
PAU-VERMELHO	0.0	0.025	0.050	0.048	0.025	0.0	0.013	0.026	0.013	0.013
PENTE-DE-MACACO	0.645	1.102	1.560	16.296	0.457	0.544	0.744	0.943	3.102	0.199
PIQUIA	1.107	1.540	1.973	14.599	0.433	0.249	0.321	0.392	0.402	0.072
PIQUIARANA	0.874	1.094	1.313	3.758	0.219	0.547	0.667	0.786	1.108	0.119
PRACUURANA	0.000	0.014	0.027	0.014	0.014	0.0	0.013	0.026	0.013	0.013
PURUI	0.000	0.037	0.074	0.107	0.037	0.000	0.026	0.051	0.051	0.026
PURUIZINHO	0.000	0.008	0.015	0.005	0.008	0.0	0.013	0.026	0.013	0.013
QUARUBA-BRANCA	0.218	0.413	0.607	2.942	0.194	0.052	0.090	0.127	0.109	0.037
QUARUBA-CEDRO	0.608	0.957	1.307	9.521	0.349	0.282	0.397	0.513	1.048	0.116
QUARUBA-ROSA	0.000	0.029	0.057	0.064	0.029	0.0	0.013	0.026	0.013	0.013
QUARUBARANA	0.455	0.787	1.119	8.604	0.332	0.273	0.423	0.573	1.754	0.150
QUARUBA-VERMELHA	0.000	0.034	0.069	0.092	0.034	0.0	0.013	0.026	0.013	0.013

TABELA XCIX – Continuação

ESPECIE	ANALISE	ESTATISTICA DOS VOLUMES				ANALISE	ESTATISTICA DOS NUMEROS DE ARVORES .			
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
QUEBRA-MACHADO	0.000	0.008	0.016	0.005	0.008	0.0	0.013	0.026	0.013	0.013
QUINARANA	0.106	0.222	0.337	1.041	0.116	0.083	0.179	0.276	0.721	0.096
ROSADA-BRAVA	0.050	0.136	0.221	0.573	0.086	0.038	0.103	0.167	0.327	0.065
ROXINHO	0.494	0.877	1.261	11.471	0.383	0.407	0.679	0.952	5.805	0.273
SABOEIRO-AMARELO	0.000	0.021	0.041	0.033	0.021	0.0	0.013	0.026	0.013	0.013
SAPOTA	0.039	0.141	0.244	0.819	0.102	0.026	0.090	0.153	0.317	0.064
SERINGA-BARRIGUDA	0.102	0.168	0.233	0.338	0.066	0.126	0.192	0.258	0.339	0.066
SERINGA-ITAUBA	0.011	0.039	0.067	0.060	0.028	0.008	0.026	0.044	0.025	0.018
SERINGAI	0.042	0.087	0.133	0.161	0.045	0.058	0.115	0.173	0.259	0.058
SERINGARANA	2.151	3.097	4.043	69.827	0.946	0.847	1.295	1.743	15.639	0.448
SERINGARANA-DA-F.DURA	0.000	0.060	0.120	0.279	0.060	0.000	0.077	0.154	0.462	0.077
SERINGUEIRA	0.462	0.670	0.879	3.391	0.208	0.354	0.462	0.569	0.901	0.107
SERNAMBI-DE-INDIO	0.038	0.079	0.120	0.128	0.041	0.031	0.064	0.097	0.087	0.033
SOCORO	0.007	0.024	0.042	0.023	0.017	0.010	0.038	0.067	0.063	0.029
SORVA	0.240	0.343	0.446	0.833	0.103	0.190	0.256	0.323	0.349	0.067
SORVA-GRANDE	0.019	0.046	0.074	0.058	0.027	0.017	0.038	0.060	0.037	0.022
SUCUPIRA	0.093	0.213	0.333	1.122	0.120	0.052	0.090	0.127	0.109	0.037
SUCUPIRA-AMARELA	0.481	0.617	0.752	1.440	0.136	0.377	0.474	0.572	0.746	0.098
SUCUPIRA-DA-VARZEA	0.022	0.114	0.206	0.655	0.092	0.010	0.038	0.067	0.063	0.029
SUCUPIRA-VERMELHA	0.268	0.617	0.966	9.507	0.349	0.124	0.321	0.517	3.026	0.197
UCUUBA	0.014	0.072	0.130	0.263	0.058	0.017	0.038	0.060	0.037	0.022
TAXI	0.410	0.558	0.706	1.716	0.148	0.268	0.359	0.450	0.649	0.091
TAXI-AMARELO	0.090	0.206	0.321	1.040	0.115	0.041	0.077	0.112	0.098	0.035
TAXI-BRANCO	0.067	0.139	0.210	0.400	0.072	0.047	0.077	0.107	0.072	0.030
TAXI-DA-VARZEA	0.056	0.194	0.333	1.495	0.138	0.064	0.141	0.218	0.460	0.077
TAXI-PITOMBA	0.015	0.059	0.103	0.149	0.044	0.008	0.026	0.044	0.025	0.018
TACHIRANA	0.000	0.018	0.036	0.025	0.018	0.0	0.013	0.026	0.013	0.013
TAXI-VERMELHA	0.147	0.255	0.363	0.909	0.108	0.108	0.167	0.226	0.271	0.059
TAMAQUARE	0.031	0.065	0.100	0.091	0.034	0.026	0.051	0.076	0.049	0.025
TAMAQUARE-VERMELHA	0.027	0.068	0.109	0.131	0.041	0.017	0.038	0.060	0.037	0.022
TANIMBUCA-AMARELA	0.185	0.313	0.441	1.278	0.128	0.088	0.154	0.220	0.340	0.066
TAPEREBARANA	0.000	0.017	0.034	0.023	0.017	0.000	0.026	0.051	0.051	0.026
TAQUARI	0.0	0.010	0.021	0.008	0.010	0.0	0.013	0.026	0.013	0.013
TARUMA	0.000	0.034	0.069	0.093	0.034	0.0	0.013	0.026	0.013	0.013
TATAPIRIRICA	0.175	0.259	0.342	0.540	0.083	0.203	0.295	0.386	0.652	0.091
TAUARI	0.477	0.708	0.940	4.186	0.232	0.264	0.359	0.454	0.701	0.095
TAUARI-CACHIMBO	0.049	0.224	0.399	2.387	0.175	0.011	0.051	0.092	0.127	0.040
TAUARI-VERMELHO	0.069	0.167	0.266	0.755	0.098	0.017	0.038	0.060	0.037	0.022
TENTO	0.200	0.335	0.470	1.430	0.135	0.157	0.282	0.407	1.218	0.125
TINTEIRO	0.351	0.658	0.765	3.340	0.207	0.352	0.551	0.751	3.108	0.200
TINTEIRO-VERMELHO	0.032	0.093	0.153	0.285	0.060	0.032	0.090	0.148	0.265	0.058
UACU	0.022	0.202	0.381	2.502	0.179	0.020	0.077	0.134	0.254	0.057

TABELA XCIX – Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
UCUQUI	0.020	0.090	0.160	0.385	0.070	0.011	0.051	0.092	0.127	0.040
UCUUBA	0.433	0.990	1.548	24.238	0.557	0.252	0.397	0.543	1.645	0.145
UCUUBA-BRANCA	0.738	1.084	1.429	9.330	0.346	0.377	0.564	0.751	2.717	0.187
UCUUBA-DA-MATA	0.037	0.129	0.221	0.660	0.092	0.034	0.090	0.145	0.239	0.055
UCUUBA-VERMELHA	0.330	0.463	0.597	1.393	0.134	0.332	0.462	0.591	1.317	0.130
UCUUBARANA	0.077	0.180	0.283	0.832	0.103	0.029	0.077	0.124	0.176	0.047
URUCURANA	0.271	0.378	0.484	0.887	0.107	0.199	0.269	0.339	0.381	0.070
UMIRI	0.052	0.114	0.176	0.301	0.062	0.058	0.115	0.173	0.259	0.058
UXIRANA	1.345	1.642	1.939	6.874	0.297	0.900	1.077	1.254	2.436	0.177
XIXUA	0.000	0.021	0.042	0.035	0.021	0.0	0.013	0.026	0.013	0.013
DESCONHECIDA	0.087	0.177	0.266	0.624	0.089	0.056	0.103	0.149	0.171	0.047
GERAL		113.075		2512.481	5.675		67.152		321.977	2.032

UNIDADE- VOLUMES EM M3

TABELA C

Contato Campinarana/Floresta Sempre Verde

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

Espécie – Abiorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	0.035	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.037	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.051	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.055	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	51.467	48.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.467	48.533	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 C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-abio	I	V. S/CASCA	0.011	0.035	0.062	0.107	0.0	0.0	0.0	0.0	0.0	0.214
		V. C/CASCA	0.011	0.038	0.066	0.115	0.0	0.0	0.0	0.0	0.0	0.230
		N. ARVORES	0.013	0.026	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.103
	II	V. S/CASCA	0.009	0.035	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.009	0.037	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		N. ARVORES	0.013	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.032	0.070	0.077	0.107	0.0	0.0	0.0	0.0	0.0	0.286
		V. C/CASCA	0.035	0.075	0.083	0.115	0.0	0.0	0.0	0.0	0.0	0.308
		N. ARVORES	0.051	0.051	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	11.289	24.441	26.910	37.359	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.289	24.441	26.910	37.359	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	28.571	21.429	21.429	0.0	0.0	0.0	0.0	0.0	100.000
Abiorana-amarela	I	V. S/CASCA	0.198	0.282	0.319	0.273	0.175	0.0	0.0	0.0	0.0	1.247
		V. C/CASCA	0.214	0.304	0.344	0.294	0.189	0.0	0.0	0.0	0.0	1.343
		N. ARVORES	0.205	0.192	0.141	0.090	0.051	0.0	0.0	0.0	0.0	0.679
	II	V. S/CASCA	0.077	0.085	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.175
		V. C/CASCA	0.083	0.092	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.189
		N. ARVORES	0.115	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	III	V. S/CASCA	0.0	0.030	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.0	0.033	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.073
		N. ARVORES	0.0	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.275	0.397	0.370	0.273	0.175	0.0	0.0	0.0	0.0	1.490
		V. C/CASCA	0.296	0.428	0.398	0.294	0.189	0.0	0.0	0.0	0.0	1.605
		N. ARVORES	0.321	0.295	0.179	0.090	0.051	0.0	0.0	0.0	0.0	0.936
	PORCT.	V. S/CASCA	18.459	26.651	24.811	18.314	11.765	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.459	26.651	24.811	18.314	11.765	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	34.247	31.507	19.178	9.589	5.479	0.0	0.0	0.0	0.0	100.000
Abiorana-balatinha	I	V. S/CASCA	0.063	0.044	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		V. C/CASCA	0.068	0.047	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.177
		N. ARVORES	0.077	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	II	V. S/CASCA	0.031	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.091
		V. C/CASCA	0.033	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.098
		N. ARVORES	0.038	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.094	0.044	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.255
		V. C/CASCA	0.101	0.047	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.115	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	PORCT.	V. S/CASCA	36.772	17.161	46.066	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.772	17.161	46.066	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	56.250	18.750	25.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-branca											
I	V. S/CASCA	0.080	0.045	0.130	0.0	0.0	0.077	0.0	0.0	0.0	0.333
	V. C/CASCA	0.086	0.049	0.140	0.0	0.0	0.083	0.0	0.0	0.0	0.359
	N. ARVORES	0.090	0.038	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.192
II	V. S/CASCA	0.025	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.027	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.164	0.045	0.152	0.0	0.0	0.077	0.0	0.0	0.0	0.439
	V. C/CASCA	0.176	0.049	0.164	0.0	0.0	0.083	0.0	0.0	0.0	0.473
	N. ARVORES	0.192	0.038	0.064	0.0	0.0	0.013	0.0	0.0	0.0	0.308
PORCT.	V. S/CASCA	37.318	10.363	34.699	0.0	0.0	17.620	0.0	0.0	0.0	100.000
	V. C/CASCA	37.318	10.363	34.699	0.0	0.0	17.620	0.0	0.0	0.0	100.000
	N. ARVORES	62.500	12.500	20.833	0.0	0.0	4.167	0.0	0.0	0.0	100.000
Espécie – Abiorana-caramuri											
I	V. S/CASCA	0.012	0.082	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.013	0.089	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.013	0.064	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.042	0.010	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.046	0.011	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.064	0.013	0.0	0.013	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.055	0.092	0.0	0.032	0.055	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.059	0.100	0.0	0.034	0.059	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.077	0.077	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	23.473	39.549	0.0	13.624	23.354	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.473	39.549	0.0	13.624	23.354	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	42.857	0.0	7.143	7.143	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-casca-doce											
I	V. S/CASCA	0.0	0.042	0.024	0.0	0.0	0.068	0.0	0.0	0.149	0.282
	V. C/CASCA	0.0	0.045	0.026	0.0	0.0	0.073	0.0	0.0	0.160	0.304
	N. ARVORES	0.0	0.038	0.013	0.0	0.0	0.013	0.0	0.0	0.013	0.077
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.052	0.0	0.0	0.0	0.071
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.077
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.013	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	0.042	0.024	0.0	0.0	0.120	0.0	0.0	0.149	0.353
	V. C/CASCA	0.021	0.045	0.026	0.0	0.0	0.129	0.0	0.0	0.160	0.381
	N. ARVORES	0.026	0.038	0.013	0.0	0.0	0.026	0.0	0.0	0.013	0.115
PORCT.	V. S/CASCA	5.495	11.898	6.726	0.0	0.0	33.841	0.0	0.0	42.039	100.000
	V. C/CASCA	5.495	11.899	6.726	0.0	0.0	33.841	0.0	0.0	42.039	100.000
	N. ARVORES	22.222	33.333	11.111	0.0	0.0	22.222	0.0	0.0	11.111	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-casca-fina											
I	V. S/CASCA	0.165	0.408	0.336	0.037	0.0	0.0	0.0	0.0	0.0	0.947
	V. C/CASCA	0.178	0.439	0.362	0.040	0.0	0.0	0.0	0.0	0.0	1.019
	N. ARVORES	0.192	0.282	0.141	0.013	0.0	0.0	0.0	0.0	0.0	0.628
II	V. S/CASCA	0.077	0.161	0.055	0.100	0.019	0.0	0.0	0.0	0.0	0.412
	V. C/CASCA	0.083	0.174	0.059	0.108	0.021	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.128	0.128	0.026	0.038	0.013	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.025	0.038	0.024	0.0	0.0	0.0	0.090	0.0	0.0	0.176
	V. C/CASCA	0.027	0.041	0.025	0.0	0.0	0.0	0.096	0.0	0.0	0.189
	N. ARVORES	0.038	0.038	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.103
IV	V. S/CASCA	0.004	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
TOTAL	V. S/CASCA	0.271	0.607	0.438	0.137	0.019	0.0	0.090	0.0	0.0	1.562
	V. C/CASCA	0.292	0.653	0.471	0.148	0.021	0.0	0.096	0.0	0.0	1.682
	N. ARVORES	0.372	0.449	0.192	0.051	0.013	0.0	0.013	0.0	0.0	1.090
PORCT.	V. S/CASCA	17.377	38.844	28.032	8.781	1.233	0.0	5.733	0.0	0.0	100.000
	V. C/CASCA	17.377	38.844	28.032	8.781	1.233	0.0	5.733	0.0	0.0	100.000
	N. ARVORES	34.118	41.176	17.647	4.706	1.176	0.0	1.176	0.0	0.0	100.000
Espécie – Abiorana-cutite											
I	V. S/CASCA	0.085	0.179	0.140	0.0	0.019	0.069	0.0	0.0	0.0	0.493
	V. C/CASCA	0.092	0.192	0.151	0.0	0.021	0.075	0.0	0.0	0.0	0.531
	N. ARVORES	0.090	0.128	0.064	0.0	0.013	0.013	0.0	0.0	0.0	0.308
II	V. S/CASCA	0.039	0.091	0.063	0.034	0.042	0.0	0.0	0.0	0.0	0.269
	V. C/CASCA	0.043	0.098	0.068	0.036	0.045	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.051	0.064	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.043	0.057	0.047	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.046	0.061	0.050	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.064
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.312	0.260	0.080	0.061	0.069	0.0	0.0	0.0	0.908
	V. C/CASCA	0.134	0.336	0.280	0.086	0.066	0.075	0.0	0.0	0.0	0.977
	N. ARVORES	0.141	0.218	0.115	0.026	0.026	0.013	0.0	0.0	0.0	0.538
PORCT.	V. S/CASCA	13.756	34.366	28.653	8.849	6.720	7.656	0.0	0.0	0.0	100.000
	V. C/CASCA	13.756	34.366	28.653	8.849	6.720	7.656	0.0	0.0	0.0	100.000
	N. ARVORES	26.190	40.476	21.429	4.762	4.762	2.381	0.0	0.0	0.0	100.000
Espécie – Abiorana-da-várzea											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.006	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	20.062	79.938	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.062	79.938	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-guajará											
I	V. S/CASCA	0.035	0.021	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.038	0.022	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.038	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.038	0.041	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.038	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	26.862	29.203	43.935	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.862	29.203	43.935	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	28.571	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-jaraí											
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.010	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.010	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.032	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.010	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	23.200	0.0	0.0	76.800	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.200	0.0	0.0	76.800	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 C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-mangabarana											
I	V. S/CASCA	0.451	0.410	0.293	0.108	0.0	0.0	0.0	0.0	0.0	1.263
	V. C/CASCA	0.486	0.442	0.316	0.116	0.0	0.0	0.0	0.0	0.0	1.360
	N. ARVORES	0.526	0.269	0.141	0.038	0.0	0.0	0.0	0.0	0.0	0.974
II	V. S/CASCA	0.111	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.119	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.179	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
III	V. S/CASCA	0.012	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.013	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.574	0.457	0.293	0.127	0.0	0.0	0.0	0.0	0.0	1.452
	V. C/CASCA	0.618	0.492	0.316	0.137	0.0	0.0	0.0	0.0	0.0	1.563
	N. ARVORES	0.718	0.308	0.141	0.051	0.0	0.0	0.0	0.0	0.0	1.218
PORCT.	V. S/CASCA	39.557	31.488	20.195	8.760	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.557	31.488	20.195	8.760	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.947	25.263	11.579	4.211	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Abiorana-maparajuba											
I	V. S/CASCA	0.0	0.017	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.0	0.018	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.018	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	22.392	77.608	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	22.392	77.608	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
Espécie – Abiorana-mocambo											
I	V. S/CASCA	0.377	0.292	0.173	0.248	0.137	0.073	0.090	0.0	0.0	1.389
	V. C/CASCA	0.406	0.314	0.187	0.267	0.148	0.078	0.096	0.0	0.0	1.496
	N. ARVORES	0.372	0.218	0.090	0.077	0.026	0.013	0.013	0.0	0.0	0.808
II	V. S/CASCA	0.122	0.101	0.129	0.027	0.038	0.0	0.0	0.0	0.0	0.418
	V. C/CASCA	0.131	0.109	0.139	0.029	0.041	0.0	0.0	0.0	0.0	0.450
	N. ARVORES	0.154	0.064	0.064	0.013	0.013	0.0	0.0	0.0	0.0	0.308
III	V. S/CASCA	0.038	0.031	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.041	0.034	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.051	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.536	0.425	0.328	0.275	0.176	0.073	0.090	0.0	0.0	1.901
	V. C/CASCA	0.578	0.457	0.353	0.296	0.189	0.078	0.096	0.0	0.0	2.048
	N. ARVORES	0.577	0.308	0.167	0.090	0.038	0.013	0.013	0.0	0.0	1.205
PORCT.	V. S/CASCA	28.214	22.331	17.244	14.457	9.233	3.814	4.708	0.0	0.0	100.000
	V. C/CASCA	28.214	22.331	17.244	14.457	9.233	3.814	4.708	0.0	0.0	100.000
	N. ARVORES	47.872	25.532	13.830	7.447	3.191	1.064	1.064	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Abiorana-paruru	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.020	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.021	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	53.706	46.294	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.706	46.294	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
Abiorana-preta	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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
Abiorana-quadrada	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	TOTAL	V. S/CASCA	0.009	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.009	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	19.672	80.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.672	80.328	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Abiorana-roxa											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Acapu											
I	V. S/CASCA	0.020	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.022	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
II	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.113	0.109	0.059	0.022	0.0	0.0	0.0	0.0	0.0	0.303
	V. C/CASCA	0.122	0.117	0.064	0.023	0.0	0.0	0.0	0.0	0.0	0.326
	N. ARVORES	0.205	0.115	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.372
TOTAL	V. S/CASCA	0.169	0.142	0.059	0.022	0.0	0.0	0.0	0.0	0.0	0.392
	V. C/CASCA	0.182	0.153	0.064	0.023	0.0	0.0	0.0	0.0	0.0	0.422
	N. ARVORES	0.295	0.141	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.487
PORCT.	V. S/CASCA	43.122	36.272	15.104	5.502	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.122	36.272	15.103	5.503	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.526	28.947	7.895	2.632	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Acapu-pixuna											
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	0.016	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Acapurana											
I	V. S/CASCA	0.023	0.067	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.025	0.073	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.026	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
II	V. S/CASCA	0.009	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.009	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.021	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.023	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
IV	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.053	0.107	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.057	0.115	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.090	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.205
PORCT.	V. S/CASCA	27.410	55.589	17.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.410	55.589	17.001	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	43.750	50.000	6.250	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Acapurana-da-várzea											
I	V. S/CASCA	0.0	0.028	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.038	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	0.017	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.018	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	37.752	62.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.752	62.248	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 – 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	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.016	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.013	0.032	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.014	0.035	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.013	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.051
TOTAL	V. S/CASCA	0.027	0.082	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.147
	V. C/CASCA	0.029	0.088	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.038	0.077	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.128
PORCT.	V. S/CASCA	18.556	55.662	0.0	25.782	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.556	55.662	0.0	25.782	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	60.000	0.0	10.000	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40 50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Acariquara-da-várzea	I	V. S/CASCA	0.007	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.008	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.048	0.0	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.084
		V. C/CASCA	0.051	0.0	0.021	0.019	0.0	0.0	0.0	0.0	0.0	0.091
		N. ARVORES	0.064	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.090
	III	V. S/CASCA	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.055	0.036	0.019	0.018	0.0	0.0	0.0	0.0	0.0	0.128
		V. C/CASCA	0.059	0.039	0.021	0.019	0.0	0.0	0.0	0.0	0.0	0.137
		N. ARVORES	0.077	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.141
	PORCT.	V. S/CASCA	42.938	28.173	15.146	13.744	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	42.938	28.173	15.146	13.744	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.545	27.273	9.091	9.091	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Açoita-cavalo	I	V. S/CASCA	0.008	0.044	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.102
		V. C/CASCA	0.009	0.047	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.110
		N. ARVORES	0.013	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	II	V. S/CASCA	0.017	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.019	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	III	V. S/CASCA	0.0	0.019	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.078
		V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.063	0.0	0.0	0.0	0.084
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.025	0.094	0.049	0.0	0.0	0.058	0.0	0.0	0.0	0.227
		V. C/CASCA	0.027	0.101	0.053	0.0	0.0	0.063	0.0	0.0	0.0	0.244
		N. ARVORES	0.026	0.077	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.128
	PORCT.	V. S/CASCA	11.222	41.342	21.767	0.0	0.0	25.669	0.0	0.0	0.0	100.000
		V. C/CASCA	11.222	41.342	21.767	0.0	0.0	25.669	0.0	0.0	0.0	100.000
		N. ARVORES	20.000	60.000	10.000	0.0	0.0	10.000	0.0	0.0	0.0	100.000
Espécie – Amapá	I	V. S/CASCA	0.064	0.035	0.120	0.084	0.050	0.087	0.0	0.0	0.0	0.440
		V. C/CASCA	0.069	0.038	0.129	0.091	0.054	0.094	0.0	0.0	0.0	0.474
		N. ARVORES	0.064	0.026	0.051	0.026	0.013	0.013	0.0	0.0	0.0	0.192
	II	V. S/CASCA	0.019	0.065	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.138
		V. C/CASCA	0.020	0.070	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.149
		N. ARVORES	0.026	0.051	0.0	0.0	0.013	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.083	0.101	0.120	0.084	0.104	0.087	0.0	0.0	0.0	0.579
		V. C/CASCA	0.089	0.108	0.129	0.091	0.112	0.094	0.0	0.0	0.0	0.623
		N. ARVORES	0.090	0.077	0.051	0.026	0.026	0.013	0.0	0.0	0.0	0.282
	PORCT.	V. S/CASCA	14.281	17.389	20.730	14.540	18.023	15.037	0.0	0.0	0.0	100.000
		V. C/CASCA	14.281	17.389	20.730	14.540	18.023	15.037	0.0	0.0	0.0	100.000
		N. ARVORES	31.818	27.273	18.182	9.091	9.091	4.545	0.0	0.0	0.0	100.000

TABELA C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Amapá-amargoso											
I	V. S/CASCA	0.046	0.042	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.050	0.045	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.051	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.103
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.046	0.059	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.050	0.063	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.051	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	25.921	33.017	18.147	22.915	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.921	33.017	18.147	22.915	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	33.333	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Amaparana											
I	V. S/CASCA	0.022	0.018	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	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.009	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	50.285	49.715	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.285	49.715	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 — Amapazinho											
I	V. S/CASCA	0.041	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.044	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.044	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
PORCT.	V. S/CASCA	69.084	30.916	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.084	30.916	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Amarelão											
I	V. S/CASCA	0.0	0.043	0.062	0.034	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.046	0.067	0.037	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.0	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.064
II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.065	0.062	0.034	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.070	0.067	0.037	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.0	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	0.0	40.294	38.464	21.242	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	40.294	38.464	21.242	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 – Amarelinho											
I	V. S/CASCA	0.046	0.042	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.050	0.045	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.051	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.103
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.046	0.059	0.032	0.041	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.050	0.063	0.035	0.044	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.051	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	25.921	33.017	18.147	22.915	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.921	33.017	18.147	22.915	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	33.333	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Anani											
I	V. S/CASCA	0.031	0.055	0.034	0.031	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.034	0.059	0.037	0.034	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.038	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.103
II	V. S/CASCA	0.018	0.017	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.020	0.018	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.013	0.013	0.013	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	0.050	0.072	0.058	0.031	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.053	0.077	0.062	0.034	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.051	0.051	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.141
PORCT.	V. S/CASCA	23.546	34.169	27.494	14.791	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.546	34.169	27.494	14.791	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	36.364	18.182	9.091	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Andirá-ferro											
I	V. S/CASCA	0.009	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.009	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
II	V. S/CASCA	0.030	0.054	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.033	0.059	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.038	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.103
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.097	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.042	0.104	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.051	0.090	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.154
PORCT.	V. S/CASCA	24.932	61.622	13.446	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.932	61.622	13.446	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	58.333	8.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Angelim											
I	V. S/CASCA	0.0	0.0	0.0	0.079	0.102	0.054	0.100	0.0	0.175	0.510
	V. C/CASCA	0.0	0.0	0.0	0.085	0.110	0.058	0.108	0.0	0.189	0.550
	N. ARVORES	0.0	0.0	0.0	0.026	0.026	0.013	0.013	0.0	0.013	0.090
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.079	0.173	0.054	0.100	0.0	0.175	0.581
	V. C/CASCA	0.0	0.0	0.0	0.085	0.186	0.058	0.108	0.0	0.189	0.626
	N. ARVORES	0.0	0.0	0.0	0.026	0.038	0.013	0.013	0.0	0.013	0.103
PORCT.	V. S/CASCA	0.0	0.0	0.0	13.531	29.725	9.260	17.280	0.0	30.204	100.000
	V. C/CASCA	0.0	0.0	0.0	13.531	29.725	9.260	17.280	0.0	30.204	100.000
	N. ARVORES	0.0	0.0	0.0	25.000	37.500	12.500	12.500	0.0	12.500	100.000
Espécie – Angelim-amargoso											
I	V. S/CASCA	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.044	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
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 C – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Angelim-da-folha-miúda	I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.058	0.030	0.0	0.170	0.258
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.062	0.032	0.0	0.183	0.277
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.013	0.0	0.013	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	0.0	0.058	0.030	0.0	0.170	0.258
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.062	0.032	0.0	0.183	0.277
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.013	0.0	0.013	0.038
	PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	22.519	11.584	0.0	65.898	100.000
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	22.519	11.584	0.0	65.898	100.000
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	33.333	33.333	0.0	33.333	100.000
Angelim-rajado	I	V. S/CASCA	0.0	0.042	0.0	0.0	0.0	0.068	0.0	0.095	0.0	0.204
		V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.073	0.0	0.102	0.0	0.220
		N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.013	0.0	0.013	0.0	0.051
	II	V. S/CASCA	0.015	0.018	0.0	0.0	0.058	0.0	0.0	0.0	0.229	0.320
		V. C/CASCA	0.016	0.019	0.0	0.0	0.062	0.0	0.0	0.0	0.246	0.344
		N. ARVORES	0.013	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.013	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.015	0.060	0.0	0.0	0.058	0.068	0.0	0.095	0.229	0.524
		V. C/CASCA	0.016	0.064	0.0	0.0	0.062	0.073	0.0	0.102	0.246	0.564
		N. ARVORES	0.013	0.038	0.0	0.0	0.013	0.013	0.0	0.013	0.013	0.103
	PORCT.	V. S/CASCA	2.916	11.362	0.0	0.0	11.026	12.899	0.0	18.144	43.653	100.000
		V. C/CASCA	2.916	11.362	0.0	0.0	11.026	12.899	0.0	18.144	43.653	100.000
		N. ARVORES	12.500	37.500	0.0	0.0	12.500	12.500	0.0	12.500	12.500	100.000
Anuerá	I	V. S/CASCA	0.090	0.233	0.130	0.175	0.070	0.0	0.0	0.0	0.0	0.699
		V. C/CASCA	0.097	0.251	0.140	0.188	0.076	0.0	0.0	0.0	0.0	0.753
		N. ARVORES	0.090	0.154	0.064	0.064	0.013	0.0	0.0	0.0	0.0	0.385
	II	V. S/CASCA	0.031	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.033	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.121	0.245	0.130	0.175	0.070	0.0	0.0	0.0	0.0	0.741
		V. C/CASCA	0.130	0.264	0.140	0.188	0.076	0.0	0.0	0.0	0.0	0.798
		N. ARVORES	0.154	0.167	0.064	0.064	0.013	0.0	0.0	0.0	0.0	0.462
	PORCT.	V. S/CASCA	16.301	33.061	17.559	23.613	9.466	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.301	33.061	17.559	23.613	9.466	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	36.111	13.889	13.889	2.778	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Anuerá-ferro	I	V. S/CASCA	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.015	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.030	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		V. C/CASCA	0.032	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	60.292	39.708	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	60.292	39.708	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 – Apuna	I	V. S/CASCA	0.011	0.021	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.073
		V. C/CASCA	0.012	0.023	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.079
		N. ARVORES	0.013	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.038	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	0.046	0.021	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.108
		V. C/CASCA	0.049	0.023	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.116
		N. ARVORES	0.051	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.077
	PORCT.	V. S/CASCA	42.480	19.394	0.0	38.126	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	42.480	19.394	0.0	38.126	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	66.667	16.667	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Arabá	I	V. S/CASCA	0.095	0.259	0.192	0.203	0.256	0.0	0.179	0.0	0.0	1.184
		V. C/CASCA	0.103	0.279	0.207	0.218	0.275	0.0	0.193	0.0	0.0	1.276
		N. ARVORES	0.115	0.179	0.103	0.077	0.064	0.0	0.026	0.0	0.0	0.564
	II	V. S/CASCA	0.089	0.057	0.045	0.083	0.0	0.047	0.057	0.0	0.0	0.378
		V. C/CASCA	0.096	0.061	0.049	0.089	0.0	0.050	0.062	0.0	0.0	0.407
		N. ARVORES	0.154	0.064	0.026	0.038	0.0	0.013	0.013	0.0	0.0	0.308
	III	V. S/CASCA	0.005	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.021
		V. C/CASCA	0.005	0.0	0.0	0.0	0.017	0.0	0.0	0.0	0.0	0.022
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.008	0.028	0.011	0.0	0.0	0.0	0.060	0.0	0.0	0.106
		V. C/CASCA	0.009	0.030	0.012	0.0	0.0	0.0	0.064	0.0	0.0	0.115
		N. ARVORES	0.013	0.026	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.064
	TOTAL	V. S/CASCA	0.197	0.344	0.248	0.285	0.272	0.047	0.296	0.0	0.0	1.689
		V. C/CASCA	0.212	0.371	0.267	0.307	0.292	0.050	0.319	0.0	0.0	1.819
		N. ARVORES	0.295	0.269	0.141	0.115	0.077	0.013	0.051	0.0	0.0	0.962
	PORCT.	V. S/CASCA	11.658	20.374	14.700	16.891	16.078	2.770	17.529	0.0	0.0	100.000
		V. C/CASCA	11.658	20.374	14.700	16.891	16.078	2.770	17.529	0.0	0.0	100.000
		N. ARVORES	30.667	28.000	14.667	12.000	8.000	1.333	5.333	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Arapari	I	V. S/CASCA	0.010	0.0	0.082	0.0	0.050	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.010	0.0	0.088	0.0	0.053	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.013	0.0	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.064
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.012
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.010	0.025	0.093	0.0	0.050	0.0	0.0	0.0	0.0	0.178
		V. C/CASCA	0.010	0.027	0.101	0.0	0.053	0.0	0.0	0.0	0.0	0.192
		N. ARVORES	0.013	0.026	0.051	0.0	0.013	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	5.408	14.245	52.460	0.0	27.887	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	5.408	14.245	52.460	0.0	27.887	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 – Araracanga	I	V. S/CASCA	0.089	0.079	0.027	0.094	0.0	0.0	0.0	0.0	0.0	0.289
		V. C/CASCA	0.096	0.085	0.029	0.101	0.0	0.0	0.0	0.0	0.0	0.311
		N. ARVORES	0.103	0.064	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.205
	II	V. S/CASCA	0.015	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.016	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.111	0.098	0.027	0.094	0.0	0.0	0.0	0.0	0.0	0.329
		V. C/CASCA	0.120	0.105	0.029	0.101	0.0	0.0	0.0	0.0	0.0	0.355
		N. ARVORES	0.128	0.077	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.244
	PORCT.	V. S/CASCA	33.725	29.613	8.247	28.414	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.725	29.613	8.247	28.414	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	52.632	31.579	5.263	10.526	0.0	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	0.006	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Arurá-branco											
I	V. S/CASCA	0.098	0.212	0.128	0.199	0.168	0.067	0.0	0.0	0.0	0.872
	V. C/CASCA	0.105	0.228	0.138	0.214	0.181	0.072	0.0	0.0	0.0	0.939
	N. ARVORES	0.103	0.128	0.064	0.064	0.038	0.013	0.0	0.0	0.0	0.410
II	V. S/CASCA	0.022	0.085	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.024	0.091	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.026	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
III	V. S/CASCA	0.023	0.0	0.0	0.023	0.0	0.062	0.0	0.0	0.0	0.109
	V. C/CASCA	0.025	0.0	0.0	0.025	0.0	0.067	0.0	0.0	0.0	0.117
	N. ARVORES	0.026	0.0	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.051
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.150	0.297	0.147	0.223	0.168	0.130	0.0	0.0	0.0	1.114
	V. C/CASCA	0.161	0.320	0.159	0.240	0.181	0.140	0.0	0.0	0.0	1.200
	N. ARVORES	0.167	0.179	0.077	0.077	0.038	0.026	0.0	0.0	0.0	0.564
PORCT.	V. S/CASCA	13.438	26.663	13.226	19.979	15.056	11.637	0.0	0.0	0.0	100.000
	V. C/CASCA	13.438	26.663	13.226	19.979	15.056	11.637	0.0	0.0	0.0	100.000
	N. ARVORES	29.545	31.818	13.636	13.636	6.818	4.545	0.0	0.0	0.0	100.000
Espécie – Axixá											
I	V. S/CASCA	0.008	0.048	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.009	0.052	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.013	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.028	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.030	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.076	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.039	0.081	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.051	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.141
PORCT.	V. S/CASCA	20.820	43.353	35.826	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.820	43.353	35.826	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	45.455	18.182	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Axuá											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Bacuri											
I	V. S/CASCA	0.0	0.0	0.012	0.0	0.0	0.190	0.0	0.0	0.0	0.201
	V. C/CASCA	0.0	0.0	0.013	0.0	0.0	0.204	0.0	0.0	0.0	0.217
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.026	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	0.0	0.0	0.012	0.0	0.0	0.190	0.0	0.0	0.0	0.201
	V. C/CASCA	0.0	0.0	0.013	0.0	0.0	0.204	0.0	0.0	0.0	0.217
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.026	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	0.0	5.900	0.0	0.0	94.100	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	5.900	0.0	0.0	94.100	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	0.0	0.0	66.667	0.0	0.0	0.0	100.000
Espécie – Balatarana											
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	0.038	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	0.035	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	0.038	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 – Breu-branco											
I	V. S/CASCA	0.079	0.011	0.032	0.053	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.085	0.012	0.035	0.057	0.0	0.0	0.0	0.0	0.0	0.189
	N. ARVORES	0.103	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.141
II	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	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.165	0.021	0.032	0.053	0.0	0.0	0.0	0.0	0.0	0.272
	V. C/CASCA	0.178	0.023	0.035	0.057	0.0	0.0	0.0	0.0	0.0	0.293
	N. ARVORES	0.244	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.295
PORCT.	V. S/CASCA	60.763	7.838	11.872	19.527	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.763	7.838	11.872	19.527	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	82.609	8.696	4.348	4.348	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Breu-mescla	I	V. S/CASCA	0.010	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		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	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.017	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	43.166	0.0	56.834	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	43.166	0.0	56.834	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
Breu-preto	I	V. S/CASCA	0.051	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
		V. C/CASCA	0.055	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
		N. ARVORES	0.064	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.090	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.098	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
		V. C/CASCA	0.106	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
		N. ARVORES	0.154	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	PORCT.	V. S/CASCA	70.368	29.632	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	70.368	29.632	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
Breu-sucuruba	I	V. S/CASCA	0.098	0.135	0.196	0.055	0.055	0.087	0.0	0.0	0.0	0.625
		V. C/CASCA	0.105	0.145	0.211	0.059	0.059	0.094	0.0	0.0	0.0	0.673
		N. ARVORES	0.115	0.103	0.090	0.026	0.013	0.013	0.0	0.0	0.0	0.359
	II	V. S/CASCA	0.082	0.025	0.038	0.034	0.0	0.0	0.0	0.0	0.0	0.180
		V. C/CASCA	0.088	0.027	0.041	0.037	0.0	0.0	0.0	0.0	0.0	0.194
		N. ARVORES	0.090	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.154
	III	V. S/CASCA	0.008	0.018	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.009	0.019	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.188	0.178	0.273	0.090	0.055	0.087	0.0	0.0	0.0	0.870
		V. C/CASCA	0.202	0.192	0.294	0.096	0.059	0.094	0.0	0.0	0.0	0.937
		N. ARVORES	0.218	0.141	0.141	0.038	0.013	0.013	0.0	0.0	0.0	0.564
	PORCT.	V. S/CASCA	21.574	20.449	31.416	10.290	6.270	10.000	0.0	0.0	0.0	100.000
		V. C/CASCA	21.574	20.449	31.416	10.290	6.270	10.000	0.0	0.0	0.0	100.000
		N. ARVORES	38.636	25.000	25.000	6.818	2.273	2.273	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Breu-vermelho											
I	V. S/CASCA	0.145	0.074	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	V. C/CASCA	0.157	0.080	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.270
	N. ARVORES	0.167	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.231
II	V. S/CASCA	0.113	0.050	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.211
	V. C/CASCA	0.122	0.054	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.228
	N. ARVORES	0.154	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.218
III	V. S/CASCA	0.017	0.021	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.018	0.023	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.279	0.146	0.053	0.0	0.048	0.0	0.0	0.0	0.0	0.526
	V. C/CASCA	0.301	0.157	0.057	0.0	0.052	0.0	0.0	0.0	0.0	0.567
	N. ARVORES	0.359	0.128	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.526
PORCT.	V. S/CASCA	53.041	27.693	10.118	0.0	9.148	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.041	27.693	10.118	0.0	9.148	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	68.293	24.390	4.878	0.0	2.439	0.0	0.0	0.0	0.0	100.000
Espécie – Buiuçu											
I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Burra-leiteira											
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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 C — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Cabari	I	V. S/CASCA	0.430	0.103	0.011	0.050	0.0	0.0	0.0	0.0	0.0	0.594
		V. C/CASCA	0.463	0.111	0.012	0.054	0.0	0.0	0.0	0.0	0.0	0.639
		N. ARVORES	0.577	0.090	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.692
	II	V. S/CASCA	0.083	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		V. C/CASCA	0.089	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
		N. ARVORES	0.128	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	III	V. S/CASCA	0.013	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.014	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.531	0.184	0.011	0.050	0.0	0.0	0.0	0.0	0.0	0.775
		V. C/CASCA	0.571	0.198	0.012	0.054	0.0	0.0	0.0	0.0	0.0	0.835
		N. ARVORES	0.744	0.154	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.923
	PORCT.	V. S/CASCA	68.426	23.740	1.423	6.411	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	68.426	23.740	1.423	6.411	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	80.556	16.667	1.389	1.389	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Cabarirana	I	V. S/CASCA	0.000	0.026	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.082
		V. C/CASCA	0.010	0.027	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.088
		N. ARVORES	0.013	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.011	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		V. C/CASCA	0.012	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.070	0.121	0.013	0.067	0.0	0.0	0.0	0.0	0.0	0.271
		V. C/CASCA	0.076	0.130	0.014	0.072	0.0	0.0	0.0	0.0	0.0	0.292
		N. ARVORES	0.090	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.179
	IV	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.090	0.177	0.013	0.067	0.048	0.0	0.0	0.0	0.0	0.395
		V. C/CASCA	0.097	0.191	0.014	0.072	0.051	0.0	0.0	0.0	0.0	0.426
		N. ARVORES	0.115	0.103	0.013	0.026	0.013	0.0	0.0	0.0	0.0	0.269
	PORCT.	V. S/CASCA	22.888	44.772	3.334	16.929	12.077	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.888	44.772	3.334	16.929	12.077	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	38.095	4.762	9.524	4.762	0.0	0.0	0.0	0.0	100.000
Espécie — Cajarana	I	V. S/CASCA	0.0	0.027	0.0	0.093	0.087	0.0	0.0	0.0	0.0	0.207
		V. C/CASCA	0.0	0.029	0.0	0.100	0.094	0.0	0.0	0.0	0.0	0.223
		N. ARVORES	0.0	0.013	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.093	0.087	0.0	0.0	0.0	0.0	0.207
		V. C/CASCA	0.0	0.029	0.0	0.100	0.094	0.0	0.0	0.0	0.0	0.223
		N. ARVORES	0.0	0.013	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.051
	PORCT.	V. S/CASCA	0.0	12.991	0.0	44.908	42.101	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	12.991	0.0	44.908	42.101	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	25.000	0.0	50.000	25.000	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cajuí											
I	V. S/CASCA	0.026	0.034	0.057	0.126	0.042	0.0	0.0	0.137	0.0	0.423
	V. C/CASCA	0.028	0.037	0.061	0.136	0.045	0.0	0.0	0.148	0.0	0.455
	N. ARVORES	0.026	0.026	0.026	0.038	0.013	0.0	0.0	0.013	0.0	0.141
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.046	0.057	0.126	0.042	0.0	0.0	0.137	0.0	0.434
	V. C/CASCA	0.028	0.050	0.061	0.136	0.045	0.0	0.0	0.148	0.0	0.468
	N. ARVORES	0.026	0.038	0.026	0.038	0.013	0.0	0.0	0.013	0.0	0.154
PORCT.	V. S/CASCA	5.923	10.586	13.102	29.098	9.694	0.0	0.0	31.597	0.0	100.000
	V. C/CASCA	5.923	10.586	13.102	29.098	9.694	0.0	0.0	31.597	0.0	100.000
	N. ARVORES	16.667	25.000	16.667	25.000	8.333	0.0	0.0	8.333	0.0	100.000
Espécie – Canelarana											
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	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.015	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
III	V. S/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	V. C/CASCA	0.0	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.015	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	34.034	65.966	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.034	65.966	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	60.000	0.0	0.0	0.0	0.0	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	0.018	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Caqui											
I	V. S/CASCA	0.0	0.024	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.026	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.011	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.011	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.016	0.032	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.018	0.034	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
PORCT.	V. S/CASCA	23.206	45.285	31.509	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.206	45.285	31.509	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 — Caramuri											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.022	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.025	0.030	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.027	0.032	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.026	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.090
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.013	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.014	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.031	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.034	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA	0.052	0.079	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.056	0.085	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.064	0.064	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	20.932	31.842	47.225	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.932	31.842	47.225	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.714	35.714	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	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	0.013	0.0	0.0	0.0	0.0	0.0	0.013
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 — Cardeiro											
I	V. S/CASCA	0.121	0.081	0.039	0.079	0.048	0.0	0.0	0.107	0.0	0.475
	V. C/CASCA	0.130	0.088	0.042	0.085	0.052	0.0	0.0	0.116	0.0	0.512
	N. ARVORES	0.128	0.064	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.256
II	V. S/CASCA	0.028	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.030	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.149	0.104	0.039	0.079	0.048	0.0	0.0	0.107	0.0	0.525
	V. C/CASCA	0.160	0.112	0.042	0.085	0.052	0.0	0.0	0.116	0.0	0.565
	N. ARVORES	0.167	0.077	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.308
PORCT.	V. S/CASCA	28.331	19.740	7.348	14.971	9.169	0.0	0.0	20.440	0.0	100.000
	V. C/CASCA	28.331	19.740	7.348	14.971	9.169	0.0	0.0	20.440	0.0	100.000
	N. ARVORES	54.167	25.000	4.167	8.333	4.167	0.0	0.0	4.167	0.0	100.000
Espécie — Caripé											
I	V. S/CASCA	0.260	0.201	0.150	0.097	0.061	0.0	0.0	0.0	0.0	0.769
	V. C/CASCA	0.280	0.216	0.161	0.104	0.066	0.0	0.0	0.0	0.0	0.828
	N. ARVORES	0.321	0.154	0.077	0.026	0.013	0.0	0.0	0.0	0.0	0.590
II	V. S/CASCA	0.158	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.170	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.244	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.295
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.418	0.258	0.150	0.097	0.061	0.0	0.0	0.0	0.0	0.984
	V. C/CASCA	0.450	0.278	0.161	0.104	0.066	0.0	0.0	0.0	0.0	1.060
	N. ARVORES	0.564	0.205	0.077	0.026	0.013	0.0	0.0	0.0	0.0	0.885
PORCT.	V. S/CASCA	42.476	26.257	15.217	9.838	6.212	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.476	26.257	15.217	9.838	6.212	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.768	23.188	8.696	2.899	1.449	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caripé-amarelo											
I	V. S/CASCA	0.049	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.052	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
II	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	0.010	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.058	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.063	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	53.052	46.948	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.052	46.948	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-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	0.010	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Caripé-casca-torrada											
I	V. S/CASCA	0.059	0.054	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.064	0.059	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.064	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.115
II	V. S/CASCA	0.007	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.008	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.013	0.026	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	0.066	0.077	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.071	0.083	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.077	0.064	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.154
PORCT.	V. S/CASCA	35.656	41.526	0.0	22.818	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.656	41.526	0.0	22.818	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	41.667	0.0	8.333	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caripé-do-igapó	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.024	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Caripé-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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Cariperana	I	V. S/CASCA	0.119	0.157	0.0	0.122	0.0	0.0	0.0	0.0	0.0	0.398
		V. C/CASCA	0.128	0.170	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.429
		N. ARVORES	0.141	0.115	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.295
	II	V. S/CASCA	0.046	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.049	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		N. ARVORES	0.064	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.182	0.198	0.0	0.122	0.0	0.0	0.0	0.0	0.0	0.502
		V. C/CASCA	0.197	0.213	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.541
		N. ARVORES	0.231	0.154	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.423
	PORCT.	V. S/CASCA	36.339	39.427	0.0	24.234	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.339	39.427	0.0	24.234	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.545	36.364	0.0	9.091	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Caroba											
I	V. S/CASCA	0.038	0.111	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.193
	V. C/CASCA	0.041	0.119	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.208
	N. ARVORES	0.051	0.077	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.141
II	V. S/CASCA	0.092	0.038	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.099	0.041	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.103	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.141
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.129	0.149	0.032	0.045	0.0	0.0	0.0	0.0	0.0	0.355
	V. C/CASCA	0.139	0.160	0.035	0.048	0.0	0.0	0.0	0.0	0.0	0.382
	N. ARVORES	0.154	0.103	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.282
PORCT.	V. S/CASCA	36.449	41.895	9.086	12.570	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.449	41.895	9.086	12.570	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.545	36.364	4.545	4.545	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Carrapatinho											
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	0.013	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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 – Casca-de-sangue											
I	V. S/CASCA	0.012	0.019	0.027	0.042	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.013	0.021	0.029	0.046	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.013	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
II	V. S/CASCA	0.005	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.005	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.026	0.027	0.042	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.024	0.028	0.029	0.046	0.0	0.0	0.0	0.0	0.0	0.127
	N. ARVORES	0.038	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	18.974	22.242	22.782	36.002	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.974	22.242	22.782	36.002	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

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Casca-preciosa	I	V. S/CASCA	0.025	0.018	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.027	0.020	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.018	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.027	0.020	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	36.118	26.624	37.258	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	36.118	26.624	37.258	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 – Castanha-curupita	I	V. S/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.131	0.0	0.0	0.164
		V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.176
		N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.038
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.131	0.0	0.0	0.173
		V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.141	0.0	0.0	0.186
		N. ARVORES	0.038	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.051
	PORCT.	V. S/CASCA	23.925	0.0	0.0	0.0	0.0	0.0	76.075	0.0	0.0	100.000
		V. C/CASCA	23.925	0.0	0.0	0.0	0.0	0.0	76.075	0.0	0.0	100.000
		N. ARVORES	75.000	0.0	0.0	0.0	0.0	0.0	25.000	0.0	0.0	100.000
Espécie – Castanha-de-cutia	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Castanha-jarana	I	V. S/CASCA	0.088	0.140	0.074	0.109	0.268	0.0	0.0	0.0	0.0	0.679
		V. C/CASCA	0.095	0.151	0.079	0.117	0.289	0.0	0.0	0.0	0.0	0.731
		N. ARVORES	0.115	0.090	0.038	0.038	0.064	0.0	0.0	0.0	0.0	0.346
	II	V. S/CASCA	0.029	0.032	0.0	0.0	0.037	0.0	0.0	0.0	0.0	0.099
		V. C/CASCA	0.031	0.035	0.0	0.0	0.040	0.0	0.0	0.0	0.0	0.106
		N. ARVORES	0.051	0.026	0.0	0.0	0.013	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.118	0.172	0.074	0.109	0.305	0.0	0.0	0.0	0.0	0.778
		V. C/CASCA	0.127	0.186	0.079	0.117	0.329	0.0	0.0	0.0	0.0	0.838
		N. ARVORES	0.167	0.115	0.038	0.038	0.077	0.0	0.0	0.0	0.0	0.436
	PORCT.	V. S/CASCA	15.129	22.161	9.484	13.972	39.254	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.129	22.161	9.484	13.972	39.254	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	38.235	26.471	8.824	8.824	17.647	0.0	0.0	0.0	0.0	100.000
Castanha-de-paca	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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
Castanha-sapucaia	I	V. S/CASCA	0.032	0.034	0.134	0.124	0.079	0.300	0.0	0.094	0.0	0.797
		V. C/CASCA	0.034	0.037	0.145	0.134	0.085	0.323	0.0	0.101	0.0	0.858
		N. ARVORES	0.038	0.026	0.051	0.038	0.013	0.051	0.0	0.013	0.0	0.231
	II	V. S/CASCA	0.021	0.0	0.0	0.035	0.045	0.0	0.0	0.0	0.0	0.101
		V. C/CASCA	0.023	0.0	0.0	0.038	0.048	0.0	0.0	0.0	0.0	0.109
		N. ARVORES	0.026	0.0	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.053	0.034	0.134	0.159	0.124	0.300	0.0	0.094	0.0	0.898
		V. C/CASCA	0.057	0.037	0.145	0.172	0.133	0.323	0.0	0.101	0.0	0.967
		N. ARVORES	0.064	0.026	0.051	0.051	0.026	0.051	0.0	0.013	0.0	0.282
	PORCT.	V. S/CASCA	5.873	3.812	14.950	17.732	13.768	33.415	0.0	10.451	0.0	100.000
		V. C/CASCA	5.873	3.812	14.950	17.732	13.768	33.415	0.0	10.451	0.0	100.000
		N. ARVORES	22.727	9.091	18.182	18.182	9.091	18.182	0.0	4.545	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Castanha-vermelha	I	V. S/CASCA	0.381	0.503	0.448	0.353	0.060	0.088	0.078	0.0	0.0	1.912
		V. C/CASCA	0.411	0.541	0.482	0.380	0.065	0.095	0.084	0.0	0.0	2.059
		N. ARVORES	0.410	0.346	0.192	0.103	0.013	0.013	0.013	0.0	0.0	1.090
	II	V. S/CASCA	0.082	0.126	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.258
		V. C/CASCA	0.088	0.135	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.278
		N. ARVORES	0.115	0.103	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	III	V. S/CASCA	0.030	0.008	0.022	0.045	0.0	0.0	0.0	0.0	0.0	0.105
		V. C/CASCA	0.032	0.008	0.024	0.049	0.0	0.0	0.0	0.0	0.0	0.113
		N. ARVORES	0.038	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.077
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.499	0.636	0.520	0.398	0.060	0.088	0.078	0.0	0.0	2.280
		V. C/CASCA	0.537	0.685	0.560	0.429	0.065	0.095	0.084	0.0	0.0	2.456
		N. ARVORES	0.577	0.462	0.231	0.115	0.013	0.013	0.013	0.0	0.0	1.423
	PORCT.	V. S/CASCA	21.883	27.895	22.812	17.460	2.650	3.876	3.424	0.0	0.0	100.000
		V. C/CASCA	21.883	27.895	22.812	17.460	2.650	3.876	3.424	0.0	0.0	100.000
		N. ARVORES	40.541	32.432	16.216	8.108	0.901	0.901	0.901	0.0	0.0	100.000
Espécie – Castanheira	I	V. S/CASCA	0.049	0.196	0.301	0.237	0.190	0.295	0.217	0.138	1.350	2.974
		V. C/CASCA	0.053	0.212	0.324	0.255	0.204	0.318	0.234	0.149	1.454	3.203
		N. ARVORES	0.064	0.115	0.115	0.064	0.038	0.038	0.038	0.013	0.077	0.564
	II	V. S/CASCA	0.006	0.020	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.006	0.022	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.045
		N. ARVORES	0.013	0.013	0.013	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	0.055	0.217	0.316	0.237	0.190	0.295	0.217	0.138	1.350	3.015
		V. C/CASCA	0.059	0.233	0.341	0.255	0.204	0.318	0.234	0.149	1.454	3.247
		N. ARVORES	0.077	0.128	0.128	0.064	0.038	0.038	0.038	0.013	0.077	0.603
	PORCT.	V. S/CASCA	1.822	7.185	10.493	7.859	6.292	9.793	7.209	4.576	44.770	100.000
		V. C/CASCA	1.822	7.185	10.493	7.859	6.292	9.793	7.209	4.576	44.770	100.000
		N. ARVORES	12.766	21.277	21.277	10.638	6.383	6.383	6.383	2.128	12.766	100.000
Espécie – Cauchorana	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.010	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		V. C/CASCA	0.010	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	30.081	69.919	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.081	69.919	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 C — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Caxinguba	I	V. S/CASCA	0.009	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		V. C/CASCA	0.009	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.009	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		V. C/CASCA	0.009	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	27.130	72.870	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.130	72.870	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
Cedrorana	I	V. S/CASCA	0.023	0.0	0.053	0.0	0.058	0.0	0.216	0.0	0.865	1.214
		V. C/CASCA	0.025	0.0	0.057	0.0	0.062	0.0	0.233	0.0	0.931	1.308
		N. ARVORES	0.026	0.0	0.026	0.0	0.013	0.0	0.026	0.0	0.051	0.141
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.053	0.0	0.058	0.0	0.216	0.0	0.865	1.214
		V. C/CASCA	0.025	0.0	0.057	0.0	0.062	0.0	0.233	0.0	0.931	1.308
		N. ARVORES	0.026	0.0	0.026	0.0	0.013	0.0	0.026	0.0	0.051	0.141
	PORCT.	V. S/CASCA	1.917	0.0	4.325	0.0	4.758	0.0	17.782	0.0	71.218	100.000
		V. C/CASCA	1.917	0.0	4.325	0.0	4.758	0.0	17.782	0.0	71.218	100.000
		N. ARVORES	18.182	0.0	18.182	0.0	9.091	0.0	18.182	0.0	36.364	100.000
Cernambi-de-índio	I	V. S/CASCA	0.017	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.018	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.017	0.037	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.079
		V. C/CASCA	0.018	0.039	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.085
		N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	21.420	46.325	32.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.420	46.325	32.255	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

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Chapéu-de-sol	I	V. S/CASCA	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Copaíba	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.0	0.038	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	50.326	49.674	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	50.326	49.674	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 – Copaíba-jacaré	I	V. S/CASCA	0.016	0.0	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.017	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.016	0.0	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.017	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.075
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	22.170	0.0	0.0	0.0	77.830	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.170	0.0	0.0	0.0	77.830	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Copaíba-preta											
I	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	0.096	0.0	0.0	0.096
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.021	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.022	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.058	0.0	0.090	0.0	0.0	0.168
	V. C/CASCA	0.0	0.022	0.0	0.0	0.062	0.0	0.096	0.0	0.0	0.181
	N. ARVORES	0.0	0.013	0.0	0.0	0.013	0.0	0.013	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	12.420	0.0	0.0	34.351	0.0	53.229	0.0	0.0	100.000
	V. C/CASCA	0.0	12.420	0.0	0.0	34.351	0.0	53.229	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	0.0	33.333	0.0	33.333	0.0	0.0	100.000
Espécie – Coração-de-negro											
I	V. S/CASCA	0.009	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.009	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.006	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.007	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.011	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.016	0.012	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
PORCT.	V. S/CASCA	30.280	22.341	47.379	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.280	22.341	47.379	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 – Coré											
I	V. S/CASCA	0.0	0.018	0.054	0.048	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.0	0.020	0.058	0.051	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.013	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.051
II	V. S/CASCA	0.013	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.014	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.026	0.013	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	0.004	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.017	0.034	0.054	0.048	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.018	0.036	0.058	0.051	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.038	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.103
PORCT.	V. S/CASCA	11.217	22.183	35.345	31.255	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.217	22.183	35.345	31.255	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	25.000	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Cuiarana	I	V. S/CASCA	0.024	0.099	0.203	0.151	0.256	0.152	0.066	0.0	0.0	0.951
		V. C/CASCA	0.026	0.106	0.219	0.163	0.276	0.163	0.071	0.0	0.0	1.024
		N. ARVORES	0.026	0.064	0.090	0.051	0.051	0.038	0.013	0.0	0.0	0.333
	II	V. S/CASCA	0.028	0.079	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.132
		V. C/CASCA	0.030	0.085	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.142
		N. ARVORES	0.051	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	III	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.052	0.178	0.239	0.151	0.256	0.152	0.066	0.0	0.0	1.093
		V. C/CASCA	0.056	0.191	0.257	0.163	0.276	0.163	0.071	0.0	0.0	1.177
		N. ARVORES	0.077	0.128	0.115	0.051	0.051	0.038	0.013	0.0	0.0	0.474
	PORCT.	V. S/CASCA	4.740	16.243	21.870	13.826	23.424	13.889	6.007	0.0	0.0	100.000
		V. C/CASCA	4.740	16.243	21.870	13.826	23.424	13.889	6.007	0.0	0.0	100.000
		N. ARVORES	16.216	27.027	24.324	10.811	10.811	8.108	2.703	0.0	0.0	100.000
Cumaru	I	V. S/CASCA	0.0	0.084	0.108	0.048	0.063	0.127	0.0	0.0	0.0	0.430
		V. C/CASCA	0.0	0.091	0.116	0.052	0.068	0.136	0.0	0.0	0.0	0.463
		N. ARVORES	0.0	0.064	0.051	0.013	0.013	0.026	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.031	0.094	0.035	0.034	0.039	0.0	0.0	0.0	0.0	0.233
		V. C/CASCA	0.034	0.102	0.038	0.036	0.042	0.0	0.0	0.0	0.0	0.251
		N. ARVORES	0.064	0.064	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.179
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.031	0.179	0.162	0.081	0.102	0.127	0.0	0.0	0.0	0.682
		V. C/CASCA	0.034	0.192	0.175	0.088	0.110	0.136	0.0	0.0	0.0	0.734
		N. ARVORES	0.064	0.128	0.090	0.026	0.026	0.026	0.0	0.0	0.0	0.359
	PORCT.	V. S/CASCA	4.563	26.205	23.796	11.938	14.921	18.577	0.0	0.0	0.0	100.000
		V. C/CASCA	4.563	26.205	23.796	11.938	14.921	18.577	0.0	0.0	0.0	100.000
		N. ARVORES	17.857	35.714	25.000	7.143	7.143	7.143	0.0	0.0	0.0	100.000
Cumarurana	I	V. S/CASCA	0.013	0.052	0.084	0.111	0.121	0.0	0.084	0.0	0.0	0.465
		V. C/CASCA	0.014	0.056	0.091	0.119	0.131	0.0	0.090	0.0	0.0	0.501
		N. ARVORES	0.013	0.038	0.038	0.038	0.026	0.0	0.013	0.0	0.0	0.167
	II	V. S/CASCA	0.037	0.033	0.019	0.055	0.0	0.0	0.0	0.0	0.0	0.144
		V. C/CASCA	0.040	0.035	0.021	0.059	0.0	0.0	0.0	0.0	0.0	0.155
		N. ARVORES	0.064	0.026	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.128
	III	V. S/CASCA	0.0	0.010	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		V. C/CASCA	0.0	0.011	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.006	0.006	0.0	0.018	0.013	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.006	0.007	0.0	0.020	0.014	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.013	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.051
	TOTAL	V. S/CASCA	0.056	0.101	0.114	0.184	0.134	0.0	0.084	0.0	0.0	0.673
		V. C/CASCA	0.061	0.109	0.123	0.198	0.145	0.0	0.090	0.0	0.0	0.724
		N. ARVORES	0.090	0.090	0.064	0.077	0.038	0.0	0.013	0.0	0.0	0.372
	PORCT.	V. S/CASCA	8.355	15.005	16.933	27.332	19.953	0.0	12.422	0.0	0.0	100.000
		V. C/CASCA	8.355	15.005	16.933	27.332	19.953	0.0	12.422	0.0	0.0	100.000
		N. ARVORES	24.138	24.138	17.241	20.690	10.345	0.0	3.448	0.0	0.0	100.000

TABELA C — Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Cumaté											
I	V. S/CASCA	0.098	0.050	0.027	0.0	0.0	0.076	0.0	0.0	0.0	0.251
	V. C/CASCA	0.105	0.053	0.029	0.0	0.0	0.082	0.0	0.0	0.0	0.270
	N. ARVORES	0.115	0.038	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.179
II	V. S/CASCA	0.044	0.020	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.047	0.022	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.064	0.013	0.0	0.0	0.013	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.142	0.070	0.027	0.0	0.057	0.076	0.0	0.0	0.0	0.372
	V. C/CASCA	0.153	0.075	0.029	0.0	0.062	0.082	0.0	0.0	0.0	0.401
	N. ARVORES	0.179	0.051	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.269
PORCT.	V. S/CASCA	38.074	18.755	7.298	0.0	15.395	20.477	0.0	0.0	0.0	100.000
	V. C/CASCA	38.074	18.755	7.298	0.0	15.395	20.477	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	19.048	4.762	0.0	4.762	4.762	0.0	0.0	0.0	100.000
Espécie — Cunuri											
I	V. S/CASCA	0.050	0.193	0.027	0.026	0.0	0.0	0.0	0.0	0.0	0.297
	V. C/CASCA	0.054	0.208	0.029	0.028	0.0	0.0	0.0	0.0	0.0	0.319
	N. ARVORES	0.051	0.141	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.218
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.079	0.193	0.027	0.026	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.085	0.208	0.029	0.028	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.077	0.141	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	24.246	59.312	8.349	8.094	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.246	59.312	8.349	8.094	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.579	57.895	5.263	5.263	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Cupiúba											
I	V. S/CASCA	0.390	0.710	0.797	1.010	0.496	0.264	0.090	0.0	0.106	3.863
	V. C/CASCA	0.420	0.765	0.859	1.088	0.534	0.284	0.096	0.0	0.114	4.160
	N. ARVORES	0.538	0.551	0.423	0.385	0.141	0.064	0.013	0.0	0.013	2.128
II	V. S/CASCA	0.343	0.328	0.481	0.257	0.086	0.114	0.0	0.0	0.096	1.706
	V. C/CASCA	0.369	0.354	0.518	0.277	0.093	0.123	0.0	0.0	0.103	1.837
	N. ARVORES	0.551	0.321	0.282	0.115	0.026	0.026	0.0	0.0	0.013	1.333
III	V. S/CASCA	0.039	0.118	0.049	0.0	0.0	0.031	0.0	0.0	0.0	0.237
	V. C/CASCA	0.042	0.127	0.053	0.0	0.0	0.034	0.0	0.0	0.0	0.255
	N. ARVORES	0.090	0.128	0.038	0.0	0.0	0.013	0.0	0.0	0.0	0.269
IV	V. S/CASCA	0.007	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.008	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
TOTAL	V. S/CASCA	0.778	1.179	1.328	1.267	0.582	0.409	0.090	0.0	0.202	5.835
	V. C/CASCA	0.838	1.270	1.430	1.365	0.627	0.441	0.096	0.0	0.217	6.284
	N. ARVORES	1.205	1.026	0.744	0.500	0.167	0.103	0.013	0.0	0.026	3.782
PORCT.	V. S/CASCA	13.340	20.201	22.754	21.720	9.979	7.013	1.534	0.0	3.458	100.000
	V. C/CASCA	13.340	20.201	22.754	21.720	9.979	7.013	1.534	0.0	3.458	100.000
	N. ARVORES	31.864	27.119	19.661	13.220	4.407	2.712	0.339	0.0	0.678	100.000

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Cupuacu	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Cuquirana	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.022	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Dima-vermelho	I	V. S/CASCA	0.094	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		V. C/CASCA	0.101	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
		N. ARVORES	0.115	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		V. C/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		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	0.006	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.100	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.108	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.230
		N. ARVORES	0.128	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	PORCT.	V. S/CASCA	47.071	52.929	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	47.071	52.929	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	58.823	41.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Envira-amarela	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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
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	0.009	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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
Envira-bobó	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.006	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.006	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	12.500	87.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	12.500	87.500	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 C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Envira-caçador	I	V. S/CASCA	0.150	0.281	0.150	0.0	0.055	0.0	0.185	0.0	0.0	0.820
		V. C/CASCA	0.161	0.303	0.161	0.0	0.059	0.0	0.199	0.0	0.0	0.884
		N. ARVORES	0.192	0.205	0.064	0.0	0.013	0.0	0.026	0.0	0.0	0.500
	II	V. S/CASCA	0.060	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.065	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.210	0.307	0.150	0.0	0.055	0.0	0.185	0.0	0.0	0.906
		V. C/CASCA	0.226	0.330	0.161	0.0	0.059	0.0	0.199	0.0	0.0	0.976
		N. ARVORES	0.295	0.231	0.064	0.0	0.013	0.0	0.026	0.0	0.0	0.628
	PORCT.	V. S/CASCA	23.193	33.847	16.547	0.0	6.023	0.0	20.390	0.0	0.0	100.000
		V. C/CASCA	23.193	33.847	16.547	0.0	6.023	0.0	20.390	0.0	0.0	100.000
		N. ARVORES	46.939	36.735	10.204	0.0	2.041	0.0	4.082	0.0	0.0	100.000
Espécie – Envira-cana	I	V. S/CASCA	0.076	0.035	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.145
		V. C/CASCA	0.082	0.037	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.156
		N. ARVORES	0.090	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	II	V. S/CASCA	0.012	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.013	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.094	0.054	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.182
		V. C/CASCA	0.101	0.058	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.196
		N. ARVORES	0.128	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	51.531	29.552	18.918	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	51.531	29.551	18.918	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 – Envira-cana-preta	I	V. S/CASCA	0.267	0.362	0.181	0.034	0.097	0.0	0.0	0.0	0.0	0.941
		V. C/CASCA	0.288	0.390	0.195	0.037	0.104	0.0	0.0	0.0	0.0	1.014
		N. ARVORES	0.359	0.269	0.090	0.013	0.026	0.0	0.0	0.0	0.0	0.756
	II	V. S/CASCA	0.156	0.069	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.276
		V. C/CASCA	0.168	0.075	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.297
		N. ARVORES	0.244	0.064	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	III	V. S/CASCA	0.012	0.015	0.045	0.016	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.013	0.016	0.049	0.017	0.0	0.0	0.0	0.0	0.0	0.095
		N. ARVORES	0.026	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.090
	IV	V. S/CASCA	0.013	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		V. C/CASCA	0.014	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	TOTAL	V. S/CASCA	0.448	0.453	0.276	0.050	0.097	0.0	0.0	0.0	0.0	1.324
		V. C/CASCA	0.483	0.488	0.297	0.054	0.104	0.0	0.0	0.0	0.0	1.426
		N. ARVORES	0.641	0.372	0.154	0.026	0.026	0.0	0.0	0.0	0.0	1.218
	PORCT.	V. S/CASCA	33.847	34.209	20.849	3.805	7.290	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	33.847	34.209	20.849	3.805	7.290	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	52.632	30.526	12.632	2.105	2.105	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Envira-jacaré											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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-surucucu											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.008	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	25.690	74.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.690	74.310	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 — Espadeiro											
I	V. S/CASCA	0.017	0.013	0.0	0.048	0.0	0.057	0.0	0.0	0.0	0.135
	V. C/CASCA	0.018	0.014	0.0	0.051	0.0	0.062	0.0	0.0	0.0	0.145
	N. ARVORES	0.038	0.013	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.043	0.016	0.015	0.027	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.046	0.017	0.016	0.029	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.064	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.103
III	V. S/CASCA	0.008	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.009	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.074	0.029	0.039	0.074	0.0	0.057	0.0	0.0	0.0	0.272
	V. C/CASCA	0.079	0.031	0.042	0.080	0.0	0.062	0.0	0.0	0.0	0.293
	N. ARVORES	0.128	0.026	0.026	0.026	0.0	0.013	0.0	0.0	0.0	0.218
PORCT.	V. S/CASCA	27.020	10.494	14.242	27.257	0.0	20.988	0.0	0.0	0.0	100.000
	V. C/CASCA	27.020	10.494	14.242	27.257	0.0	20.988	0.0	0.0	0.0	100.000
	N. ARVORES	58.824	11.765	11.765	11.765	0.0	5.882	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Esponjeira											
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.082	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.0	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.026
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-do-igapó											
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	0.010	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Falso-jacarandá											
I	V. S/CASCA	0.0	0.029	0.049	0.028	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.031	0.053	0.030	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.029	0.049	0.028	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.008	0.031	0.053	0.030	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.013	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	6.398	25.314	43.614	24.674	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.398	25.314	43.614	24.674	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

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Fava-amargosa											
I	V. S/CASCA	0.054	0.067	0.095	0.077	0.191	0.0	0.095	0.0	0.0	0.579
	V. C/CASCA	0.058	0.072	0.102	0.083	0.205	0.0	0.103	0.0	0.0	0.624
	N. ARVORES	0.064	0.064	0.051	0.026	0.051	0.0	0.013	0.0	0.0	0.269
II	V. S/CASCA	0.038	0.029	0.0	0.024	0.022	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.041	0.031	0.0	0.026	0.024	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.077	0.038	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.141
III	V. S/CASCA	0.005	0.025	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.006	0.027	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.013	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.077
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.097	0.130	0.115	0.101	0.213	0.0	0.095	0.0	0.0	0.751
	V. C/CASCA	0.104	0.140	0.124	0.109	0.230	0.0	0.103	0.0	0.0	0.809
	N. ARVORES	0.154	0.154	0.077	0.038	0.064	0.0	0.013	0.0	0.0	0.500
PORCT.	V. S/CASCA	12.908	17.301	15.276	13.420	28.380	0.0	12.714	0.0	0.0	100.000
	V. C/CASCA	12.908	17.301	15.276	13.420	28.380	0.0	12.714	0.0	0.0	100.000
	N. ARVORES	30.769	30.769	15.385	7.692	12.821	0.0	2.564	0.0	0.0	100.000
Espécie – Fava-atanã											
I	V. S/CASCA	0.0	0.051	0.0	0.088	0.107	0.0	0.081	0.0	0.0	0.327
	V. C/CASCA	0.0	0.055	0.0	0.095	0.115	0.0	0.087	0.0	0.0	0.352
	N. ARVORES	0.0	0.038	0.0	0.026	0.026	0.0	0.013	0.0	0.0	0.103
II	V. S/CASCA	0.009	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.010	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.051	0.0	0.088	0.149	0.0	0.081	0.0	0.0	0.378
	V. C/CASCA	0.010	0.055	0.0	0.095	0.161	0.0	0.087	0.0	0.0	0.407
	N. ARVORES	0.013	0.038	0.0	0.026	0.038	0.0	0.013	0.0	0.0	0.128
PORCT.	V. S/CASCA	2.335	13.549	0.0	23.245	39.480	0.0	21.392	0.0	0.0	100.000
	V. C/CASCA	2.335	13.549	0.0	23.245	39.480	0.0	21.392	0.0	0.0	100.000
	N. ARVORES	10.000	30.000	0.0	20.000	30.000	0.0	10.000	0.0	0.0	100.000
Espécie – Fava-bolacha											
I	V. S/CASCA	0.0	0.0	0.019	0.048	0.074	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.021	0.052	0.079	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.013	0.013	0.013	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	0.0	0.0	0.019	0.048	0.074	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.021	0.052	0.079	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	0.0	13.620	34.026	52.354	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	13.620	34.026	52.354	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 C — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Fava-bolota											
I	V. S/CASCA	0.0	0.048	0.0	0.033	0.099	0.131	0.089	0.0	0.0	0.400
	V. C/CASCA	0.0	0.052	0.0	0.036	0.106	0.141	0.096	0.0	0.0	0.431
	N. ARVORES	0.0	0.026	0.0	0.013	0.026	0.026	0.013	0.0	0.0	0.103
II	V. S/CASCA	0.012	0.0	0.027	0.041	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.013	0.0	0.029	0.044	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.013	0.0	0.013	0.013	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	0.048	0.027	0.074	0.099	0.131	0.089	0.0	0.0	0.480
	V. C/CASCA	0.013	0.052	0.029	0.080	0.106	0.141	0.096	0.0	0.0	0.517
	N. ARVORES	0.013	0.026	0.013	0.026	0.026	0.026	0.013	0.0	0.0	0.141
PORCT.	V. S/CASCA	2.589	10.014	5.587	15.437	20.560	27.233	18.580	0.0	0.0	100.000
	V. C/CASCA	2.589	10.014	5.587	15.437	20.560	27.233	18.580	0.0	0.0	100.000
	N. ARVORES	9.091	18.182	9.091	18.182	18.182	18.182	9.091	0.0	0.0	100.000
Espécie — Fava-de-espinho											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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-de-rosca											
I	V. S/CASCA	0.027	0.031	0.011	0.070	0.0	0.0	0.098	0.109	0.0	0.346
	V. C/CASCA	0.029	0.034	0.012	0.075	0.0	0.0	0.106	0.117	0.0	0.372
	N. ARVORES	0.026	0.026	0.013	0.026	0.0	0.0	0.013	0.013	0.0	0.115
II	V. S/CASCA	0.008	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.008	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.034	0.070	0.017	0.070	0.0	0.0	0.098	0.109	0.0	0.399
	V. C/CASCA	0.037	0.075	0.019	0.075	0.0	0.0	0.106	0.117	0.0	0.429
	N. ARVORES	0.038	0.064	0.026	0.026	0.0	0.0	0.013	0.013	0.0	0.179
PORCT.	V. S/CASCA	8.649	17.574	4.385	17.439	0.0	0.0	24.701	27.253	0.0	100.000
	V. C/CASCA	8.649	17.574	4.385	17.439	0.0	0.0	24.701	27.253	0.0	100.000
	N. ARVORES	21.429	35.714	14.286	14.286	0.0	0.0	7.143	7.143	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Fava-folha-fina	I	V. S/CASCA	0.079	0.240	0.121	0.172	0.102	0.0	0.0	0.0	0.0	0.715
		V. C/CASCA	0.085	0.259	0.131	0.185	0.110	0.0	0.0	0.0	0.0	0.770
		N. ARVORES	0.090	0.179	0.064	0.051	0.026	0.0	0.0	0.0	0.0	0.410
	II	V. S/CASCA	0.035	0.051	0.104	0.064	0.0	0.0	0.0	0.0	0.0	0.254
		V. C/CASCA	0.038	0.055	0.111	0.069	0.0	0.0	0.0	0.0	0.0	0.273
		N. ARVORES	0.051	0.038	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.179
	III	V. S/CASCA	0.0	0.0	0.022	0.0	0.013	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.0	0.0	0.024	0.0	0.014	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.0	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.114	0.292	0.247	0.236	0.115	0.0	0.0	0.0	0.0	1.004
		V. C/CASCA	0.123	0.314	0.266	0.254	0.124	0.0	0.0	0.0	0.0	1.081
		N. ARVORES	0.141	0.218	0.141	0.077	0.038	0.0	0.0	0.0	0.0	0.615
	PORCT.	V. S/CASCA	11.383	29.076	24.585	23.479	11.478	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.383	29.076	24.585	23.479	11.478	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	22.917	35.417	22.917	12.500	6.250	0.0	0.0	0.0	0.0	100.000
Fava-marimari	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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
Fava-pombo	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Faveira	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	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.007	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
		V. C/CASCA	0.008	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	37.695	62.305	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	37.695	62.305	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 – Freijó-branco	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Garroteiro	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – General											
I	V. S/CASCA	0.044	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.047	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.024	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.026	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.038	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.051
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.078	0.015	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.084	0.016	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.115	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.141
PORCT.	V. S/CASCA	55.041	10.250	0.0	0.0	34.710	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.041	10.250	0.0	0.0	34.709	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	81.818	9.091	0.0	0.0	9.091	0.0	0.0	0.0	0.0	100.000
Espécie – Glici											
I	V. S/CASCA	0.025	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.027	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.019	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.020	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.026	0.064	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.047	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.051	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
PORCT.	V. S/CASCA	26.386	73.614	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.386	73.614	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 – Goiaba-de-anta											
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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Goiabarana											
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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.038	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 — 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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 — Guajará-branco											
I	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	0.052
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.022	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	0.0	26.649	73.351	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	26.649	73.351	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 C — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Guajará-pedra											
I	V. S/CASCA	0.010	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.011	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.011	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
PORCT.	V. S/CASCA	14.255	85.745	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.255	85.745	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
Espécie — Guariúba											
I	V. S/CASCA	0.009	0.124	0.073	0.0	0.056	0.0	0.0	0.0	0.0	0.263
	V. C/CASCA	0.010	0.134	0.078	0.0	0.060	0.0	0.0	0.0	0.0	0.283
	N. ARVORES	0.013	0.090	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.154
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.013	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.0	0.014	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.138	0.098	0.0	0.056	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.010	0.148	0.105	0.0	0.060	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.013	0.103	0.051	0.0	0.013	0.0	0.0	0.0	0.0	0.179
PORCT.	V. S/CASCA	3.085	45.792	32.472	0.0	18.650	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	3.085	45.792	32.472	0.0	18.650	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	7.143	57.143	28.571	0.0	7.143	0.0	0.0	0.0	0.0	100.000
Espécie — Iacano											
I	V. S/CASCA	0.119	0.041	0.078	0.189	0.102	0.073	0.084	0.163	0.0	0.847
	V. C/CASCA	0.128	0.044	0.084	0.203	0.110	0.078	0.090	0.175	0.0	0.912
	N. ARVORES	0.128	0.038	0.038	0.077	0.026	0.013	0.013	0.026	0.0	0.359
II	V. S/CASCA	0.098	0.099	0.057	0.083	0.228	0.054	0.0	0.0	0.0	0.620
	V. C/CASCA	0.106	0.107	0.062	0.090	0.245	0.058	0.0	0.0	0.0	0.667
	N. ARVORES	0.128	0.077	0.026	0.026	0.051	0.013	0.0	0.0	0.0	0.321
III	V. S/CASCA	0.0	0.0	0.014	0.0	0.0	0.036	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.015	0.0	0.0	0.039	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.217	0.140	0.149	0.272	0.330	0.163	0.084	0.163	0.0	1.516
	V. C/CASCA	0.233	0.151	0.161	0.293	0.355	0.175	0.090	0.175	0.0	1.633
	N. ARVORES	0.256	0.115	0.077	0.103	0.077	0.038	0.013	0.026	0.0	0.705
PORCT.	V. S/CASCA	14.289	9.257	9.839	17.917	21.734	10.730	5.510	10.724	0.0	100.000
	V. C/CASCA	14.289	9.257	9.839	17.917	21.734	10.730	5.510	10.724	0.0	100.000
	N. ARVORES	36.364	16.364	10.909	14.545	10.909	5.455	1.818	3.636	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Iebaro											
I	V. S/CASCA	0.113	0.154	0.128	0.189	0.0	0.0	0.093	0.0	0.0	0.677
	V. C/CASCA	0.122	0.166	0.138	0.204	0.0	0.0	0.100	0.0	0.0	0.729
	N. ARVORES	0.115	0.115	0.064	0.064	0.0	0.0	0.013	0.0	0.0	0.372
II	V. S/CASCA	0.039	0.066	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.042	0.071	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.051	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.115
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	0.038	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.188	0.220	0.128	0.189	0.046	0.0	0.093	0.0	0.0	0.863
	V. C/CASCA	0.202	0.237	0.138	0.204	0.049	0.0	0.100	0.0	0.0	0.930
	N. ARVORES	0.218	0.167	0.064	0.064	0.013	0.0	0.013	0.0	0.0	0.538
PORCT.	V. S/CASCA	21.773	25.485	14.795	21.920	5.309	0.0	10.718	0.0	0.0	100.000
	V. C/CASCA	21.773	25.485	14.795	21.920	5.309	0.0	10.718	0.0	0.0	100.000
	N. ARVORES	40.476	30.952	11.905	11.905	2.381	0.0	2.381	0.0	0.0	100.000
Espécie – Inajarana											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.009	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.009	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.016	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	53.445	0.0	0.0	46.555	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.445	0.0	0.0	46.555	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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ingá-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	0.016	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		V. C/CASCA	0.017	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	46.760	53.240	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	46.760	53.240	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-cipó	I	V. S/CASCA	0.061	0.067	0.020	0.047	0.0	0.0	0.0	0.0	0.0	0.196
		V. C/CASCA	0.066	0.073	0.022	0.050	0.0	0.0	0.0	0.0	0.0	0.211
		N. ARVORES	0.064	0.064	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.154
	II	V. S/CASCA	0.057	0.048	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.133
		V. C/CASCA	0.061	0.052	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.143
		N. ARVORES	0.090	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.015	0.032	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.080
		V. C/CASCA	0.016	0.035	0.013	0.023	0.0	0.0	0.0	0.0	0.0	0.086
		N. ARVORES	0.038	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.103
	IV	V. S/CASCA	0.003	0.006	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.020
		V. C/CASCA	0.004	0.006	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		N. ARVORES	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	TOTAL	V. S/CASCA	0.136	0.153	0.071	0.068	0.0	0.0	0.0	0.0	0.0	0.428
		V. C/CASCA	0.147	0.165	0.076	0.073	0.0	0.0	0.0	0.0	0.0	0.461
		N. ARVORES	0.205	0.179	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.474
	PORCT.	V. S/CASCA	31.753	35.795	16.578	15.874	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	31.753	35.795	16.578	15.874	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	43.243	37.838	13.514	5.405	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	0.007	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ingá-jarandeua											
I	V. S/CASCA	0.072	0.066	0.098	0.160	0.0	0.0	0.0	0.065	0.0	0.461
	V. C/CASCA	0.077	0.071	0.106	0.173	0.0	0.0	0.0	0.070	0.0	0.497
	N. ARVORES	0.090	0.051	0.051	0.051	0.0	0.0	0.0	0.013	0.0	0.256
II	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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.119	0.066	0.098	0.160	0.0	0.0	0.0	0.065	0.0	0.508
	V. C/CASCA	0.128	0.071	0.106	0.173	0.0	0.0	0.0	0.070	0.0	0.547
	N. ARVORES	0.167	0.051	0.051	0.051	0.0	0.0	0.0	0.013	0.0	0.333
PORCT.	V. S/CASCA	23.447	12.945	19.286	31.535	0.0	0.0	0.0	12.787	0.0	100.000
	V. C/CASCA	23.447	12.945	19.286	31.535	0.0	0.0	0.0	12.787	0.0	100.000
	N. ARVORES	50.000	15.385	15.385	15.385	0.0	0.0	0.0	3.846	0.0	100.000
Espécie – Ingá-liso											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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-xixica											
I	V. S/CASCA	0.084	0.069	0.053	0.029	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.090	0.074	0.057	0.031	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.103	0.051	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.192
II	V. S/CASCA	0.132	0.065	0.048	0.026	0.0	0.0	0.045	0.0	0.0	0.315
	V. C/CASCA	0.142	0.070	0.051	0.028	0.0	0.0	0.048	0.0	0.0	0.340
	N. ARVORES	0.205	0.051	0.038	0.013	0.0	0.0	0.013	0.0	0.0	0.321
III	V. S/CASCA	0.018	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.020	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
IV	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.234	0.171	0.101	0.056	0.0	0.0	0.045	0.0	0.0	0.606
	V. C/CASCA	0.252	0.184	0.108	0.060	0.0	0.0	0.048	0.0	0.0	0.652
	N. ARVORES	0.346	0.141	0.064	0.026	0.0	0.0	0.013	0.0	0.0	0.590
PORCT.	V. S/CASCA	38.649	28.214	16.607	9.164	0.0	0.0	7.366	0.0	0.0	100.000
	V. C/CASCA	38.649	28.214	16.607	9.164	0.0	0.0	7.366	0.0	0.0	100.000
	N. ARVORES	58.696	23.913	10.870	4.348	0.0	0.0	2.174	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Inharé	I	V. S/CASCA	0.041	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		V. C/CASCA	0.044	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
		N. ARVORES	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	II	V. S/CASCA	0.042	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.045	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.083	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
		V. C/CASCA	0.089	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.152
		N. ARVORES	0.103	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	PORCT.	V. S/CASCA	58.717	41.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	58.717	41.283	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 – Ipé	I	V. S/CASCA	0.0	0.044	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.0	0.047	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.073
		N. ARVORES	0.0	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.035	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
		V. C/CASCA	0.038	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
		N. ARVORES	0.064	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	III	V. S/CASCA	0.005	0.0	0.0	0.019	0.0	0.0	0.0	0.0	0.0	0.024
		V. C/CASCA	0.006	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.040	0.073	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.043	0.078	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.077	0.077	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	25.883	46.731	0.0	27.386	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	25.883	46.731	0.0	27.386	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 – Ipê-amarelo	I	V. S/CASCA	0.020	0.013	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		V. C/CASCA	0.022	0.014	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.071
		N. ARVORES	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.011	0.017	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.011	0.018	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.066
		N. ARVORES	0.013	0.013	0.013	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	0.031	0.030	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		V. C/CASCA	0.033	0.033	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.137
		N. ARVORES	0.038	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	23.950	23.757	52.293	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	23.950	23.757	52.293	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	28.571	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Iperana											
I	V. S/CASCA	0.039	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.042	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.068	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	60.661	39.339	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.661	39.339	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 – Iperana-folha-grande											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Ipê-roxo											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Itaúba	I	V. S/CASCA	0.040	0.112	0.075	0.097	0.105	0.062	0.0	0.0	0.0	0.490
		V. C/CASCA	0.043	0.120	0.080	0.104	0.113	0.067	0.0	0.0	0.0	0.528
		N. ARVORES	0.064	0.103	0.038	0.038	0.026	0.013	0.0	0.0	0.0	0.282
	II	V. S/CASCA	0.017	0.032	0.022	0.024	0.0	0.0	0.0	0.0	0.0	0.095
		V. C/CASCA	0.018	0.035	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.103
		N. ARVORES	0.026	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.077
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.057	0.144	0.097	0.120	0.105	0.062	0.0	0.0	0.0	0.585
		V. C/CASCA	0.061	0.155	0.104	0.130	0.113	0.067	0.0	0.0	0.0	0.630
		N. ARVORES	0.090	0.128	0.051	0.051	0.026	0.013	0.0	0.0	0.0	0.359
	PORCT.	V. S/CASCA	9.688	24.632	16.532	20.567	17.922	10.659	0.0	0.0	0.0	100.000
		V. C/CASCA	9.688	24.632	16.532	20.567	17.922	10.659	0.0	0.0	0.0	100.000
		N. ARVORES	25.000	35.714	14.286	14.286	7.143	3.571	0.0	0.0	0.0	100.000
Espécie – Itaúba-amarela	I	V. S/CASCA	0.006	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.006	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.006	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	18.071	0.0	81.929	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	18.071	0.0	81.929	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 – Jabuti-da-várzea	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.0	0.012	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	0.0	34.280	65.720	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	34.280	65.720	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 C — Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Jacareúba	I	V. S/CASCA	0.087	0.036	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.174
		V. C/CASCA	0.094	0.039	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.187
		N. ARVORES	0.103	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.141
	II	V. S/CASCA	0.025	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		V. C/CASCA	0.027	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.119	0.049	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.218
		V. C/CASCA	0.128	0.053	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.235
		N. ARVORES	0.154	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.205
	PORCT.	V. S/CASCA	54.410	22.523	0.0	23.067	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	54.410	22.523	0.0	23.067	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	75.000	18.750	0.0	6.250	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Janitá	I	V. S/CASCA	0.008	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.096
		V. C/CASCA	0.008	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.103
		N. ARVORES	0.013	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.112
		V. C/CASCA	0.026	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.121
		N. ARVORES	0.038	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	PORCT.	V. S/CASCA	21.439	0.0	78.561	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.439	0.0	78.561	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 — Japurá	I	V. S/CASCA	0.074	0.115	0.219	0.113	0.323	0.138	0.0	0.0	1.542	2.524
		V. C/CASCA	0.080	0.123	0.236	0.122	0.348	0.148	0.0	0.0	1.661	2.718
		N. ARVORES	0.077	0.077	0.103	0.038	0.090	0.026	0.0	0.0	0.090	0.500
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181	0.181
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195	0.195
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.045
		N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.074	0.115	0.219	0.113	0.365	0.138	0.0	0.0	1.724	2.747
		V. C/CASCA	0.080	0.123	0.236	0.122	0.393	0.148	0.0	0.0	1.856	2.958
		N. ARVORES	0.077	0.077	0.103	0.038	0.103	0.026	0.0	0.0	0.103	0.526
	PORCT.	V. S/CASCA	2.689	4.173	7.970	4.113	13.282	5.014	0.0	0.0	62.759	100.000
		V. C/CASCA	2.689	4.173	7.970	4.113	13.282	5.014	0.0	0.0	62.759	100.000
		N. ARVORES	14.634	14.634	19.512	7.317	19.512	4.878	0.0	0.0	19.512	100.000

TABELA C — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Jarana-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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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 — Jarana-da-folha-miúda											
I	V. S/CASCA	0.0	0.022	0.0	0.035	0.063	0.073	0.095	0.0	0.0	0.288
	V. C/CASCA	0.0	0.023	0.0	0.037	0.068	0.078	0.103	0.0	0.0	0.310
	N. ARVORES	0.0	0.013	0.0	0.013	0.013	0.013	0.013	0.0	0.0	0.064
II	V. S/CASCA	0.011	0.0	0.0	0.0	0.061	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.011	0.0	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.022	0.0	0.035	0.124	0.073	0.095	0.0	0.0	0.359
	V. C/CASCA	0.011	0.023	0.0	0.037	0.134	0.078	0.103	0.0	0.0	0.387
	N. ARVORES	0.013	0.013	0.0	0.013	0.026	0.013	0.013	0.0	0.0	0.090
PORCT.	V. S/CASCA	2.925	6.024	0.0	9.666	34.601	20.192	26.591	0.0	0.0	100.000
	V. C/CASCA	2.925	6.024	0.0	9.666	34.601	20.192	26.591	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	0.0	14.286	28.571	14.286	14.286	0.0	0.0	100.000
Espécie — Jataúba											
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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 C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Jatobá	I	V. S/CASCA	0.007	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.008	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.007	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		V. C/CASCA	0.008	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	16.689	0.0	83.311	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.689	0.0	83.311	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
Jitó	I	V. S/CASCA	0.031	0.017	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.033	0.018	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.051	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
		V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.039	0.022	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.089
		V. C/CASCA	0.042	0.024	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.096
		N. ARVORES	0.064	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	43.623	25.099	31.278	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	43.623	25.099	31.278	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
João-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	0.011	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		V. C/CASCA	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.013	0.0	0.026	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	0.011	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.049
		V. C/CASCA	0.011	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		N. ARVORES	0.013	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	21.401	0.0	78.599	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	21.401	0.0	78.599	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

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Juazeiro	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.035	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		V. C/CASCA	0.037	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	TOTAL	V. S/CASCA	0.047	0.016	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.051	0.017	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	53.604	18.549	27.847	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	53.604	18.549	27.847	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	57.143	14.286	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Jutaí-mirim	I	V. S/CASCA	0.0	0.012	0.019	0.0	0.0	0.118	0.0	0.0	0.0	0.150
		V. C/CASCA	0.0	0.013	0.021	0.0	0.0	0.127	0.0	0.0	0.0	0.161
		N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.026	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.026	0.028	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.094
		V. C/CASCA	0.028	0.030	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.101
		N. ARVORES	0.051	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	III	V. S/CASCA	0.012	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		V. C/CASCA	0.013	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.038	0.060	0.059	0.0	0.0	0.118	0.0	0.0	0.0	0.275
		V. C/CASCA	0.041	0.064	0.064	0.0	0.0	0.127	0.0	0.0	0.0	0.297
		N. ARVORES	0.064	0.064	0.038	0.0	0.0	0.026	0.0	0.0	0.0	0.192
	PORCT.	V. S/CASCA	13.974	21.609	21.464	0.0	0.0	42.954	0.0	0.0	0.0	100.000
		V. C/CASCA	13.974	21.609	21.464	0.0	0.0	42.954	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	33.333	20.000	0.0	0.0	13.333	0.0	0.0	0.0	100.000
Jutaí-pororoca	I	V. S/CASCA	0.085	0.121	0.102	0.034	0.119	0.0	0.0	0.077	0.0	0.537
		V. C/CASCA	0.091	0.131	0.109	0.036	0.128	0.0	0.0	0.083	0.0	0.578
		N. ARVORES	0.128	0.090	0.051	0.013	0.026	0.0	0.0	0.013	0.0	0.321
	II	V. S/CASCA	0.032	0.140	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.196
		V. C/CASCA	0.035	0.151	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.211
		N. ARVORES	0.077	0.115	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	III	V. S/CASCA	0.024	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		V. C/CASCA	0.025	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		N. ARVORES	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	IV	V. S/CASCA	0.0	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.011
		V. C/CASCA	0.0	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.012
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.141	0.276	0.136	0.034	0.119	0.0	0.0	0.077	0.0	0.782
		V. C/CASCA	0.152	0.297	0.146	0.036	0.128	0.0	0.0	0.083	0.0	0.842
		N. ARVORES	0.256	0.218	0.090	0.013	0.026	0.0	0.0	0.013	0.0	0.615
	PORCT.	V. S/CASCA	18.003	35.304	17.383	4.288	15.212	0.0	0.0	9.809	0.0	100.000
		V. C/CASCA	18.003	35.304	17.383	4.288	15.212	0.0	0.0	9.809	0.0	100.000
		N. ARVORES	41.667	35.417	14.583	2.083	4.167	0.0	0.0	2.083	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Jutairana											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.012	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	48.047	51.953	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.047	51.953	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 – Lacre-da-mata											
I	V. S/CASCA	0.010	0.058	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.011	0.062	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.013	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.041	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.044	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.051	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
IV	V. S/CASCA	0.0	0.011	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
TOTAL	V. S/CASCA	0.064	0.128	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.069	0.138	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.236
	N. ARVORES	0.103	0.128	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	29.266	58.476	12.258	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.266	58.476	12.258	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.105	52.632	5.263	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Lacre-vermelho											
I	V. S/CASCA	0.034	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.036	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.051	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.036	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.051	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	51.432	25.696	22.872	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.432	25.696	22.872	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

TABELA C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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-abacate	I	V. S/CASCA	0.096	0.134	0.055	0.034	0.0	0.068	0.0	0.0	0.0	0.386
		V. C/CASCA	0.103	0.144	0.059	0.036	0.0	0.073	0.0	0.0	0.0	0.415
		N. ARVORES	0.103	0.090	0.026	0.013	0.0	0.013	0.0	0.0	0.0	0.244
	II	V. S/CASCA	0.029	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		V. C/CASCA	0.032	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.125	0.147	0.055	0.034	0.0	0.068	0.0	0.0	0.0	0.428
		V. C/CASCA	0.135	0.158	0.059	0.036	0.0	0.073	0.0	0.0	0.0	0.461
		N. ARVORES	0.141	0.103	0.026	0.013	0.0	0.013	0.0	0.0	0.0	0.295
	PORCT.	V. S/CASCA	29.251	34.244	12.868	7.828	0.0	15.808	0.0	0.0	0.0	100.000
		V. C/CASCA	29.251	34.244	12.868	7.828	0.0	15.808	0.0	0.0	0.0	100.000
		N. ARVORES	47.826	34.783	8.696	4.348	0.0	4.348	0.0	0.0	0.0	100.000
Espécie – Louro-amarelo	I	V. S/CASCA	0.092	0.053	0.080	0.085	0.0	0.0	0.0	0.0	0.0	0.310
		V. C/CASCA	0.099	0.057	0.086	0.091	0.0	0.0	0.0	0.0	0.0	0.334
		N. ARVORES	0.115	0.038	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.218
	II	V. S/CASCA	0.037	0.021	0.022	0.053	0.0	0.0	0.0	0.0	0.0	0.133
		V. C/CASCA	0.040	0.022	0.024	0.057	0.0	0.0	0.0	0.0	0.0	0.143
		N. ARVORES	0.064	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.115
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.134	0.074	0.102	0.138	0.0	0.0	0.0	0.0	0.0	0.448
		V. C/CASCA	0.145	0.080	0.110	0.149	0.0	0.0	0.0	0.0	0.0	0.483
		N. ARVORES	0.192	0.064	0.051	0.038	0.0	0.0	0.0	0.0	0.0	0.346
	PORCT.	V. S/CASCA	29.967	16.503	22.749	30.781	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	29.967	16.504	22.749	30.781	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	55.556	18.519	14.815	11.111	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Louro-anuerá	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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
Louro-aritu	I	V. S/CASCA	0.016	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.017	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.017	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		V. C/CASCA	0.018	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.044	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.047	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.090	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	PORCT.	V. S/CASCA	58.216	41.784	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	58.216	41.784	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	77.778	22.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Louro-bosta	I	V. S/CASCA	0.014	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.043
		V. C/CASCA	0.015	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.021	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	40.251	0.0	59.749	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.251	0.0	59.749	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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Louro-canela	I	V. S/CASCA	0.024	0.063	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.026	0.068	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.026	0.051	0.013	0.0	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	0.024	0.063	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.118
		V. C/CASCA	0.026	0.068	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.127
		N. ARVORES	0.026	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	20.408	53.660	25.932	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	20.408	53.660	25.932	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	28.571	57.143	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Louro-inhamuí	I	V. S/CASCA	0.082	0.322	0.188	0.124	0.170	0.342	0.174	0.0	0.148	1.550
		V. C/CASCA	0.089	0.347	0.202	0.133	0.183	0.368	0.188	0.0	0.159	1.669
		N. ARVORES	0.103	0.244	0.090	0.038	0.051	0.051	0.026	0.0	0.013	0.615
	II	V. S/CASCA	0.087	0.097	0.036	0.027	0.0	0.0	0.054	0.0	0.0	0.301
		V. C/CASCA	0.094	0.105	0.039	0.029	0.0	0.0	0.058	0.0	0.0	0.324
		N. ARVORES	0.128	0.090	0.026	0.013	0.0	0.0	0.013	0.0	0.0	0.269
	III	V. S/CASCA	0.010	0.011	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.011	0.012	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		N. ARVORES	0.026	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.179	0.431	0.259	0.150	0.170	0.342	0.228	0.0	0.148	1.907
		V. C/CASCA	0.193	0.464	0.279	0.162	0.183	0.368	0.246	0.0	0.159	2.053
		N. ARVORES	0.256	0.346	0.154	0.051	0.051	0.051	0.038	0.0	0.013	0.962
	PORCT.	V. S/CASCA	9.408	22.582	13.580	7.881	8.893	17.944	11.964	0.0	7.747	100.000
		V. C/CASCA	9.408	22.582	13.580	7.881	8.893	17.944	11.964	0.0	7.747	100.000
		N. ARVORES	26.667	36.000	16.000	5.333	5.333	5.333	4.000	0.0	1.333	100.000
Espécie – Louro-pimenta	I	V. S/CASCA	0.045	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		V. C/CASCA	0.048	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.072
		N. ARVORES	0.064	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.071	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.093
		V. C/CASCA	0.076	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.100
		N. ARVORES	0.090	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	76.282	0.0	23.718	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	76.282	0.0	23.718	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	87.500	0.0	12.500	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Louro-prata	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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-preto	I	V. S/CASCA	0.157	0.433	0.339	0.188	0.131	0.049	0.095	0.0	0.0	1.394
		V. C/CASCA	0.170	0.467	0.365	0.202	0.141	0.053	0.103	0.0	0.0	1.501
		N. ARVORES	0.205	0.295	0.179	0.064	0.026	0.013	0.013	0.0	0.0	0.795
	II	V. S/CASCA	0.178	0.124	0.0	0.0	0.0	0.052	0.0	0.0	0.0	0.354
		V. C/CASCA	0.191	0.134	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.381
		N. ARVORES	0.282	0.115	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.410
	III	V. S/CASCA	0.009	0.016	0.015	0.017	0.0	0.0	0.0	0.0	0.0	0.056
		V. C/CASCA	0.010	0.017	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.061
		N. ARVORES	0.013	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.344	0.573	0.354	0.205	0.131	0.101	0.095	0.0	0.0	1.804
		V. C/CASCA	0.370	0.618	0.381	0.220	0.141	0.109	0.103	0.0	0.0	1.943
		N. ARVORES	0.500	0.423	0.192	0.077	0.026	0.026	0.013	0.0	0.0	1.256
	PORCT.	V. S/CASCA	19.065	31.784	19.629	11.340	7.275	5.615	5.293	0.0	0.0	100.000
		V. C/CASCA	19.065	31.784	19.629	11.340	7.275	5.615	5.293	0.0	0.0	100.000
		N. ARVORES	39.796	33.673	15.306	6.122	2.041	2.041	1.020	0.0	0.0	100.000
Louro-rosa	I	V. S/CASCA	0.025	0.0	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.027	0.0	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.026	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		V. C/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.025	0.033	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.090
		V. C/CASCA	0.027	0.035	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.097
		N. ARVORES	0.026	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	28.074	36.188	0.0	0.0	35.738	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	28.074	36.188	0.0	0.0	35.738	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	40.000	0.0	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Louro-vermelho											
I	V. S/CASCA	0.0	0.0	0.031	0.060	0.106	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.0	0.0	0.033	0.064	0.114	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.0	0.013	0.026	0.026	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.031	0.060	0.148	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.0	0.0	0.033	0.064	0.159	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.0	0.0	0.013	0.026	0.038	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	0.0	0.0	12.817	25.102	62.081	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	12.817	25.102	62.081	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	16.667	33.333	50.000	0.0	0.0	0.0	0.0	100.000
Espécie — Macaca-patrona											
I	V. S/CASCA	0.0	0.035	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.037	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.017	0.040	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.0	0.037	0.018	0.043	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
PORCT.	V. S/CASCA	0.0	37.697	18.452	43.852	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	37.697	18.452	43.852	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 — Macacaúba											
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	0.049	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.020	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	0.0	28.947	0.0	71.053	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	28.947	0.0	71.053	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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Macucu	I	V. S/CASCA	0.383	0.200	0.172	0.041	0.105	0.083	0.0	0.0	0.117	1.102
		V. C/CASCA	0.413	0.215	0.185	0.044	0.114	0.090	0.0	0.0	0.126	1.186
		N. ARVORES	0.436	0.154	0.077	0.013	0.026	0.013	0.0	0.0	0.013	0.731
	II	V. S/CASCA	0.083	0.027	0.048	0.0	0.0	0.062	0.0	0.0	0.0	0.221
		V. C/CASCA	0.090	0.029	0.052	0.0	0.0	0.067	0.0	0.0	0.0	0.238
		N. ARVORES	0.141	0.026	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.205
	III	V. S/CASCA	0.018	0.024	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.020	0.026	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.026	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
		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	0.485	0.271	0.230	0.041	0.105	0.146	0.0	0.0	0.117	1.395
		V. C/CASCA	0.522	0.292	0.248	0.044	0.114	0.157	0.0	0.0	0.126	1.502
		N. ARVORES	0.603	0.244	0.115	0.013	0.026	0.026	0.0	0.0	0.013	1.038
	PORCT.	V. S/CASCA	34.738	19.447	16.485	2.948	7.561	10.436	0.0	0.0	8.386	100.000
		V. C/CASCA	34.738	19.447	16.485	2.948	7.561	10.436	0.0	0.0	8.386	100.000
		N. ARVORES	58.025	23.457	11.111	1.235	2.469	2.469	0.0	0.0	1.235	100.000
Espécie – Macucu-de-paca	I	V. S/CASCA	0.076	0.124	0.188	0.342	0.282	0.0	0.268	0.333	1.627	3.240
		V. C/CASCA	0.082	0.134	0.203	0.368	0.304	0.0	0.288	0.359	1.752	3.490
		N. ARVORES	0.103	0.090	0.090	0.128	0.064	0.0	0.038	0.038	0.128	0.679
	II	V. S/CASCA	0.0	0.029	0.020	0.021	0.0	0.0	0.0	0.118	0.0	0.190
		V. C/CASCA	0.0	0.032	0.022	0.023	0.0	0.0	0.0	0.128	0.0	0.204
		N. ARVORES	0.0	0.026	0.013	0.013	0.0	0.0	0.0	0.013	0.0	0.064
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.076	0.154	0.209	0.363	0.282	0.0	0.268	0.452	1.627	3.430
		V. C/CASCA	0.082	0.166	0.225	0.391	0.304	0.0	0.288	0.486	1.752	3.694
		N. ARVORES	0.103	0.115	0.103	0.141	0.064	0.0	0.038	0.051	0.128	0.744
	PORCT.	V. S/CASCA	2.223	4.486	6.082	10.587	8.218	0.0	7.810	13.168	47.427	100.000
		V. C/CASCA	2.223	4.486	6.082	10.587	8.218	0.0	7.810	13.168	47.427	100.000
		N. ARVORES	13.793	15.517	13.793	18.965	8.621	0.0	5.172	6.897	17.241	100.000
Espécie – Macucu-muruci	I	V. S/CASCA	0.008	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.009	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.024	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		V. C/CASCA	0.026	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
		N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	34.666	65.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	34.666	65.334	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 C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Maçaranduba											
I	V. S/CASCA	0.078	0.183	0.183	0.084	0.290	0.0	0.0	0.0	0.277	1.097
	V. C/CASCA	0.085	0.198	0.197	0.091	0.313	0.0	0.0	0.0	0.299	1.181
	N. ARVORES	0.077	0.115	0.077	0.026	0.077	0.0	0.0	0.0	0.026	0.397
II	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.104	0.183	0.183	0.084	0.290	0.0	0.0	0.0	0.277	1.123
	V. C/CASCA	0.112	0.198	0.197	0.091	0.313	0.0	0.0	0.0	0.299	1.209
	N. ARVORES	0.103	0.115	0.077	0.026	0.077	0.0	0.0	0.0	0.026	0.423
PORCT.	V. S/CASCA	9.281	16.337	16.295	7.505	25.870	0.0	0.0	0.0	24.712	100.000
	V. C/CASCA	9.281	16.337	16.295	7.505	25.870	0.0	0.0	0.0	24.712	100.000
	N. ARVORES	24.242	27.273	18.182	6.061	18.182	0.0	0.0	0.0	6.061	100.000
Espécie — Malafaia											
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	0.054	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.054	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
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 — Mamorana-da-mata											
I	V. S/CASCA	0.083	0.057	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.090	0.062	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.103	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.154
II	V. S/CASCA	0.076	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.082	0.0	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.103	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.115
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.160	0.064	0.0	0.031	0.047	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.172	0.069	0.0	0.034	0.050	0.0	0.0	0.0	0.0	0.325
	N. ARVORES	0.205	0.051	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.282
PORCT.	V. S/CASCA	53.041	21.189	0.0	10.327	15.443	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.041	21.189	0.0	10.327	15.443	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	72.727	18.182	0.0	4.545	4.545	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mandioqueira											
I	V. S/CASCA	0.181	0.207	0.212	0.075	0.486	0.070	0.0	0.231	0.266	1.731
	V. C/CASCA	0.195	0.223	0.229	0.081	0.524	0.076	0.0	0.249	0.287	1.864
	N. ARVORES	0.205	0.141	0.090	0.026	0.103	0.013	0.0	0.026	0.026	0.628
II	V. S/CASCA	0.035	0.016	0.042	0.040	0.0	0.053	0.075	0.0	0.0	0.261
	V. C/CASCA	0.037	0.017	0.046	0.043	0.0	0.057	0.081	0.0	0.0	0.281
	N. ARVORES	0.038	0.013	0.026	0.013	0.0	0.013	0.013	0.0	0.0	0.115
III	V. S/CASCA	0.0	0.022	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.0	0.024	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.216	0.245	0.255	0.151	0.486	0.123	0.075	0.231	0.266	2.050
	V. C/CASCA	0.233	0.264	0.274	0.162	0.524	0.133	0.081	0.249	0.287	2.207
	N. ARVORES	0.244	0.167	0.115	0.051	0.103	0.026	0.013	0.026	0.026	0.769
PORCT.	V. S/CASCA	10.542	11.963	12.430	7.361	23.718	6.019	3.679	11.291	12.998	100.000
	V. C/CASCA	10.542	11.963	12.430	7.361	23.718	6.019	3.679	11.291	12.998	100.000
	N. ARVORES	31.667	21.667	15.000	6.667	13.333	3.333	1.667	3.333	3.333	100.000
Espécie – Mandioqueira-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	0.006	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Mandioqueira-branca											
I	V. S/CASCA	0.176	0.260	0.283	0.341	0.035	0.213	0.281	0.0	0.081	1.669
	V. C/CASCA	0.189	0.280	0.304	0.367	0.038	0.229	0.302	0.0	0.087	1.798
	N. ARVORES	0.205	0.167	0.103	0.103	0.013	0.038	0.051	0.0	0.013	0.692
II	V. S/CASCA	0.080	0.093	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.086	0.100	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.090	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.205
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.260	0.353	0.357	0.341	0.091	0.213	0.281	0.0	0.081	1.977
	V. C/CASCA	0.280	0.380	0.384	0.367	0.098	0.229	0.302	0.0	0.087	2.129
	N. ARVORES	0.308	0.244	0.141	0.103	0.026	0.038	0.051	0.0	0.013	0.923
PORCT.	V. S/CASCA	13.166	17.847	18.035	17.254	4.624	10.767	14.199	0.0	4.108	100.000
	V. C/CASCA	13.166	17.847	18.035	17.254	4.624	10.767	14.199	0.0	4.108	100.000
	N. ARVORES	33.333	26.389	15.278	11.111	2.778	4.167	5.556	0.0	1.389	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Mandioqueira-vermelha	I	V. S/CASCA	0.011	0.019	0.0	0.040	0.080	0.155	0.197	0.0	0.594	1.097
		V. C/CASCA	0.012	0.021	0.0	0.043	0.086	0.167	0.212	0.0	0.640	1.181
		N. ARVORES	0.013	0.013	0.0	0.013	0.013	0.026	0.026	0.0	0.051	0.154
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	0.0	0.040	0.080	0.155	0.197	0.0	0.594	1.097
		V. C/CASCA	0.012	0.021	0.0	0.043	0.086	0.167	0.212	0.0	0.640	1.181
		N. ARVORES	0.013	0.013	0.0	0.013	0.013	0.026	0.026	0.0	0.051	0.154
	PORCT.	V. S/CASCA	1.028	1.778	0.0	3.628	7.315	14.126	17.960	0.0	54.164	100.000
		V. C/CASCA	1.028	1.778	0.0	3.628	7.315	14.126	17.960	0.0	54.164	100.000
		N. ARVORES	8.333	8.333	0.0	8.333	8.333	16.667	16.667	0.0	33.333	100.000
Mangarana	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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
Maparajuba	I	V. S/CASCA	0.074	0.180	0.186	0.053	0.048	0.0	0.0	0.0	0.0	0.540
		V. C/CASCA	0.080	0.193	0.200	0.057	0.052	0.0	0.0	0.0	0.0	0.582
		N. ARVORES	0.103	0.128	0.090	0.026	0.013	0.0	0.0	0.0	0.0	0.359
	II	V. S/CASCA	0.024	0.013	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.080
		V. C/CASCA	0.026	0.014	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.087
		N. ARVORES	0.038	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.064
	III	V. S/CASCA	0.014	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
		V. C/CASCA	0.015	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
		N. ARVORES	0.026	0.013	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	0.113	0.201	0.186	0.096	0.048	0.0	0.0	0.0	0.0	0.644
		V. C/CASCA	0.122	0.217	0.200	0.103	0.052	0.0	0.0	0.0	0.0	0.693
		N. ARVORES	0.167	0.154	0.090	0.038	0.013	0.0	0.0	0.0	0.0	0.462
	PORCT.	V. S/CASCA	17.523	31.261	28.870	14.870	7.476	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.523	31.261	28.870	14.870	7.476	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	36.111	33.333	19.444	8.333	2.778	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mapatirana	I	V. S/CASCA	0.048	0.024	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.107
		V. C/CASCA	0.051	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.115
		N. ARVORES	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	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	0.090	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.102	0.024	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.161
		V. C/CASCA	0.109	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.173
		N. ARVORES	0.141	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	63.028	14.838	22.135	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	63.028	14.838	22.135	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	78.571	7.143	14.286	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Mapatirana-branca	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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 – Mari	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.003	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.003	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.013	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	TOTAL	V. S/CASCA	0.014	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
		V. C/CASCA	0.015	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
		N. ARVORES	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	38.953	61.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.953	61.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	57.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Marmeleiro											
I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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	0.073	0.031	0.077	0.046	0.0	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.078	0.033	0.083	0.050	0.0	0.0	0.0	0.0	0.0	0.244
	N. ARVORES	0.077	0.026	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.154
II	V. S/CASCA	0.024	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.025	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
III	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.115	0.031	0.109	0.046	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.124	0.033	0.117	0.050	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.141	0.026	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.231
PORCT.	V. S/CASCA	38.318	10.144	36.188	15.350	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.318	10.144	36.188	15.350	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.111	11.111	16.667	11.111	0.0	0.0	0.0	0.0	0.0	100.000
Espécie — Matamatá											
I	V. S/CASCA	0.978	1.137	0.782	0.524	0.149	0.145	0.078	0.0	0.0	3.792
	V. C/CASCA	1.053	1.224	0.842	0.565	0.161	0.156	0.084	0.0	0.0	4.084
	N. ARVORES	1.205	0.821	0.385	0.167	0.038	0.026	0.013	0.0	0.0	2.654
II	V. S/CASCA	0.322	0.367	0.217	0.120	0.0	0.0	0.0	0.0	0.0	1.027
	V. C/CASCA	0.347	0.395	0.234	0.130	0.0	0.0	0.0	0.0	0.0	1.106
	N. ARVORES	0.487	0.308	0.103	0.038	0.0	0.0	0.0	0.0	0.0	0.936
III	V. S/CASCA	0.048	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.051	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.090	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.103
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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	1.347	1.504	1.016	0.680	0.149	0.145	0.078	0.0	0.0	4.920
	V. C/CASCA	1.451	1.620	1.094	0.732	0.161	0.156	0.084	0.0	0.0	5.298
	N. ARVORES	1.782	1.128	0.500	0.218	0.038	0.026	0.013	0.0	0.0	3.705
PORCT.	V. S/CASCA	27.389	30.568	20.654	13.823	3.038	2.952	1.577	0.0	0.0	100.000
	V. C/CASCA	27.389	30.568	20.654	13.823	3.038	2.952	1.577	0.0	0.0	100.000
	N. ARVORES	48.097	30.450	13.495	5.882	1.038	0.692	0.346	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-ci											
I	V. S/CASCA	0.100	0.039	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.108	0.042	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.115	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.035	0.022	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.038	0.024	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.051	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.062	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	V. C/CASCA	0.145	0.066	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	N. ARVORES	0.167	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.244
PORCT.	V. S/CASCA	49.814	22.719	27.467	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	49.814	22.719	27.467	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	68.421	15.789	15.789	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-jibóia											
I	V. S/CASCA	0.039	0.0	0.057	0.0	0.064	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.042	0.0	0.062	0.0	0.069	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.038	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.057	0.0	0.064	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.042	0.0	0.062	0.0	0.069	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.038	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	24.206	0.0	35.811	0.0	39.983	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.206	0.0	35.811	0.0	39.983	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	33.333	0.0	16.667	0.0	0.0	0.0	0.0	100.000
Espécie – Matamatá-morrão											
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	0.0	49.485	50.515	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	49.485	50.515	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 C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Matamatá-rosa	I	V. S/CASCA	0.0	0.016	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.048
		V. C/CASCA	0.0	0.017	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.072
		V. C/CASCA	0.0	0.043	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.077
		N. ARVORES	0.0	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	55.088	44.912	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	55.088	44.912	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 – Maueira	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Melancieira	I	V. S/CASCA	0.017	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.066
		V. C/CASCA	0.018	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.071
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.005	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		V. C/CASCA	0.006	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
		N. ARVORES	0.013	0.026	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	0.022	0.025	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.096
		V. C/CASCA	0.023	0.027	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.103
		N. ARVORES	0.026	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	22.644	26.099	0.0	0.0	51.257	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.644	26.099	0.0	0.0	51.257	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	40.000	0.0	0.0	20.000	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Molongó											
I	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	0.034	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
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	0.038	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.027	0.006	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.029	0.007	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.051	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	42.112	10.000	0.0	47.888	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.112	10.000	0.0	47.888	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	16.667	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Morácea-chocolate											
I	V. S/CASCA	0.088	0.118	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.225
	V. C/CASCA	0.095	0.127	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.243
	N. ARVORES	0.090	0.090	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.192
II	V. S/CASCA	0.009	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.010	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.097	0.129	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.104	0.139	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	N. ARVORES	0.103	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.218
PORCT.	V. S/CASCA	39.692	52.668	7.640	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	39.692	52.668	7.640	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.059	47.059	5.882	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Morototó											
I	V. S/CASCA	0.035	0.101	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.038	0.108	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.038	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.141
II	V. S/CASCA	0.077	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.083	0.033	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.103	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.141
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.112	0.131	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.120	0.141	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	N. ARVORES	0.141	0.103	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.282
PORCT.	V. S/CASCA	36.097	42.263	21.640	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.097	42.263	21.640	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	36.364	13.636	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Muiracatiara	I	V. S/CASCA	0.014	0.0	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.085
		V. C/CASCA	0.015	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.070	0.0	0.0	0.0	0.0	0.085
		V. C/CASCA	0.015	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.091
		N. ARVORES	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	16.895	0.0	0.0	0.0	83.105	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.895	0.0	0.0	0.0	83.105	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 – Muirajibóia	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.004	0.006	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.017
		V. C/CASCA	0.004	0.006	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		N. ARVORES	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	IV	V. S/CASCA	0.003	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.003	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	TOTAL	V. S/CASCA	0.029	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.032	0.018	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.051	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	45.850	25.572	28.577	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	45.850	25.573	28.577	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 – Muirajibóia-amarela	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Muirajuçara	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.102
		V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.099	0.0	0.0	0.110
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.026
	III	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.010	0.019	0.051	0.0	0.0	0.0	0.092	0.0	0.0	0.172
		V. C/CASCA	0.010	0.021	0.055	0.0	0.0	0.0	0.099	0.0	0.0	0.186
		N. ARVORES	0.013	0.013	0.026	0.0	0.0	0.0	0.013	0.0	0.0	0.064
	PORCT.	V. S/CASCA	5.584	11.215	29.652	0.0	0.0	0.0	53.550	0.0	0.0	100.000
		V. C/CASCA	5.584	11.215	29.652	0.0	0.0	0.0	53.550	0.0	0.0	100.000
		N. ARVORES	20.000	20.000	40.000	0.0	0.0	0.0	20.000	0.0	0.0	100.000
Muirapiranga	I	V. S/CASCA	0.036	0.154	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.216
		V. C/CASCA	0.039	0.166	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.232
		N. ARVORES	0.051	0.103	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	II	V. S/CASCA	0.042	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.066
		V. C/CASCA	0.046	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.071
		N. ARVORES	0.064	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.077
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.079	0.154	0.025	0.024	0.0	0.0	0.0	0.0	0.0	0.282
		V. C/CASCA	0.085	0.166	0.027	0.026	0.0	0.0	0.0	0.0	0.0	0.304
		N. ARVORES	0.115	0.103	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.244
	PORCT.	V. S/CASCA	27.913	54.589	9.031	8.467	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	27.913	54.589	9.031	8.467	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	47.368	42.105	5.263	5.263	0.0	0.0	0.0	0.0	0.0	100.000
Muiratinga-da-terra-firme	I	V. S/CASCA	0.035	0.074	0.026	0.0	0.0	0.099	0.0	0.0	0.0	0.234
		V. C/CASCA	0.038	0.080	0.028	0.0	0.0	0.106	0.0	0.0	0.0	0.252
		N. ARVORES	0.051	0.051	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.128
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.026	0.0	0.0	0.099	0.0	0.0	0.0	0.246
		V. C/CASCA	0.051	0.080	0.028	0.0	0.0	0.106	0.0	0.0	0.0	0.265
		N. ARVORES	0.064	0.051	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.141
	PORCT.	V. S/CASCA	19.307	30.149	10.475	0.0	0.0	40.069	0.0	0.0	0.0	100.000
		V. C/CASCA	19.307	30.149	10.475	0.0	0.0	40.069	0.0	0.0	0.0	100.000
		N. ARVORES	45.455	36.364	9.091	0.0	0.0	9.091	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Muiraúba	I	V. S/CASCA	0.075	0.082	0.060	0.063	0.045	0.0	0.0	0.0	0.0	0.325
		V. C/CASCA	0.080	0.088	0.065	0.068	0.048	0.0	0.0	0.0	0.0	0.350
		N. ARVORES	0.090	0.064	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.231
	II	V. S/CASCA	0.051	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.055	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.133	0.107	0.060	0.063	0.045	0.0	0.0	0.0	0.0	0.408
		V. C/CASCA	0.143	0.115	0.065	0.068	0.048	0.0	0.0	0.0	0.0	0.440
		N. ARVORES	0.179	0.090	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.346
	PORCT.	V. S/CASCA	32.608	26.102	14.741	15.545	11.005	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.608	26.102	14.741	15.545	11.005	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	51.852	25.926	11.111	7.407	3.704	0.0	0.0	0.0	0.0	100.000
Muiraximbé	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.067	0.066	0.0	0.0	0.0	0.0	0.133
		V. C/CASCA	0.0	0.0	0.0	0.072	0.071	0.0	0.0	0.0	0.0	0.143
		N. ARVORES	0.0	0.0	0.0	0.026	0.013	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	0.047	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.075
		V. C/CASCA	0.0	0.051	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.0	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.051
	TOTAL	V. S/CASCA	0.0	0.064	0.0	0.094	0.066	0.0	0.0	0.0	0.0	0.225
		V. C/CASCA	0.0	0.069	0.0	0.102	0.071	0.0	0.0	0.0	0.0	0.242
		N. ARVORES	0.0	0.051	0.0	0.038	0.013	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	0.0	28.432	0.0	42.038	29.530	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	28.432	0.0	42.038	29.530	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	50.000	0.0	37.500	12.500	0.0	0.0	0.0	0.0	100.000
Munguba	I	V. S/CASCA	0.023	0.029	0.087	0.080	0.081	0.057	0.0	0.130	0.0	0.487
		V. C/CASCA	0.024	0.031	0.094	0.086	0.087	0.062	0.0	0.140	0.0	0.524
		N. ARVORES	0.026	0.026	0.038	0.038	0.013	0.013	0.0	0.013	0.0	0.167
	II	V. S/CASCA	0.023	0.018	0.017	0.050	0.0	0.0	0.101	0.0	0.0	0.210
		V. C/CASCA	0.025	0.019	0.019	0.054	0.0	0.0	0.109	0.0	0.0	0.226
		N. ARVORES	0.038	0.013	0.013	0.026	0.0	0.0	0.013	0.0	0.0	0.103
	III	V. S/CASCA	0.0	0.0	0.017	0.064	0.029	0.0	0.0	0.0	0.0	0.110
		V. C/CASCA	0.0	0.0	0.018	0.069	0.031	0.0	0.0	0.0	0.0	0.118
		N. ARVORES	0.0	0.0	0.013	0.026	0.013	0.0	0.0	0.0	0.0	0.051
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.025
		V. C/CASCA	0.0	0.0	0.0	0.0	0.027	0.0	0.0	0.0	0.0	0.027
		N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.046	0.047	0.121	0.194	0.134	0.057	0.101	0.130	0.0	0.831
		V. C/CASCA	0.049	0.050	0.131	0.209	0.145	0.062	0.109	0.140	0.0	0.895
		N. ARVORES	0.064	0.038	0.064	0.090	0.038	0.013	0.013	0.013	0.0	0.333
	PORCT.	V. S/CASCA	5.502	5.612	14.585	23.355	16.176	6.881	12.208	15.680	0.0	100.000
		V. C/CASCA	5.502	5.612	14.585	23.355	16.176	6.881	12.208	15.680	0.0	100.000
		N. ARVORES	19.231	11.538	19.231	26.923	11.538	3.846	3.846	3.846	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Muruci	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.024	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.026	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.044	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.047	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	PORCT.	V. S/CASCA	76.614	23.386	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	76.614	23.386	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
Murucirana	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	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
Mururé	I	V. S/CASCA	0.041	0.031	0.050	0.0	0.137	0.0	0.0	0.0	0.0	0.259
		V. C/CASCA	0.044	0.034	0.054	0.0	0.147	0.0	0.0	0.0	0.0	0.279
		N. ARVORES	0.026	0.026	0.026	0.0	0.026	0.0	0.0	0.0	0.0	0.103
	II	V. S/CASCA	0.017	0.0	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.088
		V. C/CASCA	0.018	0.0	0.028	0.049	0.0	0.0	0.0	0.0	0.0	0.094
		N. ARVORES	0.026	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.058	0.031	0.112	0.045	0.137	0.0	0.0	0.0	0.0	0.383
		V. C/CASCA	0.062	0.034	0.121	0.049	0.147	0.0	0.0	0.0	0.0	0.412
		N. ARVORES	0.051	0.026	0.051	0.013	0.026	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	15.075	8.196	29.228	11.778	35.723	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.075	8.196	29.228	11.778	35.723	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	30.769	15.385	30.769	7.692	15.385	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Mututi	I	V. S/CASCA	0.032	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.035	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.005	0.045	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.076
		V. C/CASCA	0.006	0.049	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.082
		N. ARVORES	0.013	0.038	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.024	0.023	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.078
		V. C/CASCA	0.025	0.025	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.084
		N. ARVORES	0.051	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.090
	TOTAL	V. S/CASCA	0.067	0.094	0.0	0.032	0.026	0.0	0.0	0.0	0.0	0.218
		V. C/CASCA	0.072	0.101	0.0	0.034	0.028	0.0	0.0	0.0	0.0	0.235
		N. ARVORES	0.103	0.090	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.218
	PORCT.	V. S/CASCA	30.610	42.985	0.0	14.615	11.790	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.610	42.985	0.0	14.615	11.790	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	47.059	41.176	0.0	5.882	5.882	0.0	0.0	0.0	0.0	100.000
Espécie – Pajurá	I	V. S/CASCA	0.0	0.019	0.073	0.0	0.0	0.112	0.0	0.0	0.0	0.204
		V. C/CASCA	0.0	0.021	0.078	0.0	0.0	0.121	0.0	0.0	0.0	0.220
		N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.019	0.073	0.0	0.0	0.112	0.0	0.0	0.0	0.204
		V. C/CASCA	0.0	0.021	0.078	0.0	0.0	0.121	0.0	0.0	0.0	0.220
		N. ARVORES	0.0	0.013	0.026	0.0	0.0	0.013	0.0	0.0	0.0	0.051
	PORCT.	V. S/CASCA	0.0	9.539	35.630	0.0	0.0	54.831	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	9.539	35.630	0.0	0.0	54.831	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	25.000	50.000	0.0	0.0	25.000	0.0	0.0	0.0	100.000
Espécie – Pajurazinho	I	V. S/CASCA	0.069	0.0	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.120
		V. C/CASCA	0.074	0.0	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.129
		N. ARVORES	0.090	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.103
	II	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.076	0.020	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.148
		V. C/CASCA	0.082	0.022	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.159
		N. ARVORES	0.103	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.128
	PORCT.	V. S/CASCA	51.539	13.653	0.0	0.0	34.808	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	51.539	13.653	0.0	0.0	34.808	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	80.000	10.000	0.0	0.0	10.000	0.0	0.0	0.0	0.0	100.000

TABELA C — Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Paricá											
I	V. S/CASCA	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
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 — Paricarana											
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	0.031	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.034	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.031	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.034	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.013
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 — Parinari											
I	V. S/CASCA	0.0	0.021	0.073	0.047	0.0	0.0	0.067	0.0	0.117	0.325
	V. C/CASCA	0.0	0.022	0.079	0.050	0.0	0.0	0.072	0.0	0.126	0.350
	N. ARVORES	0.0	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.013	0.077
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.073	0.047	0.0	0.0	0.067	0.0	0.117	0.325
	V. C/CASCA	0.0	0.022	0.079	0.050	0.0	0.0	0.072	0.0	0.126	0.350
	N. ARVORES	0.0	0.013	0.026	0.013	0.0	0.0	0.013	0.0	0.013	0.077
PORCT.	V. S/CASCA	0.0	6.432	22.613	14.408	0.0	0.0	20.608	0.0	35.939	100.000
	V. C/CASCA	0.0	6.432	22.613	14.408	0.0	0.0	20.608	0.0	35.939	100.000
	N. ARVORES	0.0	16.667	33.333	16.667	0.0	0.0	16.667	0.0	16.667	100.000

TABELA C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pariri											
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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Paruru-vermelho											
I	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.059	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
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 – Paruruzinho											
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	0.019	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.019	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C — Continuação

Espécie	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Pau-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	0.008	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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-bicho	I	V. S/CASCA	0.012	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		V. C/CASCA	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.030	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.054
		V. C/CASCA	0.032	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		N. ARVORES	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	TOTAL	V. S/CASCA	0.042	0.012	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.097
		V. C/CASCA	0.045	0.013	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.105
		N. ARVORES	0.051	0.013	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	43.083	12.415	44.502	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	43.083	12.415	44.502	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
Pau-doce	I	V. S/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		N. ARVORES	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		V. C/CASCA	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
		N. ARVORES	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	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 C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Pau-jacaré	I	V. S/CASCA	0.078	0.079	0.031	0.0	0.058	0.0	0.0	0.0	0.0	0.245
		V. C/CASCA	0.084	0.085	0.033	0.0	0.062	0.0	0.0	0.0	0.0	0.264
		N. ARVORES	0.115	0.064	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.205
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.103	0.079	0.031	0.0	0.058	0.0	0.0	0.0	0.0	0.270
		V. C/CASCA	0.111	0.085	0.033	0.0	0.062	0.0	0.0	0.0	0.0	0.290
		N. ARVORES	0.141	0.064	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.231
	PORCT.	V. S/CASCA	38.090	29.113	11.372	0.0	21.425	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.090	29.113	11.372	0.0	21.425	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	61.111	27.778	5.556	0.0	5.556	0.0	0.0	0.0	0.0	100.000
Espécie – Pau-roxo	I	V. S/CASCA	0.0	0.020	0.0	0.036	0.079	0.0	0.0	0.0	0.0	0.135
		V. C/CASCA	0.0	0.022	0.0	0.039	0.085	0.0	0.0	0.0	0.0	0.145
		N. ARVORES	0.0	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.038
	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.015	0.020	0.0	0.036	0.079	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.016	0.022	0.0	0.039	0.085	0.0	0.0	0.0	0.0	0.162
		N. ARVORES	0.026	0.013	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.064
	PORCT.	V. S/CASCA	10.119	13.448	0.0	23.938	52.496	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	10.119	13.448	0.0	23.938	52.495	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	40.000	20.000	0.0	20.000	20.000	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Pente-de-macaco											
I	V. S/CASCA	0.074	0.124	0.182	0.042	0.153	0.0	0.149	0.0	0.0	0.726
	V. C/CASCA	0.080	0.134	0.196	0.046	0.165	0.0	0.161	0.0	0.0	0.781
	N. ARVORES	0.090	0.090	0.090	0.013	0.038	0.0	0.013	0.0	0.0	0.333
II	V. S/CASCA	0.119	0.176	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	V. C/CASCA	0.129	0.190	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.388
	N. ARVORES	0.192	0.154	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.385
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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.201	0.309	0.247	0.042	0.153	0.0	0.149	0.0	0.0	1.102
	V. C/CASCA	0.216	0.333	0.266	0.046	0.165	0.0	0.161	0.0	0.0	1.187
	N. ARVORES	0.295	0.256	0.128	0.013	0.038	0.0	0.013	0.0	0.0	0.744
PORCT.	V. S/CASCA	18.205	28.056	22.444	3.850	13.912	0.0	13.534	0.0	0.0	100.000
	V. C/CASCA	18.205	28.056	22.444	3.850	13.912	0.0	13.534	0.0	0.0	100.000
	N. ARVORES	39.655	34.483	17.241	1.724	5.172	0.0	1.724	0.0	0.0	100.000
Espécie — Piquiá											
I	V. S/CASCA	0.009	0.0	0.067	0.081	0.156	0.199	0.140	0.077	0.710	1.439
	V. C/CASCA	0.010	0.0	0.072	0.087	0.168	0.214	0.151	0.083	0.764	1.550
	N. ARVORES	0.013	0.0	0.038	0.038	0.038	0.038	0.026	0.013	0.051	0.256
II	V. S/CASCA	0.010	0.018	0.017	0.039	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.010	0.020	0.018	0.042	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.013	0.013	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.051
III	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.018	0.101	0.120	0.156	0.199	0.140	0.077	0.710	1.540
	V. C/CASCA	0.020	0.020	0.109	0.129	0.168	0.214	0.151	0.083	0.764	1.658
	N. ARVORES	0.026	0.013	0.064	0.051	0.038	0.038	0.026	0.013	0.051	0.321
PORCT.	V. S/CASCA	1.218	1.182	6.561	7.778	10.145	12.926	9.118	4.978	46.095	100.000
	V. C/CASCA	1.218	1.182	6.561	7.778	10.145	12.926	9.118	4.978	46.095	100.000
	N. ARVORES	8.000	4.000	20.000	16.000	12.000	12.000	8.000	4.000	16.000	100.000
Espécie — Piquiarana											
I	V. S/CASCA	0.079	0.124	0.138	0.157	0.135	0.0	0.0	0.0	0.0	0.633
	V. C/CASCA	0.085	0.133	0.149	0.169	0.145	0.0	0.0	0.0	0.0	0.682
	N. ARVORES	0.103	0.103	0.077	0.064	0.038	0.0	0.0	0.0	0.0	0.385
II	V. S/CASCA	0.050	0.074	0.075	0.085	0.0	0.0	0.105	0.0	0.0	0.389
	V. C/CASCA	0.053	0.080	0.081	0.091	0.0	0.0	0.113	0.0	0.0	0.419
	N. ARVORES	0.077	0.051	0.051	0.026	0.0	0.0	0.026	0.0	0.0	0.231
III	V. S/CASCA	0.011	0.0	0.0	0.030	0.0	0.031	0.0	0.0	0.0	0.072
	V. C/CASCA	0.011	0.0	0.0	0.032	0.0	0.034	0.0	0.0	0.0	0.077
	N. ARVORES	0.026	0.0	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.051
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.140	0.198	0.213	0.271	0.135	0.031	0.105	0.0	0.0	1.094
	V. C/CASCA	0.150	0.213	0.230	0.292	0.145	0.034	0.113	0.0	0.0	1.178
	N. ARVORES	0.205	0.154	0.128	0.103	0.038	0.013	0.026	0.0	0.0	0.667
PORCT.	V. S/CASCA	12.759	18.119	19.494	24.811	12.338	2.869	9.610	0.0	0.0	100.000
	V. C/CASCA	12.759	18.119	19.494	24.811	12.338	2.869	9.610	0.0	0.0	100.000
	N. ARVORES	30.769	23.077	19.231	15.385	5.769	1.923	3.846	0.0	0.0	100.000

TABELA C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.014	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – 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	0.013	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.0	0.013	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		V. C/CASCA	0.0	0.014	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.040
		N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	0.0	36.232	63.768	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	36.232	63.768	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 – Puruizinho	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Quaruba-branca											
I	V. S/CASCA	0.0	0.0	0.0	0.036	0.0	0.200	0.0	0.129	0.0	0.365
	V. C/CASCA	0.0	0.0	0.0	0.039	0.0	0.216	0.0	0.139	0.0	0.393
	N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.026	0.0	0.013	0.0	0.051
II	V. S/CASCA	0.0	0.012	0.013	0.022	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.013	0.014	0.024	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.013	0.013	0.013	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	0.012	0.013	0.058	0.0	0.200	0.0	0.129	0.0	0.413
	V. C/CASCA	0.0	0.013	0.014	0.063	0.0	0.216	0.0	0.139	0.0	0.444
	N. ARVORES	0.0	0.013	0.013	0.026	0.0	0.026	0.0	0.013	0.0	0.090
PORCT.	V. S/CASCA	0.0	2.835	3.251	14.105	0.0	48.542	0.0	31.267	0.0	100.000
	V. C/CASCA	0.0	2.835	3.251	14.105	0.0	48.542	0.0	31.267	0.0	100.000
	N. ARVORES	0.0	14.286	14.286	28.571	0.0	28.571	0.0	14.286	0.0	100.000
Espécie – Quaruba-cedro											
I	V. S/CASCA	0.054	0.067	0.129	0.157	0.250	0.087	0.0	0.0	0.0	0.745
	V. C/CASCA	0.059	0.072	0.139	0.169	0.269	0.094	0.0	0.0	0.0	0.802
	N. ARVORES	0.064	0.051	0.064	0.038	0.051	0.013	0.0	0.0	0.0	0.282
II	V. S/CASCA	0.015	0.048	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.016	0.052	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.013	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.064
III	V. S/CASCA	0.005	0.0	0.010	0.0	0.0	0.0	0.107	0.0	0.0	0.122
	V. C/CASCA	0.005	0.0	0.011	0.0	0.0	0.0	0.116	0.0	0.0	0.132
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.013	0.0	0.0	0.038
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.076	0.115	0.139	0.183	0.250	0.087	0.107	0.0	0.0	0.957
	V. C/CASCA	0.082	0.124	0.150	0.197	0.269	0.094	0.116	0.0	0.0	1.031
	N. ARVORES	0.103	0.090	0.077	0.051	0.051	0.013	0.013	0.0	0.0	0.397
PORCT.	V. S/CASCA	7.968	12.007	14.548	19.066	26.101	9.089	11.222	0.0	0.0	100.000
	V. C/CASCA	7.968	12.007	14.548	19.066	26.101	9.089	11.222	0.0	0.0	100.000
	N. ARVORES	25.806	22.581	19.355	12.903	12.903	3.226	3.226	0.0	0.0	100.000
Espécie – Quaruba-rosa											
I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.029	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 C — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Quarubarana	I	V. S/CASCA	0.108	0.153	0.099	0.221	0.097	0.0	0.081	0.0	0.0	0.758
		V. C/CASCA	0.116	0.164	0.106	0.238	0.105	0.0	0.087	0.0	0.0	0.816
		N. ARVORES	0.128	0.115	0.038	0.064	0.026	0.0	0.013	0.0	0.0	0.385
	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	0.038	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	0.137	0.153	0.099	0.221	0.097	0.0	0.081	0.0	0.0	0.787
		V. C/CASCA	0.147	0.164	0.106	0.238	0.105	0.0	0.087	0.0	0.0	0.847
		N. ARVORES	0.167	0.115	0.038	0.064	0.026	0.0	0.013	0.0	0.0	0.423
	PORCT.	V. S/CASCA	17.365	19.395	12.522	28.101	12.375	0.0	10.242	0.0	0.0	100.000
		V. C/CASCA	17.365	19.395	12.522	28.101	12.375	0.0	10.242	0.0	0.0	100.000
		N. ARVORES	39.394	27.273	9.091	15.152	6.061	0.0	3.030	0.0	0.0	100.000
Espécie — Quaruba-vermelha	I	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 — Quebra-machado	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C — Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie — Quinarana	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		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	0.011	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.012	0.024	0.010	0.0	0.040	0.0	0.0	0.0	0.0	0.087
		V. C/CASCA	0.013	0.026	0.011	0.0	0.043	0.0	0.0	0.0	0.0	0.093
		N. ARVORES	0.026	0.026	0.013	0.0	0.026	0.0	0.0	0.0	0.0	0.090
	IV	V. S/CASCA	0.0	0.011	0.020	0.0	0.058	0.0	0.0	0.0	0.0	0.089
		V. C/CASCA	0.0	0.012	0.022	0.0	0.062	0.0	0.0	0.0	0.0	0.096
		N. ARVORES	0.0	0.013	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.038
	TOTAL	V. S/CASCA	0.058	0.036	0.031	0.0	0.097	0.0	0.0	0.0	0.0	0.222
		V. C/CASCA	0.063	0.038	0.033	0.0	0.105	0.0	0.0	0.0	0.0	0.239
		N. ARVORES	0.077	0.038	0.026	0.0	0.038	0.0	0.0	0.0	0.0	0.179
	PORCT.	V. S/CASCA	26.200	16.052	13.782	0.0	43.966	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.200	16.052	13.782	0.0	43.966	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	21.429	14.286	0.0	21.429	0.0	0.0	0.0	0.0	100.000
Espécie — Rosada-brava	I	V. S/CASCA	0.021	0.056	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.126
		V. C/CASCA	0.023	0.061	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.135
		N. ARVORES	0.026	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.031	0.056	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.136
		V. C/CASCA	0.033	0.061	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		N. ARVORES	0.038	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	PORCT.	V. S/CASCA	22.749	41.563	35.688	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	22.749	41.563	35.688	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 — Roxinho	I	V. S/CASCA	0.102	0.197	0.245	0.117	0.088	0.0	0.0	0.0	0.0	0.748
		V. C/CASCA	0.109	0.212	0.264	0.126	0.094	0.0	0.0	0.0	0.0	0.806
		N. ARVORES	0.141	0.154	0.128	0.038	0.026	0.0	0.0	0.0	0.0	0.487
	II	V. S/CASCA	0.048	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
		V. C/CASCA	0.051	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.126
		N. ARVORES	0.090	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	III	V. S/CASCA	0.005	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
		V. C/CASCA	0.006	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.155	0.273	0.245	0.117	0.088	0.0	0.0	0.0	0.0	0.877
		V. C/CASCA	0.166	0.294	0.264	0.126	0.094	0.0	0.0	0.0	0.0	0.945
		N. ARVORES	0.244	0.244	0.128	0.038	0.026	0.0	0.0	0.0	0.0	0.679
	PORCT.	V. S/CASCA	17.613	31.093	27.956	13.357	9.981	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	17.613	31.093	27.956	13.357	9.981	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	35.849	35.849	18.868	5.660	3.774	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Saboeiro-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	0.021	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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 – Sapota											
I	V. S/CASCA	0.011	0.057	0.019	0.037	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.011	0.061	0.020	0.040	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.013	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.077
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.037	0.037	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.011	0.061	0.040	0.040	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.013	0.038	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	7.437	40.116	26.153	26.294	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.437	40.116	26.153	26.294	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	42.857	28.571	14.286	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Seringa-barriguda											
I	V. S/CASCA	0.040	0.042	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.043	0.045	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.051	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.115
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	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
III	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.079	0.048	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.085	0.051	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.115	0.051	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.192
PORCT.	V. S/CASCA	47.152	28.528	24.320	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.152	28.528	24.320	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	26.667	13.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringa-itaúba											
I	V. S/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
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 – Seringaí											
I	V. S/CASCA	0.037	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.040	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.024	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.066	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.090	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA	69.951	30.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.951	30.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	77.778	22.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Seringarana											
I	V. S/CASCA	0.220	0.329	0.318	0.567	0.287	0.183	0.196	0.102	0.0	2.201
	V. C/CASCA	0.237	0.355	0.342	0.610	0.309	0.197	0.211	0.110	0.0	2.371
	N. ARVORES	0.244	0.205	0.141	0.192	0.064	0.026	0.026	0.013	0.0	0.910
II	V. S/CASCA	0.080	0.110	0.094	0.055	0.115	0.0	0.161	0.104	0.114	0.833
	V. C/CASCA	0.086	0.118	0.101	0.059	0.123	0.0	0.174	0.112	0.122	0.897
	N. ARVORES	0.103	0.090	0.038	0.026	0.026	0.0	0.026	0.013	0.013	0.333
III	V. S/CASCA	0.012	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.013	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.026	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.051
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.312	0.439	0.463	0.622	0.401	0.183	0.357	0.206	0.114	3.097
	V. C/CASCA	0.336	0.473	0.498	0.670	0.432	0.197	0.385	0.222	0.122	3.335
	N. ARVORES	0.372	0.295	0.205	0.218	0.090	0.026	0.051	0.026	0.013	1.295
PORCT.	V. S/CASCA	10.068	14.185	14.946	20.073	12.959	5.904	11.540	6.653	3.672	100.000
	V. C/CASCA	10.068	14.185	14.946	20.073	12.959	5.904	11.540	6.653	3.672	100.000
	N. ARVORES	28.713	22.772	15.842	16.832	6.931	1.980	3.960	1.980	0.990	100.000

TABELA C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Seringarana-da-folha-dura	I	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	0.021	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
		V. C/CASCA	0.021	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.038	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	PORCT.	V. S/CASCA	32.849	67.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.849	67.151	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	0.046	0.282	0.081	0.038	0.0	0.068	0.0	0.0	0.0	0.516
		V. C/CASCA	0.050	0.304	0.088	0.041	0.0	0.073	0.0	0.0	0.0	0.556
		N. ARVORES	0.064	0.179	0.038	0.013	0.0	0.013	0.0	0.0	0.0	0.308
	II	V. S/CASCA	0.063	0.044	0.024	0.019	0.0	0.0	0.0	0.0	0.0	0.150
		V. C/CASCA	0.068	0.048	0.026	0.021	0.0	0.0	0.0	0.0	0.0	0.162
		N. ARVORES	0.077	0.038	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.141
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.113	0.327	0.105	0.057	0.0	0.068	0.0	0.0	0.0	0.670
		V. C/CASCA	0.122	0.352	0.113	0.062	0.0	0.073	0.0	0.0	0.0	0.722
		N. ARVORES	0.154	0.218	0.051	0.026	0.0	0.013	0.0	0.0	0.0	0.462
	PORCT.	V. S/CASCA	16.914	48.730	15.700	8.572	0.0	10.084	0.0	0.0	0.0	100.000
		V. C/CASCA	16.914	48.730	15.700	8.572	0.0	10.084	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	47.222	11.111	5.556	0.0	2.778	0.0	0.0	0.0	100.000
Espécie – Socoró	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		N. ARVORES	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.006	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
		V. C/CASCA	0.007	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	26.362	73.638	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	26.362	73.638	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 C – Continuação

	QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sorva	I	V. S/CASCA	0.063	0.0	0.027	0.084	0.0	0.0	0.0	0.0	0.0	0.174
		V. C/CASCA	0.068	0.0	0.029	0.091	0.0	0.0	0.0	0.0	0.0	0.187
		N. ARVORES	0.077	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.115
	II	V. S/CASCA	0.072	0.016	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.077	0.017	0.0	0.0	0.073	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.103	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.128
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.014
		V. C/CASCA	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
		N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.134	0.016	0.027	0.099	0.068	0.0	0.0	0.0	0.0	0.343
		V. C/CASCA	0.145	0.017	0.029	0.106	0.073	0.0	0.0	0.0	0.0	0.369
		N. ARVORES	0.179	0.013	0.013	0.038	0.013	0.0	0.0	0.0	0.0	0.256
	PORCT.	V. S/CASCA	39.166	4.573	7.820	28.717	19.723	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	39.166	4.573	7.820	28.717	19.723	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	70.000	5.000	5.000	15.000	5.000	0.0	0.0	0.0	0.0	100.000
Espécie – Sorva-grande	I	V. S/CASCA	0.014	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.015	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.013	0.026	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	0.014	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
		V. C/CASCA	0.015	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	30.919	69.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	30.919	69.081	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 – Sucupira	I	V. S/CASCA	0.041	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
		V. C/CASCA	0.044	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.0	0.016	0.0	0.047	0.092	0.0	0.0	0.0	0.0	0.155
		V. C/CASCA	0.0	0.017	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.167
		N. ARVORES	0.0	0.013	0.0	0.013	0.013	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	0.041	0.033	0.0	0.047	0.092	0.0	0.0	0.0	0.0	0.213
		V. C/CASCA	0.044	0.035	0.0	0.050	0.100	0.0	0.0	0.0	0.0	0.229
		N. ARVORES	0.038	0.026	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.090
	PORCT.	V. S/CASCA	19.066	15.446	0.0	22.011	43.477	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	19.066	15.446	0.0	22.011	43.477	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	42.857	28.571	0.0	14.286	14.286	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuacão

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Sucupira-amarela	I	V. S/CASCA	0.047	0.178	0.119	0.085	0.0	0.0	0.0	0.0	0.0	0.429
		V. C/CASCA	0.050	0.192	0.128	0.091	0.0	0.0	0.0	0.0	0.0	0.462
		N. ARVORES	0.064	0.128	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.282
	II	V. S/CASCA	0.049	0.082	0.018	0.024	0.0	0.0	0.0	0.0	0.0	0.173
		V. C/CASCA	0.052	0.089	0.019	0.026	0.0	0.0	0.0	0.0	0.0	0.186
		N. ARVORES	0.077	0.077	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.179
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.096	0.275	0.137	0.109	0.0	0.0	0.0	0.0	0.0	0.617
		V. C/CASCA	0.103	0.296	0.148	0.117	0.0	0.0	0.0	0.0	0.0	0.664
		N. ARVORES	0.141	0.218	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.474
	PORCT.	V. S/CASCA	15.498	44.625	22.226	17.651	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	15.498	44.625	22.226	17.651	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	29.730	45.946	16.216	8.108	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Sucupira-da-várzea	I	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.114
		V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.095	0.0	0.123
		N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.013	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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.114
		V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.095	0.0	0.123
		N. ARVORES	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.013	0.0	0.038
	PORCT.	V. S/CASCA	22.533	0.0	0.0	0.0	0.0	0.0	0.0	77.467	0.0	100.000
		V. C/CASCA	22.533	0.0	0.0	0.0	0.0	0.0	0.0	77.467	0.0	100.000
		N. ARVORES	66.667	0.0	0.0	0.0	0.0	0.0	0.0	33.333	0.0	100.000
Espécie – Sucupira-vermelha	I	V. S/CASCA	0.020	0.105	0.184	0.035	0.0	0.0	0.0	0.0	0.146	0.491
		V. C/CASCA	0.022	0.113	0.199	0.038	0.0	0.0	0.0	0.0	0.157	0.529
		N. ARVORES	0.026	0.077	0.090	0.013	0.0	0.0	0.0	0.0	0.013	0.218
	II	V. S/CASCA	0.011	0.038	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		V. C/CASCA	0.011	0.041	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.069
		N. ARVORES	0.026	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.058
		V. C/CASCA	0.0	0.0	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.062
		N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.035	0.143	0.200	0.035	0.058	0.0	0.0	0.0	0.146	0.617
		V. C/CASCA	0.037	0.154	0.215	0.038	0.062	0.0	0.0	0.0	0.157	0.664
		N. ARVORES	0.064	0.115	0.103	0.013	0.013	0.0	0.0	0.0	0.013	0.321
	PORCT.	V. S/CASCA	5.621	23.254	32.382	5.690	9.367	0.0	0.0	0.0	23.687	100.000
		V. C/CASCA	5.621	23.254	32.382	5.690	9.367	0.0	0.0	0.0	23.687	100.000
		N. ARVORES	20.000	36.000	32.000	4.000	4.000	0.0	0.0	0.0	4.000	100.000

TABELA C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tamaquaré	I	V. S/CASCA	0.008	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
		V. C/CASCA	0.009	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.056
		N. ARVORES	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	II	V. S/CASCA	0.013	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.021	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
		V. C/CASCA	0.023	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
		N. ARVORES	0.026	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	PORCT.	V. S/CASCA	32.753	67.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.753	67.247	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 – Tamaquaré-vermelha	I	V. S/CASCA	0.0	0.020	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.053
		V. C/CASCA	0.0	0.021	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.058
		N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
	II	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.034	0.0	0.0	0.0	0.0	0.0	0.068
		V. C/CASCA	0.0	0.037	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.073
		N. ARVORES	0.0	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	50.444	0.0	49.556	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	50.444	0.0	49.556	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 – Tanimbuca-amarela	I	V. S/CASCA	0.022	0.0	0.0	0.045	0.051	0.0	0.0	0.0	0.0	0.119
		V. C/CASCA	0.024	0.0	0.0	0.049	0.055	0.0	0.0	0.0	0.0	0.128
		N. ARVORES	0.026	0.0	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.020	0.0	0.023	0.021	0.108	0.0	0.0	0.0	0.0	0.173
		V. C/CASCA	0.022	0.0	0.025	0.023	0.116	0.0	0.0	0.0	0.0	0.186
		N. ARVORES	0.026	0.0	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.077
	III	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.010
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.042	0.012	0.033	0.067	0.159	0.0	0.0	0.0	0.0	0.313
		V. C/CASCA	0.046	0.013	0.036	0.072	0.172	0.0	0.0	0.0	0.0	0.337
		N. ARVORES	0.051	0.013	0.026	0.026	0.038	0.0	0.0	0.0	0.0	0.154
	PORCT.	V. S/CASCA	13.556	3.735	10.553	21.267	50.890	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	13.556	3.735	10.553	21.267	50.890	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	33.333	8.333	16.667	16.667	25.000	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taperebarana	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	0.010	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.007	0.010	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	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	PORCT.	V. S/CASCA	38.941	61.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	38.941	61.059	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 – Taquari	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Tarumã	I	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.037
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tatapiririca	I	V. S/CASCA	0.047	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
		V. C/CASCA	0.051	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
		N. ARVORES	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	II	V. S/CASCA	0.055	0.044	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.146
		V. C/CASCA	0.059	0.047	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.157
		N. ARVORES	0.090	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	III	V. S/CASCA	0.018	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		V. C/CASCA	0.019	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
		N. ARVORES	0.038	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.121	0.092	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.259
		V. C/CASCA	0.130	0.099	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.279
		N. ARVORES	0.192	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.295
	PORCT.	V. S/CASCA	46.632	35.458	17.910	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	46.632	35.458	17.910	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	65.217	26.087	8.696	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Tauari	I	V. S/CASCA	0.101	0.128	0.077	0.042	0.096	0.217	0.0	0.0	0.0	0.661
		V. C/CASCA	0.108	0.138	0.083	0.046	0.104	0.233	0.0	0.0	0.0	0.712
		N. ARVORES	0.115	0.090	0.038	0.013	0.026	0.038	0.0	0.0	0.0	0.321
	II	V. S/CASCA	0.007	0.008	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.047
		V. C/CASCA	0.008	0.008	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.051
		N. ARVORES	0.013	0.013	0.013	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	0.108	0.136	0.109	0.042	0.096	0.217	0.0	0.0	0.0	0.708
		V. C/CASCA	0.116	0.146	0.118	0.046	0.104	0.233	0.0	0.0	0.0	0.763
		N. ARVORES	0.128	0.103	0.051	0.013	0.026	0.038	0.0	0.0	0.0	0.359
	PORCT.	V. S/CASCA	15.234	19.148	15.455	5.990	13.591	30.582	0.0	0.0	0.0	100.000
		V. C/CASCA	15.234	19.148	15.455	5.990	13.591	30.582	0.0	0.0	0.0	100.000
		N. ARVORES	35.714	28.571	14.286	3.571	7.143	10.714	0.0	0.0	0.0	100.000
Espécie – Tauari-cachimbo	I	V. S/CASCA	0.0	0.0	0.0	0.042	0.109	0.073	0.0	0.0	0.0	0.224
		V. C/CASCA	0.0	0.0	0.0	0.045	0.118	0.078	0.0	0.0	0.0	0.241
		N. ARVORES	0.0	0.0	0.0	0.013	0.026	0.013	0.0	0.0	0.0	0.051
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.042	0.109	0.073	0.0	0.0	0.0	0.224
		V. C/CASCA	0.0	0.0	0.0	0.045	0.118	0.078	0.0	0.0	0.0	0.241
		N. ARVORES	0.0	0.0	0.0	0.013	0.026	0.013	0.0	0.0	0.0	0.051
	PORCT.	V. S/CASCA	0.0	0.0	0.0	18.733	48.795	32.472	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	18.733	48.795	32.472	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	25.000	50.000	25.000	0.0	0.0	0.0	100.000

TABELA C – Continuação

Espécie	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Tauari-vermelho	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	0.026	0.0	0.0	0.0	0.0	0.026
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	III	V. S/CASCA	0.0	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.036
		V. C/CASCA	0.0	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.039
		N. ARVORES	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.036	0.131	0.0	0.0	0.0	0.0	0.167
		V. C/CASCA	0.0	0.0	0.0	0.039	0.141	0.0	0.0	0.0	0.0	0.180
		N. ARVORES	0.0	0.0	0.0	0.013	0.026	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	0.0	0.0	0.0	21.471	78.529	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	0.0	0.0	0.0	21.471	78.529	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	0.0	0.0	0.0	33.333	66.667	0.0	0.0	0.0	0.0	100.000
Taxi	I	V. S/CASCA	0.023	0.095	0.157	0.085	0.0	0.0	0.0	0.0	0.0	0.360
		V. C/CASCA	0.024	0.102	0.169	0.091	0.0	0.0	0.0	0.0	0.0	0.388
		N. ARVORES	0.026	0.064	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.192
	II	V. S/CASCA	0.031	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.169
		V. C/CASCA	0.034	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
		N. ARVORES	0.038	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	III	V. S/CASCA	0.011	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
		V. C/CASCA	0.012	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
		N. ARVORES	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.065	0.250	0.157	0.085	0.0	0.0	0.0	0.0	0.0	0.558
		V. C/CASCA	0.070	0.270	0.169	0.091	0.0	0.0	0.0	0.0	0.0	0.601
		N. ARVORES	0.077	0.179	0.077	0.026	0.0	0.0	0.0	0.0	0.0	0.359
	PORCT.	V. S/CASCA	11.723	44.871	28.197	15.209	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	11.723	44.871	28.197	15.209	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	21.429	50.000	21.429	7.143	0.0	0.0	0.0	0.0	0.0	100.000
Taxi-amarelo	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.023	0.0	0.0	0.024	0.045	0.0	0.0	0.102	0.0	0.194
		V. C/CASCA	0.025	0.0	0.0	0.026	0.048	0.0	0.0	0.110	0.0	0.209
		N. ARVORES	0.026	0.0	0.0	0.013	0.013	0.0	0.0	0.013	0.0	0.064
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.0	0.024	0.045	0.0	0.0	0.102	0.0	0.206
		V. C/CASCA	0.038	0.0	0.0	0.026	0.048	0.0	0.0	0.110	0.0	0.221
		N. ARVORES	0.038	0.0	0.0	0.013	0.013	0.0	0.0	0.013	0.0	0.077
	PORCT.	V. S/CASCA	16.954	0.0	0.0	11.644	21.857	0.0	0.0	49.545	0.0	100.000
		V. C/CASCA	16.954	0.0	0.0	11.644	21.857	0.0	0.0	49.545	0.0	100.000
		N. ARVORES	50.000	0.0	0.0	16.667	16.667	0.0	0.0	16.667	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Taxi-branco											
I	V. S/CASCA	0.0	0.070	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.0	0.075	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.0	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.006	0.070	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.006	0.075	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.013	0.051	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	4.053	50.379	0.0	0.0	45.567	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.053	50.379	0.0	0.0	45.567	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	66.667	0.0	0.0	16.667	0.0	0.0	0.0	0.0	100.000
Espécie – Taxi-da-várzea											
I	V. S/CASCA	0.034	0.013	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.036	0.014	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.038	0.013	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.077
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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
III	V. S/CASCA	0.004	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.004	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.059	0.013	0.014	0.0	0.108	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.064	0.014	0.015	0.0	0.116	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.090	0.013	0.013	0.0	0.026	0.0	0.0	0.0	0.0	0.141
PORCT.	V. S/CASCA	30.634	6.692	7.191	0.0	55.484	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.634	6.692	7.191	0.0	55.484	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.636	9.091	9.091	0.0	18.182	0.0	0.0	0.0	0.0	100.000
Espécie – Taxi-pitomba											
I	V. S/CASCA	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.022	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.013	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.026
PORCT.	V. S/CASCA	0.0	34.053	0.0	65.947	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	34.053	0.0	65.947	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 C – Continuação

	QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	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	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Taxi-vermelho	I	V. S/CASCA	0.023	0.013	0.100	0.045	0.0	0.0	0.0	0.0	0.0	0.181
		V. C/CASCA	0.024	0.014	0.107	0.049	0.0	0.0	0.0	0.0	0.0	0.195
		N. ARVORES	0.026	0.013	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.103
	II	V. S/CASCA	0.020	0.021	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.059
		V. C/CASCA	0.022	0.022	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.064
		N. ARVORES	0.026	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	IV	V. S/CASCA	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.015
		V. C/CASCA	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.016
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.043	0.034	0.133	0.045	0.0	0.0	0.0	0.0	0.0	0.255
		V. C/CASCA	0.046	0.037	0.143	0.049	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.051	0.026	0.077	0.013	0.0	0.0	0.0	0.0	0.0	0.167
	PORCT.	V. S/CASCA	16.736	13.447	52.157	17.660	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	16.736	13.447	52.157	17.660	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	30.769	15.385	46.154	7.692	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Tento	I	V. S/CASCA	0.077	0.084	0.054	0.039	0.0	0.0	0.0	0.0	0.0	0.255
		V. C/CASCA	0.083	0.091	0.059	0.042	0.0	0.0	0.0	0.0	0.0	0.275
		N. ARVORES	0.103	0.064	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.205
	II	V. S/CASCA	0.031	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
		V. C/CASCA	0.033	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
		N. ARVORES	0.051	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	III	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
		N. ARVORES	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.109	0.094	0.093	0.039	0.0	0.0	0.0	0.0	0.0	0.335
		V. C/CASCA	0.117	0.102	0.100	0.042	0.0	0.0	0.0	0.0	0.0	0.361
		N. ARVORES	0.154	0.077	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.282
	PORCT.	V. S/CASCA	32.400	28.190	27.763	11.647	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	32.400	28.190	27.763	11.647	0.0	0.0	0.0	0.0	0.0	100.000
		N. ARVORES	54.545	27.273	13.636	4.545	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Tinteiro											
I	V. S/CASCA	0.132	0.232	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.143	0.249	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	N. ARVORES	0.167	0.167	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.359
II	V. S/CASCA	0.059	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.063	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.077	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
III	V. S/CASCA	0.015	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.016	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.038	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.210	0.283	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.558
	V. C/CASCA	0.227	0.304	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.601
	N. ARVORES	0.295	0.218	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.551
PORCT.	V. S/CASCA	37.697	50.633	11.670	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.697	50.633	11.670	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.488	39.535	6.977	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Tinteiro-vermelho											
I	V. S/CASCA	0.018	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.019	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.026	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.025	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.027	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	26.989	73.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.989	73.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	57.143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
Espécie – Uacu											
I	V. S/CASCA	0.007	0.016	0.0	0.042	0.054	0.068	0.0	0.0	0.0	0.188
	V. C/CASCA	0.008	0.018	0.0	0.046	0.059	0.073	0.0	0.0	0.0	0.203
	N. ARVORES	0.013	0.013	0.0	0.013	0.013	0.013	0.0	0.0	0.0	0.064
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.007	0.030	0.0	0.042	0.054	0.068	0.0	0.0	0.0	0.202
	V. C/CASCA	0.008	0.032	0.0	0.046	0.059	0.073	0.0	0.0	0.0	0.217
	N. ARVORES	0.013	0.026	0.0	0.013	0.013	0.013	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA	3.619	14.807	0.0	21.059	26.980	33.536	0.0	0.0	0.0	100.000
	V. C/CASCA	3.619	14.807	0.0	21.059	26.980	33.536	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	0.0	16.667	16.667	16.667	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuqui											
I	V. S/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
II	V. S/CASCA	0.0	0.014	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.0	0.015	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.054	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.058	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.0	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
PORCT.	V. S/CASCA	0.0	59.471	40.529	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	59.471	40.529	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
Espécie – Ucuuba											
I	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	0.062	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.0	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.013
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	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.057	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.016	0.0	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.077
	N. ARVORES	0.026	0.0	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.038
PORCT.	V. S/CASCA	20.369	0.0	0.0	0.0	79.631	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.369	0.0	0.0	0.0	79.631	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 – Ucuuba											
I	V. S/CASCA	0.082	0.156	0.190	0.301	0.095	0.121	0.0	0.0	0.0	0.944
	V. C/CASCA	0.088	0.168	0.205	0.324	0.103	0.130	0.0	0.0	0.0	1.017
	N. ARVORES	0.090	0.103	0.064	0.064	0.013	0.013	0.0	0.0	0.0	0.346
II	V. S/CASCA	0.012	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.013	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.038
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.106	0.156	0.211	0.301	0.095	0.121	0.0	0.0	0.0	0.990
	V. C/CASCA	0.115	0.168	0.227	0.324	0.103	0.130	0.0	0.0	0.0	1.066
	N. ARVORES	0.128	0.103	0.077	0.064	0.013	0.013	0.0	0.0	0.0	0.397
PORCT.	V. S/CASCA	10.746	15.714	21.334	30.371	9.628	12.207	0.0	0.0	0.0	100.000
	V. C/CASCA	10.746	15.714	21.334	30.371	9.628	12.207	0.0	0.0	0.0	100.000
	N. ARVORES	32.258	25.806	19.355	16.129	3.226	3.226	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuuba-branca											
I	V. S/CASCA	0.067	0.240	0.152	0.092	0.131	0.085	0.095	0.0	0.0	0.863
	V. C/CASCA	0.073	0.258	0.163	0.100	0.141	0.092	0.103	0.0	0.0	0.929
	N. ARVORES	0.077	0.141	0.051	0.026	0.026	0.013	0.013	0.0	0.0	0.346
II	V. S/CASCA	0.091	0.089	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	V. C/CASCA	0.098	0.096	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	N. ARVORES	0.128	0.064	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.205
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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.158	0.329	0.192	0.092	0.131	0.085	0.095	0.0	0.0	1.084
	V. C/CASCA	0.170	0.355	0.207	0.100	0.141	0.092	0.103	0.0	0.0	1.167
	N. ARVORES	0.205	0.205	0.077	0.026	0.026	0.013	0.013	0.0	0.0	0.564
PORCT.	V. S/CASCA	14.594	30.379	17.760	8.530	12.065	7.860	8.813	0.0	0.0	100.000
	V. C/CASCA	14.594	30.379	17.760	8.530	12.065	7.860	8.813	0.0	0.0	100.000
	N. ARVORES	36.364	36.364	13.636	4.545	4.545	2.273	2.273	0.0	0.0	100.000
Espécie – Ucuuba-da-mata											
I	V. S/CASCA	0.0	0.070	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.075	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.051
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	0.038	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	0.029	0.070	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.031	0.075	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.038	0.038	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.090
PORCT.	V. S/CASCA	22.490	53.852	23.658	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.490	53.852	23.658	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 – Ucuuba-vermelha											
I	V. S/CASCA	0.233	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA	0.250	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.244	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.308
II	V. S/CASCA	0.052	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.056	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.077	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
III	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	0.038	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	0.319	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	V. C/CASCA	0.344	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.499
	N. ARVORES	0.359	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.462
PORCT.	V. S/CASCA	68.934	31.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	68.934	31.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	77.778	22.222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE		DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Ucuubarana												
I	V. S/CASCA		0.027	0.026	0.031	0.097	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA		0.029	0.028	0.033	0.104	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES		0.026	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.077
II	V. S/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES		0.0	0.0	0.0	0.0	0.0	0.0	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	0.026	0.031	0.097	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA		0.029	0.028	0.033	0.104	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES		0.026	0.013	0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.077
PORCT.	V. S/CASCA		14.850	14.437	17.030	53.683	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		14.850	14.437	17.030	53.683	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 – Umiri												
I	V. S/CASCA		0.027	0.013	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA		0.029	0.014	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.100
	N. ARVORES		0.038	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.064
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		0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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		0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
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		0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
TOTAL	V. S/CASCA		0.048	0.013	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA		0.052	0.014	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.122
	N. ARVORES		0.090	0.013	0.0	0.0	0.013	0.0	0.0	0.0	0.0	0.115
PORCT.	V. S/CASCA		42.066	11.650	0.0	0.0	46.283	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		42.066	11.650	0.0	0.0	46.283	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		77.778	11.111	0.0	0.0	11.111	0.0	0.0	0.0	0.0	100.000
Espécie – Urucurana												
I	V. S/CASCA		0.045	0.088	0.048	0.140	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA		0.048	0.095	0.052	0.151	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES		0.051	0.064	0.026	0.051	0.0	0.0	0.0	0.0	0.0	0.192
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		0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES		0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
III	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
IV	V. S/CASCA		0.007	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA		0.008	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES		0.013	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
TOTAL	V. S/CASCA		0.071	0.110	0.057	0.140	0.0	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA		0.077	0.118	0.061	0.151	0.0	0.0	0.0	0.0	0.0	0.407
	N. ARVORES		0.090	0.090	0.038	0.051	0.0	0.0	0.0	0.0	0.0	0.269
PORCT.	V. S/CASCA		18.855	29.058	15.006	37.081	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA		18.855	29.058	15.006	37.081	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES		33.333	33.333	14.286	19.048	0.0	0.0	0.0	0.0	0.0	100.000

TABELA C – Continuação

QUALIDADE		DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Uxirana	I	V. S/CASCA	0.212	0.393	0.165	0.221	0.039	0.053	0.119	0.0	0.0	1.202
		V. C/CASCA	0.228	0.423	0.178	0.238	0.041	0.057	0.129	0.0	0.0	1.295
		N. ARVORES	0.282	0.282	0.090	0.064	0.013	0.013	0.013	0.0	0.0	0.756
	II	V. S/CASCA	0.084	0.079	0.127	0.066	0.0	0.0	0.0	0.0	0.0	0.357
		V. C/CASCA	0.091	0.085	0.137	0.071	0.0	0.0	0.0	0.0	0.0	0.385
		N. ARVORES	0.115	0.064	0.064	0.026	0.0	0.0	0.0	0.0	0.0	0.269
	III	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	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.081
		N. ARVORES	0.0	0.0	0.038	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	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.008
		N. ARVORES	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	TOTAL	V. S/CASCA	0.296	0.480	0.367	0.287	0.039	0.053	0.119	0.0	0.0	1.642
		V. C/CASCA	0.319	0.517	0.396	0.309	0.041	0.057	0.129	0.0	0.0	1.768
		N. ARVORES	0.397	0.359	0.192	0.090	0.013	0.013	0.013	0.0	0.0	1.077
	PORCT.	V. S/CASCA	18.019	29.252	22.379	17.495	2.346	3.239	7.270	0.0	0.0	100.000
		V. C/CASCA	18.019	29.252	22.379	17.495	2.346	3.239	7.270	0.0	0.0	100.000
		N. ARVORES	36.905	33.333	17.857	8.333	1.190	1.190	1.190	0.0	0.0	100.000
Espécie – Xixuá	I	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.021
		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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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 – Xuru	I	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	V. S/CASCA	0.013	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
		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	0.026	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	PORCT.	V. S/CASCA	40.663	59.337	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
		V. C/CASCA	40.663	59.337	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 C – Conclusão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
Espécie – Desconhecida											
I	V. S/CASCA	0.014	0.042	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.015	0.045	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.013	0.026	0.0	0.013	0.0	0.0	0.0	0.0	0.0	0.051
II	V. S/CASCA	0.008	0.012	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.009	0.013	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.013	0.013	0.0	0.0	0.013	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	0.007	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	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
TOTAL	V. S/CASCA	0.022	0.061	0.0	0.041	0.053	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.024	0.066	0.0	0.044	0.057	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.026	0.051	0.0	0.013	0.013	0.0	0.0	0.0	0.0	0.103
PORCT.	V. S/CASCA	12.605	34.603	0.0	23.023	29.769	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.605	34.603	0.0	23.023	29.769	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	0.0	12.500	12.500	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA CI
Contato Campinarana/Floresta Sempre Verde
Classificação do Potencial de Madeira

CLASSE COMERCIO	DESCRICAO	CLASSE SANIDADE=1 30<Ø<50	Ø > 50	CLASSE SANIDADE=2 30<Ø<50	Ø > 50	CLASSE SANIDADE=3 30<Ø<50	Ø > 50	CLASSE SANIDADE=4 30<Ø<50	Ø > 50	TOTAIS 30<Ø<50	Ø > 50
I	V S/CASCA	6.686	10.570	2.587	1.683	0.389	0.189	0.257	0.121	9.919	12.564
	N ARVORES	5.487	2.667	2.962	0.513	0.462	0.090	0.372	0.051	9.282	3.321
II	V S/CASCA	6.572	14.144	2.740	2.248	0.489	0.438	0.078	0.053	9.879	16.883
	N ARVORES	5.782	3.590	2.987	0.872	0.667	0.154	0.154	0.051	9.590	4.667
III	V S/CASCA	13.664	11.461	4.883	2.053	0.939	0.542	0.195	0.156	19.681	14.212
	N ARVORES	12.205	3.269	5.667	0.795	1.192	0.231	0.295	0.090	19.359	4.385
IV	V S/CASCA	8.520	14.213	3.153	2.106	0.682	0.407	0.366	0.311	12.720	17.037
	N ARVORES	7.321	2.974	3.808	0.603	0.897	0.205	0.474	0.154	12.500	3.936
TOTAIS	V S/CASCA	35.442	50.388	13.362	8.091	2.498	1.576	0.896	0.642	52.199	60.696
	N ARVORES	30.795	12.500	15.423	2.782	3.218	0.679	1.295	0.346	50.731	16.308

UNIDADE – VOLUME EM M3 – DIAMETRO EM CM

TABELA CII
Contato Campinarana/Floresta Sempre Verde
Localização Física de Ocorrência de Espécies de Qualidade I (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPU	213	3	1.523	219	1	0.876	220	1	0.708	222	30	24.488	225	1	1.115
	241	1	0.362	256	1	1.470									
ACAPU-PIXUNA	239	1	1.267												
ANANI	219	2	2.791	220	1	0.684	229	1	0.670	240	1	2.681	243	1	1.629
	259	1	0.962	272	1	1.831	287	1	1.320	289	1	2.427	290	1	1.415
ANGELIM	217	1	13.687	225	1	4.196	234	1	4.469	238	1	2.614	247	1	3.517
	248	1	5.496	249	1	7.830	275	1	3.505						

TABELA CII — Continuação

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ANGELIM-DA-FOLHA-MIUDA	220	1	2.328	225	1	13.242	281	1	4.525						
ANGELIM-RAJADO	256	2	25.256	259	1	1.629	270	1	1.399	283	2	6.122	287	1	1.192
	288	1	5.272												
APUNA	221	1	3.207	234	1	0.879	280	2	1.726	282	1	0.968	283	1	1.631
ARARACANGA	219	1	0.879	226	2	4.281	228	1	4.106	230	1	0.569	241	2	1.864
	266	1	0.501	272	1	1.255	278	1	0.596	280	1	1.033	285	6	7.585
	287	1	1.978	290	1	1.043									
ARURA-BRANCO	213	1	2.614	216	6	14.257	219	2	3.362	224	2	5.538	228	1	0.745
	230	3	4.540	233	2	2.628	235	1	1.117	240	2	4.996	241	1	1.521
	247	1	1.495	270	2	3.542	271	1	5.363	273	3	5.760	279	1	1.988
	280	2	3.974	282	2	5.315	283	2	3.587	284	2	3.143	285	1	1.486
	288	1	0.724	289	1	2.988	290	4	6.203						
CAROBA	226	4	5.234	243	1	3.478	247	1	0.828	249	1	0.569	255	2	1.345
	265	1	1.224	266	5	7.909	272	1	0.855	275	4	4.614	289	1	0.798
	290	1	0.814												
CHAPEU-DE-SOL	256	1	1.461												
CUMARU	214	3	6.104	217	1	0.466	218	2	4.009	219	1	1.631	227	2	3.385
	228	1	1.399	229	1	2.093	243	1	0.362	254	1	1.049	261	5	13.223
	271	1	0.684	272	1	1.622	275	1	0.501	276	1	1.419	278	1	6.033
	284	3	6.333	288	2	2.870									
ESPADEIRO	213	10	9.662	228	4	6.178	229	1	3.724	234	1	1.173	271	1	0.517
FAEIRA-DO-IGAPO	251	1	0.787												
FALSO-JACARANDA	214	1	0.962	215	1	0.563	217	2	4.291	221	2	2.989			
FREIJO-BRANCO	223	1	0.968												
IACANO	213	18	26.573	219	1	0.752	220	4	8.237	222	5	24.919	224	4	11.210
	225	14	29.550	227	2	2.438	228	4	5.425	278	2	8.048	281	1	1.127
IEBARO	219	4	5.505	224	7	19.249	236	2	5.567	239	9	8.076	240	19	27.679
	271	1	1.266												
IPE	223	1	0.621	227	2	2.211	262	8	7.535	278	1	0.596	290	2	1.145
IPE-AMARELO	234	1	1.043	255	2	1.868	261	1	2.681	276	2	3.825	277	1	0.517
IPE-ROXO	255	1	0.968												
ITAUBA	225	1	0.569	227	1	0.745	228	11	18.605	230	3	3.230	233	1	0.750
	239	1	0.616	248	1	1.419	258	1	2.119	269	1	1.862	272	1	1.721
	275	1	1.399	277	1	0.310	286	2	10.039	287	2	2.271			
ITAUBA-AMARELA	225	1	1.986	228	1	0.438									
JACAREUBA	218	2	3.002	219	1	0.912	237	1	1.014	246	3	2.537	249	1	0.672
	251	1	3.931	255	1	0.621	258	1	0.621	261	2	1.788	276	3	1.945
LOURO-CANELA	219	1	1.226	235	3	3.675	266	1	0.962	278	1	2.392	280	1	0.970
LOURO-INHAMUI	216	1	1.164	226	1	1.397	228	6	7.308	230	4	3.613	231	2	3.102
	232	4	5.638	237	5	4.499	241	1	0.672	242	1	0.404	245	2	9.721
	246	1	0.811	250	5	8.772	251	10	17.398	262	7	9.379	264	3	2.217
	265	5	7.086	270	3	6.037	280	1	2.093	281	1	0.968	286	12	56.446
LOURO-PRETO	216	10	10.071	218	2	2.539	219	2	1.883	221	1	2.541	224	1	1.864
	225	1	1.224	226	1	3.724	228	1	0.688	230	1	0.569	231	2	2.069
	232	1	0.612	234	1	0.751	237	6	5.755	241	1	0.466	242	3	1.687
	243	1	1.049	245	2	3.453	249	1	0.362	251	14	30.559	255	1	5.065
	256	1	0.941	258	2	2.360	259	1	1.495	260	4	3.603	264	7	12.091
	265	6	4.690	266	1	1.513	267	1	3.846	271	1	1.311	278	2	2.532
	281	2	2.629	285	1	2.179	286	7	9.547	287	1	1.026	288	7	13.398
	289	1	0.627												
LOURO-VERMELHO	249	1	4.256	272	2	5.873	287	3	8.468						
MACACAUBA	233	1	1.442	287	1	3.540									
MACARANDUBA	214	1	2.514	226	1	4.285	241	5	8.704	247	1	3.505	248	1	3.831
	249	4	7.157	256	6	10.587	257	1	1.399	261	1	0.814	263	3	8.177
MACARANDUBA	268	3	24.642	272	1	0.876	285	1	1.192	288	4	9.879			
MAPARAJUBA	213	2	1.475	218	1	1.573	226	1	2.328	231	1	0.962	232	5	6.642
	237	2	2.481	238	2	2.548	239	3	1.716	244	1	0.751	248	2	3.091
	251	6	8.580	258	1	0.569	264	1	3.755	281	1	2.093	287	3	5.232
	288	1	1.014	289	3	5.420									

TABELA CII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
MARUPA	226	1	1.867	238	1	1.739	253	4	6.843	255	2	1.681	257	1	0.821
	258	1	2.849	265	3	3.192	266	2	1.397	272	1	0.958	276	1	0.814
	280	1	1.334												
MOROTOTO	213	1	1.311	217	1	1.521	226	1	1.217	233	1	0.939	252	3	4.290
	253	2	1.527	255	1	1.622	265	4	2.921	266	3	4.125	275	5	4.705
MUIRACATIARA	217	1	5.496	238	1	1.117									
MUIRAPIRANGA	214	1	0.672	217	2	3.259	220	1	0.616	222	1	1.746	227	2	2.474
	230	1	0.931	238	1	0.724	255	1	0.501	258	1	0.626	261	1	1.049
	272	1	1.486	281	1	1.311	283	3	5.206	287	2	1.393			
MUIRATINGA-DA-T.-FIRME	223	2	2.003	230	4	3.594	231	1	2.011	248	1	1.513	255	1	7.693
	270	1	1.508	280	1	0.876									
PAU-ROXO	246	1	1.573	255	1	6.142	261	1	0.563	271	1	2.801	276	1	0.621
PIQUIA	213	1	1.419	216	2	6.507	219	1	14.448	238	2	4.093	239	1	1.324
	241	1	1.324	243	3	17.222	248	1	2.483	249	1	3.505	254	1	4.849
	260	2	14.697	261	1	3.831	265	2	5.625	269	1	0.718	278	1	0.745
	280	1	6.750	281	1	13.912	283	1	3.043	288	1	13.617			
QUARUBA-ROSA	225	1	2.242												
QUARUBA-VERMELHA	275	1	2.681												
ROXINHO	214	5	6.293	215	4	4.991	217	1	0.626	218	1	0.876	221	8	14.566
	231	2	1.783	232	1	0.569	237	8	7.132	241	3	4.349	245	17	24.135
	264	3	3.111												
SUCUPIRA	219	2	8.459	231	1	1.311	248	1	1.043	259	1	3.650	270	1	1.117
	287	1	1.001												
SUCUPIRA-AMARELA	213	3	3.123	214	1	1.986	216	1	0.876	218	2	1.678	220	1	1.408
	221	1	1.318	225	1	1.345	229	2	1.502	231	1	1.014	232	4	6.655
	237	1	0.745	240	1	1.521	250	1	1.164	254	2	3.050	257	2	2.700
	258	1	0.751	263	1	2.211	264	2	2.829	269	1	0.745	278	3	2.738
SUCUPIRA-AMARELA	281	2	2.582	284	1	4.138	290	2	2.011						
SUCUPIRA-DA-VARZEA	216	1	6.886	233	2	2.003									
SUCUPIRA-VERMELHA	213	1	4.506	218	1	1.589	232	15	23.206	267	1	1.513	269	2	1.125
	277	1	0.962	278	2	1.272	281	2	13.937						
UCUUBA	220	1	0.672	223	8	41.549	227	1	1.862	237	2	4.246	241	1	1.502
	245	1	1.311	250	4	3.560	255	1	3.517	258	2	3.339	284	3	2.398
	286	6	12.136	287	1	1.131									
UCUUBA-BRANCA	213	2	3.285	217	2	3.915	220	1	1.192	221	8	15.551	224	1	0.473
	225	1	4.106	227	1	7.448	233	1	0.802	234	1	3.104	241	1	1.064
	255	1	1.746	258	1	0.626	260	3	14.449	264	1	0.874	271	1	0.414
	272	2	2.935	280	1	1.080	281	4	9.414	290	11	12.045			
UCUUBA-DA-MATA	243	1	1.521	284	4	6.959	285	1	0.569	288	1	1.026			
UCUUBA-VERMELHA	213	3	3.321	222	2	2.361	224	1	1.051	229	2	1.350	230	1	0.621
	234	3	4.310	235	1	0.889	241	3	2.259	260	3	2.608	275	4	3.515
	278	2	2.397	280	1	1.155	281	5	5.513	283	5	4.797			

UNIDADE - VOLUME EM M3

TABELA CIII

Contato Campinarana/Floresta Sempre Verde

Localização Física de Ocorrência de Espécies de Qualidade II (Comercialização)

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
ACAPURANA	215	1	1.399	223	3	2.115	229	1	2.541	232	3	2.674	251	1	1.115
	262	6	4.657	286	1	0.447									
ACAPURANA-DA-VARZEA	215	3	2.620	217	1	0.466	264	1	0.376						
AMAPA	215	1	1.136	216	1	1.117	233	1	0.876	234	2	7.726	253	1	1.521
	273	3	6.793	275	1	1.843	282	1	4.256	285	4	6.793	287	1	1.212
	288	1	3.879	289	1	3.010	290	4	4.974						

TABELA CIII — Continuação

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
AMARELAO	226	2	3.594	262	1	2.690	271	2	3.362	288	1	3.017			
BACURI	215	1	6.488	261	1	8.296	267	1	0.927						
CARDEIRO	213	2	12.127	238	1	0.612	239	1	1.131	240	2	1.731	258	1	0.414
	269	1	1.014	270	2	2.169	271	2	4.749	272	1	1.064	273	4	4.863
	287	7	11.081												
CASCA-PRECIOSA	225	1	0.563	236	1	0.845	280	1	1.419	285	1	0.517	287	1	1.986
CAUCHORANA	249	1	0.751	255	1	1.746									
CEDRORANA	219	1	1.854	234	4	35.002	236	1	2.242	278	1	4.506	279	3	41.964
	281	1	9.135												
COPAIBA	225	1	1.399	255	1	2.681	259	1	1.318						
COPAIBA-JACARE	237	1	4.256	271	1	1.212									
COPAIBA-PRETA	251	3	13.119												
CORACAO-DE-NEGRO	249	1	1.854	261	1	0.501	269	2	1.558						
CUIARANA	215	3	6.971	226	2	10.136	228	1	0.776	231	1	1.047	237	1	0.517
	238	1	4.171	241	1	5.661	244	1	0.466	245	1	1.180	246	1	0.751
	247	1	5.121	248	2	3.732	250	2	4.428	253	1	2.011	259	1	2.965
	260	1	1.397	262	4	7.500	263	1	1.280	265	1	3.497	267	2	2.910
	273	3	6.528	277	1	2.346	281	1	0.414	289	3	9.444			
CUMARURANA	214	1	0.670	215	2	2.736	217	3	12.057	221	6	9.783	226	4	11.594
	242	3	2.883	243	1	0.795	252	2	1.514	263	1	1.047	272	3	5.164
	273	2	2.905	289	1	1.318									
CUPIUBA	213	2	1.860	215	4	8.232	216	4	3.935	217	12	22.960	218	4	5.025
	220	2	4.461	224	2	2.589	225	2	3.648	226	1	0.626	227	4	8.186
	229	4	4.371	230	4	6.960	233	2	2.884	234	1	2.281	235	3	5.542
	238	7	10.477	242	1	2.346	243	10	20.064	244	24	40.809	246	1	0.501
	247	5	6.079	248	6	4.753	249	3	3.160	252	13	9.157	253	12	12.922
	254	21	21.324	255	9	15.105	256	2	4.057	257	8	7.311	258	18	50.989
	259	1	1.115	260	8	14.451	261	3	5.421	263	2	3.814	265	5	12.657
	266	4	3.012	267	3	2.854	268	11	14.395	269	4	2.170	273	1	0.547
	274	9	6.083	275	5	6.033	276	1	1.043	277	26	43.568	278	2	1.618
	279	2	4.686	280	1	1.224	281	2	7.299	282	1	4.713	283	1	2.242
	284	2	4.367	285	1	0.670	287	5	14.516	288	3	3.086	289	1	0.968
FAVA-BOLACHA	223	2	9.481	268	1	1.495									
FAVA-FOLHA-FINA	216	2	3.733	217	1	1.521	218	1	0.751	220	1	2.346	226	2	3.335
	227	1	0.962	230	3	4.169	235	1	2.253	241	1	1.862	243	1	1.397
	245	1	0.621	249	1	1.419	250	3	5.659	251	2	1.216	252	3	2.839
	254	1	1.271	256	3	9.448	258	2	2.841	261	1	3.724	270	1	0.894
	279	3	6.067	280	2	2.824	283	1	1.231	284	4	6.180	288	4	6.273
	289	2	3.459												
GITO	230	3	2.693	253	1	0.621	266	1	2.179	277	1	0.466	286	1	0.437
	287	1	0.570												
GOMBEIRA	220	1	1.164												
GUARIUBA	217	3	4.716	222	1	1.943	229	1	0.724	248	1	1.843	249	1	1.399
	258	1	1.136	265	2	2.841	266	1	4.378	267	1	0.874	279	1	2.042
	284	1	1.577												
JARANA-AMARELA	242	2	1.989												
JARANA-DA-FOLHA-MIUDA	253	2	5.745	280	5	22.267									
JATOBA	244	1	0.569	275	1	2.840									
JUTAI-MIRIM	219	1	0.939	226	1	7.343	227	3	1.743	229	1	1.943	230	1	0.724
	242	3	3.873	266	1	1.521	278	2	1.437	281	1	0.466	290	1	1.495
JUTAI-POROROCA	213	1	0.621	214	1	1.854	215	1	0.517	216	3	3.662	217	1	0.621
	223	3	8.305	228	1	0.414	230	1	0.517	235	1	1.508	241	1	0.874
	244	1	0.931	246	2	1.702	253	2	1.119	254	1	0.414	259	1	0.362
	262	17	25.384	263	1	0.838	267	1	0.563	269	2	3.729	275	1	1.280
	277	1	0.447	281	1	1.280	288	2	2.444	289	1	1.573			
JUTAIRANA	240	1	0.889	256	1	0.962									
LOURO	278	1	1.224												

TABELA CIII – Continuação

ESPÉCIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
LOURO-ABACATE	233	1	0.626	235	2	2.083	250	3	3.598	251	6	8.851	258	1	1.521
	264	1	2.179	270	1	1.367	278	1	1.192	279	1	0.819	282	1	0.968
	283	3	3.974	284	1	5.279	287	1	0.939						
LOURO-AMARELO	216	2	1.513	221	7	10.031	225	1	1.825	234	1	3.310	241	2	1.308
	243	1	0.876	244	1	0.621	247	2	0.977	248	1	1.721	249	1	0.912
	258	1	1.676	266	2	1.171	270	1	4.138	273	1	2.832	277	1	0.688
	284	2	1.352												
LOURO-ARITU	216	2	0.983	228	1	0.310	234	2	0.893	259	3	2.552	277	1	1.136
LOURO-BOSTA	227	1	2.251	268	1	0.399	280	1	1.117						
LOURO-PIMENTA	227	1	0.939	253	1	0.621	260	6	5.698						
LOURO-PRATA	254	1	0.814												
LOURO-ROSA	223	1	1.341	272	1	1.399	278	2	1.762	288	1	2.504			
MANDIOQUEIRA	215	1	7.886	216	6	14.338	218	1	3.174	224	1	1.419	227	5	28.861
	229	2	1.391	230	1	4.006	233	3	3.421	234	2	3.716	235	6	8.952
	244	2	5.388	252	1	0.968	255	4	12.896	256	2	4.626	257	2	1.314
	271	1	1.419	278	6	16.108	281	4	14.741	282	5	16.655	283	2	5.372
	285	2	1.703	287	1	1.523									
MANDIOQUEIRA-AMARELA	252	1	0.447												
MANDIOQUEIRA-BRANCA	214	1	0.968	215	1	2.754	216	2	3.142	217	3	9.507	218	9	30.199
	222	1	0.399	227	1	0.874	229	4	3.055	230	1	3.517	233	4	7.763
	234	10	17.660	235	2	4.676	236	6	8.391	248	3	3.164	252	2	3.519
	255	3	11.205	258	1	0.569	259	1	3.104	261	1	2.095	266	1	4.378
	267	5	12.952	270	2	4.366	272	1	1.212	274	1	0.621	278	6	14.137
MANDIOQUEIRA-VERMELHA	228	1	5.595	230	6	54.353	278	5	25.588						
MUIRAJIBOIA	228	1	1.001	231	1	0.313	247	1	0.724	251	2	1.708	264	1	0.250
	286	2	0.995												
PARICA	249	1	3.310												
PARICARANA	268	1	2.433												
PIQUIARANA	215	1	0.626	220	4	5.133	221	1	2.681	224	1	0.310	225	1	0.912
	227	1	1.280	228	2	3.389	230	1	0.819	231	1	1.324	235	2	2.866
	237	1	0.626	244	1	1.457	248	1	1.746	250	1	2.897	253	2	3.007
	255	3	4.395	256	1	1.020	258	3	3.158	260	1	0.795	261	1	0.414
	266	1	4.474	269	4	4.650	272	1	3.724	273	1	0.569	275	1	3.650
	276	3	4.793	277	1	1.324	278	1	2.253	284	5	12.204	286	1	2.448
	287	1	2.211	288	1	3.194	289	1	0.958						
QUARUBA-CEDRO	226	3	6.488	233	2	2.748	235	3	3.833	243	3	8.594	244	1	4.378
	252	4	3.577	255	2	1.411	274	1	0.207	280	3	11.783	282	5	21.032
	283	2	3.523	284	1	6.159	290	1	0.939						
QUARUBARANA	213	5	4.491	219	2	1.661	222	1	2.690	224	1	4.036	227	4	12.584
	228	3	5.442	235	1	0.647	247	1	0.569	256	2	3.647	265	1	1.014
	269	2	2.280	277	1	0.968	280	9	21.334						
QUEBRA-MACHADO	221	1	0.626												
SERINGA-ITAUBA	275	1	1.746	287	1	1.311									
TAMAQUARE	219	1	1.622	233	1	1.804	242	1	0.626	257	1	1.043			
TAMAQUARE-VERMELHA	239	1	1.106	256	1	1.555	283	1	2.614						
TANIMBUCA-AMARELA	219	1	4.006	220	4	4.012	235	2	4.448	238	1	4.171	283	1	0.970
	287	2	5.911	290	1	0.912									
TAUARI	213	1	1.138	214	4	3.039	215	3	7.782	217	1	1.224	220	2	2.591
	221	2	10.416	227	2	6.710	230	1	1.324	235	1	1.374	237	1	1.622
	241	3	10.411	244	1	0.595	248	1	1.854	261	3	2.446	265	1	0.876
	288	1	1.862												
TAUARI-CACHIMBO	256	3	12.938	261	1	4.506									
TAUARI-VERMELHO	265	1	2.801	283	1	5.007	287	1	5.237						
UCUUBARANA	229	2	5.379	278	1	4.552	284	3	4.113						

TABELA CIII – Conclusão

ESPECIE	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA	AMOS TRA	N. IND	VOLUME S/CASCA
UXIRANA	213	2	3.397	214	1	1.136	216	3	1.287	218	5	7.637	223	1	9.311
	225	1	1.415	226	1	0.517	230	2	5.204	231	4	4.990	232	5	8.720
	234	1	1.723	240	2	3.496	243	5	8.135	244	1	0.688	247	1	0.517
	250	1	0.491	251	4	4.748	253	2	2.545	255	1	1.746	256	3	6.530
	258	3	5.170	261	1	0.894	262	1	0.787	266	1	1.014	267	2	2.741
	270	1	1.117	273	5	4.387	276	4	5.575	277	3	5.735	284	3	10.485
	285	5	4.600	287	1	1.740	288	4	4.290	289	3	4.232	290	1	1.064

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