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

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 13

FOLHAS SB/SC.18 JAVARI/CONTAMANA
IV — VEGETAÇÃO

ANÁLISE ESTATÍSTICA DE DADOS
(ANEXO)

RIO DE JANEIRO
1977

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1 — APRESENTAÇÃO

Apresentam-se, aqui, os resultados de uma avaliação de recursos florestais com base nos dados obtidos dos inventários da área compreendida pelas Folhas SB/SC.18 Javari/Contamana. Fornecem-se, ainda, informes básicos para avaliar os recursos florestais, tanto no aspecto da potencialidade como no econômico da área estudada.

2 — INTRODUÇÃO

A metodologia adotada foi a mesma já descrita nos relatórios anteriores do Projeto RADAMBRASIL, onde se desenvolveu um sistema adaptado ao nível do levantamento proposto e à realidade da área. O sistema desenvolvido permitiu obter resultados que apresentaram informações quanto à capacidade produtiva e quanto à viabilidade do aproveitamento de recursos florestais. Estes recursos foram estudados e analisados de modo a permitir uma projeção ou fixar objetivos realistas do desenvolvimento principalmente por parte das entidades de planejamento que operam a nível regional.

Os dados conclusivos apresentados por sub-regiões ecológicas (quantificados a fim de facilitar a interpretação e possibilitar outros tipos de análises) possibilitam testar as hipóteses levantadas de que existe diferença entre os níveis de agregação e, logicamente, do acerto na estratificação da área em sub-regiões.

3 — OBJETIVOS

O objetivo básico desta análise consiste em condensar os resultados que, integrados com outros dados sobre recursos naturais da área, sirvam como indicadores para execução de estudos mais detalhados em áreas específicas. Através dessa uniformização de resultados e análise procurou-se:

— fornecer dados que visem a uma informação básica sobre os recursos florestais de que necessita a indústria florestal; decisão sobre possíveis inversões e utilização destes conhecimentos como guia dos projetos;.

— conseguir maior uniformidade e padronização dos resultados, visando a uma amplitude que satisfaça solicitações que podem ser requeridas em casos específicos. Esta maior uniformidade facilita a comparação e a combinação sobre o potencial de madeira estimado;

— melhorar a eficiência da análise (dentro das finalidades a que se propõe o inventário), a fim de obter as informações mais objetivas;

— enfim, fornecer subsídios que serão necessários para projetos e programas de utilização dos recursos florestais disponíveis na área.

O uso destas informações, quando integrado a outras, servirá para fazer previsão do potencial de recursos que possam ser utilizados na definição das possibilidades de desenvolvimento da área. A análise dos recursos florestais e algumas condições ambientais permitirão aos planejadores selecionar áreas, avaliar alternativas e fixar prioridades de projetos florestais.

4 — SISTEMA DE PROCESSAMENTO

Por se tratar de um inventário florestal a nível de reconhecimento, o estudo implica na coleta de enorme massa de dados dendrométricos e, logicamente, em muitos cálculos para que possa dar melhor interpretação aos resultados. A maneira mais segura de se obter os resultados foi o de processar os dados utilizando-se um computador. O sistema foi programado de modo a fornecer resultados, dispondo-os em tabelas.

O sistema utilizado para processar os dados é bastante flexível às necessidades de cálculo para as diversas opções requeridas.

Os resultados, apresentados em forma de tabelas, foram organizados segundo elementos básicos, como: amostra, espécie ou qualidade e, em determinados casos, classes de diâmetro.

Seguindo esta orientação, visando a facilitar a análise, foram elaboradas as seguintes tabelas por sub-região:

a) volumes e número de indivíduos por amostra, fornecendo:

— volumes com e sem casca;

— número de indivíduos;

— número de espécies;

— valores médios;

b) volumes e número de indivíduos por espécie/ha, fornecendo:

— volumes com e sem casca e sua porcentagem em relação ao total;

— número de indivíduos e sua porcentagem em relação ao total;

c) distribuição dos volumes e de espécie/ha (número de indivíduos por classes de diâmetros), fornecendo:

— volume com e sem casca;

— totais de volume e número de indivíduos por qualidade (comercialização);

— totais de volume e número de indivíduos por classes de diâmetro e por classes de qualidade (comercialização);

— porcentagem de volumes e número de indivíduos por classes de diâmetro nas sub-regiões;

d) resumo de Análise Estatística por espécie, fornecendo:

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

— número de indivíduos médio e máximo por unidade de área;

— estimativa dos parâmetros;

e) distribuição local das espécies na sub-região, fornecendo:

— porcentagem de ocorrência da espécie na sub-região;

— descrição dos pontos onde ocorreu a espécie;

f) distribuição dos volumes e número de indivíduos por classes de diâmetro, por espécie e por classes de qualidade (sanidade), fornecendo:

— volumes e número de indivíduos;

— totais de volume e número de indivíduos por classes de diâmetro e por qualidade;

— totais de volume e número de indivíduos por classes de qualidade;

— porcentagem de volumes e número de indivíduos por classes de diâmetros.

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

5 — POPULAÇÃO

Considerou-se para análise da população toda a área brasileira abrangida pelas Folhas SB/SC.18 Javari/Contamana.

5.1 — Estratificação da População

Ante os objetivos a que se propõe o Projeto RADAMBRASIL — metodologia usada, extensão da área e heterogeneidade da cobertura florestal — tornou-se necessário estratificar a população para se obterem áreas com características uniformes quanto aos aspectos morfológicos.

Para análise dos resultados, cada uma das sub-regiões (estrato) foi considerada como uma população independente.

Como principais objetivos temos:

— melhorar o planejamento da amostragem;

— procurar dividir a área em partes homogêneas, principalmente quanto à composição florística;

— individualizar as conclusões de acordo com cada sub-região;

— possibilitar comparações entre as sub-regiões, facilitando assim uma conclusão regional.

Todas as sub-regiões (estratificação da área) tiveram o mesmo tratamento estatístico.

5.2 — Sistema de Amostragem

Adotou-se o Sistema de Amostragem Acidental Estratificada, através do qual procurou-se minimizar o erro de amostragem. Este sistema é o mais adaptável às condições e metodologia do trabalho, onde cada estrato representa a parte mais uniforme da "população alvo", fazendo com que se aumentem a precisão e a utilização dos dados.

A intensidade amostral não obedeceu a nenhum sistema de locação, quer de erro definido em caráter preliminar, quer de proporcionalidade de área. Como exceção nesta área, tentou-se uma locação proporcional à área de cada sub-região. Todavia, esta tentativa foi feita para garantir uma intensidade amostral mínima para cada sub-região.

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

6 — FÓRMULAS UTILIZADAS

a) Cálculo dos volumes individuais

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

onde:

V = volume
$\varnothing$ = diâmetro a 1,30 m de altura
H = altura comercial em metros
ff = fator de forma — 0,7 para volume c/casca (Heinsdijk, 1958)
— 0,65 para volume s/casca

A bibliografia sobre a avaliação da Floresta Amazônica é muito pobre em tabelas de volume. Faz-se, geralmente, distinção entre as tabelas de volumes gerais e locais.

Para a determinação do volume da madeira em pé, com ou sem casca, comumente são utilizadas tabelas geradas através do fator de forma igual a 0,7, quaisquer que sejam a espécie, classes de diâmetro ou comprimento de fustes.

A fim de melhorar a precisão dos inventários florestais na Amazônia, Heinsdijk & Bastos (1963) procuraram obter dados dendrométricos reais para saber se o fator de forma calculado era igual ao chamado fator de forma de experiência — 0,7. Para essa análise, os autores mediram os indivíduos de cada parcela: o diâmetro no meio da altura comercial, o diâmetro na altura dos primeiros galhos, assim como a altura total (comercial). Foram, também, coletados dados de espessura da casca à altura do peito (D.A.P.) no intervalo de $25 \leqslant \varnothing \leqslant 150$ cm de diâmetro. Desses dados inferiu-se 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 forma de experiência. Também concluiu-se, com bases nos dados coletados, que o volume de casca equivale de 6 a 8% do volume de árvore com casca.

Ante a necessidade de estimar o volume de madeira sem casca, a fim de fornecer dados passíveis de serem utilizados na indústria, com base nos resultados de Heinsdijk & Bastos (1963) e dados do Projeto RADAMBRASIL, concluiu-se que o fator de forma médio estimado para as espécies da Amazônia é de 0,65, que equivale a 7,14% do

volume bruto de madeira com casca. Entretanto, este fator médio deve ser considerado como de experiência e não deve ser aplicado à estimativa de volumes individuais por espécie, visto ter sido calculado a partir de espessuras de casca de várias espécies, assim como gerado a partir de uma média em torno da qual já existia um Desvio Padrão e também um Coeficiente de Variação.

b) Cálculo de estimativa do volume médio e número de indivíduos/ha.

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

onde:

x = média
n = número de amostras
xi = volume e/ou número de indivíduos por amostra

c) Cálculo das estimativas da variância

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

onde:

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

d) Cálculo da estimativa do erro ou desvio da média

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

onde:

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

e) Coeficiente de Variação

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

onde:

S = Desvio Padrão
$\bar{x}$ = média

f) Intervalo de Confiança

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

6.1 — Testes Estatísticos

6.1.1 — Teste de Bartlett

Tem a finalidade de verificar se há ou não igualdades 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)

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

c) cálculo de C (fator de correção)

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

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

6.1.2 — Análise de Variância

O modelo linear aditivo ou modelo estatístico é:

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

onde:

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

Fórmulas utilizadas:

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

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

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

Formulação de hipótese:

Ho : $x_1 = x_2 = x_3 \ldots = x_n$

Hi : pelo menos uma das médias é diferente

Cálculo de F'

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

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

7 — COERÊNCIA DOS RESULTADOS E ARREDONDAMENTO

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

— arredondar os resultados internos;

— calcular os totais (resultados externos) a partir dos dados já arredondados.

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

8 — DISCUSSÃO E ANÁLISE DOS RESULTADOS

8.1 — Média

Embora estatisticamente haja diferença significativa entre as médias estimadas para as sub-regiões, a área não apresenta nenhuma disparidade volumétrica. Isto faz com que a Floresta Amazônica, embora heterogênea sob o ponto de vista madeireiro convencional, seja compensada pela contínua massa florestal, com tipologias definidas, que se repetem por grandes áreas.

A mais baixa estimativa volumétrica por unidade de área foi constatada na Sub-Região da Superfície Dissecada da Serra do Divisor. Esta ocorrência, embora se trate de uma Floresta Densa, pode ser justificada pelas particularidades tanto geológicas quanto pedológicas (vide I — Geologia e III — Pedologia) da sub-região. O relevo — de dissecado em cristas até encostas suaves — condicionou uma distribuição estrutural desigual na floresta da sub-região. A própria cobertura florestal, ante esta maior heterogeneidade, apresenta uma amplitude de variação volumétrica muito grande por unidade de área.

A média relativa do número de árvores por unidade de área, nas classes de diâmetros iguais ou maiores que 30 cm, apresenta-se em perfeita interação com as propriedades do sistema. Pela visualização gráfica, observa-se que o sistema tende a manter uma condição balanceada quanto à quantificação numérica do número de árvores por unidade de área. Comparando-se os resultados obtidos por Fonseca et alii (1977) com os atuais, verificou-se uma certa uniformidade, tanto no potencial volumétrico quanto no número de indivíduos. Entretanto, na Folha em estudo, ocorre pequena dominância do número de árvores nas classes de maiores diâmetros. Ressalte-se, todavia, que há diferenças quando se trata de pontos locados, o que é lógico, visto ser o incremento de uma árvore o resultado de fatores individuais (Tab. I e Figs. 1 a 5).

8.2 — Variância

Comparando-se as estimativas relativas a este parâmetro, observa-se que cada sub-região mantém uma variabilidade bem peculiar e possível de ser individualizada. Esta variabilidade pode ser originada por fatores morfológicos que, dependendo de seu maior ou menor reflexo, influem nas causas da variação da tipologia florestal.

Essas variações identificadas dentro de cada sub-região permitem a justificativa da separação da área em partes mais homogêneas, a fim de melhor identificar as causas das variações.

Por comparação, observa-se que a maior variação obtida foi na Sub-Região Aluvial da Bacia do Rio Javari. Esta sub-região, com predominância da floresta aluvial sobre a floresta de palmeira, tanto nas planícies como nos terraços, tem outra possível fonte de variação nas diferenças dos solos locais.

Essa alta variação possivelmente está ligada à baixa intensidade amostral. Esta sub-região requer uma amostragem mais intensa, a fim de serem estudadas as causas da variação.

Seguindo o mesmo raciocínio para a variação da estrutura florestal, a Sub-Região dos Baixos Platôs da Amazônia segue o mesmo caminho da Sub-Região Aluvial da Bacia do Rio Javari. No caso, a intensidade amostral foi suficiente para medir a variação no sentido estatístico, mas, como a primeira sub-região reveste um complexo ambiental, as nuanças encontradas refletem a distribuição estrutural das espécies. Essa causa da variação não chega, todavia, a influenciar nos resultados estatísticos (Tab. I).

TABELA I

Sumário dos Resultados Estatísticos

REGIÕES	SUB-REGIÕES	VOLUME MÉDIO s/casca p/ha	NÚMERO DE INDIVÍDUOS média/ha	VARIÂNCIA (volume)	ERRO PADRÃO (volume)	DESVIO PADRÃO	ERRO DE AMOSTRAGEM %	COEFICIENTE DE VARIAÇÃO
FLORESTA DENSA	Sub-Região da Superfície Dissecada da Serra do Divisor	74,086	65	847,511	8,404	29,111	11,34	39,29
	Sub-Região Aluvial da Bacia do Rio Javari	97,091	55	1166,137	13,941	34,148	14,36	35,17
	Sub-Região dos Baixos Platôs da Amazônia	115,621	66	1098,402	6,765	33,142	5,85	28,66
FLORESTA ABERTA	Sub-Região dos Baixos Platôs da Amazônia	94,454	61	811,652	3,989	28,489	4,22	30,16
	Sub-Região Aluvial das Bacias dos Rios Javari-Juruá	87,844	55	404,555	4,614	20,113	5,25	22,89

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

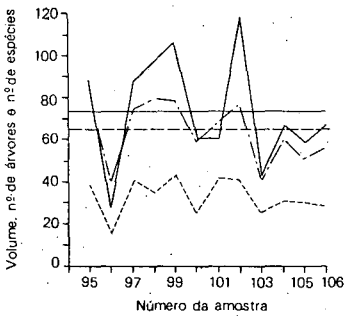
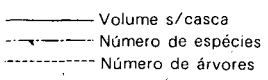


Fig. 1 – Sub-Região da Superfície Dissecada da Serra do Divisor.



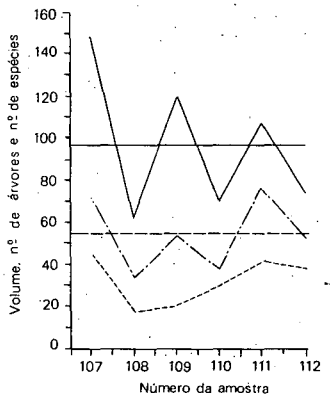


Fig. 2 – Sub-Região Aluvial da Bacia do Rio Javari.

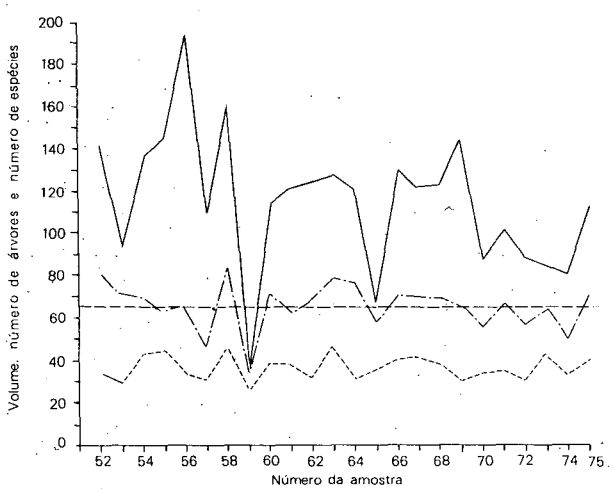


Fig. 3 – Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa).

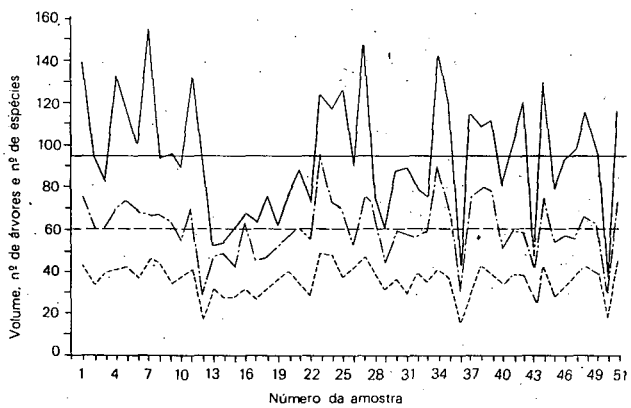


Fig. 4 – Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta).

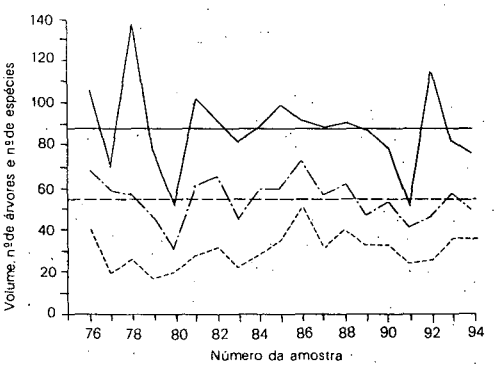


Fig. 5 – Sub-Região Aluvial das Bacias dos Rios Javari-Juruá.

8.3 — Erro Padrão

O erro padrão nada mais é do que um desvio; contudo, consideram-se os pontos de amostragens individuais.

Sendo as sub-regiões morfologicamente diferentes, identificam-se as unidades pelas variações de cada conjunto. Trabalhando-se com estratos (sub-regiões) diferentes, é evidente que diferentes resultados serão estimados para os parâmetros.

Os resultados obtidos foram excelentes. Duas exceções foram assinaladas: a Sub-Região da Superfície Dissecada da Serra do Divisor e a Sub-Região Aluvial da Bacia do Rio Javari, cujo Erro Padrão refletiu um erro de amostragem maior que 10% do volume de madeira em pé. Contudo, os resultados foram satisfatórios em relação ao nível exploratório do levantamento (Tab. I).

8.4 — Desvio Padrão

O Desvio Padrão caracteriza a dispersão individual em torno da média. Dá uma idéia do comportamento do volume por ponto de amostragem. Estes pontos concentram-se ou estão dispersos em torno da medida de tendência central (média) (Freese, 1962 e 1967). Serve como indicador da influência dos fatores não controlados, ditos de acaso. Permite, pois, estimar a variação não controlada, devida ao acaso.

A floresta, sendo um sistema aberto, tende a manter um certo equilíbrio na sua estrutura pela interação dos fatores (forças) que operam no sistema. Uma sub-região, sendo uma unidade morfoestrutural composta de ambientes e formações florestais, tende a variar como resultado dos fatores que atuam na sua constituição. Em todas as sub-regiões há tendência de equilíbrio de estado contínuo. O volume e o número de indivíduos dentro da sub-região apresentam-se invariáveis, porém, estes mesmos dados, quando por unidade amostrada, estão oscilando em torno da média estimada. Essa variação em torno das médias tende a manter um equilíbrio contínuo. Há, todavia, casos como os encontrados na Sub-Região Aluvial da Bacia do Rio Javari e na Sub-Região dos Baixos Platôs da Amazônia, onde ocorreram pontos de amostragem cujos volumes ultrapassaram a amplitude de variação admissível para os estratos (sub-regiões). Os pontos que estão fora da amplitude limite, quando numa escala maior, poderiam se constituir em estudo ao nível de ambientes ou, talvez, esses pontos sejam anomalias da própria floresta estudada (Tab. I e Figs. 1 a 5).

8.5 — Coeficiente de Variação

O Coeficiente de Variação dá a precisão do levantamento, principalmente ao nível de estratificação das áreas estudadas (sub-região). Reflete a expressão de variabilidade em bases relativas. Este coeficiente, ao ser comparado, revela a variabilidade dentro de cada sub-região, o que possibilita uma melhor planificação para a cobertura da área por amostragem.

O mais alto valor estimado foi para a Sub-Região da Superfície Dissecada da Serra do Divisor, seguido da Sub-Região Aluvial da Bacia do Rio Javari. Pelos resultados estimados, pode-se concluir que estas sub-regiões têm um coeficiente de variação alto para a Floresta Tropical, pois ultrapassa 30%. Estes resultados revelam a heterogeneidade volumétrica das duas sub-regiões. Para um estudo de detalhe, seria necessário redefinir limites para essas florestas, a fim de dar maior uniformidade à sua estrutura e à sua tipologia (Tab. I).

8.6 — Análise de Variância

O resultado deste teste foi significativo, optando-se pela hipótese alternativa de que há diferença entre as médias estimadas para cada sub-região estudada. A partir deste resultado, concluiu-se que há heterogeneidade volumétrica na floresta, quando vista em conjunto. A floresta das Folhas estudadas constitui-se num sistema integrado por subsistemas não homogêneos entre si. Todavia, por características fitofisionômicas da floresta e pelo nível do inventário, foi acertada uma estratificação da área na tentativa de homogeneizar as sub-regiões na sua definição tipológica. Isto porque este inventário não visa somente ao potencial de madeira no sentido econômico, mas a outras conclusões que complementam o estudo a respeito do aproveitamento dos recursos naturais renováveis (Tab. II).

TABELA II
Análise de Variância

FONTE DE VARIAÇÃO	G.L.	SOMA QUADRÁTICA	MÉDIA QUADRÁTICA	F'
ENTRE	4*	16.390,76	4.097,69	5,01*
DENTRO	107	87.432,42	817,12	
TOTAL	111	103.823,18		

* Significativo

8.7 — Teste de Tukey

Tendo sido detectada a existência de diferença significativa entre as médias, torna-se necessário identificar quais os estratos em que ocorre igualdade ou desigualdade das médias. Essa identificação baseia-se na amplitude total *studentized range* que compara contrastes. Comparando-se os contrastes existentes por pares de médias, obteve-se:

74,09 87,84 94,45 97,09 115,62

Em termos de volumetria concluiu-se que a floresta das Folhas estudadas compõe-se de dois sistemas com tipologia estrutural definida. Todavia, como o levantamento não visou somente ao potencial de madeira mas, também, a outros indicadores a fim de viabilizar o aproveitamento desse recurso, definiram-se cinco estratos, passíveis de serem identificados pelas suas características geomorfológicas, através da imagem de radar.

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. Estas 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).

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

REGIÕES	SUB-REGIÕES	VOLUME C/CASCA m^3/ha	VOLUME S/CASCA m^3/ha	NÚMERO DE INDIVÍDUOS/ha
FLORESTA DENSA	Sub-Região da Superfície Dissecada da Serra do Divisor	[62,98≤μ≤ 96,59] = 95%	[57,29≤μ≤90,89] = 95%	[56≤μ≤74] = 95%
	Sub-Região Aluvial da Bacia do Rio Javari	[77,89≤μ≤131,22] = 95%	[69,21≤μ≤124,97] = 95%	[41≤μ≤69] = 95%
	Sub-Região dos Baixos Platôs da Amazônia	[110,98≤μ≤138,04] = 95%	[102,09≤μ≤129,15] = 95%	[62≤μ≤70] = 95%
FLORESTA ABERTA	Sub-Região dos Baixos Platôs da Amazônia	[93,74≤μ≤109,80] = 95%	[86,48≤μ≤102,43] = 95%	[57≤μ≤65] = 95%
	Sub-Região Aluvial das Bacias dos Rios Javari-Juruá	[85,37≤μ≤103,83] = 95%	[78,62≤μ≤97,072] = 95%	[51≤μ≤59] = 95%

9 — REPRESENTAÇÃO GRÁFICA DOS RESULTADOS

A fim de melhor visualizar os resultados, procurou-se representá-los graficamente, facilitando a sua interpretação. Esse material ilustrativo possibilita uma interpretação imediata, mostrando o comportamento dos pares de variáveis por sub-região. Mostra, assim, as características morfológicas encadeadas do sistema. Ao mesmo tempo, constitui-se num recurso para o estabelecimento de relações probabilísticas de causa e efeito que interferem no sistema.

Os dados estão apresentados seqüencialmente, de maneira a tornar possível a comparação das variáveis de cada sub-região, como:

a) figuras relativas à ocorrência (Figs. 6 a 10)

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 (Figs. 11 a 15)

b.1) volume x classes de diâmetro

b.2) % volume x classes de diâmetro

b.3) número de indivíduos x classes de diâmetro

b.4) % número de indivíduos x classes de diâmetro

b.5) volume/classes de qualidade comercialização x classes de diâmetro

10 — DISTRIBUIÇÃO E OCORRÊNCIA DE ESPÉCIES

Uma das causas da má utilização do potencial florestal da Amazônia é a sua heterogeneidade. As espécies foram então colocadas em classes de presença, possibilitando uma análise da composição florística de cada sub-região.

As classes de presença foram elaboradas conforme as porcentagens de ocorrência nos pontos amostrados. A presença ou ausência da(s) espécie(s) dá a idéia se a espécie tem ocorrência generalizada ou restrita a um determinado ambiente, indicando o limite de ocorrência, e, logicamente, o seu grau de dispersão. O estudo de ocorrência é uma boa fonte indicadora da mudança da tipologia florestal.

A distribuição estrutural das espécies é muito variável, havendo espécies cuja ocorrência é restrita, provavelmente por influências ecológicas locais como se observa nas sub-regiões:

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

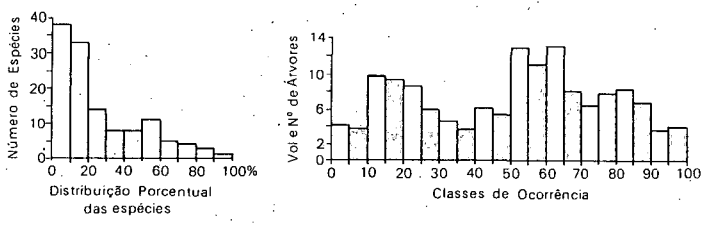


Fig.6- Sub-Região da Superfície Dissecada da Serra do Divisor

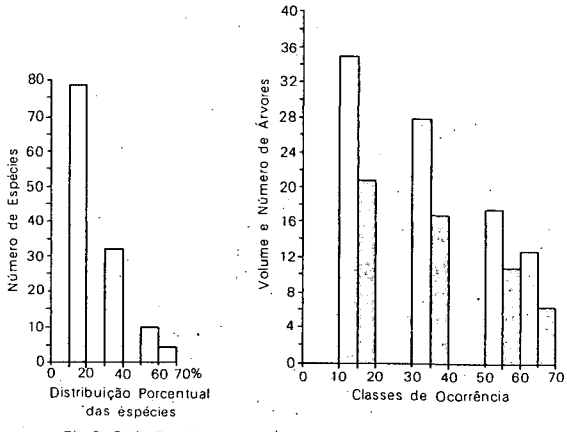


Fig.7- Sub-Região Aluvial da Bacia do Rio Javari

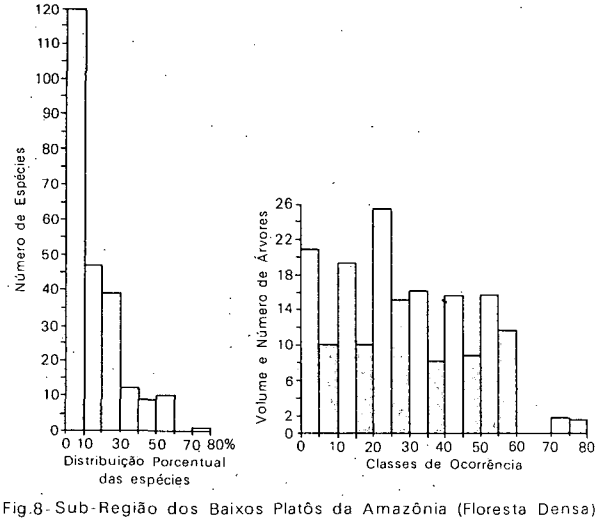


Fig.8- Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

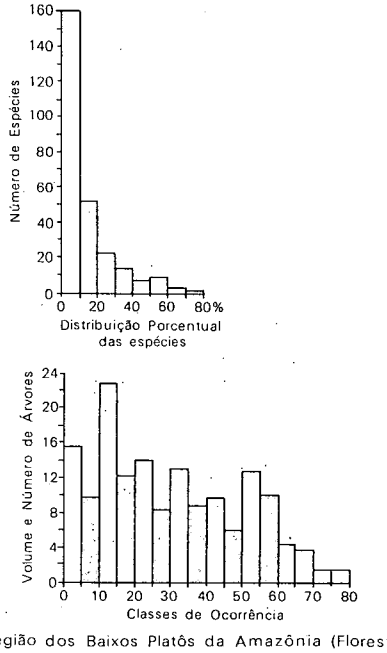


Fig.9- Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

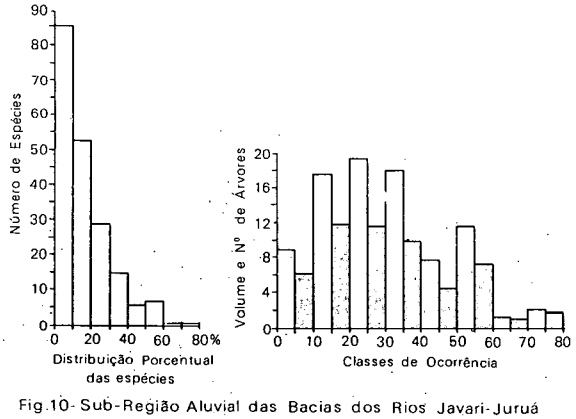
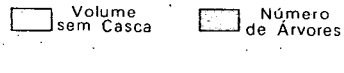


Fig.10- Sub-Região Aluvial das Bacias dos Rios Javari-Juruá



GRÁFICOS DE DISTRIBUIÇÃO EM CLASSES DE DIÂMETROS

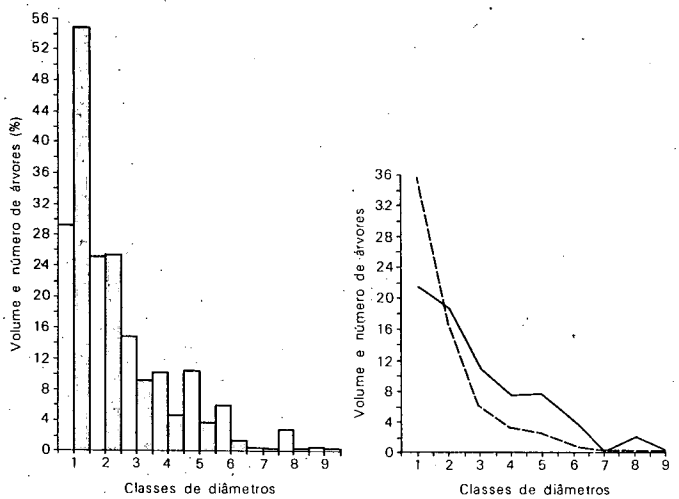


Fig.11-Sub-Região da Superfície Dissecada da Serra do Divisor

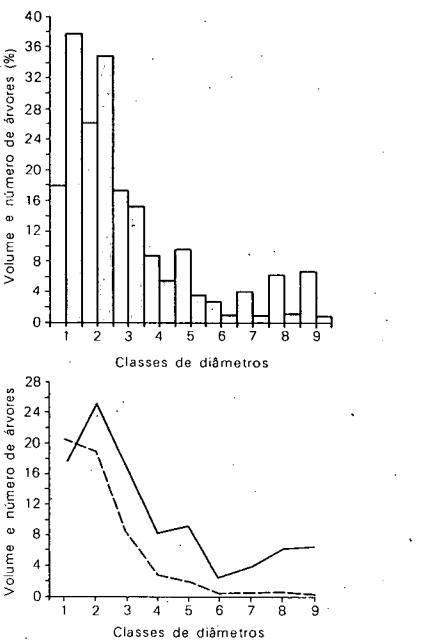


Fig.12-Sub-Região Aluvial da Bacia do Rio Javari

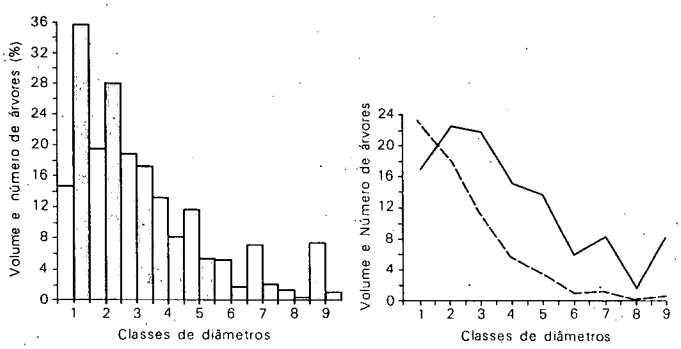


Fig.13-Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

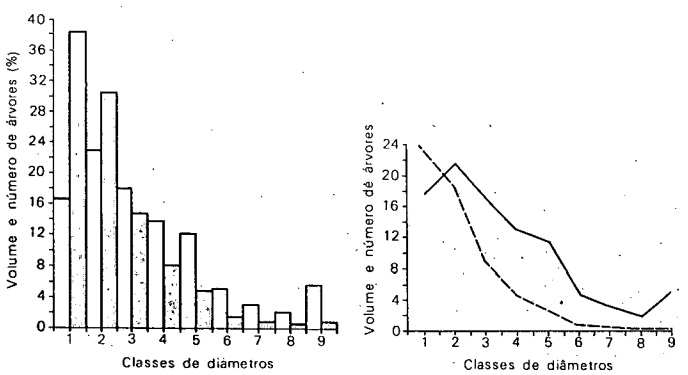


Fig.14-Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

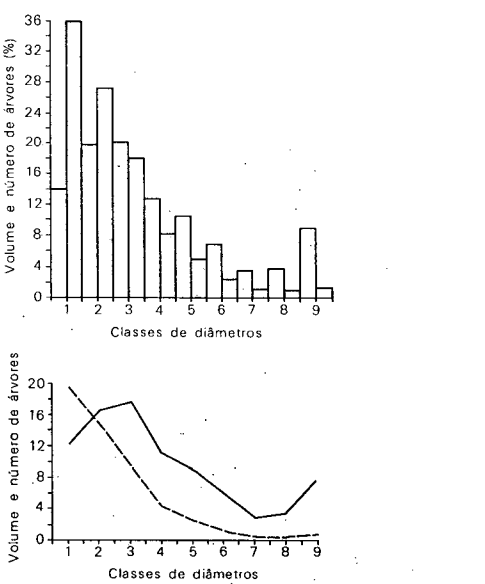


Fig.15-Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

Porcentagem volume s/casca
Porcentagem número de árvores
Total volume s/casca
Total número de árvores

Sub-Região da Superfície Dissecada da Serra do Divisor

0-10%

Amaparana
Amarelão
Breu-branco
Caquí
Cedro-branco
Cedro-vermelho
Curuí
Cachuá
Ingá-cipó
Itaúba
Jacareúba
Juá
Jutaí
Jutaí-pororoca
Louro
Louro-prata
Maparajuba
Margonçalo
Marupá
Mescla
Murupita
Paricá
Paricarana
Parinari
Pau-mulato
Pau-bomba
Pau-santo
Pente-de-macaco
Peroba
Pitaica
Pitombarana
Quarubatinga
Sapotarana
Tauari
Tento-amarelo
Ucuuba-branca
Urucurana-folha-grande
Urucu-da-mata

10-20%

Abiorana-casca-grossa
Abiorana-maparajuba
Andirobarana
Axixá
Bacuri
Caripé
Casca-preciosa
Carapanaúba
Carapanaúba-amarela
Cumatê
Chapéu-de-sol
Inharé
Jutaí-mirim
Louro-vermelho
Morácea-chocolate
Morácea-janitá
Mururé
Mututi
Mututi-duro
Parapará
Pau-de-bicho
Pau-d'arco-amarelo
Pau-reino
Quinarana
Saboeiro
Seringarana
Tanimbuca
Taxi-branco
Taxi-preto
Timborana
Tinteiro
Torém
Ucuuba-da-mata

20-30%

Amapá-amargoso
Amapá-doce
Amarelinho
Envira-cana
Guariúba
Ingá-branco
Muiratinga
Muiraúba
Muiravuvuia
Piquiá-marfim
Tanimbuca-amarela
Tento
Ucuuba-preta
Visgueiro

30-40%

Cedrorana
Ingarana
Macucu
Mangabarana
Morototó
Muruci
Sucupira-preta
Sorva

40-50%

Abiorana-rosadinha
Cajuaçu
Louro-abacate
Paruru
Piquiarana
Sucupira-amarela
Tatapiririca
Taxi-vermelho

50-60%

Abiorana-branca
Abiorana-preta
Araracanga
Breu-sucuuba
Envira-preta
João-mole
Louro-amarelo
Louro-canela
Louro-preto
Mapatirana
Ucuuba-vermelha

60-70%

Cariperana
Fava-atanã
Fava-arara-tucupi
Matamatá-branco
Ucuuba-chorona

70-80%

Breu-vermelho
Matamatá-vermelho
Seringueira
Uxirana

80-90%

Abiorana-seca
Ingá-xixica
Urucurana

90-100%

Abiorana-vermelha

Sub-Região Aluvial da Bacia do Rio Javari

10-20%

Abiorana-branca
Abiorana-seca
Andiroba
Andirobarana
Angelim-da-mata
Angelim-rajado
Anuerá
Araracanga
Breu
Breu-branco
Breu-manga
Breu-sucuruba
Breu-vermelho
Carapanaúba-amarela
Carapanaúba-preta
Caseária
Caxinguba
Cedrorana
Cumaru
Cumatê
Cunuri
Cróton
Curupira
Envira-cana
Envira-pano
Faeira
Fava-arara-tucupi
Fava-bolacha-da-terra-firme
Fava-mapuxiqui-vermelha
Gombeira-amarela
Guajará-branco
Guariúba
Ingá-gracifólia
Inharé
Iperana
Iperana-folha-comprida
Jacareúba
Jutaí-peludo
Jutaí-pororoca
Jutaí-da-várzea
Laranjinha
Louro-babão
Louro-mole
Macucu-peludo
Mamorana-de-espinho
Maparajuba
Mapatirana-folha-dura
Matamatá-castanho
Morototó
Muirapiranga
Muiraúba-amarela
Muruci-vermelho
Murupita
Mururé-branco
Mututi
Olacácea
Pajurana
Parapará
Parinari
Pau-jacaré
Pente-de-macaco
Piquiarana
Purui
Quaruba-branca
Quarubarana
Rizoforácea
Saboeiro
Sorva
Sucupira-amarela
Sumaúma
Tanimbuca-amarela
Taperebá
Taxi-preto
Tento
Timborana
Ucuuba-do-igapó
Ucuubarana
Urucurana-folha-dura
Urucu-da-mata
Visgueiro

30-40%

Abiorana-balata
Amapá-doce
Anani
Ata-brava
Axixá
Canelarana
Cariperana
Cumarurana
Glici
Ingá-cipó
Itaúba

Lacre-vermelho
Louro-rosa
Macucu
Mamorana
Mandioqueira-lisa
Mangabarana
Marupá
Matamatá-vermelho
Morácea-chocolate
Muiratinga
Pajurá
Tamaquaré
Tanimbuca-folha-pequena
Tauari-vermelho
Taxi-amarelo
Tinteiro-branco
Ucuuba-da-mata
Ucuuba-preta
Ucuuba-vermelha
Uricurana
Uxirana

50-60%

Abiorana-vermelha
Amapazinho
Caripé
Envira-preta
Fava-bolacha
Ingá-xixica
Mapatirana
Matamatá-branco
Taxi-pitomba
Torém

60-70%

Fava-coré
Seringarana
Seringueira
Tatapiririca
Ucuuba-chorona

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

0-10%

Abiorana
Abiorana-cabeça-de-macaco
Abiorana-guajará
Abiorana-olho-de-veado
Abiorana-preta
Acariquarana
Amaparana
Amapazinho
Anani
Angelim-da-mata
Açacu
Açacurana
Bacuripari
Breu-grande
Breu-mescla
Caneleira
Capoteiro-duro
Capoteira
Caqui
Carapanaúba-amarela
Cariperana-branca
Castanha-de-macaco
Castanha-de-sapucaia
Cedro-vermelho
Cedrorana
Chixua
Copaiba-marimari
Cuiarana
Cumatê
Cupiúba
Cupuaçurana
Envira-amarela
Envira-cheirosa
Envira-grande
Envira-sururucu
Esponjeira
Esterea-flexuosa
Faeira
Farinha-amarela
Fava-bolacha
Fava-bolacha-terra-firme
Fava-marimari
Favéira-grande
Freijó-branco
Gombeira
Imbaúba-branca
Imburana
Ingá
Ingá-açu
Ingá-angelim
Ingá-branco
Ingá-copaíba
Ingai
Ipê
Iperana
Jacarandá-do-pará
Jacareúba
Jarana
Jarana-amarela
Jarana-vermelha
Jutaí-mirim
Jutaí-vermelho
Jutairana
Louro
Louro-chumbo
Louro-prata
Louro-tamanco
Macucu-de-paca
Macucu-fofo
Mamoí
Mandioqueira-escamosa
Maparajuba
Maria-grande
Margonçalo
Melancieirinha
Milho-verde
Mógno
Morototó
Muiracatiara
Muiratinga-biriba
Muiravuvuia
Munguba
Muruci-da-mata
Mututi-molé
Papa-terra
Pariri
Paricarana
Parinari
Parkia-coré
Paruru
Pau-branco
Pau-d'arco-flor-amare
Pau-de-bicho
Pau-mulato-terra-firme
Pau-rosa
Pau-roxo
Pau-santo
Pau-vermelho
Piquiá
Quinaí
Quaruba
Quarubatinga
Quinarana
Saboeiro-amarelo
Sardinheira
Seringarana
Sucupira-preta
Swartzia-preta
Tanimbuca-amarela
Tauari-cachimbo
Taxi-amarelo
Taxi-caraquento
Taxi-pitomba
Taxi-prata
Tento-amarelo
Trapiara
Ucuuba-do-igapó
Umiri
Uxi-de-morcego
Visgueiro

10-20%

Abiorana-cutite
Amapá-amargoso
Amarelão
Amarelinho
Angelim-rajado
Araracanga
Axuá
Bacurirana
Breu-branco
Breu-manga
Cachuá
Cajuaçu
Capa-bode
Carapanaúba-preta
Caucho
Copaíba
Envira-biribá
Imbaúba-vermelha
Ingá-cipó
Ingarana
Itaúba
Juá
Louro-amarelo
Louro-cravo
Louro-inhamuí
Matamatá-rosa
Molongo
Muirajibóia
Muirapiranga
Mururé
Mututi
Parapará
Pau-jacaré
Pau-mulato
Peroba-amarela
Pitaica
Pracuuba
Quaruba-branca
Quaruba-cedro
Saboarana
Sapotarana
Sucuuba
Sumaúma
Taperebá
Tarumã
Ucuuba-apunã
Ucuubarana-dura

20-30%

Abiorana-amarela
Abiorana-mangabinha
Abiorana-maparajuba
Abiorana-rosadinha
Açoita-cavalo
Amapá-doce
Breu-sucuruba
Burra-leiteira
Caferana
Cariperana
Caxinguba
Envira-cana
Fava-de-rosca
Imbaubarana
Janitá
João-mole
Jutaí-pororoca
Louro-branco
Louro-rosa
Mamorana
Mandioqueira
Matamatá-ci
Matamatá-jibóia
Muiraúba
Paineira
Pajurá
Pau-d'arco-amarelo
Piquiarana
Quarubarana
Seringueira
Sorva
Sucupira-amarela
Tanimbuca
Tatapiririca
Tauari
Taxi-vermelho

Tento
Tinteiro
Ucuubarana

30-40%

Abiorana-branca
Axixá
Breu-vermelho
Carapanaúba
Casca-doce
Envira-preta
Fava-folha-fina
Louro-preto
Matamatá-vermelho
Morácea-chocolate
Sapota
Taxi-preto

40-50%

Caripé
Cariri
Fava-arara-tucupi
Guariúba
Macucu
Pente-de-macaco
Ucuuba
Ucuuba-vermelha
Uxirana

50-60%

Abiorana-seca
Abiorana-vermelha
Andirobarana
Ingá-xixica
Mangabarana
Mapatirana
Matamatá-branco
Muiratinga
Mututi-duro
Ucuuba-chorona

70-80%

Urucurana

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

0-10%

Abiorana
Abiorana-comprida
Abiorana-cutite
Abiorana-guajará
Abiorana-preta
Acapurana
Acariquarana
Açoita-cavalo
Ajarai
Amapá-amargoso
Amaparana
Amarelinho
Anani
Andiroba
Andorinha
Angelim
Angelim-amargoso
Angelim-da-mata
Angelim-rajado
Araçá-da-mata
Arapari
Aroeira
Açacu
Açacurana
Arraeira
Bacuri
Bacuripari
Bacurirana
Breu-mescla
Cacau-bravo
Cacaurana
Cajuí
Cajuaçu
Capoteiro
Carapanaúba-amarela
Caripé-torrado
Cariperana-branca
Cariri
Casca-doce
Castanha-de-arara
Castanha-de-macaco
Cauchorana
Cedro-branco
Copaíba-marimari
Cumaru
Cumaru-de-cheiro
Cumaruraña
Cupiúba
Envira-amarela
Envira-aritu
Envira-surucucu
Envira-grande
Escorrega-macaco
Estérea-flexuosa
Faeira
Fava-bolacha
Fava-bolacha-da-terra-firme
Fava-coré
Fava-marimari
Fava-de-rosca
Fava-wing
Freijó-branco
Goiabinha
Guajará
Imbaúba
Inajarana
Ingá-açu
Ingá-peludo
Ingá-vermelho
Ingaí
Ipê-da-terra-firme
Ipê-da-várzea
Iperana
Itaúba
Jabuti-vermelho
Jacarandá-do-pará
Jacareúba
Jarana
Jarana-vermelha
Jaranaí
Jutaí-folha-grande
Lacre
Louro
Louro-amarelo
Louro-babão
Louro-canela
Louro-capitiú
Louro-cravo
Louro-pimenta
Louro-tamanco
Macucu-de-morcego
Mamoí
Mamorana-da-terra-firme
Mangabarana
Mangarana
Margonçalo
Milho-verde
Mogno
Muiracatiara
Muirapiranga
Muiratinga-da-mata
Muiratinga-biriba
Muiraximbé
Munguba
Muruci
Muruci-da-mata
Mururana
Mututi
Pau-de-colher
Paruru
Pau-bomba
Paricarana
Parinari
Pau-manga
Pau-marfim
Pau-para-tudo
Pau-jangada
Pau-de-remo
Pau-santo
Peroba
Pau-jacaré
Piquiá
Piranheira
Pitaica
Pitombarana
Preciosa
Puruí
Quinaí
Quaruba
Quarubatinga
Quinarana
Saboarana
Saboeiro
Sapucaia
Sardinheira
Seringarana
Seringa-itaúba
Sorva
Swartzia-preta
Tamaquaré
Tamanqueira
Tanimbuca-folha-miúda
Tarumã
Taxi-branco
Taxi-pitomba
Taxi-da-várzea
Trapiá
Tremarana
Ucuuba-apunã
Ucuuba-folha-grande
Ucuubarana
Urucurana-grande
Urucu
Umarirana
Umiri
Uvarana

10-20%

Abiorana-cabeça-de-macaco
Abiorana-casca-grossa
Abiorana-mangabinha
Amapazinho
Araracanga
Breu-branco
Barriguda
Capa-bode
Caqui
Carapanaúba
Caucho
Caxinguba
Cedrorana
Cerrambi-de-índio
Envira-biriba
Envira-cana
Fava-arara-tucupi
Fava-bolota
Imbaúba-branca
Imbaubarana
Ingarana
Juá
Macucu
Mandioqueira-lisa
Marupá
Matamatá-jibóia
Morototó
Muiraúba
Muiravuvuia
Mulungu
Pajurá
Pau-branco
Pau-de-bicho
Pau-mulato
Piquiarana
Quaruba-cedro
Quarubarana
Sapota
Sapotarana
Sucupira-preta
Sumaúma
Tanimbuca-amarela
Tauari
Tauari-cachimbo
Taxi-amarelo
Taxi-preto
Taxi-vermelho

Tento
Tento-amarelo
Ucuuba-branca
Ucuuba-da-mata

0-30%

Abiorana-maparajuba
Abiorana-rosadinha
Amarelão
Breu-manga
Breu-sucuruba
Cachuá
Carapanaúba-preta
Caripé
Cariperana
Cedro-vermelho
Copaíba
Jutaí-mirim
Jutaí-pororoca
Louro-branco
Mururé
Mututi-mole
Parapará
Sucuuba
Sucupira-amarela
Taperebá
Tinteiro
Torém

30-40%

Amapá-doce
Breu-vermelho
Burra-leiteira
Fava-folha-fina
Ingá-cipó
Inharé
Janitá

Louro-preto
Mamorana
Matamatá-vermelho
Muiratinga
Mututi-duro
Tatapiririca
Uxirana

40-50%

Abiorana-branca
Andirobarana
Cuiarana
Guariúba
Ucuuba-chorona
Ucuuba-preta
Ucuuba-vermelha

50-60%

Abiorana-vermelha
Axixá
Envira-preta
Ingá-xixica
João-mole
Mapatirana
Morácea-chocolate
Pau-d'arco-amarelo
Seringueira

60-70%

Matamatá
Pente-de-macaco
Urucurana

70-80%

Abiorana-seca

Sub-Regiao Aluvial das Bacias dos Rios Javari-Juruá

0-10%

Abiorana-casca-grossa
Abiorana-cutite
Abiorana-guajará
Ajaraí
Amapazinho
Amarelinho
Andorinha
Anuerá
Angelim-amargoso
Acariquarana
Ata-brava
Bacabinha-quina
Cacau
Cajuaçu
Canelarana
Carauaçu
Carapanaúba-preta
Caripé-branco
Castanha-de-arara
Castanha-de-macaco
Cauchorana
Caucho

Cedro-branco
Cedro-roxo
Cumarurana
Cupuaçurana
Envira
Envira-taia
Fava-atanã
Fava-bolota
Fava-coré
Fava-orelha-de-negro
Jenipapo
Imbaubão
Ingá-gracifolia
Ingá-peludo
Ipê
Itaúba
Jacareúba
Jutairana
Lacre
Lacre-vermelho
Laplacea
Louro-canela
Louro-capitiú

Louro-cravo
Louro-inhamuí
Louro-tamanco
Maçaranduba
Mamorana-de-espinho
Mamorana-da-terra-firme
Mandioqueira
Maparajuba
Mapatirana-folha-dura
Malafaia
Matamatá-ci
Morototó
Muricirana
Mulungu
Murta
Muiratinga-da-terra-firme
Munguba
Papaterra
Paricarana
Paruru
Paruru-grande
Peroba
Piquiá
Pracuubarana
Rizoforácea
Sapota
Tanimbuca-folha-pequena
Tarumã
Tauari
Tauari-vermelho
Taxi-amarelo
Taxi-vermelho
Tento-amarelo
Tinteiro
Tamanqueiro
Trapiá
Turimarana
Ucuuba-apunã
Ucuuba-chorona
Ucuubarana

10-20%

Abiorana-cabeça-de-macaco
Abiorana-preta
Açoita-cavalo
Anani
Arapari
Araracanga
Arraeira
Açacurana
Canelarana-vermelha
Caqui
Casca-doce
Cernambi-de-índio
Copaíba
Envira-aritu
Fava-bolacha
Fava-de-espinho
Guariuba
Imbaúba
Imbaúba-branca
Iperana
Jarana
Janitá
Jutaí-pororoca
Louro-babão

Louro-mole
Macucu
Mandioqueira-rosa
Mapatirana-vermelha
Muiratauá
Muiraximbé
Muiraúba
Muruci
Mutamba
Mututi-mole
Paineira
Paricá
Pajurá
Pau-de-bicho
Pau-de-espeto
Pau-marfim
Pau-mulato
Pitaica
Piquiarana
Pracuuba-de-cheiro
Puruí
Quaruba-cedro
Sucuuba
Sucupira-amarela
Taxi-da-várzea
Tinteiro-branco
Torém
Uxirana
Ucuuba-da-mata

20-30%

Abiorana-maparajuba
Amapá-doce
Andiroba
Bacuripari
Breu-vermelho
Carapanaúba
Cedro-vermelho
Envira-cana
Fava-folha-fina
Goiabinha
Ingarana
Jatobá
Juá
Jutaí-mirim
Louro-branco
Louro-preto
Mamãozinho
Margonçalo
Marupá
Matamatá-jibóia
Mururé
Mututi
Parapará
Tanimbuca-amarela
Taperebá
Tatapiririca
Ucuuba
Ucuuba-branca
Ucuuba-vermelha

30-40%

Abiorana-branca
Abiorana-rosadinha

Açacu	Seringueira	Muiratinga	Urucurana
Cariperana	Sumaúma		
Caripé	Tanimbuca	50-60%	60-70%
Envira-preta	40-50%		
Ingá-facão		Abiorana-vermelha	Inharé
Ingá-cipó	Abiorana-seca	Caxinguba	
Ingá-xixica	Andirobarana	João-mole	
Mapatirana	Axixá	Matamatá	70-80%
Morácea-chocolate	Mamorana	Matamatá-vermelho	
Mututi-duro	Murupita	Pau-d'arco-amarelo	Pente-de-macaco

O comportamento das espécies quanto à ocorrência é de grande importância, visto que um dos problemas para a explotação econômica da Floresta Amazônica reside, principalmente, na dispersão das espécies (Tabs. IV e V). Este fato, tido como negativo à exploração econômica da Floresta Amazônica,. é devido ao baixo índice de aproveitamento das suas espécies. A deficiente infra-estrutura de transporte, tanto fluvial como rodoviário, torna muitas vezes a exploração madeireira na Amazônia restritiva pelo elevado custo do transporte.

TABELA IV — Continuação

TABELA IV

Distribuição Física das Espécies de Qualidade I (Comercialização)

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
AMAPÁ-AMARGOSO	–	–	–	3	1	2,42	59	1	1,22	–	–	–	–	–	–
	102	1	2,66	5	2	3,63	60	2	5,84	–	–	–	–	–	–
	104	1	1,12	14	1	0,75	66	1	1,50	–	–	–	–	–	–
	–	–	–	37	1	1,42	–	–	–	–	–	–	–	–	–
AMAPÁ-DOCE	95	2	2,03	1	1	5,30	53	2	2,29	80	1	4,53	111	5	6,07
	102	1	2,42	3	4	7,27	60	1	2,01	87	2	1,94	112	1	1,13
	104	1	4,81	4	3	13,68	62	1	0,96	93	1	6,11	–	–	–
	–	–	–	5	2	3,26	63	2	3,95	94	2	7,75	–	–	–
	–	–	–	6	1	2,26	68	3	7,37	–	–	–	–	–	–
	–	–	–	7	1	6,02	71	3	11,16	–	–	–	–	–	–
	–	–	–	8	2	3,98	74	1	3,68	–	–	–	–	–	–
	–	–	–	19	1	0,75	–	–	–	–	–	–	–	–	–
	–	–	–	22	1	2,21	–	–	–	–	–	–	–	–	–
	–	–	–	23	1	4,42	–	–	–	–	–	–	–	–	–
	–	–	–	25	1	10,83	–	–	–	–	–	–	–	–	–
	–	–	–	26	2	2,99	–	–	–	–	–	–	–	–	–
	–	–	–	27	1	2,42	–	–	–	–	–	–	–	–	–
	–	–	–	32	1	1,88	–	–	–	–	–	–	–	–	–
	–	–	–	35	1	5,27	–	–	–	–	–	–	–	–	–
	–	–	–	37	1	1,42	–	–	–	–	–	–	–	–	–
	–	–	–	44	1	2,95	–	–	–	–	–	–	–	–	–
	–	–	–	45	1	4,04	–	–	–	–	–	–	–	–	–
ANANI	–	–	–	20	1	0,55	52	1	0,45	81	1	0,45	111	1	0,96
	–	–	–	21	1	0,55	62	1	0,95	84	1	0,81	112	1	1,69
	–	–	–	22	1	1,21	–	–	–	–	–	–	–	–	–
	–	–	–	43	1	1,10	–	–	–	–	–	–	–	–	–
ANDIROBA	–	–	–	1	1	6,09	–	–	–	81	1	0,72	109	1	1,80
	–	–	–	21	1	0,33	–	–	–	82	8	12,94	–	–	–
	–	–	–	23	1	3,68	–	–	–	83	2	1,11	–	–	–
	–	–	–	24	1	0,67	–	–	–	85	2	2,52	–	–	–
ANGELIM-DA-MATA	–	–	–	3	1	3,68	–	–	–	–	–	–	110	1	1,31

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME
	–	–	–	26	1	5,01	–	–	–	–	–	–	–	–	–
ANGELIM-RAJADO	–	–	–	12	1	8,56	57	1	4,01	–	–	–	110	1	0,96
	–	–	–	–	–	–	59	1	0,61	–	–	–	–	–	–
	–	–	–	–	–	–	68	2	3,96	–	–	–	–	–	–
ARARACANGA	95	1	1,25	2	1	1,88	61	1	1,01	82	1	1,30	111	1	1,53
	96	1	3,80	4	1	1,71	65	1	1,57	86	1	2,69	–	–	–
	97	2	2,18	6	1	2,07	67	2	3,58	89	2	1,70	–	–	–
	99	2	1,92	14	2	1,28	75	2	2,13	–	–	–	–	–	–
	102	1	1,35	18	1	1,60	–	–	–	–	–	–	–	–	–
	104	2	1,34	23	2	6,18	–	–	–	–	–	–	–	–	–
	–	–	–	38	2	2,26	–	–	–	–	–	–	–	–	–
	–	–	–	47	2	0,61	–	–	–	–	–	–	–	–	–
AROEIRA	–	–	–	51	1	2,12	–	–	–	–	–	–	–	–	–
AÇACU	–	–	–	46	1	3,68	–	–	–	81	2	1,59	–	–	–
	–	–	–	47	1	0,55	–	–	–	82	4	6,55	–	–	–
	–	–	–	49	1	1,13	–	–	–	83	2	6,75	–	–	–
	–	–	–	51	1	1,28	–	–	–	89	1	18,54	–	–	–
	–	–	–	–	–	–	–	–	–	92	1	4,87	–	–	–
	–	–	–	–	–	–	–	–	–	93	1	4,87	–	–	–
				33	2	4,61	54	1	7,13	80	4	2,54			
CEDRO-BRANCO	105	1	0,61	11	1	2,41	–	–	–	92	1	1,02	–	–	–
CEDRO-ROXO	–	–	–	–	–	–	–	–	–	76	1	0,64	–	–	–
CEDRO-VERMELHO	99	1	1,75	1	1	2,41	55	1	4,53	80	2	5,21	–	–	–
	–	–	–	6	1	1,64	65	2	15,38	85	2	2,56	–	–	–
	–	–	–	9	1	2,71	–	–	–	88	1	5,57	–	–	–
	–	–	–	13	2	4,00	–	–	–	90	1	6,55	–	–	–
	–	–	–	16	1	1,13	–	–	–	–	–	–	–	–	–
	–	–	–	24	1	0,88	–	–	–	–	–	–	–	–	–
	–	–	–	26	1	1,10	–	–	–	–	–	–	–	–	–
	–	–	–	28	1	3,44	–	–	–	–	–	–	–	–	–
	–	–	–	30	1	0,96	–	–	–	–	–	–	–	–	–
	–	–	–	33	2	2,14	–	–	–	–	–	–	–	–	–
	–	–	–	39	3	7,69	–	–	–	–	–	–	–	–	–
CUMARU	–	–	–	47	1	4,17	–	–	–	–	–	–	111	1	3,34
CUMARU-DE-CHEIRO	–	–	–	24	1	4,81	–	–	–	–	–	–	–	–	–
	–	–	–	38	1	2,13	–	–	–	–	–	–	–	–	–
	–	–	–	39	1	0,33	–	–	–	–	–	–	–	–	–
	–	–	–	48	1	8,47	–	–	–	–	–	–	–	–	–
	–	–	–	51	1	3,24	–	–	–	–	–	–	–	–	–
GUARIÚBA	97	1	3,42	2	1	2,25	52	3	12,53	86	1	0,50	111	1	1,75
	102	1	2,01	5	1	1,62	54	7	12,83	90	2	2,70	–	–	–
	105	4	8,50	7	2	3,23	55	1	0,86	91	1	2,73	–	–	–
	–	–	–	8	1	1,41	56	3	5,33	–	–	–	–	–	–
	–	–	–	10	2	4,33	61	1	1,22	–	–	–	–	–	–
	–	–	–	11	2	5,59	62	1	1,26	–	–	–	–	–	–
	–	–	–	12	1	7,50	67	1	1,22	–	–	–	–	–	–
	–	–	–	14	1	1,81	68	5	14,72	–	–	–	–	–	–
	–	–	–	18	2	4,17	71	1	0,94	–	–	–	–	–	–

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Baciasdos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dosBaixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	19	2	2,75	72	1	0,67	–	–	–	–	–	–
	–	–	–	23	2	3,87	–	–	–	–	–	–	–	–	–
	–	–	–	28	1	0,81	–	–	–	–	–	–	–	–	–
	–	–	–	30	2	2,38	–	–	–	–	–	–	–	–	–
	–	–	–	34	4	12,45	–	–	–	–	–	–	–	–	–
	–	–	–	37	2	3,81	–	–	–	–	–	–	–	–	–
	–	–	–	38	1	3,06	–	–	–	–	–	–	–	–	–
	–	–	–	39	1	1,53	–	–	–	–	–	–	–	–	–
	–	–	–	41	1	5,51	–	–	–	–	–	–	–	–	–
	–	–	–	42	2	9,55	–	–	–	–	–	–	–	–	–
	–	–	–	44	3	4,26	–	–	–	–	–	–	–	–	–
	–	–	–	46	2	4,65	–	–	–	–	–	–	–	–	–
	–	–	–	47	1	2,17	–	–	–	–	–	–	–	–	–
	–	–	–	48	2	6,29	–	–	–	–	–	–	–	–	–
	–	–	–	50	5	7,32	–	–	–	–	–	–	–	–	–
	–	–	–	51	3	10,21	–	–	–	–	–	–	–	–	–
ITAÚBA	105	1	0,94	7	1	0,80	56	2	5,19	76	1	1,12	107	1	1,64
	–	–	–	25	1	0,96	57	1	0,66	–	–	–	110	1	1,14
	–	–	–	46	1	1,75	68	1	1,22	–	–	–	–	–	–
	–	–	–	–	–	–	73	1	1,71	–	–	–	–	–	–
JACAREÚBA	103	2	1,98	31	1	2,45	60	8	15,06	78	3	14,95	112	1	1,88
	–	–	–	48	3	7,31	62	2	3,96	–	–	–	–	–	–
JACARANDÁ-DO-PARÁ	–	–	–	24	1	0,34	54	1	0,54	–	–	–	–	–	–
	–	–	–	–	–	–	68	1	2,21	–	–	–	–	–	–
JARANA	–	–	–	–	–	–	63	1	7,42	90	1	2,46	–	–	–
	–	–	–	22	1	3,77	–	–	–	94	2	3,96	–	–	–
	–	–	–	27	3	9,63	–	–	–	–	–	–	–	–	–
	–	–	–	39	1	1,75	–	–	–	–	–	–	–	–	–
	–	–	–	41	1	0,56	–	–	–	–	–	–	–	–	–
JARANA-AMARELA	–	–	–	–	–	–	58	4	12,11	–	–	–	–	–	–
JARANA-VERMELHA	–	–	–	38	1	3,32	73	1	5,65	–	–	–	–	–	–
LOURO-INHAMUÍ	–	–	–	–	–	–	54	1	0,80	86	1	1,11	–	–	–
	–	–	–	–	–	–	60	2	3,47	–	–		–	–	–
	–	–	–	–	–	–	63	1	0,72	–	–	–	–	–	–
	–	–	–	–	–	–	66	1	0,56	–	–	–	–	–	–
LOURO-PIMENTA	–	–	–	19	1	1,31	–	–	–	–	–	–	–	–	–
	–	–	–	24	1	1,13	–	–	–	–	–	–	–	–	–
LOURO-PRETO	95	3	3,48	4	1	0,56	57	2	2,27	85	1	0,80	–	–	–
	97	3	3,71	11	1	0,66	61	2	4,11	88	1	0,67	–	–	–
	98	3	3,36	12	2	6,36	62	1	0,50	89	1	0,98	–	–	–
	101	2	2,55	14	1	3,44	64	1	0,33	94	2	1,39	–	–	–
	102	2	4,76	15	2	1,74	65	1	0,44	–	–	–	–	–	–
	104	2	2,29	19	1	1,41	67	2	2,44	–	–	–	–	–	–
	106	1	1,13	22	2	1,16	68	1	1,88	–	–	–	–	–	–
	–	–	–	23	1	1,01	73	1	0,78	–	–	–	–	–	–
	–	–	–	28	1	0,96	–	–	–	–	–	–	–	–	–
	–	–	–	31	1	0,47	–	–	–	–	–	–	–	–	–
	–	–	–	38	1	0,61	–	–	–	–	–	–	–	–	–

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial dos Baciasdos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dosBaixos Platôs daAmazônia (Floresta Aberta)			Sub-Regiãoda Superfície Dissecadada Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV	VOLUME
	–	–	–	39	2	1,44	–	–	–	–	–	–	–	–	–
	–	–	–	42	2	2,83	–	–	–	–	–	–	–	–	–
	–	–	–	43	2	2,79	–	–	–	–	–	–	–	–	–
	–	–	–	44	3	4,08	–	–	–	–	–	–	–	–	–
	–	–	–	47	1	2,46	–	–	–	–	–	–	–	–	–
	–	–	–	48	1	0,66	–	–	–	–	–	–	–	–	–
	–	–	–	51	1	2,41	–	–	–	–	–	–	–	–	–
MAÇARANDUBA	–	–	–	–	–	–	–	–	–	85	1	3,44	–	–	–
MANDIOQUEIRA	–	–	–	–	–	–	61	1	1,13	76	1	0,81	–	–	–
	–	–	–	–	–	–	66	6	17,04	–	–	–	–	–	–
	–	–	–	–	–	–	67	2	6,51	–	–	–	–	–	–
	–	–	–	–	–	–	76	5	7,32	–	–	–	–	–	–
	–	–	–	–	–	–	71	2	8,81	–	–	–	–	–	–
	–	–	–	–	–	–	72	2	4,66	–	–	–	–	–	–
MANDIOQUEIRA-ESCAMOSA	–	–	–	–	–	–	61	1	3,68	–	–	–	–	–	–
MANDIOQUEIRA-LISA	–	–	–	18	1	1,04	–	–	–	–	–	–	–	–	–
	–	–	–	23	1	1,36	–	–	–	–	–	–	–	–	–
	–	–	–	29	1	2,41	–	–	–	–	–	–	–	–	–
	–	–	–	34	1	7,02	–	–	–	–	–	–	–	–	–
	–	–	–	38	1	3,02	–	–	–	–	–	–	–	–	–
	–	–	–	42	1	4,68	–	–	–	–	–	–	–	–	–
MANDIOQUEIRA-ROSA	–	–	–	–	–	–	–	–	–	88	1	5,22	–	–	–
	–	–	–	–	–	–	–	–	–	94	1	1,25	–	–	–
MAPARAJUBA	98	4	2,61	–	–	–	72	1	4,81	78	2	1,39	111	1	2,18
	–	–	–	–	–	–	74	2	4,92	–	–	–	–	–	–
MARUPÁ	101	1	1,09	1	1	4,87	–	–	–	–	–	–	107	1	3,22
	–	–	–	23	1	0,54	–	–	–	88	1	3,43	112	1	0,80
	–	–	–	27	1	4,31	–	–	–	89	1	0,80	–	–	–
	–	–	–	35	1	4,71	–	–	–	90	1	1,71	–	–	–
	–	–	–	36	1	1,50	–	–	–	93	1	1,50	–	–	–
	–	–	–	42	1	2,95	–	–	–	–	–	–	–	–	–
MOGNO	–	–	–	39	1	3,21	56	1	20,30	–	–	–	–	–	–
	–	–	–	47	1	7,42	–	–	–	–	–	–	–	–	–
MOROTOTÓ	100	1	1,31	13	1	1,41	52	1	0,54	76	2	1,73	112	1	0,56
	102	2	3,52	20	2,48	74	1	1,48	–	–	–	–	–	–	–
	106	1	0,56	21	1	1,32	–	–	–	–	–	–	–	–	–
	–	–	–	26	1	1,29	–	–	–	–	–	–	–	–	–
	–	–	–	29	1	1,12	–	–	–	–	–	–	–	–	–
	–	–	–	46	1	2,01	–	–	–	–	–	–	–	–	–
	–	–	–	47	1	0,96	–	–	–	–	–	–	–	–	–
	–	–	–	48	1	2,71	–	–	–	–	–	–	–	–	–
MUIRACATIARA	–	–	–	29	2	2,51	58	1	1,44	–	–	–		–	–
	–	–	–	–	–	–	70	1	1,23	–	–	–	–	–	–
MUIRAPIRANGA	–	–	–	7	1	0,96	58	1	1,88	–	–	–	112	1	1,64
	–	–	–	23	1	1,38	59	2	1,77	–	–	–	–	–	–
	–	–	–	36	3	2,74	60	1	0,81	–	–	–	–	–	–
	–	–	–	37	6	9,07	66	1	2,41	–	–	–	–	–	–
MUIRATINGA	95	1	0,56	3	1	2,57	53	1	1,32	76	3	3,86	107	1	1,08

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	97	1	0,61	4	1	0,45	54	1	4,31	78	2	13,41	109	1	5,39
	–	–	–	5	2	3,85	55	1	4,18	80	2	10,57	–	–	–
	–	–	–	6	1	2,14	56	1	3,85	88	2	2,54	–	–	–
	–	–	–	8	1	2,71	60	1	2,42	90	1	0,50	–	–	–
	–	–	–	9	2	1,31	63	2	2,33	91	1	1,51	–	–	–
	–	–	–	11	3	5,63	65	4	2,48	92	2	8,98	–	–	–
	–	–	–	12	1	2,23	69	1	0,56	93	2	2,60	–	–	–
	–	–	–	23	1	1,12	70	3	4,78	–	–	–	–	–	–
	–	–	–	25	2	1,74	72	4	5,38	–	–	–	–	–	–
	–	–	–	26	2	3,21	73	2	1,24	–	–	–	–	–	–
	–	–	–	27	4	7,72	75	2	2,17	–	–	–	–	–	–
	–	–	–	28	1	0,72	–	–	–	–	–	–	–	–	–
	–	–	–	29	1	0,50	–	–	–	–	–	–	–	–	–
	–	–	–	33	2	2,37	–	–	–	–	–	–	–	–	–
	–	–	–	38	2	1,27	–	–	–	–	–	–	–	–	–
	–	–	–	41	1	0,80	–	–	–	–	–	–	–	–	–
	–	–	–	43	1	1,28	–	–	–	–	–	–	–	–	–
	–	–	–	49	1	0,40	–	–	–	–	–	–	–	–	–
	–	–	–	51	1	0,55	–	–	–	–	–	–	–	–	–
MUIRATINGA-BIRIBA	–	–	–	32	3	2,80	70	1	1,38	–	–	–	–	–	–
MUIRATINGA-DA-MATA	–	–	–	1	1	1,51	–	–	–	–	–	–	–	–	–
	–	–	–	14	1	0,40	–	–	–	–	–	–	–	–	–
	–	–	–	16	2	1,59	–	–	–	–	–	–	–	–	–
	–	–	–	22	2	2,06	–	–	–	–	–	–	–	–	–
	–	–	–	46	2	1,55	–	–	–	–	–	–	–	–	–
MUIRATINGA-DA-T.-FIRME	–	–	–	–	–	–	–	–	–	88	1	0,49	–	–	–
PARAPARÁ	99	1	1,20	14	1	0,40	63	1	3,14	76	2	4,07	110	1	2,18
	106	1	2,05	16	3	3,56	65	1	1,13	77	2	3,49			
				17	1	0,61	73	1	1,22	79	12	23,33			
				18	2	4,37				88	1	1,76			
				20	1	3,82				91	2	3,08			
				21	3	6,15									
				22	8	7,01									
				23	2	2,96									
				24	2	2,57									
				28	3	4,80									
				32	1	1,86									
				34	1	1,12									
				40	1	1,32									
				43	3	4,54									
				44	1	3,57									
PAU-D'ARCO-AMARELO	105	1	0,72	4	1	0,67	54	2	1,97	76	1	2,00			
	106	1	0,56	5	1	4,01	55	1	1,26	78	1	1,31			
				6	1	1,53	56	1	0,85	82	1	2,17			
				7	1	1,97	64	1	3,07	86	1	1,88			
				8	1	1,41	65	2	1,87	88	3	3,14			
				15	1	1,32	73	2	2,46	89	2	1,86			
				17	2	7,42	75	1	1,75	90	2	1,22			

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
				18	2	4,29				91	4	3,48			
				19	1	0,94				92	1	3,34			
				23	1	1,44				93	3	4,91			
				24	1	1,20									
				27	2	3,79									
				28	1	0,74									
				29	1	0,80									
				33	1	1,20									
				36	1	0,95									
				38	6	9,96									
				40	1	0,94									
				41	3	3,13									
				42	1	1,04									
				43	1	1,84									
				44	1	0,74									
				45	1	3,61									
				46	1	0,98									
				48	2	1,85									
				50	2	8,83									
				51	2	2,44									
PAU-D'ARCO-FLOR-AMARELA							69	2	1,43						
							74	1	2,00						
PAU-MARFIM				33	1	2,09				90	1	1,13			
										94	1	0,94			
PAU-ROSA							60	1	1,88						
PAU-ROXO							70	1	0,54						
PIQUIÁ				4	2	6,77	58	1	5,70	86	1	0,80			
				6	1	1,38									
				32	1	2,35									
				39	1	0,75									
PIQUIÁ-MARFIM	95	6	7,56												
	96	5	3,55												
	98	2	1,76												
QUARUBA				48	1	0,47	60	1	3,07						
QUARUBA-BRANCA							67	1	5,22				108	4	14,30
							68	1	5,57						
							70	1	4,46						
QUARUBA-CEDRO				13	1	2,25	61	2	2,77	88	1	2,46			
				14	1	1,13	62	2	1,80	93	2	6,06			
				15	3	6,32	67	1	3,34						
				16	2	5,35	72	1	1,01						
				17	2	2,13									
				21	12	11,61									
				30	1	4,42									
				33	1	0,73									
QUARUBARANA				3	1	2,90	53	3	7,31				111	1	1,97
				5	1	1,00	54	1	0,56						
				6	2	4,09	61	3	3,18						

TABELA IV – Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
				8	1	1,20	63	1	1,31						
				10	1	3,85	66	3	5,05						
				29	2	2,77	67	1	3,19						
				32	1	1,13	70	1	1,01						
QUARUBATINGA				19	1	0,47	52	3	7,66						
SABOARANA				29	1	1,41	58	1	1,78						
SABOEIRO	95	2	1,68	31	4	2,37									
	98	3	1,87												
SUCUPIRA-AMARELA	97	1	0,96	6	1	2,51	59	2	1,87	86	1	1,60	111	1	2,57
	101	1	1,47	13	3	4,37	64	1	1,41	87	1	2,82			
	103	1	1,20	17	1	1,75	65	1	1,22	92	1	2,41			
	105	1	1,28	18	1	0,88	66	1	0,64						
	106	1	0,94	20	3	4,61	75	1	0,86						
				23	1	0,94									
				25	1	10,00									
				29	1	4,23									
				30	1	2,26									
				35	2	7,50									
				37	1	3,44									
				41	1	1,08									
				42	2	1,61									
				43	1	1,94									
				48	1	1,42									
SUCUPIRA-PRETA	97	1	1,13	4	1	0,94	54	1	2,51						
	101	1	1,22	11	1	1,36	70	1	2,17						
	103	1	0,67	19	2	2,63									
	106	1	0,40	20	1	1,32									
				26	1	1,09									
				29	1	0,85									
				37	1	1,31									
TANIMBUCA							53	2	2,24						
							55	2	0,87						
							64	4	5,66						
							65	1	1,28						
							67	1	1,20						
							74	3	6,92						
UCUUBA							54	1	2,71	76	1	0,56			
							59	2	2,57	78	1	1,13			
							61	1	1,04	90	1	2,42			
							67	1	2,01	93	1	2,74			
							68	1	0,88						
							69	1	5,40						
							70	3	3,45						
							71	2	6,06						
							72	4	6,59						
							73	2	1,92						
							74	3	4,78						
UCUUBA-APUNÃ				3	2	3,46				86	2	2,41			

TABELA IV — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME
				5	1	0,96	63	1	1,51						
				32	2	1,52	66	1	0,67						
UCUUBA-BRANCA	101	1	0,86	1	1	1,51				78	5	9,88			
				2	1	1,50				81	17	29,98			
				9	3	4,88				84	1	1,09			
				11	1	1,51				87	4	6,91			
				31	1	0,94									
				36	1	1,69									
				50	1	0,81									
UCUUBA-CHORONA	95	4	5,56	1	3	7,97	53	3	5,60	88	3	2,18	107	3	9,58
	96	2	0,98	3	1	1,64							110	1	7,86
	97	2	1,56	4	5	10,47	57	3	6,80				111	5	9,01
	98	1	1,10	6	3	3,85	58	3	12,52				112	1	0,87
	99	1	1,50	7	1	1,93	59	1	2,42						
	101	2	2,35	8	3	5,08	62	1	5,45						
	102	4	7,41	10	1	0,28	65	1	2,41						
	103	1	0,81	11	2	3,80	66	5	13,28						
				14	1	0,61	67	1	0,84						
				16	2	4,46	68	8	15,17						
				18	1	1,42	69	1	0,56						
				19	3	2,87	71	2	2,68						
				24	2	2,60	73	1	0,81						
				25	2	2,99	74	1	1,41						
				29	1	4,42									
				33	1	1,31									
				34	1	3,79									
				37	2	2,83									
				39	3	3,81									
				46	3	5,43									
				48	2	5,99									
UCUUBA-DA-MATA	100	4	5,08	1	2	4,52				77	2	1,94	107	1	1,60
	103	1	0,84	7	3	6,02				79	1	0,67	112	2	1,88
				13	1	0,67									
				15	1	1,13									
				17	3	3,16									
				20	1	0,50									
				40	1	2,17									
				41	1	1,12									
				46	3	2,86									
				48	1	0,50									
UCUUBA-DO-IGAPÓ							57	1	1,09				109	1	1,00
UCUUBA-PRETA	99	1	0,61	1	1	0,66							110	1	1,64
	105	1	0,92	2	1	1,88							112	1	1,64
	106	1	1,11	3	1	1,64									
				5	1	0,80									
				6	2	3,87									
				7	1	0,80									
				8	2	4,42									

TABELA IV — Conclusão

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
				13	1	1,53									
				14	1	1,77									
				17	1	3,93									
				19	1	0,61									
				20	1	1,75									
				21	2	2,75									
				23	1	0,61									
				27	1	4,02									
				28	1	0,56									
				29	1	2,18									
				34	4	6,79									
				35	1	2,01									
				39	5	12,23									
				40	1	1,88									
				43	3	6,44									
UCUUBA-FOLHA-GRANDE				11	1	0,89									
UCUUBA-VERMELHA	95	1	0,74	1	2	3,27	52	7	8,49	76	1	3,19	107	2	2,88
	97	4	2,50	4	6	14,71	60	9	10,24	81	1	1,80	111	1	1,79
	98	2	1,16	5	3	6,89	61	2	1,82	86	2	2,02			
	99	3	1,57	6	1	2,26	62	1	1,01	88	3	3,28			
	101	1	0,56	8	2	2,52	63	3	4,05						
				11	1	2,01	65	2	1,78						
	103	3	2,13	13	2	1,43	66	2	2,24						
				14	3	2,96	67	3	4,31						
				15	2	1,09	70	1	0,61						
				16	5	5,40	71	2	1,44						
				18	3	10,07	73	1	1,88						
				19	1	0,94									
				20	1	0,39									
				21	2	2,57									
				23	5	3,58									
				24	4	6,90									
				25	1	0,74									
				28	1	1,60									
				30	3	4,75									
				31	1	1,09									
				34	2	2,29									
				37	1	2,00									
				38	3	1,98									
				49	3	6,90									
				51	1	2,01									
UCUUBARANA				3	1	1,20	57	1	0,88	77	1	0,67	107	3	4,01
				10	1	0,40	61	5	8,45						
				32	1	1,08	63	1	0,88						
							67	3	4,13						
							72	2	3,52						

TABELA V

Distribuição Física das Espécies de Qualidade II (Comercialização)

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
ACAPURANA	–	–	–	–	–	–	–	–	–	50	1	0,28	–	–	–
AMAPARANA	–	–	–	–	–	–	73	1	0,43	35	1	2,35	102	1	1,00
	–	–	–	–	–	–	–	–	–	39	1	0,64	–	–	–
AMAPAZINHO	107	1	14,17	79	1	6,78	57	1	0,80	3	2	2,94	–	–	–
	110	1	1,50	–	–	–	63	2	3,64	7	1	3,12	–	–	–
	112	4	11,16	–	–	–	–	–	–	10	1	0,81	–	–	–
	–	–	–	–	–	–	–	–	–	11	1	0,75	–	–	–
	–	–	–	–	–	–	–	–	–	12	1	1,93	–	–	–
	–	–	–	–	–	–	–	–	–	26	2	1,76	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	0,87	–	–	–
AMARELÃO	–	–	–	–	–	–	64	3	10,47	2	1	8,19	99	1	6,14
	–	–	–	–	–	–	73	1	1,27	11	1	4,18	–	–	–
	–	–	–	–	–	–	–	–	–	15	1	11,88	–	–	–
	–	–	–	–	–	–	–	–	–	18	1	2,82	–	–	–
	–	–	–	–	–	–	–	–	–	19	1	4,17	–	–	–
	–	–	–	–	–	–	–	–	–	24	1	10,24	–	–	–
	–	–	–	–	–	–	–	–	–	26	1	10,92	–	–	–
	–	–	–	–	–	–	–	–	–	27	1	3,34	–	–	–
	–	–	–	–	–	–	–	–	–	28	3	3,60	–	–	–
	–	–	–	–	–	–	–	–	–	29	3	6,96	–	–	–
	–	–	–	–	–	–	–	–	–	30	2	3,48	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	6,27	–	–	–
	–	–	–	–	–	–	–	–	–	33	3	7,06	–	–	–
	–	–	–	–	–	–	–	–	–	42	1	2,53	–	–	–
ANDIROBARANA	111	1	1,64	80	2	1,18	53	2	2,52	5	3	4,44	99	3	5,87
	–	–	–	82	1	0,39	54	1	1,62	6	1	1,20	101	2	3,31
	–	–	–	85	1	0,61	55	3	3,61	8	1	0,80	–	–	–
	–	–	–	86	1	1,13	56	4	3,67	9	1	0,47	–	–	–
	–	–	–	87	2	0,95	58	1	0,96	11	1	0,45	–	–	–
	–	–	–	88	1	0,34	63	5	5,56	16	1	0,80	–	–	–
	–	–	–	90	1	0,33	64	5	6,59	17	1	0,28	–	–	–
	–	–	–	92	3	2,57	65	5	6,17	20	1	0,54	–	–	–
	–	–	–	94	1	0,94	69	1	0,47	23	4	2,36	–	–	–
	–	–	–	–	–	–	71	1	0,66	24	1	2,57	–	–	–
	–	–	–	–	–	–	72	1	1,41	25	1	0,84	–	–	–
	–	–	–	–	–	–	73	1	0,56	26	1	0,59	–	–	–
	–	–	–	–	–	–	75	1	0,33	27	2	3,03	–	–	–
	–	–	–	–	–	–	–	–	–	31	1	0,96	–	–	–
	–	–	–	–	–	–	–	–	–	35	1	0,39	–	–	–
	–	–	–	–	–	–	–	–	–	38	3	1,83	–	–	–
	–	–	–	–	–	–	–	–	–	41	1	0,43	–	–	–
	–	–	–	–	–	–	–	–	–	42	2	1,02	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	1,13	–	–	–
	–	–	–	–	–	–	–	–	–	45	6	3,42	–	–	–
	–	–	–	–	–	–	–	–	–	46	4	5,47	–	–	–
	–	–	–	–	–	–	–	–	–	47	1	0,50	–	–	–
	–	–	–	–	–	–	–	–	–	48	3	1,87	–	–	–

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	–	–	–	–	–	–	49	2	0,84	–	–	–
ANGELIM	–	–	–	–	–	–	–	–	–	6	1	2,71	–	–	–
ANGELIM-AMARGOSO	–	–	–	88	1	0,39	–	–	–	–	–	–	–	–	–
BACURI	–	–	–	–	–	–	–	–	–	38	1	0,50	95	1	0,47
BACURIPARI	–	–	–	82	1	0,56	71	1	1,38	30	1	0,56	96	1	0,25
	–	–	–	83	1	1,01	–	–	–	48	1	0,56	–	–	–
	–	–	–	91	1	0,50	–	–	–	51	1	0,72	–	–	–
	–	–	–	92	1	0,92	–	–	–	–	–	–	–	–	–
BREU-MANGA	109	1	0,33	–	–	–	–	–	–	3	1	0,96	–	–	–
	–	–	–	–	–	–	–	–	–	5	1	1,20	–	–	–
	–	–	–	–	–	–	–	–	–	6	1	0,64	–	–	–
	–	–	–	–	–	–	–	–	–	10	1	2,41	–	–	–
	–	–	–	–	–	–	–	–	–	11	1	1,80	–	–	–
	–	–	–	–	–	–	–	–	–	12	1	1,44	–	–	–
	–	–	–	–	–	–	–	–	–	19	2	1,56	–	–	–
	–	–	–	–	–	–	–	–	–	20	1	0,86	–	–	–
	–	–	–	–	–	–	–	–	–	21	2	1,82	–	–	–
	–	–	–	–	–	–	–	–	–	26	2	1,74	–	–	–
	–	–	–	–	–	–	–	–	–	32	2	4,14	–	–	–
	–	–	–	–	–	–	–	–	–	34	3	6,74	–	–	–
	–	–	–	–	–	–	–	–	–	40	1	1,01	–	–	–
	–	–	–	–	–	–	–	–	–	42	3	5,39	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	0,61	–	–	–
CASCA-PRECIOSA	–	–	–	–	–	–	–	–	–	–	–	–	95	1	0,42
	–	–	–	–	–	–	–	–	–	–	–	–	102	1	2,67
CAUCHO	–	–	–	91	1	0,88	64	1	1,57	11	1	1,22	–	–	–
	–	–	–	–	–	–	65	1	1,04	16	1	2,46	–	–	–
	–	–	–	–	–	–	73	1	0,36	18	2	1,25	–	–	–
	–	–	–	–	–	–	–	–	–	28	1	0,56	–	–	–
	–	–	–	–	–	–	–	–	–	29	1	1,13	–	–	–
	–	–	–	–	–	–	–	–	–	30	2	2,76	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	1,25	–	–	–
	–	–	–	–	–	–	–	–	–	34	1	0,88	–	–	–
	–	–	–	–	–	–	–	–	–	49	1	1,52	–	–	–
	–	–	–	–	–	–	–	–	–	50	1	0,56	–	–	–
CASTANHA-SAPUCAIA	–	–	–	–	–	–	52	1	15,79	–	–	–	–	–	–
CEDRORANA	112	1	2,57	–	–	–	53	1	0,96	5	1	2,41	97	1	1,12
	–	–	–	–	–	–	57	5	48,12	6	1	1,88	98	2	8,27
	–	–	–	–	–	–	–	–	–	7	1	41,21	101	2	2,22
	–	–	–	–	–	–	–	–	–	11	1	22,74	102	1	10,92
	–	–	–	–	–	–	–	–	–	23	1	3,62	–	–	–
	–	–	–	–	–	–	–	–	–	24	1	12,36	–	–	–
	–	–	–	–	–	–	–	–	–	25	2	6,29	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	13,54	–	–	–
	–	–	–	–	–	–	–	–	–	37	1	9,78	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	6,22	–	–	–
CORÉ-GRANDE	–	–	–	–	–	–	70	1	1,20	–	–	–	–	–	–
COPAÍBA	–	–	–	85	2	9,91	55	3	17,18	–	–	–	–	–	–

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	90	2	10,89	62	1	1,01	–	–	–	–	–	–
	–	–	–	94	2	8,54	75	3	10,45	–	–	–	–	–	–
COPAÍBA-MARIMARI	–	–	–	–	–	–	60	1	1,36	26	1	3,79	–	–	–
CUMARURANA	107	1	1,13	–	–	–	–	–	–	1	1	3,53	–	–	–
	111	3	5,27	–	–	–	–	–	–	8	1	2,28	–	–	–
	–	–	–	83	1	1,29	–	–	–	21	1	0,72	–	–	–
CUPIÚBA	–	–	–	–	–	–	–	–	–	24	1	5,68	–	–	–
ESCORREGA-MACACO	–	–	–	–	–	–	–	–	–	11	1	0,67	–	–	–
	–	–	–	–	–	–	–	–	–	13	1	0,61	–	–	–
	–	–	–	–	–	–	–	–	–	15	1	0,78	–	–	–
	–	–	–	–	–	–	–	–	–	18	1	0,61	–	–	–
FAEIRA	112	1	1,04	–	–	–	58	4	4,63	27	1	1,04	–	–	–
	–	–	–	–	–	–	59	1	0,88	–	–	–	–	–	–
FARINHA-AMARELA	–	–	–	–	–	–	72	1	6,09	–	–	–	–	–	–
FAVA-ARARA-TUCUPI	112	2	4,57	93	1	1,44	–	–	–	4	1	5,78	95	1	3,44
	–	–	–	–	–	–	55	1	1,47	14	1	6,84	98	2	11,04
	–	–	–	–	–	–	57	3	4,54	20	2	4,22	99	2	8,40
	–	–	–	–	–	–	58	1	5,24	25	2	6,25	100	1	3,61
	–	–	–	–	–	–	59	1	2,00	30	1	1,64	101	2	3,13
	–	–	–	–	–	–	60	1	4,42	32	1	2,65	102	2	5,95
	–	–	–	–	–	–	61	2	12,83	33	1	5,16	104	2	10,60
	–	–	–	–	–	–	62	5	22,62	37	2	3,55	106	2	4,95
	–	–	–	–	–	–	71	2	12,16	–	–	–	–	–	–
	–	–	–	–	–	–	73	2	6,45	–	–	–	–	–	–
FAVA-BOLACHA	107	1	6,96	76	2	3,34	63	1	3,97	1	1	7,02	–	–	–
	108	2	1,87	77	1	0,88	70	1	3,61	2	2	10,60	–	–	–
	110	2	5,34	–	–	–	–	–	–	32	1	2,14	–	–	–
	–	–	–	–	–	–	–	–	–	35	1	1,75	–	–	–
	–	–	–	–	–	–	–	–	–	36	2	2,44	–	–	–
FAVA-BOLACHA-DA-T.- FIRME	112	2	2,09	–	–	–	70	2	1,86	3	1	0,88	–	–	–
	–	–	–	–	–	–	–	–	–	8	1	0,67	–	–	–
	–	–	–	–	–	–	–	–	–	32	2	2,45	–	–	–
	–	–	–	–	–	–	–	–	–	35	1	9,36	–	–	–
FAVA-CORÉ	107	1	4,04	76	1	0,72	–	–	–	3	1	1,32	–	–	–
	110	1	1,13	–	–	–	–	–	–	5	2	3,34	–	–	–
	111	1	1,63	–	–	–	–	–	–	7	1	1,41	–	–	–
	112	1	0,49	–	–	–	–	–	–	27	1	1,25	–	–	–
FAVA-FOLHA-FINA	–	–	–	86	1	2,17	52	1	0,73	2	2	3,11	–	–	–
	–	–	–	88	2	5,13	57	1	2,17	4	1	4,47	–	–	–
	–	–	–	89	1	1,71	58	1	1,35	7	1	1,31	–	–	–
	–	–	–	91	1	0,56	61	2	4,75	16	2	5,38	–	–	–
	–	–	–	–	–	–	68	2	5,43	17	2	7,16	–	–	–
	–	–	–	–	–	–	70	3	3,04	18	1	3,24	–	–	–
	–	–	–	–	–	–	73	1	0,64	20	2	6,99	–	–	–
	–	–	–	–	–	–	75	1	2,95	21	1	4,23	–	–	–
	–	–	–	–	–	–	–	–	–	24	1	0,75	–	–	–
	–	–	–	–	–	–	–	–	–	27	2	5,77	–	–	–
	–	–	–	–	–	–	–	–	–	28	1	0,39	–	–	–

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Baciasdos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	–	–	–	–	–	–	30	1	5,13	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	0,74	–	–	–
	–	–	–	–	–	–	–	–	–	33	1	0,56	–	–	–
	–	–	–	–	–	–	–	–	–	36	2	4,64	–	–	–
	–	–	–	–	–	–	–	–	–	43	1	3,14	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	1,69	–	–	–
	–	–	–	–	–	–	–	–	–	50	1	0,85	–	–	–
FAVA-MARIMARI	–	–	–	–	–	–	66	1	1,61	29	1	0,56	–	–	–
FAVA-MARIMARI-VERMELHA	107	1	2,41	–	–	–	–	–	–	–	–	–	–	–	–
FAVA-BOLOTA	–	–	–	91	1	8,66	–	–	–	–	–	–	–	–	–
FAVA-ORELHA-DE-NEGRO	–	–	–	84	1	1,32	–	–	–	–	–	–	–	–	–
FAVA-DE-ROSCA	–	–	–	–	–	–	57	2	2,08	36	2	5,40	–	–	–
	–	–	–	–	–	–	58	1	4,81	51	1	1,51	–	–	–
	–	–	–	–	–	–	63	1	2,58	–	–	–	–	–	–
	–	–	–	–	–	–	66	1	8,56	–	–	–	–	–	–
	–	–	–	–	–	–	70	2	7,39	–	–	–	–	–	–
	–	–	–	–	–	–	72	1	2,70	–	–	–	–	–	–
FAVA-WING	–	–	–	–	–	–	–	–	–	27	1	1,50	–	–	–
FAVEIRA-GRANDE	–	–	–	–	–	–	61	1	4,87	–	–	–	–	–	–
	–	–	–	–	–	–	67	1	0,89	–	–	–	–	–	–
GOMBEIRA-AMARELA	107	1	1,88	–	–	–	–	–	–	–	–	–	–	–	–
IPERANA	108	1	1,13	81	1	0,67	60	1	0,88	28	1	0,75	–	–	–
	–	–	–	84	2	1,78	72	1	2,70	31	2	3,32	–	–	–
	–	–	–	85	1	0,70	–	–	–	–	–	–	–	–	–
ITAUBARANA	–	–	–	–	–	–	–	–	–	23	1	1,47	–	–	–
	–	–	–	–	–	–	–	–	–	27	1	0,56	–	–	–
	–	–	–	–	–	–	–	–	–	49	1	0,66	–	–	–
IPERANA-FOLHA-COMPRIDA	112	1	0,81	–	–	–	–	–	–	–	–	–	–	–	–
JANITÁ	–	–	–	87	2	3,19	59	1	0,89	8	1	1,31	–	–	–
	–	–	–	93	1	0,49	64	4	6,67	10	5	5,92	–	–	–
	–	–	–	–	–	–	69	1	1,10	12	2	3,57	–	–	–
	–	–	–	–	–	–	71	3	1,71	13	1	0,50	–	–	–
	–	–	–	–	–	–	–	–	–	19	2	3,55	–	–	–
	–	–	–	–	–	–	–	–	–	20	1	0,48	–	–	–
	–	–	–	–	–	–	–	–	–	33	2	1,49	–	–	–
	–	–	–	–	–	–	–	–	–	34	2	2,46	–	–	–
	–	–	–	–	–	–	–	–	–	35	2	2,00	–	–	–
	–	–	–	–	–	–	–	–	–	39	2	2,71	–	–	–
	–	–	–	–	–	–	–	–	–	41	1	0,94	–	–	–
	–	–	–	–	–	–	–	–	–	43	2	1,05	–	–	–
	–	–	–	–	–	–	–	–	–	45	2	2,11	–	–	–
	–	–	–	–	–	–	–	–	–	47	2	8,51	–	–	–
	–	–	–	–	–	–	–	–	–	48	2	3,26	–	–	–
	–	–	–	–	–	–	–	–	–	49	1	2,42	–	–	–
	–	–	–	–	–	–	–	–	–	51	3	6,31	–	–	–
JUTAÍ	–	–	–	–	–	–	–	–	–	–	–	–	99	1	1,81
JUTAÍ-FOLHA-GRANDE	–	–	–	–	–	–	–	–	–	38	1	2,95	–	–	–
JUTAÍ-MIRIM	–	–	–	82	2	2,75	69	2	3,03	3	1	1,75	98	2	5,60

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV	VOLUME
JUTAÍ-MIRIM	–	–	–	89	1	3,08	71	1	1,25	11	1	1,50	105	1	1,88
	–	–	–	93	1	2,70	–	–	–	21	1	1,51	–	–	–
	–	–	–	94	1	4,52	–	–	–	22	1	2,95	–	–	–
	–	–	–	–	–	–	–	–	–	30	2	3,08	–	–	–
	–	–	–	–	–	–	–	–	–	31	1	2,82	–	–	–
	–	–	–	–	–	–	–	–	–	34	2	2,29	–	–	–
	–	–	–	–	–	–	–	–	–	35	1	1,75	–	–	–
	–	–	–	–	–	–	–	–	–	39	1	1,93	–	–	–
	–	–	–	–	–	–	–	–	–	41	1	0,43	–	–	–
	–	–	–	–	–	–	–	–	–	42	1	3,19	–	–	–
	–	–	–	–	–	–	–	–	–	43	1	1,99	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	2,28	–	–	–
	–	–	–	–	–	–	–	–	–	45	1	3,79	–	–	–
	–	–	–	–	–	–	–	–	–	49	2	1,47	–	–	–
JUTAÍ-PELUDO	112	1	1,85	–	–	–	–	–	–	–	–	–	–	–	–
JUTAÍ-POROROCA	110	1	0,66	82	2	3,42	53	2	3,23	3	1	1,20	98	1	0,62
	–	–	–	93	1	0,28	56	1	0,80	4	1	1,25	–	–	–
	–	–	–	–	–	–	68	1	0,80	5	1	1,75	–	–	–
	–	–	–	–	–	–	71	1	0,54	6	2	3,77	–	–	–
	–	–	–	–	–	–	73	1	0,94	7	1	0,66	–	–	–
	–	–	–	–	–	–	–	–	–	10	1	0,56	–	–	–
	–	–	–	–	–	–	–	–	–	19	1	0,98	–	–	–
	–	–	–	–	–	–	–	–	–	26	1	1,20	–	–	–
	–	–	–	–	–	–	–	–	–	28	2	1,03	–	–	–
	–	–	–	–	–	–	–	–	–	34	1	2,00	–	–	–
	–	–	–	–	–	–	–	–	–	35	1	0,28	–	–	–
	–	–	–	–	–	–	–	–	–	39	2	1,27	–	–	–
	–	–	–	–	–	–	–	–	–	42	1	0,80	–	–	–
JUTAÍ-DA-VÁRZEA	108	2	3,68	–	–	–	–	–	–	–	–	–	–	–	–
JUTAÍ-VERMELHO	–	–	–	–	–	–	55	1	9,13	–	–	–	–	–	–
	–	–	–	–	–	–	59	1	0,94	–	–	–	–	–	–
JUTAIRANA	–	–	–	90	1	0,85	–	–	–	–	–	–	–	–	–
LOURO	–	–	–	–	–	–	53	2	1,93	6	1	1,75	95	1	8,05
	–	–	–	–	–	–	68	1	1,61	7	2	7,60	–	–	–
LOURO-ABACATE	–	–	–	–	–	–	–	–	–	–	–	–	95	3	2,66
	–	–	–	–	–	–	–	–	–	–	–	–	97	1	0,55
	–	–	–	–	–	–	–	–	–	–	–	–	98	2	2,71
	–	–	–	–	–	–	–	–	–	–	–	–	101	1	0,84
	–	–	–	–	–	–	–	–	–	–	–	–	102	2	2,10
LOURO-AMARELO	–	–	–	–	–	–	60	1	0,67	10	1	0,80	97	1	2,01
	–	–	–	–	–	–	62	4	5,89	42	2	7,17	100	1	1,50
	–	–	–	–	–	–	67	1	0,81	43	2	1,69	101	2	7,45
	–	–	–	–	–	–	69	3	10,13	44	1	0,56	102	1	0,66
	–	–	–	–	–	–	–	–	–	–	–	–	103	2	4,38
	–	–	–	–	–	–	–	–	–	–	–	–	106	2	3,42
LOURO-BABÃO	109	1	1,28	76	1	0,96	–	–	–	30	1	1,64	–	–	–
	–	–	–	78	1	1,13	–	–	–	–	–	–	–	–	–
	–	–	–	94	1	3,02	–	–	–	–	–	–	–	–	–

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
LOURO-BRANCO	–	–	–	81	3	1,89	54	1	0,47	9	1	1,28	–	–	–
	–	–	–	85	1	0,56	55	1	0,67	10	1	1,25	–	–	–
	–	–	–	88	1	1,75	56	1	0,56	22	1	1,13	–	–	–
	–	–	–	89	1	0,81	65	1	1,58	23	1	3,14	–	–	–
	–	–	–	94	1	0,40	66	1	1,03	25	1	4,31	–	–	–
	–	–	–	–	–	–	67	1	0,32	26	1	0,80	–	–	–
	–	–	–	–	–	–	68	1	0,88	27	2	2,75	–	–	–
	–	–	–	–	–	–	–	–	–	28	1	2,14	–	–	–
	–	–	–	–	–	–	–	–	–	30	1	1,12	–	–	–
	–	–	–	–	–	–	–	–	–	31	1	1,04	–	–	–
	–	–	–	–	–	–	–	–	–	49	1	1,53	–	–	–
	–	–	–	–	–	–	–	–	–	51	1	0,96	–	–	–
LOURO-CANELA	–	–	–	89	1	0,94	–	–	–	25	3	2,95	95	1	1,43
	–	–	–	–	–	–	–	–	–	37	2	2,40	97	1	0,61
	–	–	–	–	–	–	–	–	–	–	–	–	99	3	4,46
	–	–	–	–	–	–	–	–	–	–	–	–	101	2	2,28
	–	–	–	–	–	–	–	–	–	–	–	–	102	2	7,76
	–	–	–	–	–	–	–	–	–	–	–	–	104	1	1,08
LOURO-CAPITIÚ	–	–	–	86	1	1,36	–	–	–	8	1	0,88	–	–	–
LOURO-CRAVO	–	–	–	88	1	0,72	52	1	1,04	26	1	1,71	–	–	–
	–	–	–	–	–	–	64	1	1,55	35	1	3,21	–	–	–
	–	–	–	–	–	–	69	2	3,24	–	–	–	–	–	–
LOURO-CHUMBO	–	–	–	–	–	–	63	1	0,61	–	–	–	–	–	–
LOURO-MOLE	110	1	0,54	77	2	1,34	–	–	–	–	–	–	–	–	–
	–	–	–	79	2	2,09	–	–	–	–	–	–	–	–	–
LOURO-PRATA	–	–	–	–	–	–	71	1	0,87	–	–	–	104	1	3,12
LOURO-ROSA	107	1	0,87	–	–	–	58	1	1,12	–	–	–	–	–	–
	110	1	1,80	–	–	–	61	2	2,68	–	–	–	–	–	–
	–	–	–	–	–	–	62	1	3,68	–	–	–	–	–	–
	–	–	–	–	–	–	67	1	2,95	–	–	–	–	–	–
	–	–	–	–	–	–	68	1	0,88	–	–	–	–	–	–
LOURO-TAMANCO	–	–	–	77	1	1,86	74	1	2,13	17	1	0,68	–	–	–
LOURO-VERMELHO	–	–	–	–	–	–	–	–	–	–	–	–	101	2	2,25
	–	–	–	–	–	–	–	–	–	–	–	–	104	1	1,09
MORÁCEA-CHOCOLATE	107	1	2,13	86	1	1,75	55	3	4,65	4	2	3,39	97	2	1,00
	112	2	2,76	88	6	6,91	56	3	5,61	5	1	0,67	105	1	0,88
	–	–	–	90	3	2,59	58	1	1,09	7	4	5,12	–	–	–
	–	–	–	92	5	8,46	63	1	1,75	8	1	0,88	–	–	–
	–	–	–	93	4	5,86	66	1	2,18	11	5	6,78	–	–	–
	–	–	–	94	2	2,35	68	1	1,64	13	2	1,11	–	–	–
	–	–	–	–	–	–	71	2	2,44	15	1	0,28	–	–	–
	–	–	–	–	–	–	74	1	0,81	19	2	2,28	–	–	–
	–	–	–	–	–	–	75	3	3,41	21	1	0,64	–	–	–
	–	–	–	–	–	–	–	–	–	23	5	6,59	–	–	–
	–	–	–	–	–	–	–	–	–	24	2	1,98	–	–	–
	–	–	–	–	–	–	–	–	–	26	1	1,02	–	–	–
	–	–	–	–	–	–	–	–	–	30	1	1,20	–	–	–
	–	–	–	–	–	–	–	–	–	31	1	1,76	–	–	–

TABELA V — Continuação

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	–	–	–	–	–	–	33	3	1,89	–	–	–
	–	–	–	–	–	–	–	–	–	34	7	8,04	–	–	–
	–	–	–	–	–	–	–	–	–	37	1	0,87	–	–	–
	–	–	–	–	–	–	–	–	–	38	1	0,94	–	–	–
	–	–	–	–	–	–	–	–	–	39	3	1,75	–	–	–
	–	–	–	–	–	–	–	–	–	40	2	1,36	–	–	–
	–	–	–	–	–	–	–	–	–	41	1	1,70	–	–	–
	–	–	–	–	–	–	–	–	–	42	2	3,74	–	–	–
	–	–	–	–	–	–	–	–	–	43	4	2,30	–	–	–
	–	–	–	–	–	–	–	–	–	44	4	3,25	–	–	–
	–	–	–	–	–	–	–	–	–	45	1	0,56	–	–	–
	–	–	–	–	–	–	–	–	–	47	3	3,69	–	–	–
	–	–	–	–	–	–	–	–	–	51	3	3,68	–	–	–
MORÁCEA-JANITÁ	–	–	–	–	–	–	–	–	–	–	–	–	100	1	0,67
	–	–	–	–	–	–	–	–	–	–	–	–	105	1	0,92
MUIRATAUÁ	–	–	–	88	2	2,54	–	–	–	–	–	–	–	–	–
	–	–	–	94	2	3,56	–	–	–	–	–	–	–	–	–
MUIRAXIMBÉ	–	–	–	79	1	4,18	–	–	–	–	–	–	–	–	–
	–	–	–	86	1	0,39	–	–	–	–	–	–	–	–	–
	–	–	–	90	1	0,51	–	–	–	–	–	–	–	–	–
PAU-MULATO	–	–	–	87	2	11,52	64	1	6,09	25	1	0,50	97	1	0,50
	–	–	–	92	3	13,84	69	2	4,55	27	1	1,71	–	–	–
	–	–	–	–	–	–	74	1	0,88	33	2	1,56	–	–	–
	–	–	–	–	–	–	–	–	–	39	2	2,13	–	–	–
	–	–	–	–	–	–	–	–	–	44	1	11,60	–	–	–
	–	–	–	–	–	–	–	–	–	45	1	1,75	–	–	–
	–	–	–	–	–	–	–	–	–	48	2	9,93	–	–	–
PAU-MULATO-DA-T.-FIRME	–	–	–	–	–	–	54	1	1,00	–	–	–	–	–	–
PAU-SANTO	–	–	–	–	–	–	74	3	2,34	39	3	4,58	106	1	1,08
	–	–	–	–	–	–	–	–	–	46	1	1,09	–	–	–
PEROBA	–	–	–	88	1	0,80	–	–	–	14	2	1,31	99	1	0,98
	–	–	–	–	–	–	–	–	–	16	1	1,31	–	–	–
	–	–	–	–	–	–	–	–	–	18	1	6,27	–	–	–
PEROBA-AMARELA	–	–	–	–	–	–	63	1	0,74	–	–	–	–	–	–
	–	–	–	–	–	–	66	1	1,77	–	–	–	–	–	–
	–	–	–	–	–	–	70	1	4,82	–	–	–	–	–	–
PIQUIARANA	–	–	–	86	1	3,13	59	1	0,94	5	1	3,34	95	1	0,66
	–	–	–	89	1	1,43	61	1	0,67	7	2	5,19	96	2	0,67
	–	–	–	–	–	–	62	1	1,89	8	1	2,58	100	4	5,62
	–	–	–	–	–	–	65	1	1,43	9	2	1,81	101	1	0,80
	–	–	–	–	–	–	66	1	0,94	10	1	6,55	103	2	0,95
	–	–	–	–	–	–	71	1	0,96	18	1	0,39	–	–	–
	–	–	–	–	–	–	–	–	–	29	1	0,28	–	–	–
	–	–	–	–	–	–	–	–	–	32	1	2,89	–	–	–
	–	–	–	–	–	–	–	–	–	40	1	2,09	–	–	–
	–	–	–	–	–	–	–	–	–	48	1	2,95	–	–	–
PRACUUBA	–	–	–	–	–	–	54	1	3,13	–	–	–	–	–	–
	–	–	–	–	–	–	55	1	0,72	–	–	–	–	–	–

TABELA V — Conclusão

ESPÉCIES	Sub-Região Aluvial da Bacia do Rio Javari			Sub-Região Aluvial das Bacias dos Rios Javari-Juruá			Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)			Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)			Sub-Região da Superfície Dissecada da Serra do Divisor		
	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME	AMOSTRA	Nº INDIV.	VOLUME
	–	–	–	–	–	–	56	1	0,56	–	–	–	–	–	–
PRACUUBA-DE-CHEIRO	–	–	–	78	1	0,74	–	–	–	–	–	–	–	–	–
	–	–	–	85	1	1,09	–	–	–	–	–	–	–	–	–
SABOEIRO	109	1	0,54	–	–	–	–	–	–	–	–	–	–	–	–
SABOEIRO-AMARELO	–	–	–	–	–	–	72	1	1,13	–	–	–	–	–	–
SAPUCAIA	–	–	–	–	–	–	–	–	–	11	1	0,80	–	–	–
SORVA	111	1	1,20	–	–	–	–	–	–	4	1	1,04	98	1	1,15
	–	–	–	–	–	–	–	–	–	8	2	4,71	102	1	1,13
	–	–	–	–	–	–	–	–	–	14	1	1,09	103	1	0,50
	–	–	–	–	–	–	–	–	–	48	1	1,57	105	2	1,36
SUMAÚMA	109	3	42,11	78	2	21,30	55	1	11,14	11	1	2,25	–	–	–
	–	–	–	81	3	16,99	56	3	44,46	26	1	5,80	–	–	–
	–	–	–	83	1	10,17	75	1	10,24	31	1	15,32	–	–	–
	–	–	–	84	1	13,54	–	–	–	40	1	1,80	–	–	–
	–	–	–	85	1	5,01	–	–	–	42	1	18,23	–	–	–
	–	–	–	87	1	10,46	–	–	–	47	1	8,19	–	–	–
	–	–	–	–	–	–	–	–	–	48	1	7,02	–	–	–
	–	–	–	–	–	–	–	–	–	49	1	5,57	–	–	–
	–	–	–	–	–	–	–	–	–	50	1	0,94	–	–	–
TAMAQUARÉ	107	3	11,75	–	–	–	–	–	–	24	1	0,67	–	–	–
	111	2	3,91	–	–	–	–	–	–	41	1	0,66	–	–	–
TANIMBUCA	–	–	–	76	1	0,88	–	–	–	–	–	–	–	–	–
	–	–	–	83	2	7,00	–	–	–	–	–	–	–	–	–
	–	–	–	87	3	6,79	–	–	–	–	–	–	–	–	–
	–	–	–	90	1	0,28	–	–	–	–	–	–	–	–	–
	–	–	–	92	2	18,46	–	–	–	–	–	–	–	–	–
	–	–	–	93	1	1,28	–	–	–	–	–	–	–	–	–
TIMBORANA	111	2	2,71	–	–	–	–	–	–	–	–	–	97	1	1,71
	–	–	–	–	–	–	–	–	–	–	–	–	103	1	2,71
VISGUEIRO	111	1	2,71	–	–	–	61	1	8,91	–	–	–	103	1	0,66
	–	–	–	–	–	–	–	–	–	–	–	–	105	2	3,45
	–	–	–	–	–	–	–	–	–	–	–	–	106	2	7,07

11 — CONCLUSÕES E SUGESTÕES

11.1 — Classificação das Espécies por Aplicação e Uso

Ante o número muito grande de espécies que compõem a Floresta Amazônica, necessária se torna uma classificação das espécies quanto à utilização.

Procurou-se, até então, dar um enfoque à utilização na Amazônia da madeira passível de ser industrializada. Para isso, levantou-se junto às indústrias madeireiras locais a sua melhor aplicação. Essas indicações são muitas vezes atribuídas apenas por comparações dos técnicos. Contudo, estas primeiras indicações quanto ao uso das madeiras, se não são as melhores, são as disponíveis ante o desconhecimento sobre a tecnologia da madeira.

As espécies estão representadas com as variáveis: classificação comercial e utilização com os conceitos (Tabs. VI a XI):

* Razoável
** Bom
*** Excelente

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-AMARELA	3	**									*	**		**	**	**	**	**					**					
ABIORANA-BALATA	3																											
ABIORANA-BALATINHA	3											**		**	**	**	**	**			**		**					
ABIORANA-BRANCA	3	**									*	**		**	**	**	**	**			**		**					
ABIORANA-C.-DE-MACACO	3											**		**	**	**	**	**					**					
ABIORANA-COMPRIDA	3																											
ABIORANA-CUTITE	3											**		**	**	**	**	**			**		**					
ABIORANA-GUAJARÁ	3											**		**	**	**	**	**					**					
ABIORANA-MAÇARANDUBA	3											**		**	**	**	**				**		**					
ABIORANA-MANGABARANA	4																											
ABIORANA-MANGABINHA	3											**		**	**	**	**	**					**					
ABIORANA-MAPARAJUBA	3											**		**	**	**	**	**			**		**					
ABIORANA-MOCAMBO	3											**		**	**	**	**	**			**		**					
ABIORANA-OLHO-DE-VEADO	3																											
ABIORANA-PRETA	3											**		**	**	**	**	**			**		**					
ABIORANA-SECA	3											**		**	**	**	**	**			**		**					
ACAPURANA	2	**	*	**	**		**				**	**		**	**	**	**			**			**					
ACARIQUARA	3																***	**			***		**					
AXUÁ	3										*			**	**								**					
AÇOITA-CAVALO	4	*																										
AJARAÍ	4	*																										
AMAPÁ-AMARGOSO	2	**	**								*		*											**				
AMAPÁ-DOCE	2	**	**								*		*											**				
AMAPARANA	3																							**				
AMAPAZINHO	4																											
AMARELÃO	3										*			**	**	**				**			**	**				
AMARELINHO	3			**							**			**	**													
ANANI	1	**	**								**		**	**	**				**	**		**		***			*	*
ANDIROBA	1		***	**	**	***		**			**	**	***	**	**				**					***				
ANDIROBARANA	2		**								*	**	**	**	**	**			*					***				
ANDORINHA	4																											
ANGELIM	1											**		**	**	**												
ANGELIM-AMARGOSO	3			**							**	**		***	**	**				**	**							
ANGELIM-RAJADO	1		***	***	***		***	***		***	***			***	***	***												
ANUERÁ	4		*																									
ARAÇÁ-DA-MATA	4																											
ARAPARI	2	*		**							**			**	*													
ARARACANGA	1	**	**	***	**						**	***		***	***	***			**	**			***					
AROEIRA	2		**	***	**		**	**		**	***	**		***	***	**	**	**					***					
ARRAEIRA	4																											
ARURÁ	1	**	***			**							**	**										***				
AÇACU	1		**			*					*		*	*					*					***				
AÇACURANA	2	**	**			*					*		*	*										**				
ATA-BRAVA	4																							**				
AXIXÁ	3	**									**													**				

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE COMERCIALIZAÇÃO	CELULOSE	PRODUTOS ACABADOS											CONSTRUÇÕES CIVIS													CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO		FORROS	PAREDES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE SEGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
BACABINHA-QUINA	4																												
BACURI	2		**								**	**			**	**	**	**		**			**	**					**
BACURIPARI	2		**								**	**			**	**	**	**		**			**	**					**
BACURIRANA	4																												
TAXI-PRATA	3	**	**																										
BARRIGUDA	4																												
BURRA-LEITEIRA	4																												
BREU	3	**									*			*											**	***			
BREU-AREUAREUA	4	**																											
BREU-BRANCO	3	**												***											**	***			
BREU-MESCLA	3	**												***											**				
BREU-SUCURUBA	3	**	**											***											**				
BREU-VERMELHO	3	**	**								*			***											**				
CACAU	4																												
CACAU-BRAVO	4																												
CACHUÁ	4																												
CAFERANA	4																												
CAJARANA	4																												
CAJUAÇU	3	**	*								*			**										*		***			
CANELARANA	4																												
CANELARANA-VERMELHA	4																												
CANELEIRA	4																												
CAPA-BODE	4																												
CAPOTEIRO	3										*			*	**	*									**				
CAPOTEIRO-DURO	3																												
CAQUI	4																												
CAUAÇU	4																												
CARAPANAÚBA	4																									***			
CARAPANAÚBA-PRETA	4																									***			
CARIPÉ-BRANCO	3															**	**	**											
CARIPÉ-TORRADO	3															**	**	**											
CARIPERANA	4																												
CARIPERANA-BRANCA	3															**	**	**											
CARIRI	4																												
CASCA-DOCE	3						**									**	***	***	**		**		***	***					
CASCA-PRECIOSA	2			**											**	**	**	**	**					***					
CASEÁRIA	4																												
CASTANHA-DE-ARARA	4																												
CASTANHA-DE-MACACO	3													**											**				
CASTANHA-DE-SAPUCAIA	2			**			**				**	***			***	***	***	**	***	**	***		**	***			***		***
CAUCHO	2		**											**											**				
CAUCHORANA	2		**											**											**				
CAXIMBEIRO	4																												
CAXINGUBA	4	**	**											**											**				
CEDRO	1		***			***		***	***	***	***			***	***	***				***			***	***					
CEDRO-BRANCO	1		***			***		**	**		***			***	**	**				**			***	**					
CEDRO-ROXO	1		***			***		**	**		***			***	**	**				**			***	**					

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE COMERCIALIZAÇÃO	CELULOSE	PRODUTOS ACABADOS										CONSTRUÇÕES CIVIS												CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO	FORROS	PARQUETES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE ESGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
CEDRORANA	2	*	***			**		**			**	**	***	***	**				**					***				
CERNAMBI	2			*	**	**	*				**			**	*													
CHAPÉU-DE-SOL	1		***			**			***		*		***	*					**					***				
CHIXUÁ	4																											
CONSERVEIRA	4																											
COPAÍBA	2		**								**	**		**	**									**				
CORÉ	3	**																										
CRÓTON	4																											
CUIARANA	2		**	**	**		***				*	**		***	***	***	***			**				***				
CUMARU	1			***	**		***								***	***	***	***		***	***			***				
CUMARU-DE-CHEIRO	1		***					***	***	***	***		***	***					***				***	***				
CUMARURANA	2			**			*								**	**	**											
CUMATÊ	4																											
CUNURI	4																											
CUPIÚBA	2	**		**	*		**				*	***		***	***	**			*				**			**		**
CUPUAÇURANA	4																											
CURUÍ	4																											
CURUPITA	4																											
ENVIRA	3	**											**											**				
ENVIRA-AMARELA	3	**											**											**				
ENVIRA-ARITU	3	**											**											**				
ENVIRA-BIRIBÁ	3	**											**											**				
ENVIRA-CANA	3	**											**											**				
ENVIRA-GRANDE	3	**																										
ENVIRA-PRETA	3	**											**	*										**	**			
ENVIRA-SURUCUCU	3	**											**	*										**				
ESCORREGA-MACACO	2		**	***	***		***			**	***			***	***						**	***		***				
ESPONJEIRA	4																											
ESTÉREA-FLEXUOSA	4																											
FAEIRA	1		**							***	***			**	**									**				
FAVA-ARARA-TUCUPI	3	**		**							**			**						**				**				
FAVA-BOLACHA	3	**		**							**	**		***	**	**				**	**							
FAVA-BOLACHA-DA-T.-FIRME	3	**		**							**	**		***	**	**				**	**							
FAVA-BOLOTA	3	**		**							**	**		***	**	**				**	**			**				
FAVA-DE-ROSCA	3	**		**							**	**		***	**	**				**	**			**				
FAVA-FOLHA-FINA	2	**		**							**	**		***	**	**				**	**			**				
FAVA-MAPUXIQUI-VERMELHO	3	**		**							**	**																
FAVA-MARIMARI	3	**		**							**	**		***	**	**				**	**			**				
FAVA-GRANDE	3	**		**							*	*	*											**				
FREIJÓ-BRANCO	1	**		**						*	*	*	*											***				
JENIPAPO	4																											
GLICI	4																											
GOIABINHA	4																											
GOMBEIRA	2			***			***				**				***	***	**	**		**	**		**					
GOMBEIRA-AMARELA	2			***			***				**				***	***	**	**		**	**		**					
GUAJARÁ-BRANCO	4																											
GUARIÚBA	2	*		**	**		**				**	**		**	**	**			**	*	*							

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE COMERCIALIZAÇÃO	CELULOSE	PRODUTOS ACABADOS										CONSTRUÇÕES CIVIS											CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO	FORROS	PAREDES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE SEGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
IMBAÚBA	3	***																					***	***			
IMBAÚBA-BRANCA	4	***																									
IMBAÚBA-VERMELHA	3	**																					***				
IMBAUBÃO	3	**																									
IMBAUBARANA	3	*																					***	***			
IMBURANA	1		***	***	***	***			**	***	***								***			***					
INGARANA	4																										
INGÁ	3	**																					**				
INGÁ-AÇU	3	**																					**				
INGÁ-ANGELIM	4																										
INGÁ-CIPÓ	4	**																					**				
INGÁ-COPAÍBA	4	**																					**				
INGÁ-PELUDO	4	**																					**				
INGÁ-VERMELHO	4	**																					**				
INGÁ-XIXICA	4	**																					**				
INGARANA	4																										
INHARÉ	3											**		*	*	*											
IPÊ	1			***	***	***	***			**	***	***		***	***	***	**	**		**	**		**					**
IPÊ-AMARELO	1			***	***	***	***			**	***	**		***	***													
IPÊ-DA-TERRA-FIRME	1			***	***	***	***			**	***	**		***	***													
IPÊ-DA-VÁRZEA	1			***	***	***	***			**	***	**		***	***													**
IPERANA	3			**							*	**		**	**													
IPERANA-FOLHA-COMPRIDA	3																										
ITAÚBA	1			***			***				**	***		***	***	***	***	***	**	***	***		***			***	**	***
ITAUBARANA	2											**		**	**	**	**			**			**					
JABUTI-VERMELHO	2		**								*	**	***	***	**	*			**					**			
JACARANDÁ-DO-PARÁ	1																										
JACAREÚBA	1		***							**	***	**	***	***	**				**				**	***			
JANITÁ	4																										
JARANA	2			***			**				*	***		***	***	***	**			**	**		**				
JARANA-AMARELA	2			***			**				*	***		***	***	**	**			**	**		**				
JARANA-VERMELHA	2			***			**				*			**	***	**	**			**	**		**				
JARANAÍ	2			***			**				*			**	***	**	**			**	**		**				
JOÃO-MOLE	4																										
JUÁ	4																										
JUTAÍ-POROROCA	2	*	*	**			**		**	**	*	**	**	**	**	**	**	**		**			**				
JUTAÍ	2		**	**			**		**	**	**	**	**	**	**	**	**	**		**							
JUTAÍ-DA-VÁRZEA	2	*	**	**			**		**	**	**	**	**	**	**	**	**	**		**							
JUTAÍ-PELUDO	2	*	**	**			**		**	**	**	**	**	**	**	**	**	**		**							
JUTAÍ-VERMELHO	2	*		**			**		**	**	**	**	**	**	**	**	**	**		**			**				
JUTAIRANA	2	*		**							**			**	**												
LACRE	3	**									*																
LACRE-VERMELHO	4																										
LAPLACEAE	4																										
LARANJINHA	4																										
LOURO	2		**	**							**	**	**	**	**				**			*	*				
LOURO-ABACATE	2		**	**							**	**	**	**	*				*			*					

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE (COMERCIALIZAÇÃO)	CELULOSE	PRODUTOS ACABADOS											CONSTRUÇÕES CIVIS												CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO		FORROS	PAREDES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE SEGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
LOURO-AMARELO	2		**	**							**	**		***	**	*	*			**			**						
LOURO-BABÃO	2		**	**							**	**		***	***	*	*			**			**						
LOURO-CANELA	2		**	**							**	**		**	**	**	*			*			*						
LOURO-INHAMUÍ	1		***	**						**	***	***		***	***	**	**			**			**						
LOURO-MOLE	2		**	**						**	***	***		***	***	**	**			**			**						
LOURO-PIMENTA	2		**	**							**	***		**	**	**	*			**			**						
LOURO-PRATA	2		**	*							*	**		**	*	*				*			**						
LOURO-PRETO	1		***	***	**		*			***	**	***		**	***	**	**			**			**						
LOURO-ROSA	2		**	**							**	**		**	***	***	*			*			**						
LOURO-TAMANCO	2		**	**							**	**		**	**	**	*			*			**						
LOURO-VERMELHO	1		***	**						*	**	***		***	***	***	***			**			**						
MAÇARANDUBA	1			***	**		*				**	**			***	***	***	***	***		***	***		***			**	**	**
MACUCU	3			**																									
MACUCU-DE-MORCEGO	3			*																									
MACUCU-DE-PACA	3			**							**	**			***	***	**												
MACUCU-FOFO	4		*																										
MACUCU-PELUDO	3																												
MALAFAIA	4																												
MAMORANA	3		*								*			*	*	*									***				
MAMORANA-DE-ESPINHO	3																												
MAMÃOZINHO	4																												
MANDIOQUEIRA	1		*								*	**			**	**	**			*					*				
MANDIOQUEIRA-BRANCA	1		**																										
MANDIOQUEIRA-ROSA	1		**	**	**						*	**			***	***	**			*									
MAPARAJUBA	1		**	**			**				*	**				***	***	***			**	**		***			**	**	**
MAPATIRANA-FOLHA-DURA	4	*																											
MAPATIRANA-VERMELHA	4	*																											
MARGONÇALO	4											**					**												
MARUPÁ	1	**	***			***			**		**			***						**			**		***				
MATAMATÁ	3																**	**	***		**	**					*	*	
MATAMATÁ-CASTANHA	3																												
MATAMATÁ-CI	3																**	**	***		**	**					**	**	
MATAMATÁ-JIBÓIA	3																**	**	***		**	**					**	**	
MATAMATÁ-ROSA	3																**	**	***		**	**					**	**	
MATAMATÁ-VERMELHO	3																**	**	***		**	**					**	**	
MELANCIEIRINHA	4																												
MILHO-VERDE	1			**	***		**				**	**				**		*		**		*							
MOGNO	1		***	***	***	***	***	***	***	***	***			***	***	***				***			***	***					
MOLONGÓ	4																												
MORÁCEA-CHOCOLATE	3																**												
MOROTOTÓ	1	**	**			**					**			**											***				
MUIRACATIARA	1		***	***	***		***			***	***					***													
MUIRAJIBÓIA	4																												
MUIRAPIRANGA	1		**	**	**		***	***			***			**	***	***				**				**					
MUIRATAUÁ	3										*				**	**	**				**			**	**				
MUIRATINGA	1	*	***								*			**	**					*					***				
MUIRATINGA-BIRIBÁ	3	*	***								*			**	**					*					***				

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE (COMERCIALIZAÇÃO)	CÉLULOSE	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
MUIRATINGA-DA-MATA	1	*	***																								
MUIRAÚBA	3																						**	**			
MUIRAÚBA-AMARELO	3																						**	**			
MUIRAVUVUIA	4																										
MUIRAXIMBÉ	4																										
MUNGUBA	3	**	**										**										**				
MURUCI	4			**							**																
MURUCI-VERMELHO	3			**							**																
MURUCIRANA	4																										
MURUPITA	4																										
MURURANA	4																										
MURURÉ	4																										
MURTA	4																										
MUTAMBA	4																										
MUTUTI	3											**		**	**									**			
MUTUTI-DURO	4																										
MUTUTI-MOLE	4																										
OLACÁCEA	4																										
PAJURÁ	4																										
PAJURANA	4																										
PAPATERRA	4																										
PARAPARÁ	1	**	**			***					*		**											**			
PARICÁ	2	**	*			**					*		*											***			
PARICARANA	2	**	**										**											**			
PARINARI	3											**			**	**				**								
PARIRI	4														**	**				**								
PARURU	3										*			**	**									**				
PARURU-GRANDE	4																										
PAU-BOMBA	4																										
PAU-BRANCO	4	**																									
PAU-DE-BICHO	4																										
PAU-DE-COLHER	4																										
PAU-DE-ESPETO	4																										
PAU-JACARÉ	3						*							**										***			
PAU-JANGADA	3																							**			
PAU-MANGA	4																										
PAU-MARFIM	1		***	***	**		***	**			**			*					*	*	*		**				
PAU-MULATO-DA-TERRA-FIRME	2			**	*		*				*																
PAU-PARA-TUDO	4																										
PAU-DE-REMO	4																								**		
PAU-ROSA	1																										
PAU-ROXO	1			***	**		***	***		**	***	**		**	***	**				**			***				
PAU-SANTO	2			***	**		***	***		***	***		**	***	***	***							***				
PAU-VERMELHO	4																										
PENTE-DE-MACACO	4		**																					**			
PEROBA	2		***	***	***	***	**	**		**	***	***	***	***	***	***	**		***	***			***			***		***
PIQUIÁ	1		**	***	**		***				**	***		***	***	***			**	***			***			**	**	***

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

TABELA VI — Continuação

ESPÉCIES	QUALIDADE (COMERCIALIZAÇÃO)	CELULOSE	PRODUTOS ACABADOS										CONSTRUÇÕES CIVIS											CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO	FORROS	PAREDES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE SEGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
PIQUIÁ-MARFIM	1		***	***	***	***	***	**	**	***	***	***				***							***					
PIQUIARANA	2	**	**	**							**	***		***	***	***		**	**	**			***			**		**
PIRANHEIRA	4																											
PITAÍCA	4																											
PITOMBARANA	4																											
PRACUUBA	2			***	**		***	**			***	**		**	***	**				**			***			**		**
PRACUUBARANA	4																											
PRECIOSA	2			**	**		**							**	**	**	**	**		**	**		***					
PURUÍ	4																											
QUARUBA	2		*								**	**	**	**	**	*			*					***				
QUARUBA-BRANCA	3																							**				
QUARUBA-CEDRO	2		**								**	**	***	**	**	*			**					***				
QUARUBARANA	2		**								*	**	***	***	**	*			**					***				
QUINAÍ	4																											
QUINARANA	4	*											**											**				
SABOARANA	2		***	***	***	**	**			**	***		**	***	***				**									
SABOEIRO	2		**							**		**			**				**									
SABOEIRO-AMARELO	4																											
SAPOTA	4																											
SAPOTARANA	4																											
SAPUCAIA	2			**			**				**	***		***	***	***	**	***	**	***		**	***			***		***
SARDINHEIRA	4																											
SERINGA (H.B)	4																											
SERINGA-ITAÚBA	4																											
SERINGARANA	4	**																						**				
SORVA	3										*		*											**				
SUCUPIRA-AMARELA	1		**	***	**		**			**	**	***		***	***	***			**				***					
SUCUPIRA-PRETA	1		**	***	**		**			**	**	***		***	***	***			**				***					
SUCUUBA	4																											
SUMAÚMA	2	**	**																					**				
TAXI	3	**	**								**																	
TAXI-AMARELO	3	**	**																									
TAXI-BRANCO	3	**	**																									
TAXI-CARAQUENTO	3	**	**																									
TAXI-DA-VÁRZEA	3	**	**																									
TAXI-PITOMBA	3	**	**																									
TAXI-VERMELHO	3	**	**								**																	
TAMANQUEIRA	3	**																										
TAMAQUARÉ	2										**	*	**	**	**									***				
TANIMBUCA-AMARELA	2		**	**	**		***				*	**		***	***	***	***	**		**				***			**	
TARUMÃ	3		*								*																	
TATAPIRIRICA	3	**	**								*													**				
TAUARI	2		**											**	**	**								**				
TAUARI-CACHIMBO	2													**	**	**								**				
TENTO	3										**		**	**	**	**								**				
TENTO-AMARELO	3										**		**	**	**	**								**				
TIMBORANA	4																											

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

TABELA VI — Conclusão

ESPÉCIES	QUALIDADE (COMERCIALIZAÇÃO)	CELULOSE	PRODUTOS ACABADOS										CONSTRUÇÕES CIVIS												CONST. NAVAIS		
			COMPENSADO	TACOS	PARQUETES	PERFILADOS	TORNEADOS	ENTALHADOS	INSTRUMENTOS MUSICAIS	PAINÉIS	MÓVEIS	ARMAÇÃO DE TELHADO	FORROS	PAREDES	ASSOALHOS	VIGAMENTOS	ESTEIOS	TRAPICHES	ESQUADRIAS	DORMENTES	POSTES	TONÉIS	OBRAS DE SEGERIA	CAIXOTARIA	CARVÃO	FALCAS	QUILHAS	CAVERNAS
TINTEIRO	4																										
TORÉM	3										*													**				
TRAPIA	4																										
TRAPIARA	4																										
TREMARANA	4																										
TURINARANA	4																										
UCUUBA	1	**	***							***	*		***	***										***				
UCUUBA-APUNÃ	1	**	***								*		**	**										***				
UCUUBA-BRANCA	1	**	***			***					*		**	**										***				
UCUUBA-DA-MATA	1	**	***			***					*		**	**										***				
UCUUBA-FOLHA-GRANDE	1	**	***			***					*		**	**										***				
UCUUBA-VERMELHA	1	**	**			***					*		**	**										***				
UCUUBARANA	2		*			**							*	*										***				
UMARIRANA	4																										
UMIRI	3	**									*		**											***				
URUCURANA	4		**																					*				
URUCURANA-BRANCA	4																										
URUCURANA-FOLHA-DURA	4																										
URUCURANA-GRANDE	4																										
URUCU	4																										
UVARANA	4																										
UXI-DE-MORCEGO	4																										
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 Indivíduos × Classes de Diâmetros × Classes de Comercialização
Sub-Região da Superfície Dissecada da Serra do Divisor

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	3.911	5.026	1.659	1.473	0.588	0.0	0.0	0.0	C.C	12.656
	V. C/CASCA	4.211	5.412	1.786	1.587	0.633	0.0	0.0	0.0	0.0	13.630
	N. ARVORES	5.750	3.833	0.917	0.583	0.167	0.0	0.0	0.0	0.0	11.250
II	V. S/CASCA	1.788	2.266	2.864	2.409	1.496	1.835	0.0	2.086	0.475	15.220
	V. C/CASCA	1.926	2.441	3.084	2.595	1.611	1.977	0.0	2.246	0.511	16.390
	N. ARVORES	3.000	1.833	1.417	0.917	0.500	0.333	0.0	0.250	0.083	8.333
III	V. S/CASCA	8.137	6.742	4.248	0.952	3.505	1.723	0.331	0.0	0.0	25.638
	V. C/CASCA	8.763	7.261	4.574	1.025	3.775	1.855	0.357	0.0	0.0	27.610
	N. ARVORES	13.333	6.250	2.333	0.417	1.000	0.333	0.083	0.0	0.0	23.750
IV	V. S/CASCA	7.760	4.718	2.290	2.762	2.155	0.889	0.0	0.0	0.0	20.573
	V. C/CASCA	8.357	5.080	2.466	2.974	2.321	0.957	0.0	0.0	0.0	22.155
	N. ARVORES	13.333	4.583	1.250	1.167	0.667	0.250	0.0	0.0	0.0	21.250
TOTAL	V. S/CASCA	21.596	18.751	11.060	7.596	7.744	4.447	0.331	2.086	0.475	74.086
	V. C/CASCA	23.257	20.194	11.910	8.180	8.340	4.789	0.357	2.246	0.511	79.785
	N. ARVORES	35.417	16.500	5.917	3.083	2.333	0.917	0.083	0.250	0.083	64.583
PORCT.	V. S/CASCA	29.150	25.310	14.928	10.253	10.453	6.002	0.447	2.815	C.641	1CC.000
	V. C/CASCA	29.150	25.310	14.928	10.253	10.453	6.002	0.447	2.815	0.641	1CC.000
	N. ARVORES	54.835	25.548	9.161	4.774	3.613	1.419	0.129	0.387	0.129	1CC.000

TABELA VIII

Distribuição dos Volumes e Número de Indivíduos x Classes de Diâmetros x Classes de Comercialização
Sub-Região Aluvial da Bacia do Rio Javari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	2.840	6.163	1.631	1.015	3.588	1.217	0.0	0.0	0.0	16.453
	V. C/CASCA	3.055	6.637	1.756	1.093	3.864	1.310	0.0	0.0	0.0	17.715
	N. ARVORES	2.833	4.167	0.833	0.333	0.667	0.167	0.0	0.0	0.0	9.000
II	V. S/CASCA	1.188	5.083	4.270	1.705	3.221	0.0	2.638	2.192	3.879	24.176
	V. C/CASCA	1.279	5.474	4.598	1.836	3.468	0.0	2.841	2.361	4.178	26.036
	N. ARVORES	1.500	4.000	2.000	0.500	0.667	0.0	0.333	0.167	0.167	9.333
III	V. S/CASCA	4.287	5.656	2.853	1.845	0.751	0.0	1.450	1.589	1.584	20.014
	V. C/CASCA	4.616	6.091	3.072	1.987	0.809	0.0	1.562	1.711	1.706	21.554
	N. ARVORES	5.333	4.333	1.333	0.667	0.167	0.0	0.167	0.167	0.167	12.333
IV	V. S/CASCA	9.139	8.453	8.047	3.926	1.887	1.487	0.0	2.392	1.117	36.448
	V. C/CASCA	9.842	9.104	8.666	4.228	2.032	1.601	0.0	2.576	1.203	39.252
	N. ARVORES	10.667	6.500	4.167	1.500	0.500	0.333	0.0	0.333	0.167	24.167
TOTAL	V. S/CASCA	17.454	25.355	16.800	8.491	9.446	2.704	4.088	6.173	6.581	97.091
	V. C/CASCA	18.797	27.305	18.093	9.144	10.173	2.911	4.403	6.648	7.087	104.560
	N. ARVORES	20.333	19.000	8.333	3.000	2.000	0.500	0.500	0.667	0.500	54.833
PORCT.	V. S/CASCA	17.977	26.114	17.303	8.745	9.729	2.785	4.211	6.358	6.778	100.000
	V. C/CASCA	17.977	26.114	17.303	8.745	9.729	2.785	4.211	6.358	6.778	100.000
	N. ARVORES	37.082	34.650	15.198	5.471	3.647	0.912	0.912	1.216	0.912	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA IX

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

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	4.123	5.465	5.095	4.077	2.913	2.037	0.342	0.221	1.871	26.143
	V. C/CASCA	4.440	5.886	5.487	4.390	3.137	2.194	0.368	0.238	2.015	28.154
	N. ARVORES	5.458	4.167	2.667	1.333	0.708	0.375	0.083	0.042	0.167	15.000
II	V. S/CASCA	1.901	2.183	2.252	1.565	3.328	1.350	2.106	0.993	5.188	20.866
	V. C/CASCA	2.048	2.351	2.426	1.685	3.584	1.454	2.268	1.070	5.587	22.471
	N. ARVORES	2.583	1.875	1.167	0.583	0.875	0.250	0.333	0.125	0.417	8.208
III	V. S/CASCA	4.487	6.281	5.125	3.822	1.902	1.602	1.610	0.349	1.313	26.492
	V. C/CASCA	4.832	6.764	5.519	4.116	2.048	1.726	1.734	0.376	1.414	28.529
	N. ARVORES	6.375	5.083	2.583	1.333	0.583	0.250	0.250	0.042	0.125	16.625
IV	V. S/CASCA	6.544	8.675	9.653	6.000	5.674	1.077	4.260	0.0	0.238	42.120
	V. C/CASCA	7.047	9.342	10.396	6.462	6.111	1.160	4.587	0.0	0.256	45.360
	N. ARVORES	9.083	7.375	5.000	2.208	1.375	0.208	0.667	0.0	0.042	25.958
TOTAL	V. S/CASCA	17.055	22.604	22.125	15.464	13.817	6.067	8.317	1.563	8.610	115.621
	V. C/CASCA	18.367	24.343	23.827	16.653	14.879	6.533	8.957	1.683	9.272	124.515
	N. ARVORES	23.500	18.500	11.417	5.458	3.542	1.083	1.333	0.208	0.750	65.792
PORCT.	V. S/CASCA	14.751	19.550	19.136	13.375	11.950	5.247	7.194	1.352	7.446	100.000
	V. C/CASCA	14.751	19.550	19.136	13.375	11.950	5.247	7.194	1.352	7.446	100.000
	N. ARVORES	35.719	28.119	17.353	8.296	5.383	1.647	2.027	0.317	1.140	100.000

TABELA X

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

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

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	3.006	4.841	4.130	3.647	2.740	1.148	0.644	0.736	0.347	21.238
	V. C/CASCA	3.238	5.213	4.447	3.927	2.950	1.236	0.693	0.792	0.374	22.871
	N. ARVORES	3.961	3.784	2.020	1.255	0.686	0.216	0.118	0.098	0.039	12.176
II	V. S/CASCA	1.962	2.539	2.629	1.636	2.710	0.731	1.314	0.922	3.706	18.148
	V. C/CASCA	2.113	2.734	2.831	1.761	2.919	0.787	1.415	0.993	3.991	19.544
	N. ARVORES	3.039	2.275	1.333	0.627	0.686	0.137	0.216	0.118	0.275	8.706
III	V. S/CASCA	4.357	6.405	4.155	3.364	2.627	1.338	0.719	0.0	1.049	24.014
	V. C/CASCA	4.692	6.898	4.474	3.623	2.829	1.441	0.774	0.0	1.130	25.861
	N. ARVORES	6.451	5.333	2.216	1.294	0.745	0.255	0.118	0.0	0.078	16.490
IV	V. S/CASCA	6.331	7.885	6.156	4.396	3.494	1.613	0.596	0.372	0.210	31.053
	V. C/CASCA	6.818	8.492	6.629	4.734	3.762	1.737	0.642	0.401	0.227	33.442
	N. ARVORES	9.922	7.157	3.471	1.725	0.882	0.314	0.098	0.059	0.020	23.647
TOTAL	V. S/CASCA	15.657	21.670	17.069	13.043	11.570	4.830	3.272	2.030	5.313	94.454
	V. C/CASCA	16.862	23.337	18.382	14.046	12.460	5.201	3.524	2.186	5.722	101.719
	N. ARVORES	23.373	18.549	9.039	4.902	3.000	0.922	0.549	0.275	0.412	61.020
PORCT.	V. S/CASCA	16.577	22.942	18.071	13.808	12.249	5.114	3.464	2.149	5.625	100.000
	V. C/CASCA	16.577	22.942	18.071	13.808	12.249	5.114	3.464	2.149	5.625	100.000
	N. ARVORES	38.303	30.398	14.814	8.033	4.916	1.510	0.900	0.450	0.675	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XI

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

Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+110	TOTAIS
I	V. S/CASCA	2.038	3.708	2.837	3.306	1.821	1.737	0.593	0.0	1.506	17.546
	V. C/CASCA	2.195	3.993	3.055	3.560	1.961	1.871	0.639	0.0	1.622	18.895
	N. ARVORES	3.000	3.105	1.474	1.211	0.474	0.316	0.105	0.0	0.105	9.789
II	V. S/CASCA	1.671	1.144	1.653	1.021	1.458	1.536	1.147	0.733	4.261	14.624
	V. C/CASCA	1.800	1.232	1.780	1.099	1.570	1.654	1.235	0.789	4.588	15.749
	N. ARVORES	2.789	1.105	0.947	0.368	0.421	0.316	0.211	0.105	0.368	6.632
III	V. S/CASCA	2.582	3.595	4.647	2.580	1.976	0.580	0.588	1.533	0.734	18.815
	V. C/CASCA	2.781	3.876	5.005	2.778	2.128	0.624	0.633	1.651	0.790	20.267
	N. ARVORES	4.263	3.368	2.579	1.053	0.632	0.158	0.105	0.211	0.105	12.474
IV	V. S/CASCA	6.015	8.206	8.537	4.380	4.070	2.163	0.784	1.187	1.513	36.855
	V. C/CASCA	6.477	8.838	9.193	4.717	4.383	2.329	0.844	1.279	1.629	39.690
	N. ARVORES	9.737	7.421	4.947	1.895	1.158	0.474	0.158	0.211	0.158	26.158
TOTAL	V. S/CASCA	12.307	16.657	17.674	11.286	9.324	6.016	3.113	3.453	8.014	87.844
	V. C/CASCA	13.253	17.938	19.034	12.155	10.041	6.478	3.352	3.719	8.630	94.601
	N. ARVORES	19.789	15.000	9.947	4.526	2.684	1.263	0.579	0.526	0.737	55.053
PORCT.	V. S/CASCA	14.010	18.962	20.120	12.848	10.615	6.848	3.543	3.931	9.123	100.000
	V. C/CASCA	14.010	18.962	20.120	12.848	10.615	6.848	3.543	3.931	9.123	100.000
	N. ARVORES	35.946	27.247	18.069	8.222	4.876	2.294	1.052	0.956	1.338	100.000

11.2 — Classes de Comercialização

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

Classe I — Madeiras Tradicionalmente Exportadas

Nesta classe estão incluídas as espécies tradicionalmente exportadas e dentre elas situam-se as que, pela raridade, não atendem a demanda.

Classe II — Madeiras de Mercado Interno

Estão incluídas as madeiras comercializadas no mercado interno; algumas destas espécies começam a galgar o mercado externo pela imposição da indústria em virtude da dificuldade da comercialização de certas espécies consideradas raras.

Classe III — Madeiras de Mercado Regional Restrito

incluem-se aqui as espécies de uso restrito, ou seja, espécies de comercialização regional. Este fato influi, inclusive, nos preços dessas madeiras.

Classe IV — Madeiras Comercialmente Desconhecidas

Deve-se ressaltar que a classificação comercial atribuída às madeiras é de uso atual, com base no conhecimento que as indústrias possuem das espécies florestais da Amazônia.

Estas espécies poderiam ter grande cotação comercial, não pela comercialização direta da madeira beneficiada, mas através de produtos derivados.

11.3 — Classes de Sanidade

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

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

Classe 2 — fuste com leve tortuosidade, pequenos nós ou secção transversal eliptica, permitindo obter toras sadias e retas;

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

Classe 4 — fuste oco e às vezes parcialmente aproveitado na serraria.

11.4 — Classificação do Potencial de Madeira e de Produtos Florestais

A madeira requer um controle de qualidade, desde a entrada da matéria-prima até os produtos acabados. Atualmente o que se observa é um controle bastante rudimentar. A serraria beneficia a madeira e o comprador aceita ou não o produto. O mesmo ocorre em relação à madeira em toras, onde a serraria por sua vez é que impõe os preços. É urgente esclarecer ao industrial da madeira a necessidade de classificar seus produtos. A classificação da produção é que imprime a melhor aceitação e a maior rentabilidade comercial (Tabs. XII a XVI).

TABELA XII
Classificação do Potencial de Madeira
Sub-Região da Superficie Dissecada da Serra do Divisor

Qualidade Comercialização ** / Sanidade*	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	
1	V.S/CASCA	7,053	3,117	3,162	13,587	9,109	8,324	7,220	5,789	57,361
	N. ÁRVORES	6,831	1,584	3,332	3,664	11,331	3,497	9,748	2,166	42,153
2	V.S/CASCA	1,387	0,702	1,121	1,082	4,080	1,679	3,910	0,999	14,960
	N. ÁRVORES	1,916	0,249	1,498	0,583	5,249	0,666	5,414	0,583	16,158
3	V.S/CASCA	0,448	—	0,219	0,099	0,883	0,951	0,775	0,590	3,965
	N. ÁRVORES	0,582	—	0,333	0,083	1,830	0,583	1,582	0,250	5,243
4	V.S/CASCA	0,047	—	—	0,076	0,615	—	0,762	0,528	2,028
	N. ÁRVORES	0,083	—	—	0,083	0,582	—	1,248	0,333	2,329
TOTAIS	V.S/CASCA	8.935	3,819	4,502	14,844	14,687	10,954	12,667	7,906	78,314
	N. ÁRVORES	9,412	1,833	5,163	4,413	18,992	4,746	17,992	3,332	65,883

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, tortuosidade
4 — Fuste inaproveitável

**I — Madeiras Exportáveis
II — Madeiras para o Mercado Interno
III — Madeiras para o Mercado Regional
IV — Madeiras sem Cotação Comercial (atualmente)

TABELA XIII
Classificação do Potencial de Madeira
Sub-Região Aluvial da Bacia do Rio Javari

Qualidade Comercialização ** / Sanidade *	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	
1	V.S/CASCA	3,178	0,498	0,583	10,122	1,526	2,032	2,966	0,810	21,715
	N. ÁRVORES	1,836	0,333	0,835	0,501	1,668	0,167	2,503	0,334	8,177
2	V.S/CASCA	5,382	5,626	7,101	6,054	7,144	7,709	12,212	14,545	65,773
	N. ÁRVORES	4,336	1,501	4,670	3,168	5,669	2,335	11,838	5,002	38,519
3	V.S/CASCA	0,441	1,012	0,625	—	1,270	0,331	1,988	2,696	8,363
	N. ÁRVORES	0,501	0,334	0,667	—	1,668	0,167	2,336	1,335	7,008
4	V.S/CASCA	—	—	—	—	—	—	0,175	0,448	0,623
	N. ÁRVORES	—	—	—	—	—	—	0,334	0,501	0,835
TOTAIS	V.S/CASCA	9,001	7,136	8,309	16,176	9,940	10,072	17,341	18,499	96,474
	N. ÁRVORES	6,673	2,168	6,172	3,669	9,005	2,669	17,011	7,172	54,539

Unidades — Volumes em m^3 e diâmetros em cm

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

**I — Madeiras Exportáveis
II — Madeiras para o Mercado Interno
III — Madeiras para o Mercado Regional
IV — Madeiras sem Cotação Comercial (atualmente)

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

Qualidade Comercialização ** / Sanidade *	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	
1	V.S/CASCA	4,797	11,075	2,520	11,469	5,490	9,374	6,915	14,103	65,743
	N. ÁRVORES	4,378	3,507	2,503	2,237	5,090	2,669	6,758	4,838	31,980
2	V.S/CASCA	4,125	5,107	1,121	4,789	4,621	4,660	6,454	8,970	39,847
	N. ÁRVORES	4,170	1,628	1,546	1,173	5,216	1,882	7,215	3,337	26,207
3	V.S/CASCA	0,460	0,283	0,272	0,515	0,772	1,320	1,459	2,361	7,442
	N. ÁRVORES	0,794	0,126	0,377	0,126	1,212	0,461	1,800	0,671	5,567
4	V.S/CASCA	0,046	0,175	0,077	—	0,131	0,343	0,791	1,056	2,619
	N. ÁRVORES	0,084	0,126	0,125	—	0,293	0,126	0,835	0,460	2,049
TOTAIS	V.S/CASCA	9,428	16,640	3,990	16,773	11,014	15,697	15,619	26,490	115,651
	N. ÁRVORES	9,426	5,387	4,551	3,536	11,811	5,138	16,608	9,346	65,803

Unidades — Volumes em m^3 e diâmetros em cm

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

**I — Madeiras Exportáveis
II — Madeiras para o Mercado Interno
III — Madeiras para o Mercado Regional
IV — Madeiras sem Cotação Comercial (atualmente)

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

Qualidade Comercialização ** / Sanidade *	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	30 ⩽ Ø ⩽ 50	Ø > 50	
1	V.S/CASCA	4,676	10,403	2,225	7,903	4,392	8,663	6,054	9,311	53,627
	N. ÁRVORES	4,103	3,142	2,164	1,990	4,609	2,863	5,437	3,388	27,696

TABELA XV — Conclusão

Qualidade Comercialização ** / Sanidade *	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	
2	V.S/CASCA	2,705	2,407	2,244	3,975	4,632	3,339	5,262	4,786	29,350
	N. ÁRVORES	2,406	0,969	2,593	1,192	5,708	1,789	6,545	1,682	22,884
3	V.S/CASCA	0,741	0,206	0,523	0,788	1,368	0,918	1,766	1,437	7,747
	N. ÁRVORES	0,755	0,080	0,534	0,218	1,201	0,299	2.914	0,791	6,792
4	V.S/CASCA	0,087	0,010	0,192	0,293	0,414	0,281	1,450	0,985	3,712
	N. ÁRVORES	0,240	0,020	0,238	0,140	0,357	0,080	1,908	0,498	3,481
TOTAIS	V.S/CASCA	8,209	13,126	5,184	12,859	10,806	13,201	14,532	16,519	94,436
	N. ÁRVORES	7,504	4,211	5,528	3,540	11,875	5,031	16,804	6,358	60,853

Unidades — Volumes s/casca em m^3/ha e diâmetro em cm

*1 — Fuste reto, bem configurado, sem defeitos
2 — Fuste reto, apresentando leves tortuosidades
3 — Fustes com deformação, nós, tortuosidades
4 — Fustes inaproveitáveis

**I — Madeiras Exportáveis
II — Madeiras para o Mercado Interno
III — Madeiras para o Mercado Regional
IV — Madeiras sem Cotação Comercial (atualmente)

TABELA XVI
Classificação do Potencial de Madeira
Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

Qualidade Comercialização ** / Sanidade *	DESCRIÇÃO	I		II		III		IV		TOTAIS
		30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	30 ≤ ø ≤ 50	ø > 50	
1	V.S/CASCA	2,272	4,856	0,588	5,228	2,374	5,769	4.591	9,011	34,689
	N. ÁRVORES	1,898	1,582	0,686	1,211	2,478	1,737	4,323	3,375	17,290
2	V.S/CASCA	2,601	5,140	1,319	4,593	2,567	4,142	6,845	10,056	37,263
	N. ÁRVORES	2,738	1,581	1,532	1,056	3,269	1,793	8,222	3,849	24,040
3	V.S/CASCA	0,726	0,540	0,779	0,509	0,672	1,727	2,026	2,106	9,085
	N. ÁRVORES	1,106	0,371	1,231	0,250	1,444	0,756	3,240	1,042	9,440
4	V.S/CASCA	0,165	0,343	0,244	1,584	0,276	0,833	0,882	1,515	5,842
	N. ÁRVORES	0,317	0,124	0,528	0,159	0,581	0,477	1,322	0,792	4,300
TOTAIS	V.S/CASCA	5,764	10,879	2,930	11,914	5,889	12,471	14,344	22,688	86,879
	N. ÁRVORES	6,059	3,658	3,977	2,676	7,772	4,763	17,107	9,058	55,070

Unidades — Volumes em m^3 e diâmetros em cm

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

**I — Madeiras Exportáveis
II — Madeiras para o Mercado Interno
III — Madeiras para o Mercado Regional
IV — Madeiras sem Cotação Comercial (atualmente)

A composição heterogênea da Floresta Amazônica oferece várias opções ao mercado da madeira. Necessária se torna uma classificação adequada quanto à utilização das espécies:

1 — por tipo de uso;

2 — por qualidade (sanidade);

3 — por qualidade (comercialização).

O volume médio bruto de madeira em pé é baixo, quando comparado com outras áreas. A baixa volumetria, por unidade de área, é compensada pela alta ocorrência de espécies de boa cotação comercial. Por outro lado, cerca de 40% das espécies têm cotação comercial nos mercados externo e interno. As espécies classificadas como de "Comercialização Regional Restrita" e as de "Comercialização Desconhecida" são as que ocorrem em maiores porcentagens e representam cerca de 60%. Observa-se, assim, que o aproveitamento da madeira pode ser aumentado à medida que as espécies forem sendo estudadas.

11.5 — Viabilidade Econômica da Floresta

A viabilidade de todo e qualquer empreendimento depende, entre outros fatores, de planejamento básico. O estabelecimento de projetos florestais é favorecido pelos insumos, apoio financeiro (através da SUDAM — Incentivos Fiscais) e mercado.

A explotação da Floresta Amazônica é economicamente viável, não só pelas condições que a própria floresta apresenta, como também pelas vantagens ofertadas pelo Governo Federal para o desenvolvimento desta Região. Todavia, esta viabilidade só será atingida por projetos de aproveitamento integral dos recursos. Esta integração importará na instalação de indústrias com várias linhas de produção, que vão desde a produção de madeira até o fabrico de polpa e papel.

A utilização crescente das madeiras da Amazônia depende substancialmente da expansão da oferta, concorrendo no mercado a preços competitivos. A modernização das técnicas de extração e transporte do produto permitirá maior aproveitamento de madeira por área e, simultaneamente, a crescente utilização das espécies. O corte e a industrialização de umas poucas espécies, consideradas de fácil comercialização, persistem por tradição. Entretanto, esta tradição tende a se anular, pois as espécies tradicionalmente comercializadas estão ficando mais raras. A minimização destas espécies levará o madeireiro a agrupar as espécies por tipo de uso, tendo assim condições de se impor ao mercado, oferecendo todas ou a maioria das madeiras disponíveis. Esta inflação de variedades e tipos de madeira permitirá múltiplas opções aos compradores. Com essa simples mudança de mentalidade do industrial, ele passa, de subordinado ao mercado, a fornecedor de madeiras por tipos de uso, tornando seus produtos competitivos de acordo com a demanda. Em vista disto, a floresta, de explotação econômica duvidosa, passa a ter viabilidade econômica garantida.

O aproveitamento do potencial de madeira é baixo, pois a explotação se limita à cata de poucas espécies, devido a ausência de centros de beneficiamento. No momento, a área atua apenas como centro abastecedor de matéria-prima às serrarias localizadas nas cidades de Benjamin Constant, Tefé e até mesmo Manaus.

As serrarias instaladas na cidade de Cruzeiro do Sul apresentam baixa produtividade e sua produção é consumida na própria região.

Os produtos florestais da área deverão constituir-se em importante fonte de divisas para a economia regional.

11.6 — Industrialização Florestal Integrada

A inversão de capital na área requererá um conhecimento global de todas as variáveis, que passarão a influir no desenvolvimento industrial.

A área estudada é economicamente viável desde que se estabeleçam indústrias integradas, que proporcionem o máximo aproveitamento das espécies da floresta. A industrialização, integrada pelas características regionais, possibilitará a produção de pasta e papel, assim como placas de aglomerados. Esta última, ante a elevação do preço do petróleo e a escassez de resinas fenólicas e colas à base de uréia, terá sua produção reduzida. Na produção de pasta e papel, vários são os requisitos que devem ser apreciados na implantação de projetos. Dentre os principais, têm-se: matéria-prima, técnica de industrialização, capital e custo de produção (Tabs. XVII e XVIII e Figs. 16 a 25).

TABELA XVII

Utilização Florestal

REGIÃO	SUB-REGIÃO	Volume Bruto de Madeira em Pé (m^3/ha)	Serraria Madeira Bruta (m^3/ha)		Serraria Madeira Beneficiada (m^3/ha)		Celulose Polpa e Papel (m^3/ha)(1)	Laminado Faqueado e Compensado (m^3/ha)(2)	Uso Desconhecido (Atualmente)
			Exportação	Mercado Interno/ Regional	Exportação	Mercado Interno/ Regional			
FLORESTA DENSA	Sub-Região da Superfície Dissecada da Serra do Divisor	74,086	12,656	40,858	6,77	21,85	26,914	11,133	31,053
	Sub-Região Aluvial da Bacia do Rio Javari	97,091	16,453	44,190	8,80	23,63	44,632	23,827	36,448
	Sub-Região dos Baixos Platôs da Amazônia	115,621	26,238	47,358	13,98	25,32	36,532	22,620	42,120
FLORESTA ABERTA	Sub-Região dos Baixos Platôs da Amazônia	94,454	21,238	42,162	11,36	22,55	33,889	21,752	31,053
	Sub-Região Aluvial das Bacias dos Rios Javari-Juruá	87,844	17,546	33,443	9,38	17,88	28,081	20,825	36,855

(1) Deve-se acrescentar 15% sobre o valor do volume, de modo a incluir as classes de ϕ < 30 cm

(2) Foram consideradas apenas as classes de $\phi \geq 50$ cm

* O coeficiente de aproveitamento $\frac{(m^3 \text{ madeira produzida})}{m^3 \text{ madeira bruta em tora}}$ utilizado foi de 1,87, considerado médio para a Amazônia (Bruce, 1976).

TABELA XVIII

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

REGIÕES	SUB-REGIÕES		CLASSES DE QUALIDADE			
			I	II	III	IV
FLORESTA DFNSA	Sub-Região da Superfície Dissecada da Serra do Divisor	V.S/CASCA	17,08	20,54	34,61	27,77
		N. ÁRVORES	17,42	12,90	36,77	32,90
		N. ESPÉCIES	20,31	21,09	27,25	31,25
	Sub-Região Aluvial da Bacia do Rio Javari	V.S/CASCA	16,95	24,90	20,61	37,54
		N. ÁRVORES	16,41	17,01	22,49	44,08
		N. ESPÉCIES	18,89	22,83	19,68	38,58
	Sub-Região dos Baixos Platôs da Amazônia	V.S/CASCA	22,61	18,05	22,91	36,43
		N. ÁRVORES	22,80	12,48	25,26	39,46
		N. ESPÉCIES	19,50	19,09	24,07	37,34
FLORESTA ABERTA	Sub-Região dos Baixos Platôs da Amazônia	V.S/CASCA	22,48	19,21	25,42	32,88
		N. ÁRVORES	19,97	14,28	27,03	38,77
		N. ESPÉCIES	19,26	18,89	21,85	40,00
	Sub-Região Aluvial das Bacias dos Rios Javari-Juruá	V.S/CASCA	19,97	16,65	21,42	41,96
		N. ÁRVORES	17,80	12,05	22,67	47,56
		N. ESPÉCIES	17,68	17,17	21,72	43,43

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

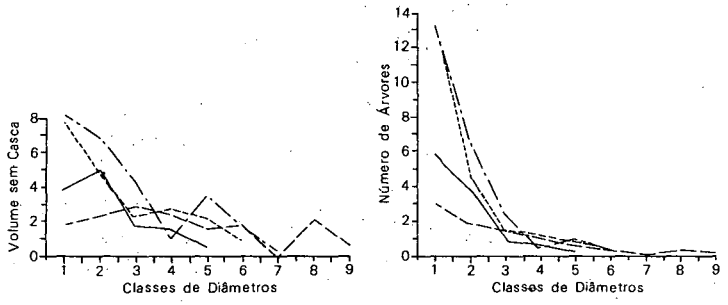


Fig.16-Sub-Região da Superfície Dissecada da Serra do Divisor

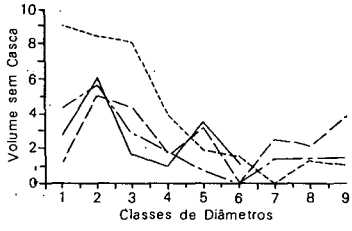
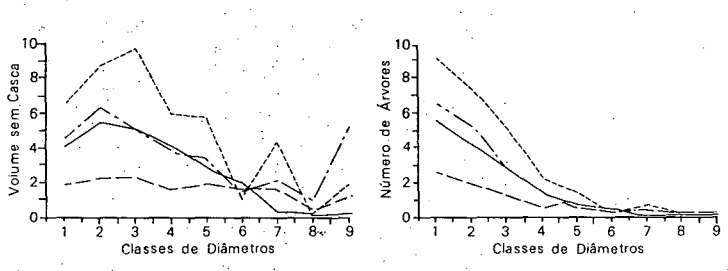


Fig.18-Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)



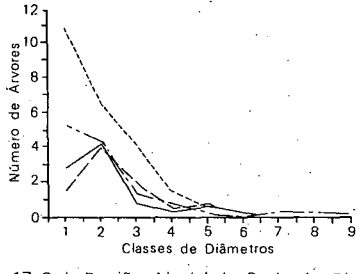


Fig.17-Sub-Região Aluvial da Bacia do Rio Javari

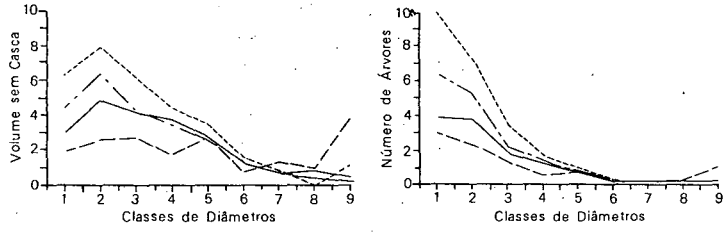
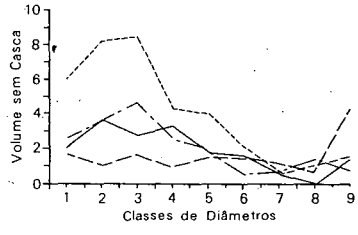


Fig.19-Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)



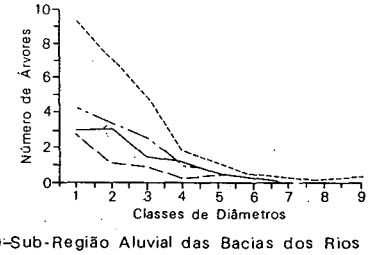


Fig.20-Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

QUALIDADE I
QUALIDADE II
QUALIDADE III
QUALIDADE IV

DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

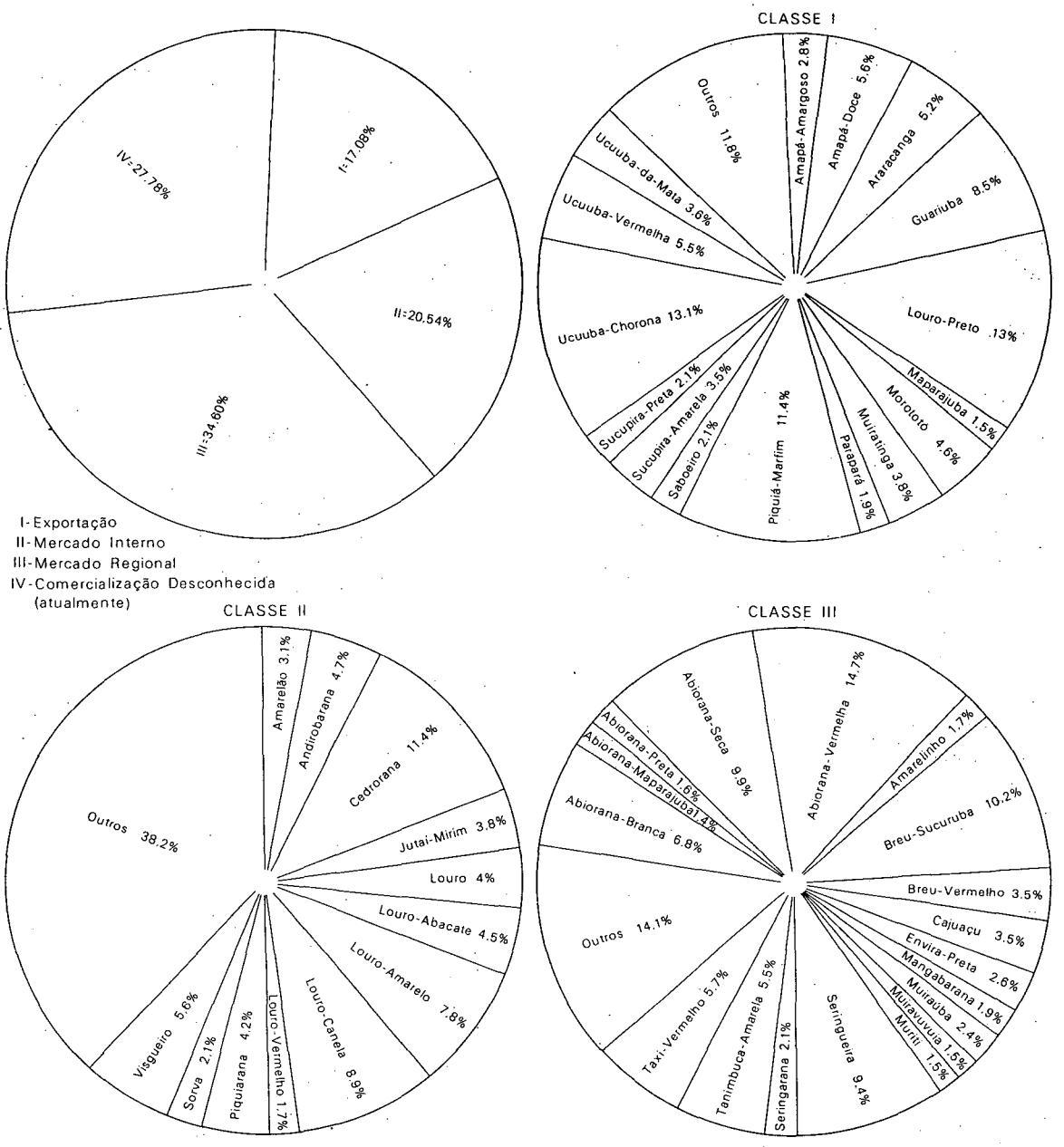


Fig.21 - Sub-Região da Superfície Dissecada da Serra do Divisor

DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

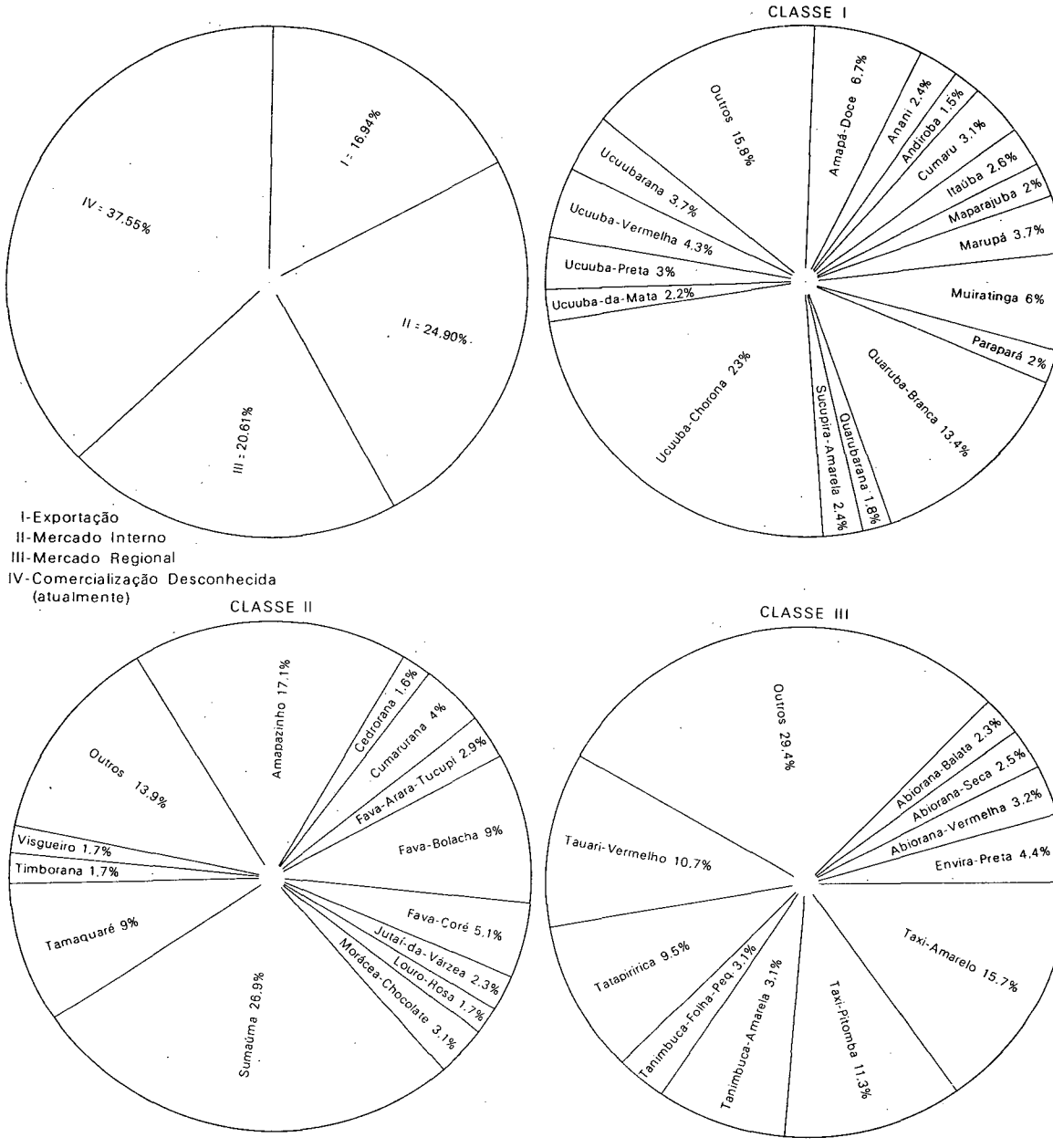


Fig.22 - Sub-Região Aluvial da Bacia do Rio Javari

DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

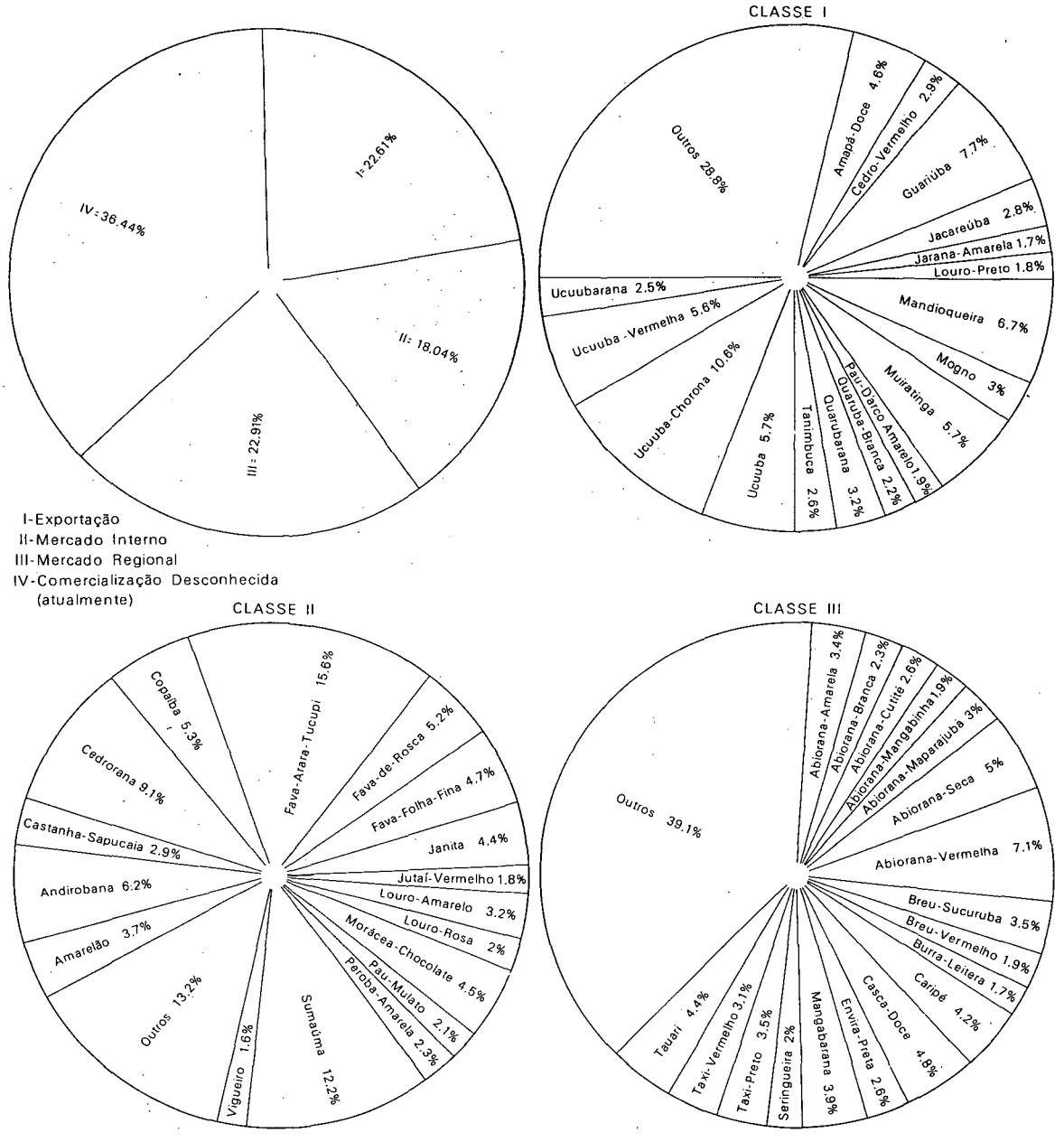


Fig.23-Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)

DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

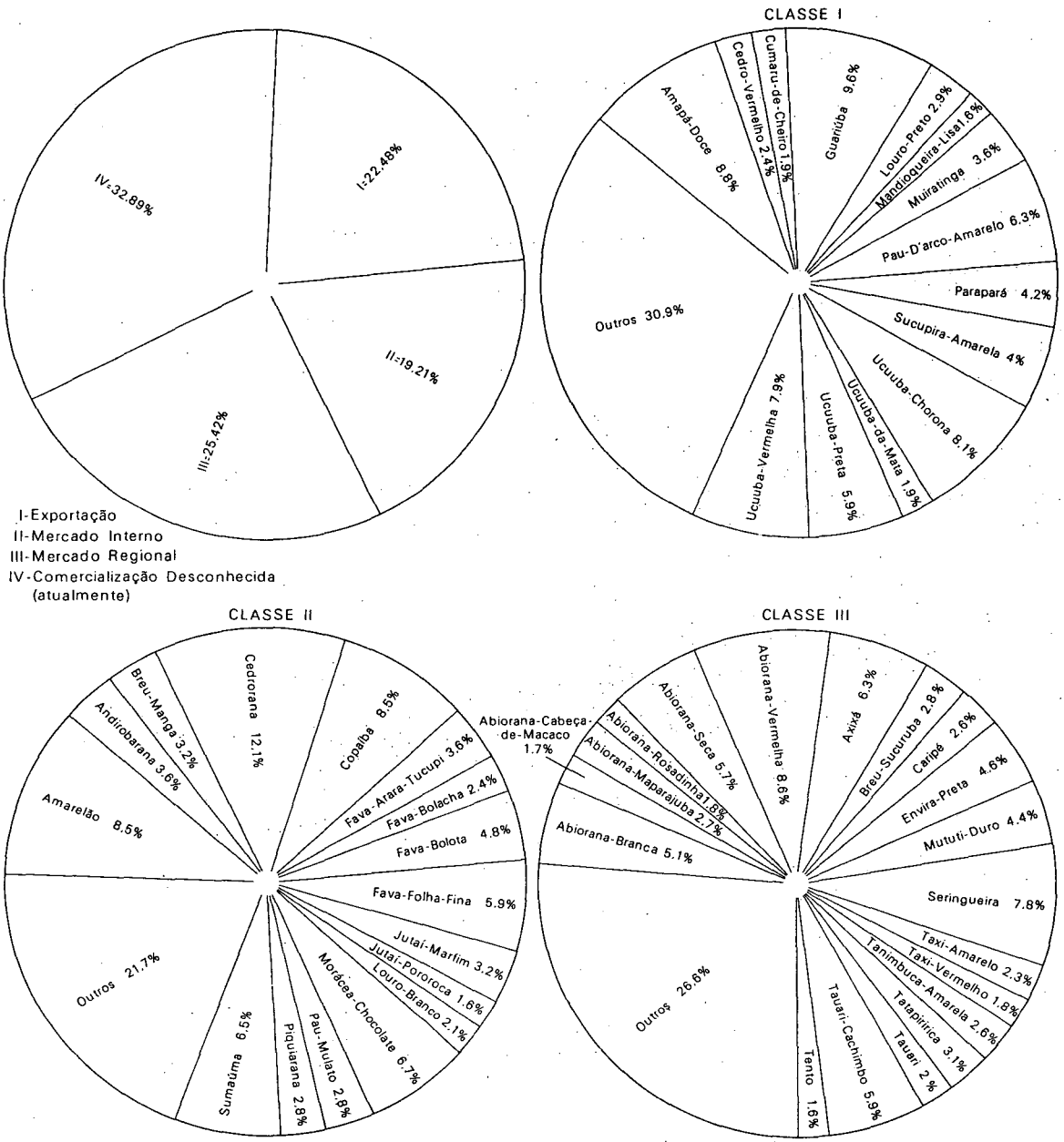


Fig.24—Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)

DISTRIBUIÇÃO PORCENTUAL DAS ESPÉCIES POR CLASSES DE COMERCIALIZAÇÃO

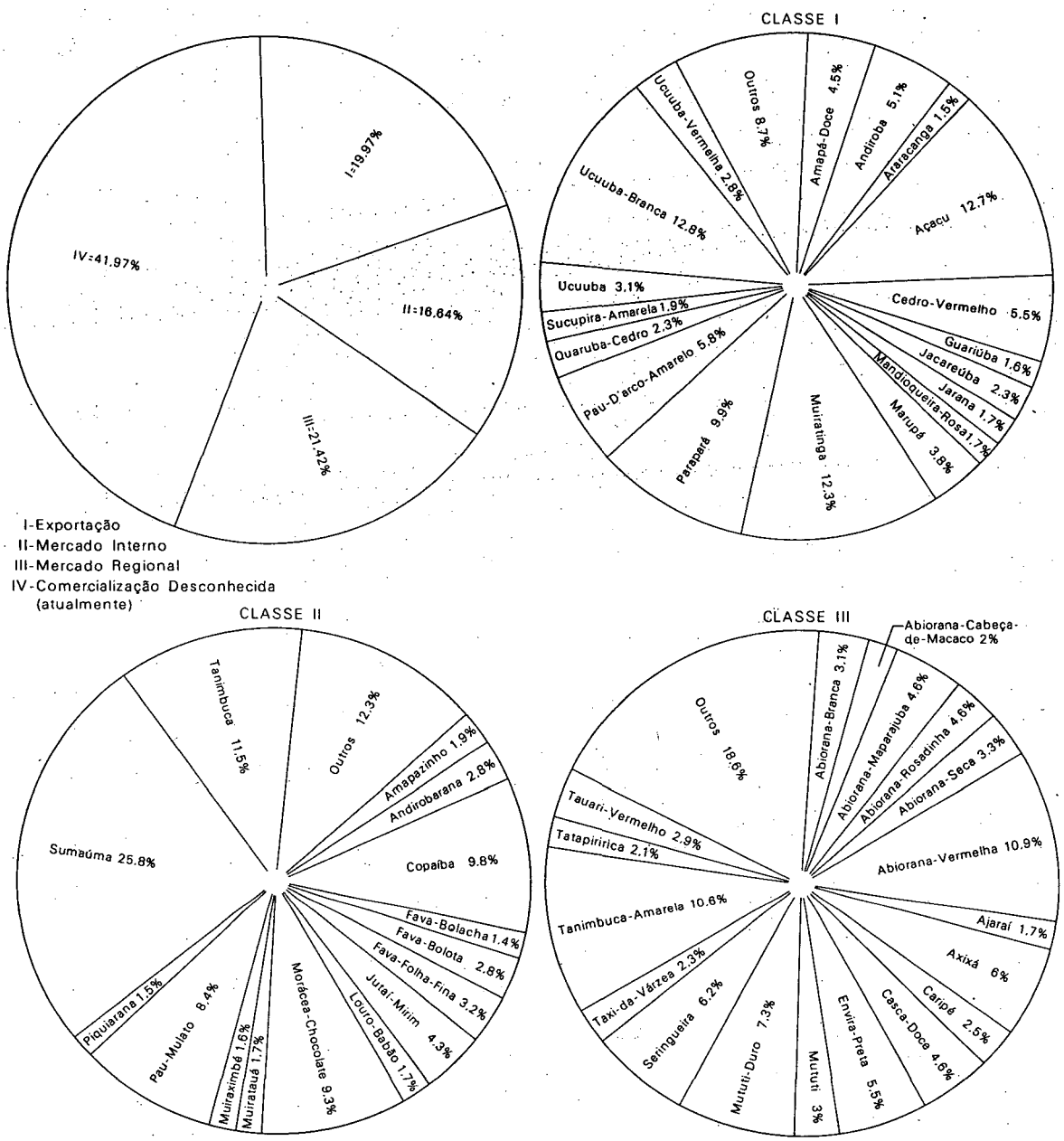


Fig. 25 – Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

a) matéria-prima — a área oferece grande disponibilidade de matéria-prima. Basicamente, o complexo industrial deverá localizar-se em áreas adequadas, que permitam uma exploração econômica e, a longo prazo, com bases de rendimento sustentado, a manutenção de matéria-prima à indústria. Uma indústria de polpa requer uma alimentação contínua de matéria-prima. Para isso deverá ser feito um estudo detalhado de estoque, manejo e transporte.

Uma das dificuldades na industrialização das madeiras da Amazônia é a massa heterogênea de espécies. Outro fato, que na situação exploratória atual dificulta um aproveitamento mais racional da floresta, é o deficiente sistema de transporte. Por outro lado, a grande variabilidade de densidades, dimensões de fibras e outras características das espécies que compõem a massa florestal dificultam uma ordenação na linha de produção, principalmente em se tratando de produção de polpa. Este problema de heterogeneidade poderá ser sanado com o decorrer do tempo, mediante uma definição das espécies mais indicadas para produção de pasta e papel; quando por tratos silviculturais, a própria indústria tentará homogeneizar a matéria-prima;

b) análise técnica — quanto à utilização das madeiras da Amazônia para produção de polpa e papel, já se dispõe de resultados palpáveis. Os testes efetuados foram bastante satisfatórios. Efetuaram-se estudos micrográficos da pasta e, em seguida, realizou-se um estudo de mistura com as espécies que apresentaram melhores resultados individuais em relação à qualidade e rendimento da celulose. A celulose obtida apresentou boa qualidade quanto à resistência e rendimento. Estes testes experimentais foram executados pela SUDAM, através do laboratório da fábrica de celulose das Indústrias de Papel Simão S/A, em Jacarei, Estado de São Paulo.

Segundo Lobato (1969), pode-se considerar as madeiras da Amazônia, quando devidamente selecionadas, como boa fonte de celulose para papel.

Alguns problemas foram encontrados, quando no teste de espécies individuais, para produção de celulose. Algumas espécies foram consideradas improdutivas por:
a) características físico-mecânicas não satisfatórias;
b) excesso de $KMnO_4$ da celulose;
c) dureza elevada na picagem;
d) muita gordura, dando problema na lavagem;
e) difícil deslignificação e baixo rendimento;
f) manchas na celulose obtida, que permanecem após o refino.

Os complexos industriais, que vão desde as serrarias até as fábricas de produção de polpa, deverão atentar para os seguintes pontos:

a) continuidade dos estudos e testes das espécies que ocorrem nas áreas definidas para os centros industriais, levando-se em consideração:
— resultados já obtidos;
— determinação da dureza e teor de unidade das espécies;
— determinação das densidades das espécies cujos pesos específicos estão no intervalo de 0,3 a 0,8 (principalmente para as espécies que se destinam à produção de polpa e papel);

b) estabelecer um plano de ordenamento para explotação e transporte, seguido pela reposição florestal, tentando homogeneizar a floresta com espécies nativas aptas para produção de polpa e papel.

O desconhecimento dos usos potenciais da maioria das espécies amazônicas representa um desafio aos modernos sistemas de aproveitamento. A adoção de técnicas de explotação mecanizada exige e condiciona a maximização por unidade de área. Para isso deve-se promover um conjunto de ensaios tecnológicos, dando prioridade às espécies de maior ocorrência na área, com intuito de facilitar a execução de programas de exploração. As espécies de maior incremento (m^3/ha/ano) deverão ser fomentadas como unidade básica nos trabalhos de renovação ordenada dos recursos madeireiros. Para uma melhor definição, torna-se urgente a ampliação de pesquisas, não só dos ensaios básicos, como das características físico-mecânicas, procurando-se definir o maior rendimento nos aspectos industriais, como:
— secagem e pré-secagem;
— tratamentos das madeiras;
— diversificação das espécies destinadas à produção de desenrolado, faqueado, chapas de fibras, assim como elementos estruturais, etc.

11.7 — Explotabilidade Florestal

A falta de um modelo básico para explotação florestal na Amazônia contribui para o não-aproveitamento integral dos recursos naturais renováveis.

Com os conhecimentos e resultados atuais pode-se afirmar:
— a exploração seletiva é uma prática florestal que não deve ser utilizada, pois modifica as condições ambientais, quebrando o equilíbrio do ecossistema;
— a seleção de espécies altera os sistemas de industrialização e comercialização, além de depreciar a floresta e descapitalizar o Estado pelo mau uso dos recursos.

A instalação de experimentos de explotação florestal deveria ser exigida pelos órgãos governamentais para aprovação dos projetos florestais na Amazônia. Assim, a curto prazo, teríamos modelos que possibilitariam o aproveitamento integral dos recursos florestais.

Atualmente, vários são os modelos utilizados na exploração, associados à reposição florestal. Dentre eles tem-se o realizado pela SUDAM na Estação Experimental de Curuá-Una: "explotação por corte raso em faixas, visando à regeneração natural da faixa cortada por enriquecimento".

Ressalta-se, entretanto, que muitas tentativas de regeneração natural em florestas tropicais fracassaram por duas razões:
1 — os povoamentos, heterogêneos, apresentam as espécies de maior cotação de mercado (atual), com ocorrência rara e dispersa;
2 — a dificuldade de controlar a competição por parte das espécies que invadem os compartimentos e se desenvolvem com exuberância após a abertura da floresta.

Surgem assim três alternativas ao silvicultor:
— realizar limpezas constantes nas faixas;
— deixar livre a competição, de modo que um número satisfatório de espécies possa regenerar-se. Após a regeneração, inicia-se a limpeza, visando ao exterminio das espécies indesejáveis;

— deixar desenvolver a rebrotação, executando limpezas durante os primeiros anos, em faixas alternadas.

Pelos experimentos realizados em Curuá-Una por Jean Dubois e outros especialistas, executados principalmente em solos argilosos, verificou-se que o efeito negativo do "estágio cipoal" é temporário. Porém, o número de espécies que aceitam a livre competição é muito reduzido. Dentre elas encontram-se: louros, quaruba-rosa, marupá, sumaúma, pau-jacaré, angelim-pedra e outras que apresentam crescimento rápido ou regular.

O aspecto básico conclusivo é que a reposição, ou o enriquecimento da floresta, através da regeneração natural, constitui-se numa alternativa de trabalho para áreas bastante restritas. Para grandes propriedades deve ser prevista a instalação de viveiros de apoio, a fim de possibilitar plantios de complementação. É desaconselhável a formação de povoamentos homogêneos, ou de um número reduzido de espécies, desde que atenda aos requisitos da indústria beneficiadora de produtos.

11.8 — Reposição e Enriquecimento da Floresta

Os tópicos até então abordados foram no sentido do aproveitamento do potencial de madeira existente. Todavia, a floresta, sendo um recurso natural esgotável, logicamente requer reposição para que haja continuidade em sua utilização.

A determinação de processos de renovação da floresta é, fundamentalmente, baseada na comercialização, ou seja, no equilíbrio oferta/procura. Por outro lado, é desejável e recomendado um manejo sustentado, o que,obviamente, depende da inter-relação potencial/ciclo de rotação.

A reposição poderá ser feita através do enriquecimento da floresta, com o plantio de espécies de maior incremento anual e/ou as de maior valor econômico. Todavia, a transformação de uma floresta heterogênea em uma de heterogeneidade conhecida e controlada requer vários estágios de exploração e manejo. Constitui-se assim um complexo silvicultural, onde várias etapas de trabalho e pesquisa devem ser observadas.

Dentre os fatores que devem ser observados na renovação e/ou enriquecimento da floresta, têm-se:
— diferentes incrementos volumétricos e em altura entre as diversas espécies, ou seja, seu ciclo de rotação;
— diferentes exigências ecológicas das espécies;
— diferentes técnicas de manejo, de espécie para espécie ou para grupos de espécies.

Os conhecimentos de técnicas silviculturais na Amazônia, ainda hoje, são precários. Devido a este fato, os investidores optam pela efetivação de projetos com utilização de espécies exóticas. As razões dessa preferência são:
a) crescimento rápido das espécies (maior incremento anual — m^3/ha/ano);
b) facilidade na obtenção de sementes;
c) conhecimentos dos tratos culturais.

Ressalta-se, todavia, a existência na Amazônia de espécies nativas com crescimento igual e até mesmo superior às exóticas, já introduzidas na região. Como exemplo, podemos citar o paricá (*Schizolobium amazonicum*), morototó (*Didymopanax morototoni*), marupá, (*Sinaruba amara*), quaruba (*Vochysia maxima*), sumaúma (*Ceiba pentandra*), pau-jacaré (*Laetia procera*) e outras, principalmente as espécies das famílias *Myristicaceae, Leguminosae* e *Bombacaceae* (Dubois, 1973).

11.9 — Indústria Florestal como Sistema

O aproveitamento integral dos recursos florestais é a orientação básica para o desenvolvimento sócio-econômico da área em estudo.

A indústria florestal constitui-se de um complexo sistema, dentro do qual existe uma gama de fatores funcionais perfeitamente integrados, com a finalidade de minimizar os custos e maximizar a produção.

A efetivação de um sistema florestal industrial requer essencialmente:
— matéria-prima
— infra-estrutura
— informações econômicas (macro e micro)
— métodos
— equipamentos
— organização técnica e administrativa

A integração dos processos produção de matéria-prima/industrialização deverá constar basicamente de:

SETOR FLORESTAL
— manejo florestal (proteção, ordenamento, conservação)
— sistemas silviculturais

SETOR INDUSTRIAL
— processamento
— distribuição
— comercialização

Cabe ao poder público a planificação e orientação das atividades florestal/industrial visando:

— a coordenação eficaz das várias entidades responsáveis pela determinação, identificação e aproveitamento dos recursos físicos e naturais;

— a divulgação ordenada dos resultados obtidos pela pesquisa e experimentação;

— a integração efetiva do setor público (federal, estadual e municipal) com o setor privado.

11.9.1 — Banco de Dados para Indústria Madeireira

De posse dos dados quantitativos e qualitativos do potencial de madeira e dos recursos físicos de que dispõem as áreas já levantadas pelo Projeto RADAMBRASIL, os órgãos responsáveis pela utilização dos recursos naturais deveriam:

— integrar-se para definir as bases de indústrias madeireiras da Amazônia;

— definir uma política florestal adaptada à realidade de cada região;

— preparar indicadores que permitam seguir o desenvolvimento das variáveis mais importantes do setor industrial, ou seja, que todo projeto disponha de um estudo de pré-viabilidade;

— estabelecer bases estatísticas para analisar o uso dos meios físicos e recursos de que necessita uma indústria;

— estipular a viabilidade econômica do setor industrial em relação aos fatores de produção (insumo, mão-de-obra, inversão);

— determinar a correlação existente entre a indústria e outros fatores sócio-econômicos que se desenvolverão, tendo como base econômica a indústria;

— analisar as condições de infra-estrutura da região e os requisitos exigidos pela política governamental;

— identificar os obstáculos ao desenvolvimento do setor manufatureiro.

Assim, ter-se-ão dados compilados e informações detalhadas e precisas dos elementos que caracterizam e condicionam o setor industrial, com vistas a projetar uma produção adequada e econômica, não só da área estudada, mas de toda região Amazônica.

12 — ACESSIBILIDADE

O custo de explotação florestal varia em função de um conjunto de fatores, alguns dos quais de influência direta e outros, indireta. Dentre os fatores destacam-se: relevo, sistemas viários e aspectos sócio-econômicos (Fig. 26).

12.1 — Relevo

É um dos principais fatores que condicionam a explotabilidade florestal. Foram estabelecidas classes de condições, de acordo com os graus de declividade do terreno: fácil, regular e muito difícil.

12.1.1 — Área de Fácil Explotabilidade

Envolve áreas dos platôs e relevo ondulado, declividade variando de 0-15°, com 18.140 km^2.

12.1.2 — Área de Regular Explotabilidade

Com 54.300 km^2, ocorre nos terrenos ondulados e platôs dissecados, de declividade entre 15-30°.

12.1.3 — Área de Muito Difícil Explotabilidade

Ocupa uma extensão de 900 km^2. Compreende áreas de relevo dissecado, com declividade ≥ 45°. Nestas áreas devem ser observadas medidas conservacionistas de proteção ao ecossistema.

12.2 — Sistemas Viários

A insuficiência dos sistemas viários na Amazônia contribui como principal entrave ao desenvolvimento sócio-econômico da região.

A cidade de Cruzeiro do Sul, principal centro demográfico e econômico da área, se dotado de uma estrutura básica através da construção de um porto e instalação de centros de beneficiamentos dos recursos, poderá vir a ser o seu principal pólo desenvolvimentista.

A área é possuidora de intensas vias fluviais, onde destacam-se os rios Juruá, a sul, e Javari, a norte, que deverão constituir-se, ainda por muitos anos, em suas principais vias de escoamento dos recursos naturais.

Dentre as características dos principais rios e afluentes que drenam a área, destacam-se:

a) Navegabilidade

— Rios Juruá (trecho compreendido entre a foz dos rios Breu e Moa) e Javari (trecho compreendido entre a foz e Palmeira dos Índios). No período seco somente são navegáveis por pequenas embarcações (motor rabeta), enquanto que no período das cheias (dezembro a junho) por médias e grandes embarcações (80 a 100 toneladas).

— Rios Moa e Ipixuna. Navegáveis por pequenas embarcações durante todo o ano.

b) Escoamento e Beneficiamento do Produto

— Rio Juruá. O escoamento da madeira é realizado exclusivamente por jangadas que são beneficiadas em Carauari e Tefé. Após este beneficiamento o produto segue para Manaus. Muitas vezes o produto (toras) é levado por jangadas.

— Rio Javari. A cidade de Benjamin Constant (Folha SB.19) é o ponto receptor de madeiras escoadas pelo rio Javari, onde são beneficiadas e embarcadas para Manaus.

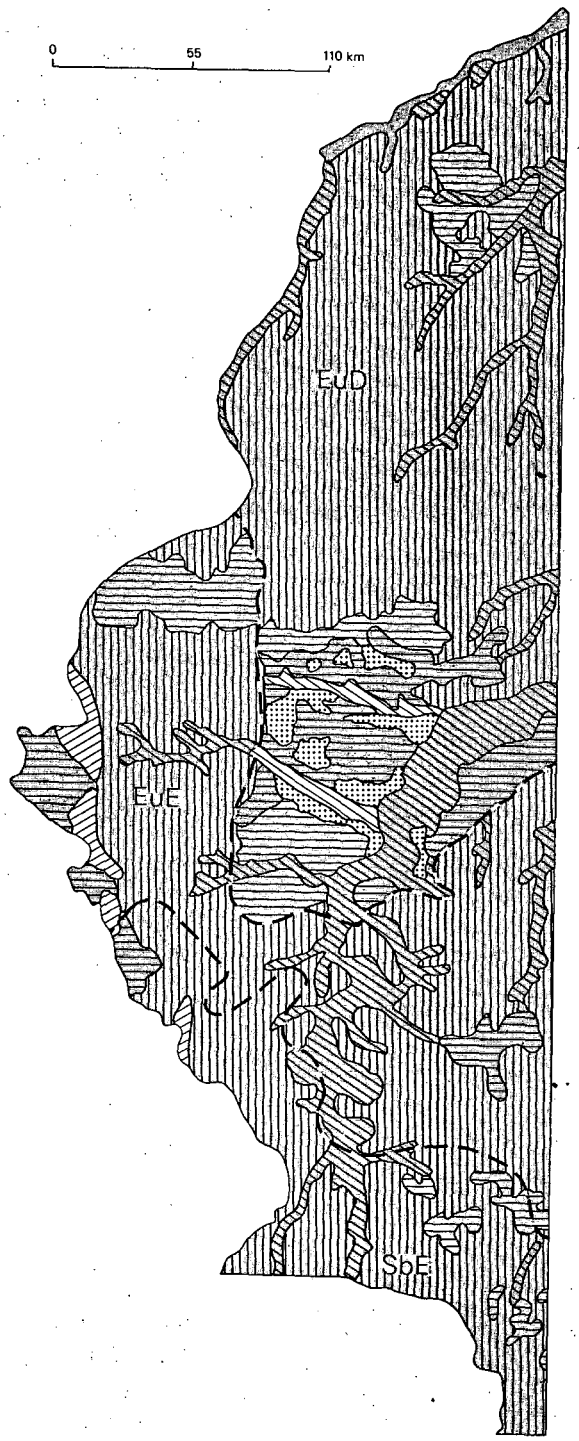
Embora possua uma razoável rede hidrográfica, o transporte rodoviário não deverá ser esquecido, visando à exploração de áreas atualmente com precárias condições de acessibilidade. Isto libertará o empresário da restrita área de exploração (margens dos rios) que possui.

Em vista disto, os transportes fluvial/rodoviário deverão ser incrementados, visando ao melhor e mais adequado aproveitamento dos recursos naturais renováveis e, conseqüentemente, um maior desenvolvimento para esta região da Amazônia Ocidental.

13 — RECOMENDAÇÕES

A área em estudo está localizada na fronteira do Brasil com o Peru e para torná-la integrante de um sistema desenvolvimentista é necessário o rompimento das barreiras físicas e naturais.

A utilização integral dos seus recursos naturais está condicionada a uma coordenação eficaz do setor público junto às classes empresariais. Caberá assim aos órgãos governamentais de planejamento a orientação básica na identificação e aproveitamento dos recursos, através de trabalhos experimentais.



CONDIÇÕES DE EXPLOTABILIDADE

REGIÃO DA FLORESTA TROPICAL DENSA

Sub-Região dos Baixos Platôs da Amazônia

Fácil 8.550 km²

Regular 2890 km²

Sub-Região da Superfície Dissecada da Serra do Divisor

Muito Difícil 790 km²

Sub-Região Aluvial da Bacia do Rio Javari

Fácil 470 km²

REGIÃO DA FLORESTA TROPICAL ABERTA

Sub-Região dos Baixos Platôs da Amazônia

Regular 51.410 km²

Sub-Região Aluvial das Bacias dos Rios Javari e Alto Curso do Rio Juruá

Fácil 9.119 km²

Muito Difícil 96 km²

CONDIÇÕES BIOCLIMÁTICAS E PEDOLÓGICAS

Sub-Regiões Bioclimáticas.	Solo-Fertilidade
EuD - Eutermaxérica	Distrófico
EuE - Eutermaxérica	Eutrófico
SbE - Subtermaxérica Branda	Eutrófico

— — — — Limite de Sub-Regiões Bioclimáticas.

Campinarana/Agropecuária/Vegetação Secundária

Fig. 26 — Mapa de condições de explotabilidade.

Atividades básicas devem ser consideradas:

a) zoneamento a nível de detalhe dos recursos naturais;

b) estudos de viabilidade dos projetos florestais/industriais;

c) implantação de centros de beneficiamento de madeira em áreas previamente selecionadas;

d) instalação de infra-estrutura básica, visando à construção de portos e estradas, minimizando os custos de transportes;

e) aproveitamento integral da extensa rede hidrográfica da região;

g) medidas de caráter conservacionista deverão ser adotadas, visando à utilização racional dos recursos em benefício do homem.

Estas são algumas recomendações de caráter efetivo à exploração racional do potencial de madeira existente na área, a fim de que a floresta através de seus recursos atue como elemento básico no desenvolvimento da economia nacional.

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TABELA XIX

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

Quadro 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	139.570	150.306	76	44
2	96.273	103.678	62	34
3	83.869	90.320	61	40
4	134.007	144.316	70	41
5	115.330	124.201	74	43
6	101.202	108.986	69	37
7	154.458	166.339	67	46
8	93.483	100.674	67	44
9	95.453	102.796	64	35
10	88.938	95.779	55	38
11	133.024	143.256	70	42
12	84.041	90.506	29	18
13	52.037	56.040	48	32
14	53.468	57.581	49	28
15	62.314	67.108	43	28
16	68.348	73.605	64	32
17	63.756	68.660	45	28
18	76.328	82.199	47	32
19	61.496	66.226	53	36
20	77.470	83.429	58	41
21	89.895	96.810	61	34
22	72.091	77.636	55	29
23	123.732	133.250	96	49
24	115.584	124.475	72	48
25	126.448	136.175	70	38
26	90.162	97.098	52	41
27	147.978	159.362	76	47
28	74.360	80.080	71	39
29	60.126	64.751	44	31
30	88.394	95.194	60	37
31	88.654	95.473	58	29
32	80.225	86.396	56	39
33	75.166	80.948	60	35
34	142.258	153.201	88	41
35	116.274	125.218	69	37
36	41.458	44.647	30	16
37	115.436	124.316	75	29
38	107.471	115.738	80	43
39	111.846	120.450	78	39
40	80.265	86.439	51	34

TABELA XIX — Conclusão

NUM. DA AMOSTRA	VOLUME S/ CASCA UNIDADE (M3)	VOLUME C/ CASCA UNIDADE (M3)	NUMERO DE ARVORES	NUMERO DE ESPECIES
41	102.831	110.741	60	39
42	119.281	128.457	59	38
43	47.507	51.161	42	26
44	130.943	141.016	76	42
45	78.219	84.236	54	28
46	93.087	100.248	58	33
47	97.529	105.031	56	39
48	114.869	123.705	67	43
49	96.197	103.597	64	39
50	37.332	40.204	29	18
51	116.696	125.673	74	45
MEDIA	94.454	101.720	61	36

TABELA XX
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Quadro da 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	0.083	0.09	0.089	0.09	0.059	0.10
ABIORANA BRANCA	1.227	1.30	1.322	1.30	0.824	1.36
ABIORANA C. DE MACACO	0.428	0.46	0.461	0.46	0.333	0.55
ABIORANA CASCA GROSSA	0.274	0.30	0.295	0.30	0.196	0.33
ABIORANA COMPRIDA	0.026	0.03	0.028	0.03	0.039	0.07
ABIORANA CUTITE	0.073	0.08	0.079	0.08	0.059	0.10
ABIORANA GUAJARA	0.052	0.06	0.056	0.06	0.039	0.07
ABIORANA MANGABINHA	0.161	0.18	0.174	0.18	0.137	0.23
ABIORANA MAPARAJUBA	0.652	0.69	0.702	0.69	0.373	0.62
ACARIQUARANA	0.061	0.07	0.065	0.07	0.039	0.07
ABIORANA PRETA	0.144	0.16	0.155	0.16	0.157	0.26
ABIORANA ROSADINHA	0.441	0.47	0.475	0.47	0.333	0.55
ABIORANA SECA	1.370	1.45	1.475	1.45	1.373	2.26
ABIORANA VERMELHA	2.078	2.20	2.238	2.20	1.314	2.16
ACAPURANA	0.005	0.01	0.005	0.01	0.020	0.04
ACARIQUARA	0.044	0.05	0.044	0.05	0.044	0.08
ACOITA CAVALO	0.341	0.37	0.367	0.37	0.118	0.20

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
AJARAI	0.039	0.05	0.042	0.05	0.020	0.04
AMAPA AMARGOSO	0.155	0.17	0.167	0.17	0.098	0.17
AMAPA DOCE	1.876	1.99	2.021	1.99	0.627	1.03
AMAPARANA	0.054	0.06	0.059	0.06	0.039	0.07
AMAPAZINHO	0.222	0.24	0.239	0.24	0.176	0.29
AMARELAO	1.559	1.66	1.679	1.66	0.412	0.68
AMARELINHO	0.125	0.14	0.135	0.14	0.098	0.17
ANANI	0.053	0.06	0.057	0.06	0.078	0.13
ANDIROBA	0.196	0.21	0.211	0.21	0.078	0.13
ANDIROBARANA	0.654	0.70	0.705	0.70	0.843	1.39
ANDORINHA	0.033	0.04	0.035	0.04	0.039	0.07
ANGELIM	0.049	0.06	0.053	0.06	0.020	0.04
ANGELIM AMARGOSO	0.144	0.16	0.156	0.16	0.059	0.10
ANGELIM DA MATA	0.164	0.18	0.177	0.18	0.059	0.10
ANGELIM RAJADO	0.156	0.17	0.168	0.17	0.020	0.04
ARACA DA MATA	0.076	0.09	0.081	0.09	0.059	0.10
ARAPARI	0.289	0.31	0.311	0.31	0.039	0.07
ARARACANGA	0.321	0.34	0.346	0.34	0.235	0.39
AROEIRA	0.039	0.05	0.042	0.05	0.020	0.04
ACACU	0.205	0.22	0.221	0.22	0.118	0.20
ACACURANA	0.189	0.20	0.203	0.20	0.078	0.13
ARRAIEIRA	0.182	0.20	0.196	0.20	0.078	0.13
AXIXA	1.517	1.61	1.634	1.61	0.922	1.52
BACURI	0.009	0.01	0.010	0.01	0.020	0.04
BACURI PARI	0.033	0.04	0.036	0.04	0.059	0.10
BACURIRANA	0.028	0.04	0.031	0.04	0.020	0.04
BREU BRANCO	0.137	0.15	0.148	0.15	0.157	0.26
BREU MANGA	0.589	0.63	0.634	0.63	0.451	0.74
BREU MESCLA	0.259	0.28	0.279	0.28	0.176	0.29
BREU SUCURUBA	0.695	0.74	0.748	0.74	0.333	0.55
BREU VERMELHO	0.559	0.60	0.602	0.60	0.784	1.29
BARRIGUDA	0.518	0.55	0.558	0.55	0.196	0.33
BURRA LEITEIRA	0.741	0.79	0.798	0.79	0.490	0.81
CACAU BRAVO	0.006	0.01	0.007	0.01	0.020	0.04
CACAURANA	0.036	0.04	0.038	0.04	0.059	0.10
CAXINGUBA	0.866	0.92	0.932	0.92	0.275	0.46
CAXUA	0.295	0.32	0.318	0.32	0.373	0.62
CAJUI	0.010	0.02	0.011	0.02	0.020	0.04
CAJU-ACU	0.168	0.18	0.181	0.18	0.078	0.13
CAPA BODE	0.425	0.45	0.458	0.45	0.451	0.74
CAPOTEIRO	0.032	0.04	0.034	0.04	0.039	0.07

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CACUI	0.184	0.20	0.199	0.20	0.157	0.26
CARAPANAUBA	0.370	0.40	0.399	0.40	0.255	0.42
CARAPANUBA AMARELA	0.018	0.02	0.020	0.02	0.039	0.07
CARAPANAUBA PRETA	0.643	0.69	0.692	0.69	0.471	0.78
CARIPE	0.645	0.69	0.694	0.69	0.431	0.71
CARIPE TORRADO	0.353	0.38	0.381	0.38	0.255	0.42
CARIPERANA	0.304	0.33	0.328	0.33	0.255	0.42
CARIPERANA BRANCA	0.006	0.01	0.007	0.01	0.020	0.04
CARIRI	0.042	0.05	0.045	0.05	0.020	0.04
CASCA DOCE	0.023	0.03	0.025	0.03	0.039	0.07
CASTANHA DE ARARA	0.031	0.04	0.034	0.04	0.020	0.04
CASTANHA DE MACACO	0.064	0.07	0.069	0.07	0.020	0.04
CAUCHO	0.248	0.27	0.267	0.27	0.235	0.39
CAUCHORANA	0.075	0.08	0.081	0.08	0.059	0.10
CAXINGUBA	0.355	0.38	0.382	0.38	0.196	0.33
CEDRO BRANCO	0.044	0.05	0.047	0.05	0.020	0.04
CEDRO VERMELHO	0.512	0.55	0.551	0.55	0.294	0.49
CEDRORANA	2.186	2.32	2.354	2.32	0.216	0.36
CERNAMBI DE INDIO	0.342	0.37	0.368	0.37	0.235	0.39
COPAIBA	1.543	1.64	1.661	1.64	0.314	0.52
COPAIBA MARIMARI	0.069	0.08	0.074	0.08	0.020	0.04
CUIARANA	1.151	1.22	1.240	1.22	0.647	1.07
CUMARU	0.076	0.09	0.082	0.09	0.020	0.04
CUMARU DE CHEIRO	0.424	0.45	0.457	0.45	0.098	0.17
CUMARURANA	0.119	0.13	0.128	0.13	0.059	0.10
CUPIUBA	0.103	0.11	0.111	0.11	0.020	0.04
ENVIRA AMARELA	0.076	0.09	0.082	0.09	0.098	0.17
ENVIRA ARITU	0.294	0.32	0.317	0.32	0.157	0.26
ENVIRA BIRIBA	0.213	0.23	0.229	0.23	0.196	0.33
ENVIRA CANA	0.334	0.36	0.360	0.36	0.294	0.49
ENVIRA PRETA	1.128	1.20	1.215	1.20	1.059	1.74
ENVIRA SURUCUCU	0.012	0.02	0.013	0.02	0.020	0.04
ENVIRA GRANDE	0.116	0.13	0.125	0.13	0.078	0.13
ESCORREGA MACACO	0.049	0.06	0.053	0.06	0.078	0.13
ESTEREA FLEXUOSA	0.048	0.06	0.051	0.06	0.059	0.10
FAEIRA	0.019	0.03	0.020	0.03	0.020	0.04
FAVA ARARA TUCUPI	0.657	0.70	0.708	0.70	0.216	0.36
FAVA BOLACHA	0.436	0.47	0.470	0.47	0.137	0.23
FAVA BOLACHA DA T.F.	0.307	0.33	0.330	0.33	0.137	0.23
FAVA BOLOTA	0.874	0.93	0.941	0.93	0.216	0.36
FAVA CORE	0.133	0.15	0.144	0.15	0.098	0.17
FAVA FOLHA FINA	1.075	1.14	1.158	1.14	0.490	0.81

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
FAVA MARIMARI	0.010	0.02	0.011	0.02	0.020	0.04
FAVA DE ROSCA	0.126	0.14	0.135	0.14	0.059	0.10
FAVA UING	0.067	0.08	0.072	0.08	0.039	0.07
FREIJO BRANCO	0.025	0.03	0.027	0.03	0.039	0.07
GOIABINHA	0.007	0.01	0.008	0.01	0.020	0.04
GUAJARA	0.080	0.09	0.087	0.09	0.020	0.04
GUARIUBA	2.049	2.17	2.207	2.17	0.922	1.52
IMBAUBA	0.128	0.14	0.138	0.14	0.118	0.20
IMBAUBA BRANCA	0.087	0.10	0.094	0.10	0.118	0.20
IMBAUBARANA	0.169	0.18	0.182	0.18	0.235	0.39
INAJARANA	0.006	0.01	0.007	0.01	0.020	0.04
INGA ACU	0.113	0.12	0.122	0.12	0.118	0.20
INGA CIPO	0.490	0.52	0.528	0.52	0.608	1.00
INGA PELUDO	0.037	0.04	0.040	0.04	0.059	0.10
INGA VERMELHO	0.024	0.03	0.026	0.03	0.039	0.07
INGA XIXICA	1.468	1.56	1.581	1.56	1.157	1.90
INGAI	0.107	0.12	0.115	0.12	0.098	0.17
INGARANA	0.152	0.17	0.163	0.17	0.255	0.42
INHARE	0.683	0.73	0.736	0.73	0.529	0.87
IPE DA TERRA FIRME	0.014	0.02	0.015	0.02	0.020	0.04
IPE DA VARZEA	0.028	0.04	0.031	0.04	0.020	0.04
IPERANA	0.074	0.08	0.080	0.08	0.059	0.10
ITAUBA	0.064	0.07	0.069	0.07	0.059	0.10
ITAUBARANA	0.075	0.08	0.081	0.08	0.078	0.13
JABOTI VERMELHO	0.197	0.21	0.213	0.21	0.078	0.13
JACARANDA DO PARA	0.006	0.01	0.007	0.01	0.020	0.04
JACAREUBA	0.178	0.19	0.192	0.19	0.078	0.13
JANITA	0.852	0.91	0.917	0.91	0.627	1.03
JARANA	0.293	0.32	0.316	0.32	0.137	0.23
JARANA VERMELHA	0.060	0.07	0.065	0.07	0.020	0.04
JOAO MOLE	0.872	0.93	0.939	0.93	0.863	1.42
JUA	0.329	0.35	0.355	0.35	0.353	0.58
JARANAI	0.030	0.04	0.032	0.04	0.020	0.04
JUTAI MIRIM	0.596	0.64	0.642	0.64	0.353	0.58
JUTAI POROROCA	0.305	0.33	0.329	0.33	0.314	0.52
JUTAI FOLHA GRANDE	0.054	0.06	0.058	0.06	0.020	0.04
LACRE	0.115	0.13	0.123	0.13	0.157	0.26
LOURO	0.170	0.19	0.183	0.19	0.059	0.10
LOURO AMARELO	0.186	0.20	0.201	0.20	0.118	0.20
LOURO BABAO	0.030	0.04	0.032	0.04	0.020	0.04
LOURO BRANCO	0.389	0.42	0.419	0.42	0.255	0.42
LOURO CANELA	0.098	0.11	0.105	0.11	0.098	0.17

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
LOURO CAPITIU	0.016	0.02	0.017	0.02	0.020	0.04
LOURO CRAVO	0.090	0.10	0.096	0.10	0.039	0.07
LOURO PIMENTA	0.044	0.05	0.048	0.05	0.039	0.07
LOURO PRETO	0.627	0.67	0.675	0.67	0.510	0.84
LOURO TAMANCO	0.013	0.02	0.014	0.02	0.020	0.04
MACUCU	0.308	0.33	0.331	0.33	0.235	0.39
MACUCU DE MORCEGO	0.014	0.02	0.015	0.02	0.020	0.04
MANOI	0.323	0.35	0.348	0.35	0.098	0.17
MAMORANA	1.356	1.44	1.461	1.44	0.627	1.03
MAMORANA DA T. FIRME	0.562	0.60	0.606	0.60	0.137	0.23
MANDIOQUEIRA LISA	0.356	0.38	0.383	0.38	0.118	0.20
MANGABARANA	0.144	0.16	0.155	0.16	0.118	0.20
MANGARANA	0.017	0.02	0.019	0.02	0.039	0.07
MAPARAJUBA	0.044	0.05	0.044	0.05	0.044	0.08
MAPATIRANA	1.314	1.40	1.415	1.40	1.588	2.61
MARGONCALO	0.127	0.14	0.136	0.14	0.078	0.13
MARUPA	0.344	0.37	0.370	0.37	0.118	0.20
MATAMATA	1.854	1.97	1.997	1.97	1.647	2.71
MATAMATA JIBOIA	0.523	0.56	0.564	0.56	0.353	0.58
MATAMATA VERMELHO	1.411	1.50	1.520	1.50	0.824	1.36
MILHO VERDE	0.293	0.32	0.316	0.32	0.098	0.17
MOGNO	0.194	0.21	0.208	0.21	0.039	0.07
MORACEA CHOCOLATE	1.221	1.30	1.315	1.30	1.255	2.06
MOROTOTO	0.242	0.26	0.261	0.26	0.176	0.29
MUIRACATIARA	0.046	0.05	0.049	0.05	0.039	0.07
MUIRAPIRANGA	0.258	0.28	0.278	0.28	0.216	0.36
MUIRATINGA	0.778	0.83	0.837	0.83	0.608	1.00
MUIRATINGA DA MATA	0.129	0.14	0.139	0.14	0.157	0.26
MUIRATINGA BIRIBA	0.051	0.06	0.055	0.06	0.059	0.10
MUIRAUBA	0.171	0.19	0.184	0.19	0.255	0.42
MUIRAVUVUIA	0.425	0.45	0.457	0.45	0.255	0.42
MUIRAXIMBE	0.019	0.03	0.020	0.03	0.020	0.04
MULUNGU	0.134	0.15	0.145	0.15	0.118	0.20
MUNGUBA	0.249	0.27	0.269	0.27	0.137	0.23
MURUCI	0.041	0.05	0.044	0.05	0.059	0.10
MURICI DA MATA	0.083	0.09	0.089	0.09	0.078	0.13
MURURANA	0.101	0.11	0.109	0.11	0.020	0.04
MUTUTI	0.079	0.09	0.086	0.09	0.078	0.13
MUTUTI DURO	1.061	1.13	1.142	1.13	0.765	1.26
MURURE	0.459	0.49	0.494	0.49	0.333	0.55
PAU DE COLHER	0.033	0.04	0.035	0.04	0.020	0.04
PARURU	0.076	0.09	0.082	0.09	0.059	0.10

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
PAU BOMBA	0.165	0.18	0.177	0.18	0.078	0.13
PAU BRANCO	0.162	0.18	0.174	0.18	0.196	0.33
MUTUTI MOLE	0.765	0.82	0.824	0.82	0.451	0.74
PAU D'ARCO AMARELO	1.348	1.43	1.452	1.43	0.824	1.36
PAJURA	0.686	0.73	0.739	0.73	0.333	0.55
PAU DE BICHO	0.151	0.16	0.162	0.16	0.235	0.39
PARAPARA	0.896	0.95	0.965	0.95	0.647	1.07
PARICARANA	0.022	0.03	0.024	0.03	0.020	0.04
PARINARI	0.044	0.05	0.047	0.05	0.020	0.04
PAU MANGA	0.022	0.03	0.024	0.03	0.039	0.07
PAU MARFIM	0.038	0.05	0.041	0.05	0.020	0.04
PAU DE TUDO	0.030	0.04	0.032	0.04	0.020	0.04
PAU MULATO	0.518	0.55	0.558	0.55	0.196	0.33
PAU JANGADA	0.040	0.05	0.043	0.05	0.020	0.04
PAU DE REMO	0.045	0.05	0.049	0.05	0.039	0.07
PAU SANTO	0.099	0.11	0.106	0.11	0.078	0.13
PENTE DE MACACO	1.025	1.09	1.104	1.09	0.980	1.61
PEROBA	0.162	0.18	0.174	0.18	0.078	0.13
PAU JACARE	0.132	0.14	0.142	0.14	0.098	0.17
PIQUIA	0.205	0.22	0.221	0.22	0.098	0.17
PIQUIARANA	0.511	0.55	0.550	0.55	0.235	0.39
PIRANHEIRA	0.061	0.07	0.065	0.07	0.059	0.10
PITAICA	0.050	0.06	0.054	0.06	0.039	0.07
PITOMBARANA	0.096	0.11	0.103	0.11	0.118	0.20
PRACUUBARANA	0.104	0.12	0.112	0.12	0.059	0.10
PRECIOSA	0.099	0.11	0.106	0.11	0.098	0.17
PURUI	0.099	0.11	0.106	0.11	0.078	0.13
QUINAI	0.050	0.06	0.053	0.06	0.039	0.07
QUARUBA	0.009	0.01	0.009	0.01	0.020	0.04
QUARUBA CEDRO	0.618	0.66	0.666	0.66	0.451	0.74
QUARUBARANA	0.308	0.33	0.332	0.33	0.176	0.29
QUARUBATINGA	0.009	0.01	0.009	0.01	0.020	0.04
QUINARANA	0.038	0.05	0.041	0.05	0.039	0.07
SABOARANA	0.026	0.03	0.028	0.03	0.020	0.04
SABOEIRO	0.043	0.05	0.046	0.05	0.078	0.13
SAPOTA	0.993	1.06	1.070	1.06	0.627	1.03
SAPUCAIA	0.112	0.12	0.120	0.12	0.039	0.07
SARDINHEIRA	0.091	0.10	0.098	0.10	0.059	0.10
SAPOTARANA	0.261	0.28	0.281	0.28	0.176	0.29
SERINGARANA	0.015	0.02	0.017	0.02	0.020	0.04
SERINGA ITAUBA	0.060	0.07	0.064	0.07	0.059	0.10
SERINGUEIRA	1.894	2.01	2.040	2.01	1.157	1.90

TABELA XX — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
SORVA	0.153	0.17	0.165	0.17	0.098	0.17
SUCUUBA	0.325	0.35	0.350	0.35	0.333	0.55
SUCUPIRA AMARELA	0.866	0.92	0.932	0.92	0.412	0.68
SUCUPIRA PRETA	0.173	0.19	0.186	0.19	0.157	0.26
SUMAUMA	1.186	1.26	1.277	1.26	0.176	0.29
SWARTIA PRETA	0.010	0.02	0.011	0.02	0.020	0.04
TACHI AMARELO	0.557	0.59	0.600	0.59	0.314	0.52
TACHI BRANCO	0.093	0.10	0.100	0.10	0.098	0.17
TACHI PITOMBA	0.284	0.31	0.306	0.31	0.098	0.17
TACHI PRETO	0.352	0.38	0.379	0.38	0.176	0.29
TACHI DA VARZEA	0.059	0.07	0.063	0.07	0.020	0.04
TACHI VERMELHO	0.449	0.48	0.483	0.48	0.333	0.55
TAMAQUARE	0.024	0.03	0.026	0.03	0.039	0.07
TAMANQUEIRA	0.263	0.28	0.283	0.28	0.137	0.23
TANIMBUCA AMARELA	0.639	0.68	0.688	0.68	0.294	0.49
TANIMBUCA FOLHA MIUDA	0.200	0.22	0.215	0.22	0.059	0.10
TAPEREBA	0.687	0.73	0.739	0.73	0.353	0.58
TARUMA	0.136	0.15	0.146	0.15	0.118	0.20
TATAPIRIRICA	0.752	0.80	0.810	0.80	0.745	1.23
TAUARI	0.481	0.51	0.518	0.51	0.235	0.39
TAUARI CACHIMBO	1.439	1.53	1.550	1.53	0.255	0.42
TENTO	0.388	0.42	0.418	0.42	0.216	0.36
TENTO AMARELO	0.180	0.20	0.194	0.20	0.176	0.29
TINTEIRO	0.480	0.51	0.517	0.51	0.451	0.74
TOREM	0.517	0.55	0.557	0.55	0.431	0.71
TRAPIA	0.007	0.01	0.008	0.01	0.020	0.04
TREMARANA	0.051	0.06	0.055	0.06	0.039	0.07
UCUUBA APUNA	0.108	0.12	0.117	0.12	0.098	0.17
UCUUBA BRANCA	0.234	0.25	0.252	0.25	0.176	0.29
UCUUBA CHORONA	1.737	1.84	1.870	1.84	0.961	1.58
UCUUBA DA MATA	0.412	0.44	0.444	0.44	0.333	0.55
UCUUBA PRETA	1.266	1.35	1.364	1.35	0.765	1.26
UCUUBA FOLHA GRANDE	0.016	0.02	0.017	0.02	0.020	0.04
UCUUBA VERMELHA	1.683	1.79	1.813	1.79	1.137	1.87

TABELA XX — Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
UCUUBARANA	0.049	0.06	0.053	0.06	0.059	0.10
URUCURANA	1.712	1.82	1.844	1.82	1.353	2.22
URUCURANA DURA	0.046	0.05	0.049	0.05	0.078	0.13
URUCURANA BRANCA	0.059	0.07	0.063	0.07	0.039	0.07
URUCURANA GRANDE	0.036	0.04	0.039	0.04	0.020	0.04
URUCU	0.015	0.02	0.016	0.02	0.020	0.04
UMARIRANA	0.016	0.02	0.017	0.02	0.020	0.04
UMIRI	0.013	0.02	0.014	0.02	0.020	0.04
UXIRANA	0.893	0.95	0.962	0.95	0.765	1.26
UVARANA	0.055	0.06	0.059	0.06	0.059	0.10

TABELA XXI
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Quadro Resumo da Análise Estatística por Espécie

ESPECIE	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA	0.021	0.083	0.145	0.196	0.062	0.015	0.059	0.102	0.096	0.043
ABIORANA BRANCA	0.902	1.227	1.553	5.402	0.325	0.668	0.824	0.979	1.228	0.155
ABIORANA C. DE MACACO	0.270	0.428	0.585	1.265	0.157	0.219	0.333	0.448	0.667	0.114
ABIORANA CASCA GROSSA	0.168	0.274	0.381	0.579	0.107	0.122	0.196	0.270	0.281	0.074
ABIORANA COMPRIDA	0.008	0.026	0.043	0.016	0.018	0.012	0.039	0.067	0.038	0.027
ABIORANA CUTITE	0.023	0.073	0.124	0.130	0.050	0.026	0.059	0.092	0.056	0.033
ABIORANA GUAJARA	0.000	0.052	0.103	0.136	0.052	0.000	0.039	0.078	0.078	0.039
ABIORANA MANGABINHA	0.090	0.161	0.233	0.263	0.072	0.081	0.137	0.193	0.161	0.056
ABIORANA MAPARAJUBA	0.470	0.652	0.834	1.692	0.182	0.264	0.373	0.481	0.598	0.108
ACARIQUARANA	0.000	0.061	0.121	0.187	0.061	0.000	0.039	0.078	0.078	0.039
ABIORANA PRETA	0.072	0.144	0.216	0.265	0.072	0.081	0.157	0.233	0.295	0.076
ABIORANA ROSADINHA	0.297	0.441	0.585	1.060	0.144	0.246	0.333	0.420	0.387	0.087
ABIORANA SECA	1.153	1.370	1.587	2.401	0.217	1.202	1.373	1.543	1.478	0.170
ABIORANA VERMELHA	1.530	2.078	2.626	15.307	0.548	1.014	1.314	1.613	4.580	0.300
ACAPURANA	0.0	0.005	0.010	0.001	0.005	0.0	0.020	0.039	0.020	0.020
ACARICUARA	0.0	0.044	0.114	0.251	0.070	0.0	0.044	0.114	0.251	0.070
ACOITA CAVALO	0.144	0.341	0.537	1.966	0.196	0.064	0.118	0.171	0.146	0.053
AJARAI	0.000	0.039	0.079	0.079	0.039	0.0	0.020	0.039	0.020	0.020
AMAPA AMARGOSO	0.068	0.155	0.241	0.383	0.087	0.048	0.098	0.149	0.130	0.051
AMAPA DOCE	1.327	1.876	2.426	15.400	0.550	0.453	0.627	0.802	1.558	0.175

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TABELA XXI — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS MEDIO	MAXIMO	NUMEROS DE ARVORES . VARIANCIA	E. PADRAO .
AMAPARANA	0.010	0.054	0.098	0.099	0.044	0.012	0.039	0.067	0.038	0.027
AMAPAZINHO	0.131	0.222	0.312	0.419	0.091	0.110	0.176	0.243	0.228	0.067
AMARELAO	1.143	1.559	1.975	8.820	0.416	0.299	0.412	0.524	0.647	0.113
AMARELINHO	0.063	0.125	0.188	0.197	0.062	0.056	0.098	0.140	0.090	0.042
ANANI	0.026	0.053	0.080	0.037	0.027	0.040	0.078	0.116	0.074	0.038
ANDIROBA	0.068	0.196	0.325	0.844	0.129	0.040	0.078	0.116	0.074	0.038
ANDIROBARANA	0.498	0.654	0.810	1.241	0.156	0.665	0.843	1.021	1.615	0.178
ANDORINHA	0.010	0.033	0.056	0.028	0.023	0.012	0.039	0.067	0.038	0.027
ANGELIM	0.000	0.049	0.099	0.124	0.049	0.0	0.020	0.039	0.020	0.020
ANGELIM AMARGOSO	0.050	0.144	0.239	0.453	0.094	0.026	0.059	0.092	0.056	0.033
ANGELIM DA MATA	0.052	0.164	0.277	0.642	0.112	0.026	0.059	0.092	0.056	0.033
ANGELIM RAJADO	0.0	0.156	0.312	1.238	0.156	0.0	0.020	0.039	0.020	0.020
ARACA DA MATA	0.022	0.076	0.129	0.145	0.053	0.015	0.059	0.102	0.096	0.043
ARAPARI	0.0	0.269	0.578	4.260	0.289	0.000	0.039	0.078	0.078	0.039
ARARACANGA	0.187	0.321	0.454	0.908	0.133	0.153	0.235	0.317	0.244	0.082
ARDEIRA	0.000	0.039	0.077	0.076	0.039	0.0	0.020	0.039	0.020	0.020
ACACU	0.095	0.205	0.315	0.614	0.110	0.064	0.118	0.171	0.146	0.053
ACACURANA	0.039	0.189	0.338	1.140	0.149	0.031	0.078	0.126	0.114	0.047
ARRAIEIRA	0.012	0.182	0.352	1.469	0.170	0.017	0.078	0.140	0.194	0.062
AXIXA	1.214	1.517	1.820	4.676	0.303	0.761	0.922	1.082	1.314	0.160
BACURI	0.0	0.009	0.018	0.004	0.009	0.0	0.020	0.039	0.020	0.020
BACURI PARI	0.014	0.033	0.053	0.019	0.019	0.026	0.059	0.092	0.056	0.033
BACURIRANA	0.000	0.028	0.057	0.041	0.028	0.0	0.020	0.039	0.020	0.020
BREU BRANCO	0.053	0.137	0.221	0.362	0.084	0.086	0.157	0.228	0.255	0.071
BREU MANGA	0.409	0.589	0.769	1.654	0.180	0.338	0.451	0.564	0.653	0.113
BREU MESCLA	0.101	0.259	0.416	1.267	0.158	0.077	0.176	0.276	0.508	0.100
BREU SUCURUBA	0.367	0.695	1.023	5.485	0.329	0.222	0.333	0.444	0.627	0.111
BREU VERMELHO	0.409	0.559	0.709	1.149	0.150	0.580	0.784	0.989	2.133	0.204
BARRICUDA	0.275	0.518	0.761	0.911	0.243	0.112	0.196	0.280	0.361	0.084
BURRA LEITEIRA	0.560	0.741	0.922	1.666	0.191	0.373	0.490	0.607	0.695	0.117
CACAU BRAVO	0.0	0.006	0.012	0.002	0.006	0.0	0.020	0.039	0.020	0.020
CACAURANA	0.010	0.036	0.061	0.033	0.025	0.015	0.059	0.102	0.096	0.043
CAXINGUBA	0.520	0.866	1.211	6.090	0.346	0.177	0.275	0.372	0.483	0.097
CAXUA	0.186	0.295	0.405	0.613	0.110	0.236	0.373	0.507	0.918	0.134
CAJUI	0.0	0.010	0.020	0.005	0.010	0.0	0.020	0.039	0.020	0.020
CAJU-ACU	0.065	0.168	0.271	0.542	0.103	0.040	0.078	0.116	0.074	0.038
CAPA POCE	0.192	0.425	0.658	2.770	0.233	0.239	0.451	0.663	2.293	0.212
CAPOTEIRO	0.000	0.032	0.063	0.051	0.032	0.000	0.039	0.078	0.078	0.039
CAQUI	0.088	0.184	0.281	0.474	0.096	0.098	0.157	0.215	0.175	0.059
CARAPANAUBA	0.222	0.370	0.518	1.120	0.148	0.167	0.255	0.343	0.394	0.086

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TABELA XXI — 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 VARIANCIA	ARVORES E. PADRAO
CARAPANUBA AMARELA	0.000	0.018	0.037	0.017	0.018	0.000	0.039	0.078	0.078	0.039
CARAPANAUBA PRETA	0.429	0.643	0.857	2.330	0.214	0.290	0.471	0.651	1.654	0.180
CARIPE	0.413	0.645	0.877	2.741	0.232	0.288	0.431	0.575	1.050	0.143
CARIPE TORRADO	0.136	0.353	0.571	2.413	0.218	0.099	0.255	0.410	1.234	0.156
CARIPERANA	0.208	0.304	0.401	0.479	0.097	0.182	0.255	0.328	0.274	0.073
CARIPERANA BRANCA	0.0	0.006	0.012	0.002	0.006	0.0	0.020	0.039	0.020	0.020
CARIRI	0.000	0.042	0.083	0.088	0.042	0.0	0.020	0.039	0.020	0.020
CASCA DOCE	0.007	0.023	0.040	0.014	0.016	0.012	0.039	0.067	0.038	0.027
CASTANHA DE ARARA	0.000	0.031	0.062	0.050	0.031	0.0	0.020	0.039	0.020	0.020
CASTANHA DE MACACO	0.0	0.064	0.128	0.208	0.064	0.0	0.020	0.039	0.020	0.020
CAUCHO	0.166	0.248	0.329	0.339	0.082	0.163	0.235	0.307	0.264	0.072
CAÚCHORANA	0.007	0.075	0.144	0.239	0.068	0.015	0.059	0.102	0.096	0.043
CAXINGUBA	0.197	0.355	0.513	1.274	0.158	0.122	0.196	0.270	0.281	0.074
CEDRO BRANCO	0.000	0.044	0.088	0.098	0.044	0.0	0.020	0.039	0.020	0.020
CEDRO VERMELHO	0.332	0.512	0.692	1.660	0.180	0.204	0.294	0.384	0.412	0.090
CEDRORANA	1.273	2.186	3.099	42.516	0.913	0.151	0.216	0.280	0.213	0.065
CERNAMBI DE INDIO	0.205	0.342	0.478	0.953	0.137	0.144	0.235	0.326	0.424	0.091
COPAIBA	1.077	1.543	2.009	11.077	0.466	0.227	0.314	0.400	0.380	0.086
COPAIBA MARIMARI	0.0	0.069	0.138	0.243	0.069	0.0	0.020	0.039	0.020	0.020
CUIARANA	0.904	1.151	1.398	3.109	0.247	0.519	0.647	0.775	0.833	0.128
CUMARU	0.0	0.076	0.152	0.294	0.076	0.0	0.020	0.039	0.020	0.020
CUMARU DE CHEIRO	0.224	0.424	0.625	2.060	0.201	0.056	0.098	0.140	0.090	0.042
CUMARURANA	0.042	0.119	0.196	0.299	0.077	0.026	0.059	0.092	0.056	0.033
CUPIUBA	0.0	0.103	0.207	0.545	0.103	0.0	0.020	0.039	0.020	0.020
ENVIRA AMARELA	0.021	0.076	0.132	0.159	0.056	0.028	0.098	0.168	0.250	0.070
ENVIRA ARITU	0.153	0.294	0.436	1.019	0.141	0.081	0.157	0.233	0.295	0.076
ENVIRA BIRIBA	0.119	0.213	0.307	0.450	0.094	0.107	0.196	0.285	0.401	0.089
ENVIRA CANA	0.210	0.334	0.458	0.782	0.124	0.200	0.294	0.388	0.452	0.094
ENVIRA PRETA	0.935	1.128	1.322	1.914	0.194	0.899	1.059	1.218	1.296	0.159
ENVIRA SURUCUCU	0.0	0.012	0.024	0.007	0.012	0.0	0.020	0.039	0.020	0.020
ENVIRA GRANDE	0.049	0.116	0.183	0.227	0.067	0.031	0.078	0.126	0.114	0.047
ESCORREGA MACACO	0.025	0.049	0.073	0.029	0.024	0.040	0.078	0.116	0.074	0.038
ESTEREA FLEXUOSA	0.012	0.048	0.084	0.066	0.036	0.015	0.059	0.102	0.096	0.043
FAEIRA	0.000	0.019	0.038	0.018	0.019	0.0	0.020	0.039	0.020	0.020
FAVA ARARA TUCUPI	0.424	0.657	0.890	2.768	0.233	0.140	0.216	0.291	0.293	0.076
FAVA BOLACHA	0.201	0.436	0.672	2.827	0.235	0.075	0.137	0.200	0.201	0.063
FAVA BOLACHA DA T.F.	0.070	0.307	0.544	2.873	0.237	0.063	0.137	0.211	0.281	0.074
FAVA BOLOTA	0.544	0.874	1.204	5.561	0.330	0.126	0.216	0.306	0.413	0.090
FAVA CORE	0.061	0.133	0.206	0.266	0.072	0.048	0.098	0.149	0.130	0.051
FAVA FOLHA FINA	0.812	1.075	1.339	3.539	0.263	0.388	0.490	0.592	0.535	0.102

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TABELA XXI — 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	C.000	0.010	0.020	C.005	C.010	0.0	0.020	0.039	C.C2C	C.020
FAVA DE ROSCA	0.024	C.126	C.227	0.526	0.102	0.015	0.059	0.102	0.C96	C.C43
FAVA UING	0.019	0.067	C.114	0.115	0.048	0.012	C.039	0.067	0.038	0.027
FREIJC BRANCO	0.007	0.025	C.C43	0.017	0.018	0.012	0.039	C.C67	0.C38	0.027
GOIABINHA	C.000	0.007	0.014	0.C03	0.007	0.0	0.020	0.039	C.C2C	C.020
GUAJARA	0.000	C.080	C.161	0.330	0.080	0.0	0.020	0.039	0.C20	C.C2C
GUARIUBA	1.649	2.049	2.449	8.146	0.400	0.756	C.922	1.087	1.364	C.165
IMBAUBA	0.068	0.128	0.187	0.182	0.060	0.064	0.118	0.171	0.146	0.053
IMBAUBA BRANCA	C.C52	0.087	0.123	0.064	0.C35	0.072	0.118	0.163	C.1C6	0.C46
IMBAUBARANA	0.093	0.169	C.244	0.294	0.076	0.132	C.235	0.339	0.544	C.1C3
INAJARANA	0.0	0.006	C.012	0.002	0.006	0.0	C.C2C	0.039	0.C20	C.02C
INGA ACU	C.062	0.113	0.164	0.134	0.051	0.064	0.118	0.171	C.146	0.053
INGA CIPO	0.340	C.490	0.641	1.159	0.151	0.424	C.608	0.792	1.723	C.184
INGA PELUDO	0.016	0.037	C.C58	0.023	0.021	0.026	C.C59	0.092	0.C56	C.033
INGA VERMELHO	0.007	0.024	C.042	0.015	0.017	0.012	0.039	C.067	0.C38	0.027
INGA XIXICA	1.198	1.468	1.737	3.702	C.269	0.983	1.157	1.330	1.535	C.173
INGAI	C.051	C.1C7	C.163	0.162	0.056	0.056	C.098	C.14C	0.C90	C.C42
INGARANA	0.073	0.152	C.23C	0.316	0.079	0.124	C.255	C.386	0.874	C.131
INHARE	C.455	0.683	C.912	2.666	0.229	0.394	0.529	0.665	0.534	0.135
IPE DA TERRA FIRME	C.C	0.014	0.027	0.010	0.C14	0.0	0.020	0.039	C.C2C	C.C2C
IPE DA VARZEA	C.000	0.028	0.057	0.041	0.028	0.0	0.020	C.C39	0.C20	C.C2C
IPERANA	0.012	0.074	C.136	0.194	0.062	0.015	0.059	0.102	0.C96	C.043
ITAUBA	0.025	0.064	C.1C3	0.076	0.039	0.026	C.C59	C.092	0.C56	0.033
ITAUBARANA	0.029	0.075	0.121	0.108	0.046	0.031	0.C78	C.126	C.114	0.047
JABOTI VERMELHO	C.0	0.197	0.395	1.988	C.197	0.0	0.078	0.157	C.314	C.C78
JACARANDA DO PARA	0.0	C.0C6	C.C12	0.002	0.006	0.0	0.020	0.039	0.020	C.C2C
JACAREUBA	0.038	0.178	C.318	C.995	0.140	0.017	C.078	C.14C	0.194	0.062
JANITA	C.613	0.852	1.090	2.903	0.239	0.479	0.627	C.776	1.118	C.148
JARANA	C.1C5	C.293	0.482	1.818	0.189	0.069	0.137	0.206	C.241	0.C69
JARANA VERMELHA	0.000	0.060	C.121	0.186	0.060	0.0	0.020	0.039	0.020	C.C2C
JOAC MOLE	C.706	0.872	1.038	1.399	0.166	0.725	C.863	1.000	0.961	0.137
JUA	0.211	0.329	0.448	0.718	0.119	0.225	0.353	0.481	0.833	0.128
JARANAI	0.000	0.030	0.060	0.045	0.030	0.0	0.020	0.039	0.C20	C.C2C
JUTAI MIRIM	0.453	0.596	C.740	1.049	0.143	0.270	0.353	C.436	0.353	0.083
JUTAI PCROROCA	0.213	0.305	0.398	0.437	0.093	0.232	0.314	0.395	0.340	0.082
JUTAI FOLHA GRANDE	C.0	0.054	0.107	0.147	0.C54	0.0	0.020	0.039	0.C20	0.020
LACRE	0.061	0.115	0.168	0.146	0.054	0.086	0.157	0.228	0.255	C.C71
LOURO	0.029	0.170	0.312	1.018	0.141	0.015	0.C59	0.102	0.096	0.043
LOURO AMARELO	0.052	0.186	0.320	0.918	0.134	0.057	0.118	0.178	0.186	0.060
LOURO BABAO	0.000	0.030	0.060	0.045	0.030	0.0	0.020	0.039	0.020	0.020

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TABELA XXI — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA MEDIO	DOS MAXIMO	NUMEROS DE VARIANCIA	ARVORES E. PADRAO
LOURO BRANCO	0.269	0.389	0.508	0.726	0.119	0.187	0.255	0.323	0.234	0.068
LOURO CANELA	0.029	0.098	0.166	0.241	0.069	0.028	0.098	0.168	0.250	0.070
LOURO CAPITIU	0.000	0.016	0.032	0.013	0.016	0.0	0.020	0.039	0.020	0.020
LOURO CRAVO	0.024	0.090	0.155	0.220	0.066	0.012	0.039	0.067	0.038	0.027
LOURO PIMENTA	0.013	0.044	0.076	0.049	0.031	0.012	0.039	0.067	0.038	0.027
LOURO PRETO	0.464	0.627	0.790	1.361	0.163	0.400	0.510	0.620	0.615	0.110
LOURO TAMANCO	0.0	0.013	0.025	0.008	0.013	0.0	0.020	0.039	0.020	0.020
MACUCU	0.170	0.308	0.445	0.963	0.137	0.163	0.235	0.307	0.264	0.072
MACUCU DE MORCEGO	0.0	0.014	0.028	0.010	0.014	0.0	0.020	0.039	0.020	0.020
MANOI	0.103	0.323	0.543	2.468	0.220	0.048	0.098	0.149	0.130	0.051
MAMORANA	1.056	1.356	1.657	4.608	0.301	0.496	0.627	0.759	0.878	0.131
MAMORANA DA T. FIRME	0.021	0.562	1.104	14.956	0.542	0.018	0.137	0.256	0.721	0.119
MANDIOQUEIRA LISA	0.190	0.356	0.522	1.407	0.166	0.072	0.118	0.163	0.106	0.046
MANGABARANA	0.073	0.144	0.215	0.256	0.071	0.064	0.118	0.171	0.146	0.053
MANGARANA	0.005	0.017	0.029	0.008	0.012	0.012	0.039	0.067	0.038	0.027
MAPARAJUBA	0.0	0.044	0.114	0.251	0.070	0.0	0.044	0.114	0.251	0.070
MAPATIRANA	1.025	1.314	1.602	4.251	0.289	1.258	1.588	1.919	5.567	0.330
MARGONCALO	0.0	0.127	0.253	0.818	0.127	0.0	0.078	0.157	0.314	0.078
MARUPA	0.191	0.344	0.497	1.187	0.153	0.072	0.118	0.163	0.106	0.046
MATAMATA	1.532	1.854	2.177	5.302	0.322	1.362	1.647	1.932	4.153	0.285
MATAMATA JIBOIA	0.305	0.523	0.742	2.445	0.219	0.165	0.353	0.540	1.793	0.187
MATAMATA VERMELHO	1.043	1.411	1.780	6.929	0.369	0.634	0.824	1.013	1.828	0.189
MILHO VERDE	0.118	0.293	0.468	1.563	0.175	0.048	0.098	0.149	0.130	0.051
MOGNO	0.047	0.194	0.340	1.090	0.146	0.012	0.039	0.067	0.038	0.027
MORACEA CHOCOLATE	0.967	1.221	1.476	3.293	0.254	1.023	1.255	1.487	2.754	0.232
MOROTOTO	0.157	0.242	0.328	0.373	0.086	0.116	0.176	0.237	0.188	0.061
MUIRACATIARA	0.000	0.046	0.092	0.107	0.046	0.000	0.039	0.078	0.078	0.039
MUIRAPIRANGA	0.085	0.258	0.431	1.532	0.173	0.083	0.216	0.348	0.893	0.132
MUIRATINGA	0.575	0.778	0.981	2.100	0.203	0.479	0.608	0.736	0.843	0.129
MUIRATINGA DA MATA	0.070	0.129	0.189	0.183	0.060	0.086	0.157	0.228	0.255	0.071
MUIRATINGA BIRIBA	0.000	0.051	0.102	0.133	0.051	0.0	0.059	0.118	0.176	0.059
MUIRAUBA	0.090	0.171	0.252	0.335	0.081	0.127	0.255	0.383	0.834	0.128
MUIRAVUVUIA	0.232	0.425	0.617	1.893	0.193	0.151	0.255	0.359	0.554	0.104
MUIRAXIMBE	0.000	0.019	0.038	0.018	0.019	0.0	0.020	0.039	0.020	0.020
MULUNGU	0.073	0.134	0.196	0.191	0.061	0.072	0.118	0.163	0.106	0.046
MUNGUBA	0.084	0.249	0.414	1.387	0.165	0.036	0.137	0.238	0.521	0.101
MURUCI	0.009	0.041	0.072	0.050	0.031	0.015	0.059	0.102	0.096	0.043
MURICI DA MATA	0.040	0.083	0.126	0.096	0.043	0.040	0.078	0.116	0.074	0.038
MURURANA	0.0	0.101	0.203	0.525	0.101	0.0	0.020	0.039	0.020	0.020
MUTUTI	0.035	0.079	0.124	0.102	0.045	0.040	0.078	0.116	0.074	0.038

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TABELA XXI — 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
MUTUTI DURO	0.787	1.061	1.335	3.824	0.274	0.593	0.765	0.936	1.5C4	C.172
MURURE	0.329	0.459	C.589	0.860	0.130	0.246	0.333	0.420	0.387	C.C87
PAU DE COLHER	0.000	0.033	C.066	0.055	0,033	0.0	C.020	0.039	0.C20	0.020
PARURU	0.025	C.076	0.126	0.130	0.051	0.026	0.059	0.092	0.C56	0.033
PAU BOMEA	0.039	C.165	C.291	0.810	0.126	0.031	0.078	0.126	0.114	C.C47
PAU BRANCO	0.092	0.162	0.232	0.248	0.070	0.122	C.196	0.27C	0.281	0.074
MUTUTI MOLE	0.500	0.765	1.031	3.594	0.265	0.305	0.451	C.597	1.093	0.146
PAU D'ARCO AMARELO	1.036	1.348	1.661	4.995	0.313	0.666	0.824	0.981	1.268	0.158
PAJURA	0.374	0.686	C.998	4.960	0.312	0.2C9	C.333	C.458	0.787	0.124
PAU DE BICHO	0.099	0.151	0.203	C.137	0.052	0.149	0.235	C.322	0.384	0.087
PARAPARA	C.660	0.896	1.133	2.851	0.236	0.451	0.647	0.843	1.553	0.196
PARICARANA	0.000	0.022	C.045	0.025	0.022	0.0	C.020	0.039	0.020	C.020
PARINARI	C.000	0.044	C.088	0.098	0.044	0.0	0.020	C.039	0.020	0.020
PAU MANGA	C.007	0.022	0.038	0.012	0.016	0.012	0.039	0.067	0.038	0.027
PAU MARFIM	0.000	0.038	0.076	0.074	0.038	0.0	0.020	0.039	0.C20	0.020
PAU DE TUDO	0.000	0.030	C.06C	0.045	0.030	0.0	C.020	0.039	0.020	0.020
PAU MULATO	0.247	0.518	0.788	3.730	0.270	0.122	0.196	0.270	0.281	0.074
PAU JANGADA	0.000	0.040	0.080	0.081	0.040	0.0	0.020	0.039	0.020	0.020
PAU DE REMO	0.008	0.045	0.082	0.071	0.037	0.012	0.039	0.067	0.038	C.C
PAU SANTO	0.018	0.099	0.180	0.335	0.081	0.017	0.078	0.140	0.194	0.0
PENTE DE MACACO	0.827	1.025	1.223	1.997	0.198	0.828	C.980	1.132	1.180	C.152
PEROBA	0.044	0.162	C.28C	0.710	0.118	0.031	0.078	0.126	0.114	0.047
PAU JACARE	C.072	0.132	0.193	0.186	0.060	0.056	0.098	0.140	0.090	0.042
PIQUIA	C.073	0.205	C.337	0.886	0.132	0.048	0.098	0.149	C.130	C.C51
PIQUIARANA	0.330	0.511	C.692	1.676	0.181	0.163	C.235	0.307	0.264	0.C72
PIRANHEIRA	C.000	0.061	0.121	0.188	0.061	0.0	0.059	0.118	0.176	0.059
PITAICA	C.014	0.050	0.086	0.065	C.036	0.012	0.039	0.067	C.C38	0.027
PITOMBARANA	0.052	0.096	C.140	0.098	0.044	0.064	0.118	0.171	0.146	C.053
PRACUUBARANA	0.034	0.104	C.174	0.252	0.070	0.026	0.C59	C.092	0.056	0.033
PRECIOSA	C.049	0.099	0.148	0.125	0.049	0.056	0.098	0.140	C.C9C	0.042
PURUI	C.030	0.099	0.167	0.239	0.068	0.031	0.078	0.126	0.114	C.047
QUINAI	0.015	C.050	0.084	0.062	0.035	0.012	0.039	0.067	0.C38	C.C27
QUARUBA	0.000	0.009	0.017	0.004	0.009	0.0	0.020	0.C39	0.020	0.020
QUARUEA CEDRO	C.351	0.618	0.886	3.655	C.268	0.205	0.451	C.697	3.C93	C.246
QUARUBARANA	C.184	0.308	0.433	0.789	0.124	0.110	0.176	0.243	C.228	0.067
QUARUBATINGA	0.000	0.0C9	0.017	0.004	0.009	0.0	0.020	0.039	0.020	C.C2C
QUINARANA	0.008	0.038	0.069	0.048	0.031	0.012	0.039	0.067	0.C38	0.027
SABOARANA	0.000	0.026	0.051	0.034	0.026	0.0	0.020	0.C39	0.C20	0.020
SABOEIRO	0.0	0.043	C.086	0.095	0.043	0.0	0.078	0.157	0.314	C.C78
SAPOTA	0.637	0.993	1.349	6.461	0.356	0.402	0.627	C.853	2.598	C.226

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TABELA XXI — 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
SAPUCAIA	0.014	0.112	C.210	0.489	0.098	0.012	C.C3S	0.067	0.038	C.C27
SARDINHEIRA	C.0	0.091	0.181	0.418	0.091	0.0	0.059	0.11E	0.176	0.059
SAPOTARANA	C.105	C.261	0.417	1.241	0.156	0.110	0.17E	0.243	C.228	0.067
SERINGARANA	0.0	0.015	0.031	0.012	0.015	0.0	0.020	0.039	0.C20	0.020
SERINGA ITAUBA	0.016	0.060	C.1C4	0.100	0.044	0.015	0.C5S	C.1C2	0.096	0.043
SERINGUEIRA	1.495	1.894	2.294	8.14S	0.400	0.925	1.157	1.3EE	2.735	C.232
SORVA	C.060	C.153	0.246	0.441	0.093	0.048	0.098	0.14S	0.13C	C.C51
SUCUUBA	0.213	0.325	C.437	0.639	0.112	0.230	0.333	0.437	0.547	C.1C4
SUCUPIRA AMARELA	0.603	0.866	1.12S	3.534	0.263	0.306	0.412	C.517	0.567	0.10S
SUCUPIRA PRETA	C.106	0.173	0.240	0.22S	0.C67	0.098	0.157	C.21E	C.175	0.059
SUMAUMA	C.708	1.1E6	1.663	11.622	0.477	0.123	0.176	0.230	C.148	0.054
SWARTIA PRETA	0.0	0.010	C.02C	0.005	0.010	0.0	0.020	0.039	0.020	C.C2C
TACHI AMARELO	0.284	0.557	0.82S	3.787	0.273	0.167	0.314	0.461	1.100	0.147
TACHI BRANCO	0.042	0.093	0.143	0.130	0.050	0.048	0.098	C.14S	0.13C	0.051
TACHI PITOMBA	0.053	0.284	0.516	2.735	0.232	0.034	0.098	0.162	0.210	C.C64
TACHI PRETO	0.178	0.352	C.526	1.548	0.174	0.089	0.176	0.264	0.388	0.087
TACHI DA VARZEA	C.000	0.059	0.118	0.177	0.059	0.0	0.020	0.039	C.C20	0.020
TACHI VERMELHO	C.291	0.449	0.606	1.267	0.158	0.216	0.333	0.451	0.707	C.118
TAMAQUARE	0.007	0.024	C.041	0.015	0.017	0.012	0.039	0.067	0.038	C.C27
TAMANQUEIRA	C.122	0.263	0.403	1.012	0.141	0.063	0.137	0.211	0.281	0.074
TANIMBUCA AMARELA	0.402	0.639	0.87E	2.867	0.237	[illegible]	C.294	C.356	C.532	C.1C2
TANIMBUCA FOLHA MIUDA	C.058	0.200	C.341	1.022	0.142	[illegible]	0.059	C.C92	C.C56	0.C23
TAPEREBA	C.442	0.687	C.931	3.051	C.245	0.261	0.353	0.44S	C.433	C.C92
TARUMA	0.067	0.136	C.204	0.238	0.068	0.064	0.118	0.171	0.146	C.C53
TATAPIRIRICA	0.577	0.752	C.928	1.570	0.175	0.575	C.745	C.915	1.474	C.17C
TAUARI	C.328	0.481	0.633	1.183	0.152	0.163	0.235	0.3C7	C.264	0.072
TAUARI CACHIMBO	0.704	1.439	2.174	27.552	0.735	0.140	0.255	0.370	0.674	C.115
TENTO	0.259	C.3E8	C.518	0.853	0.129	0.151	C.216	0.280	0.213	0.065
TENTO AMARELO	0.100	0.180	C.261	0.334	0.081	0.104	0.176	C.249	0.268	0.073
TINTEIRO	C.287	0.480	0.674	1.907	C.193	0.289	0.451	0.613	1.333	C.162
TOREM	0.331	C.517	C.7C3	1.765	0.186	0.288	C.431	0.575	1.C50	C.143
TRAPIA	0.0	0.007	0.015	0.003	0.007	0.0	C.C20	0.039	0.020	C.C2C
TREMARANA	0.014	0.051	0.0E9	0.071	0.037	0.012	0.039	0.067	0.038	C.027
UCUUBA APUNA	C.038	0.108	0.178	0.251	0.C7C	0.040	0.098	0.15E	C.17C	0.058
UCUUBA BRANCA	0.130	0.234	C.338	0.548	0.104	0.104	0.176	0.249	C.268	C.C73
UCUUBA CHORONA	1.305	1.737	2.16E	9.479	0.431	0.751	C.961	1.170	2.238	0.21C
UCUUBA DA MATA	C.255	0.412	0.569	1.256	0.157	0.222	0.333	0.444	C.627	C.111
UCUUBA PRETA	0.962	1.266	1.571	4.733	0.305	0.595	0.765	C.934	1.464	C.169
UCUUBA FOLHA GRANDE	0.000	C.016	0.032	0.013	0.016	0.0	0.02C	0.039	0.020	C.C2C
UCUUBA VERMELHA	1.295	1.683	2.071	7.679	0.388	0.926	1.137	1.349	2.281	0.211

UNIDADE- VOLUMES EM M3

TABELA XXI — Conclusão

ESPECIE	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
UCUUBARANA	0.019	0.049	C.C79	0.045	0.030	0.026	0.C59	0.092	0.056	0.033
URUCURANA	1.411	1.712	2.013	4.619	0.301	1.151	1.353	1.555	2.073	0.202
URUCURANA DURA	0.008	C.046	0.083	0.071	0.037	0.017	0.078	0.140	0.194	C.062
URUCURANA BRANCA	0.017	0.C59	C.100	0.087	0.041	0.012	0.039	0.067	0.038	C.027
URUCURANA GRANDE	0.000	0.036	0.073	0.067	0.036	0.0	0.020	0.039	0.020	0.020
URUCU	C.0	0.015	0.029	0.011	0.015	0.0	0.020	0.039	0.020	0.020
UMARIRANA	0.C	0.016	0.031	0.012	0.016	0.0	0.020	0.039	0.020	0.020
UMIRI	0.0	0.013	C.C27	0.009	0.013	0.0	0.020	0.039	0.020	0.020
UXIRANA	C.671	0.893	1.116	2.521	0.222	0.598	0.765	0.932	1.424	0.167
UVARANA	0.C00	0.055	0.109	0.152	0.055	0.0	0.059	0.118	0.176	0.059
GERAL		94.542		811.652	3.989		61.108		194.780	1.954

UNIDADE- VOLUMES EM M3

TABELA XXII
Sub-Região dos Baixos Platôs da Amazônia (Floresta Aberta)
Quadro da Distribuição e da Porcentagem dos Volumes e Número de Árvores por Espécie (ha)
Espécie — Abiorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS									TOTAIS
		30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	
I	V. S/CASCA	0.026	0.0	C.C	0.0	0.0	0.0	0.C	C.0	0.0	0.026
	V. C/CASCA	0.028	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.020
II	V. S/CASCA	0.0	0.027	0.029	0.0	0.0	0.0	0.0	0.0	0.0	C.C57
	V. C/CASCA	0.0	0.029	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.0	0.02C	C.02C	0.0	0.0	0.0	0.C	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.026	0.027	0.029	0.0	0.0	0.0	0.0	0.0	0.0	C.083
	V. C/CASCA	0.028	0.029	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.020	C.02C	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.055
PORCT.	V. S/CASCA	31.679	32.995	35.321	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	31.679	32.995	35.321	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.041	0.120	0.209	0.225	0.0	0.0	0.0	0.0	C.C	C.595
	V. C/CASCA	0.045	0.129	0.225	0.242	0.0	0.0	0.0	0.0	0.0	0.641
	N. ARVORES	0.059	0.078	C.C98	0.078	0.0	0.0	0.0	0.0	0.0	C.314
II	V. S/CASCA	0.083	0.122	C.C31	0.083	0.025	0.0	0.0	C.0	0.0	0.344
	V. C/CASCA	0.090	0.131	0.033	0.089	0.026	0.0	0.0	C.0	C.0	C.370
	N. ARVORES	0.157	0.137	0.020	0.039	C.020	0.0	0.0	0.0	C.C	0.373
III	V. S/CASCA	0.017	C.009	0.0	0.0	0.044	0.0	C.0	0.0	0.199	C.266
	V. C/CASCA	0.018	C.009	0.0	0.0	0.048	0.0	0.0	0.0	0.214	0.285
	N. ARVORES	0.039	0.020	C.0	0.0	0.020	0.0	0.0	C.C	0.020	0.098
IV	V. S/CASCA	0.006	0.014	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.020
	V. C/CASCA	0.007	0.015	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.022
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.039
TOTAL	V. S/CASCA	0.147	0.264	C.240	0.308	0.069	0.0	C.C	0.0	0.199	1.227
	V. C/CASCA	0.159	0.285	C.259	0.332	0.074	0.0	0.C	0.0	0.214	1.322
	N. ARVORES	0.275	0.255	0.118	0.118	0.039	0.0	0.0	C.0	C.020	0.824
PORCT.	V. S/CASCA	11.996	21.538	19.574	25.094	5.600	0.0	0.0	0.0	16.197	100.000
	V. C/CASCA	11.996	21.538	19.574	25.094	5.600	0.0	0.0	0.0	16.197	100.000
	N. ARVORES	33.333	30.952	14.286	14.286	4.762	0.0	0.0	0.0	2.381	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-C.-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.009	0.084	0.026	0.0	0.0	0.0	0.0	C.0	0.0	0.119
	V. C/CASCA	0.010	0.090	C.C28	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.020	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.098
II	V. S/CASCA	0.094	0.130	0.036	0.0	0.049	0.0	0.0	0.0	0.0	C.309
	V. C/CASCA	0.101	0.140	0.039	0.0	0.053	0.0	0.0	0.0	0.0	0.333
	N. ARVORES	0.098	0.098	C.020	0.0	0.020	0.0	0.C	0.0	0.0	C.235
III	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
TOTAL	V. S/CASCA	0.103	0.213	0.062	0.0	C.049	0.0	0.0	0.0	0.C	C.428
	V. C/CASCA	0.111	0.230	0.067	0.0	0.053	0.0	0.0	0.0	0.0	C.461
	N. ARVORES	0.118	0.157	C.039	0.0	0.020	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	24.116	49.840	14.568	0.0	11.476	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	24.116	49.840	14.568	0.0	11.476	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	35.294	47.059	11.765	0.0	5.882	0.0	0.0	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Casca-Grossa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.067	0.115	0.041	0.051	0.0	0.0	0.0	0.0	0.0	0.274
	V. C/CASCA	0.072	0.124	0.044	0.055	0.0	0.0	0.0	0.0	0.0	0.295
	N. ARVORES	0.078	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.196
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.067	0.115	0.041	0.051	0.0	0.0	0.0	0.0	0.0	0.274
	V. C/CASCA	0.072	0.124	0.044	0.055	0.0	0.0	0.0	0.0	0.0	0.295
	N. ARVORES	0.078	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.196
PORCT.	V. S/CASCA	24.327	42.025	14.961	18.688	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.327	42.025	14.961	18.688	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	40.000	10.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Comprida

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Abiorana-Cutite

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.028	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.048	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.028	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	35.117	0.0	0.0	64.883	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.117	0.0	0.0	64.883	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Guajará

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.0	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	V. C/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	N. ARVORES	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Mangabinha

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.044	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.047	0.0	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.078	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.047	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.078	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.137
PORCT.	V. S/CASCA	27.337	0.0	72.663	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.337	0.0	72.663	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	57.143	0.0	42.857	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Maparajuba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.047	0.095	0.184	0.157	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.032	0.051	0.102	0.198	0.169	0.0	0.0	0.0	0.0	0.552
	N. ARVORES	0.039	0.039	0.059	0.059	0.039	0.0	0.0	0.0	0.0	0.235
II	V. S/CASCA	0.096	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.104	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.098	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.126	0.090	0.095	0.184	0.157	0.0	0.0	0.0	0.0	0.652
	V. C/CASCA	0.135	0.097	0.102	0.198	0.169	0.0	0.0	0.0	0.0	0.702
	N. ARVORES	0.137	0.078	0.059	0.059	0.039	0.0	0.0	0.0	0.0	0.373
PORCT.	V. S/CASCA	19.292	13.822	14.543	28.193	24.151	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.292	13.822	14.543	28.193	24.151	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.842	21.053	15.789	15.789	10.526	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Acariquarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.015	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.016	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	24.096	0.0	75.904	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.096	0.0	75.904	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 XXII — Continuação
Espécie — Abiorana-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.018	0.039	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.020	0.042	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.039	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.098
II	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	0.036
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.057	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.037	0.061	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.078	0.059	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	23.965	39.347	0.0	36.688	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.965	39.347	0.0	36.688	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	37.500	0.0	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Rosadinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.0	0.064	0.0	0.093	0.0	0.0	0.0	0.0	0.193
	V. C/CASCA	0.038	0.0	0.069	0.0	0.101	0.0	0.0	0.0	0.0	0.208
	N. ARVORES	0.059	0.0	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.036	0.132	0.026	0.029	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.039	0.142	0.028	0.032	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.059	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.095	0.132	0.091	0.029	0.093	0.0	0.0	0.0	0.0	0.441
	V. C/CASCA	0.103	0.142	0.098	0.032	0.101	0.0	0.0	0.0	0.0	0.475
	N. ARVORES	0.157	0.078	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	21.653	29.945	20.549	6.646	21.207	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.653	29.945	20.549	6.646	21.207	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.059	23.529	17.647	5.882	5.882	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Seca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.057	0.154	0.095	0.142	0.0	0.0	0.0	0.0	0.0	0.449
	V. C/CASCA	0.062	0.166	0.103	0.153	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.078	0.137	0.039	0.059	0.0	0.0	0.0	0.0	0.0	0.314
II	V. S/CASCA	0.211	0.168	0.150	0.041	0.0	0.0	0.0	0.0	0.0	0.571
	V. C/CASCA	0.228	0.181	0.162	0.044	0.0	0.0	0.0	0.0	0.0	0.614
	N. ARVORES	0.294	0.157	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.549
III	V. S/CASCA	0.066	0.068	0.060	0.043	0.0	0.0	0.0	0.0	0.0	0.237
	V. C/CASCA	0.071	0.074	0.064	0.046	0.0	0.0	0.0	0.0	0.0	0.255
	N. ARVORES	0.176	0.078	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.314
IV	V. S/CASCA	0.042	0.057	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.045	0.062	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.098	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.196
TOTAL	V. S/CASCA	0.376	0.448	0.320	0.225	0.0	0.0	0.0	0.0	0.0	1.370
	V. C/CASCA	0.405	0.483	0.345	0.243	0.0	0.0	0.0	0.0	0.0	1.475
	N. ARVORES	0.647	0.451	0.176	0.098	0.0	0.0	0.0	0.0	0.0	1.373
PORCT.	V. S/CASCA	27.449	32.731	23.369	16.452	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.449	32.731	23.369	16.452	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	47.143	32.857	12.857	7.143	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Abiorana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.154	0.248	0.119	0.284	0.267	0.111	0.111	0.0	0.0	1.295
	V. C/CASCA	0.166	0.267	0.128	0.306	0.288	0.120	0.119	0.0	0.0	1.395
	N. ARVORES	0.216	0.176	0.059	0.098	0.078	0.020	0.020	0.0	0.0	0.667
II	V. S/CASCA	0.156	0.236	0.075	0.0	0.101	0.052	0.0	0.0	0.0	0.620
	V. C/CASCA	0.168	0.255	0.081	0.0	0.109	0.056	0.0	0.0	0.0	0.668
	N. ARVORES	0.235	0.196	0.039	0.0	0.020	0.020	0.0	0.0	0.0	0.510
III	V. S/CASCA	0.029	0.039	0.0	0.031	0.041	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.031	0.042	0.0	0.034	0.044	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.039	0.039	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.118
IV	V. S/CASCA	0.0	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.0	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.339	0.524	0.194	0.338	0.410	0.163	0.111	0.0	0.0	2.078
	V. C/CASCA	0.365	0.564	0.209	0.364	0.441	0.176	0.119	0.0	0.0	2.238
	N. ARVORES	0.490	0.412	0.098	0.137	0.118	0.039	0.020	0.0	0.0	1.314
PORCT.	V. S/CASCA	16.293	25.211	9.330	16.267	19.715	7.848	5.336	0.0	0.0	100.000
	V. C/CASCA	16.293	25.211	9.330	16.267	19.715	7.848	5.336	0.0	0.0	100.000
	N. ARVORES	37.313	31.343	7.463	10.448	8.955	2.985	1.493	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Acapurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	V. C/CASCA	0.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Açoita-Cavalo

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.016	0.047	0.0	0.0	0.133	0.0	0.0	C.C	C.196
	V. C/CASCA	0.0	0.017	C.051	0.0	0.0	0.143	0.0	0.0	0.0	0.211
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.0	C.031	0.114	0.0	0.0	0.0	C.0	C.0	0.145
	V. C/CASCA	0.0	0.0	0.034	0.122	0.0	0.0	0.0	0.0	0.0	C.156
	N. ARVORES	0.0	0.0	0.020	0.039	0.0	0.0	0.0	0.0	C.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.016	0.078	0.114	0.0	0.133	0.0	0.0	0.0	0.341
	V. C/CASCA	0.0	0.017	0.084	0.122	0.0	0.143	0.0	0.0	0.0	0.367
	N. ARVORES	0.0	0.020	0.039	0.039	0.0	0.020	0.0	0.0	C.0	0.118
PORCT.	V. S/CASCA	0.0	4.669	22.914	33.347	C.0	39.070	0.0	0.0	C.C	1CC.000
	V. C/CASCA	0.0	4.669	22.914	33.347	0.0	39.070	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	16.667	33.333	33.333	0.0	16.667	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ajarai

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	C.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
II	V. S/CASCA	C.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	C.C39
	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	C.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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	1CC.CCC	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	1CC.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	C.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Amapá-Amargoso

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.026	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.032	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.034	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.0	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.072	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.0	0.077	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.0	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	0.0	46.266	53.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	46.266	53.734	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	60.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Amapá-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.023	0.136	0.235	0.338	0.236	0.215	0.0	0.135	0.197	1.516
	V. C/CASCA	0.025	0.146	0.253	0.364	0.255	0.232	0.0	0.145	0.212	1.633
	N. ARVORES	0.020	0.078	0.118	0.098	0.059	0.039	0.0	0.020	0.020	0.451
II	V. S/CASCA	0.018	0.092	0.046	0.095	0.0	0.110	0.0	0.0	0.0	0.360
	V. C/CASCA	0.019	0.099	0.050	0.102	0.0	0.118	0.0	0.0	0.0	0.388
	N. ARVORES	0.020	0.078	0.020	0.039	0.0	0.020	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.041	0.227	0.281	0.433	0.236	0.325	0.0	0.135	0.197	1.876
	V. C/CASCA	0.044	0.245	0.302	0.467	0.255	0.350	0.0	0.145	0.212	2.021
	N. ARVORES	0.039	0.157	0.137	0.137	0.059	0.059	0.0	0.020	0.020	0.627
PORCT.	V. S/CASCA	2.180	12.119	14.968	23.105	12.604	17.320	0.0	7.196	10.509	100.000
	V. C/CASCA	2.180	12.119	14.968	23.105	12.604	17.320	0.0	7.196	10.509	100.000
	N. ARVORES	6.250	25.000	21.875	21.875	9.375	9.375	0.0	3.125	3.125	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Amaparana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.013	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	21.477	0.0	78.523	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.477	0.0	78.523	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 XXII — Continuação
Espécie — Amapazinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.028	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.016	0.030	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.074	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.080	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.078	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.098
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.102	0.035	0.057	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.030	0.110	0.038	0.061	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.039	0.098	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	12.563	45.982	15.854	25.601	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.563	45.981	15.854	25.601	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	55.556	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABLEA XXII — Continuação
Espécie — Amarelão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.0	0.209	0.094	0.216	0.0	0.0	0.0	0.564	1.105
	V. C/CASCA	0.024	0.0	0.225	0.101	0.233	0.0	0.0	0.0	0.608	1.190
	N. ARVORES	0.020	0.0	0.098	0.039	0.059	0.0	0.0	0.0	0.059	0.275
II	V. S/CASCA	0.009	0.020	0.0	0.037	0.051	0.0	0.0	0.0	0.186	0.303
	V. C/CASCA	0.010	0.021	0.0	0.039	0.055	0.0	0.0	0.0	0.201	0.327
	N. ARVORES	0.020	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.020	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.037	0.114	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.0	0.0	0.0	0.039	0.123	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.0	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.020	0.209	0.167	0.382	0.0	0.0	0.0	0.751	1.559
	V. C/CASCA	0.033	0.021	0.225	0.180	0.411	0.0	0.0	0.0	0.808	1.679
	N. ARVORES	0.039	0.020	0.098	0.078	0.098	0.0	0.0	0.0	0.078	0.412
PORCT.	V. S/CASCA	1.990	1.275	13.412	10.712	24.480	0.0	0.0	0.0	48.131	100.000
	V. C/CASCA	1.990	1.275	13.412	10.712	24.480	0.0	0.0	0.0	48.131	100.000
	N. ARVORES	9.524	4.762	23.810	19.048	23.810	0.0	0.0	0.0	19.048	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Amarelinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.014	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.020	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.0	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.029	0.0	0.032	0.015	0.049	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.032	0.0	0.035	0.016	0.053	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.039	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	23.429	0.0	25.723	11.684	39.163	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.429	0.0	25.723	11.684	39.163	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	0.0	20.000	20.000	20.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Anani

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.053	0.0	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Andiroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.067	0.0	0.111	0.0	0.0	0.0	0.178
	V. C/CASCA	0.0	0.0	0.0	0.072	0.0	0.119	0.0	0.0	0.0	0.192
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.0	0.0	0.067	0.0	0.111	0.0	0.0	0.0	0.196
	V. C/CASCA	0.020	0.0	0.0	0.072	0.0	0.119	0.0	0.0	0.0	0.211
	N. ARVORES	0.039	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	9.349	0.0	0.0	34.168	0.0	56.482	0.0	0.0	0.0	100.000
	V. C/CASCA	9.349	0.0	0.0	34.168	0.0	56.482	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	25.000	0.0	25.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABLEA XXII — Continuação
Espécie — Andirobarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.140	0.047	0.0.	0.041	0.0	0.0	0.0	0.0	C.C	C.227
	V. C/CASCA	0.151	0.050	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.216	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.275
II	V. S/CASCA	0.132	0.066	0.077	0.0	0.0	0.0	0.0	C.0	0.0	0.294
	V. C/CASCA	0.142	0.092	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.235	0.078	0.059	0.0	C.0	0.0	0.0	0.0	C.C	0.373
III	V. S/CASCA	0.028	0.038	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.066
	V. C/CASCA	0.030	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
IV	V. S/CASCA	0.020	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.C	C.066
	V. C/CASCA	0.021	0.0	0.0	0.0	0.050	0.0	0.0	0.0	C.C	0.072
	N. ARVORES	0.039	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	C.059
TOTAL	V. S/CASCA	0.320	0.17C	C.077	0.041	0.047	0.0	0.C	0.0	0.0	0.654
	V. C/CASCA	0.344	0.183	0.083	0.044	0.050	0.0	0.C	0.0	0.0	0.705
	N. ARVORES	0.569	0.176	0.059	0.020	0.020	0.0	0.0	0.0	C.0	0.843
PORCT.	V. S/CASCA	48.840	26.035	11.785	6.199	7.141	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	48.84C	26.035	11.785	6.199	7.141	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	67.442	20.930	6.977	2.326	2.326	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM.

TABELA XXII — Continuação
Espécie — Andorinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.019	0.0	C.C	0.0	0.0	0.0	0.0	C.C	C.0	0.019
	V. C/CASCA	0.020	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.014
	V. C/CASCA	0.0	0.015	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.0	0.02C	C.0	0.0	0.0	0.0	0.0	C.C	C.0	0.020
TOTAL	V. S/CASCA	0.019	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.033
	V. C/CASCA	0.020	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.035
	N. ARVORES	0.02C	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
PORCT.	V. S/CASCA	57.707	42.293	C.C	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	57.707	42.293	C.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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Angelim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Angelim-Amargoso

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.079	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.014	0.0	0.0	0.057	0.085	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.020	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	9.101	0.0	0.0	36.517	54.382	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.101	0.0	0.0	36.517	54.382	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Angelim-da-Mata

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.091	0.0	0.0	0.091
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.098	0.0	0.0	0.098
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.006	0.0	0.0	0.067	0.0	0.0	0.091	0.0	0.0	0.164
	V. C/CASCA	0.007	0.0	0.0	0.072	0.0	0.0	0.098	0.0	0.0	0.177
	N. ARVORES	0.020	0.0	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.059
PORCT.	V. S/CASCA	3.700	0.0	0.0	40.796	0.0	0.0	55.504	0.0	0.0	100.000
	V. C/CASCA	3.700	0.0	0.0	40.796	0.0	0.0	55.504	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	0.0	33.333	0.0	0.0	33.333	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Angelim-Rajado

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156	0.0	0.156
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168	0.0	0.168
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.156	0.0	0.156
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168	0.0	0.168
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Araçá-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.016	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.016	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	19.474	0.0	80.526	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.474	0.0	80.526	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Arapari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.079	0.0	0.0	0.0	0.210	0.289
	V. C/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.227	0.311
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.079	0.0	0.0	0.0	0.210	0.289
	V. C/CASCA	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.0	0.227	0.311
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020	0.039
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	27.176	0.0	0.0	0.0	72.824	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	27.176	0.0	0.0	0.0	72.824	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	50.000	0.0	0.0	0.0	50.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Araracanga

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.024	0.091	0.031	0.085	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.026	0.098	0.034	0.092	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.020	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.023	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.025	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.076	0.129	0.031	0.085	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.082	0.139	0.034	0.092	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.118	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	23.645	40.090	9.711	26.554	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.645	40.090	9.711	26.554	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Aroeira

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Açacu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.032	0.067	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.0	0.0	0.035	0.072	0.0	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.023	0.0	0.0	0.052	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.0	0.025	0.0	0.0	0.056	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.010	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.011	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.010	0.076	0.067	0.0	0.052	0.0	0.0	0.0	0.205
	V. C/CASCA	0.0	0.011	0.082	0.072	0.0	0.056	0.0	0.0	0.0	0.221
	N. ARVORES	0.0	0.020	0.059	0.020	0.0	0.020	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	0.0	4.851	37.151	32.741	0.0	25.257	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	4.351	37.151	32.741	0.0	25.257	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	16.667	50.000	16.667	0.0	16.667	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Açacurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.034	0.0	0.133	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.0	0.0	0.036	0.0	0.143	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.034	0.0	0.133	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.024	0.0	0.036	0.0	0.143	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.039	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	11.605	0.0	17.880	0.0	70.515	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.605	0.0	17.880	0.0	70.515	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	25.000	0.0	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Arraeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.118	0.0	0.0	0.0	0.131
	V. C/CASCA	0.013	0.0	0.0	0.0	0.0	0.127	0.0	0.0	0.0	0.141
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.019	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.020	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.032	0.0	0.0	0.118	0.0	0.0	0.0	0.182
	V. C/CASCA	0.034	0.0	0.035	0.0	0.0	0.127	0.0	0.0	0.0	0.196
	N. ARVORES	0.039	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	17.194	0.0	17.735	0.0	0.0	65.071	0.0	0.0	0.0	100.000
	V. C/CASCA	17.194	0.0	17.735	0.0	0.0	65.071	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	25.000	0.0	0.0	25.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Axixá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.117	0.274	0.398	0.273	0.075	0.0	0.0	0.0	0.0	1.137
	V. C/CASCA	0.126	0.295	0.429	0.294	0.081	0.0	0.0	0.0	0.0	1.224
	N. ARVORES	0.118	0.176	0.176	0.098	0.020	0.0	0.0	0.0	0.0	0.588
II	V. S/CASCA	0.072	0.199	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.078	0.214	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.078	0.157	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.255
III	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	0.023	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.210	0.505	0.454	0.273	0.075	0.0	0.0	0.0	0.0	1.517
	V. C/CASCA	0.227	0.544	0.489	0.294	0.081	0.0	0.0	0.0	0.0	1.634
	N. ARVORES	0.235	0.373	0.196	0.098	0.020	0.0	0.0	0.0	0.0	0.922
PORCT.	V. S/CASCA	13.866	33.284	29.909	17.990	4.951	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.866	33.284	29.909	17.990	4.951	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.532	40.426	21.277	10.638	2.128	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Bacuri

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Bacuripari

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Bacurirana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	C.C	0.028	0.0	0.0	0.0	C.0	0.0	0.028
	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	0.020	0.0	0.0	0.0	0.0	C.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.0	C.0	0.028	0.0	0.0	0.C	0.0	0.0	0.028
	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	0.020	0.0	0.0	0.0	0.0	C.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	C.0	0.0	0.0	0.0	C.C	1C0.000
	V. C/CASCA	0.0	0.0	0.0	100.000	C.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	C.0	C.0	100.000	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Breu-Branco

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.041	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.041
	V. C/CASCA	0.0	0.044	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.042	C.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	C.073
	V. C/CASCA	0.045	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.059	0.0	C.02C	0.0	0.0	0.0	0.C	0.0	0.0	0.078
III	V. S/CASCA	0.023	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	C.023
	V. C/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.025
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0
TOTAL	V. S/CASCA	0.065	0.041	0.031	0.0	0.0	0.0	0.0	0.0	C.0	C.137
	V. C/CASCA	0.070	0.044	0.034	0.0	0.0	0.0	0.0	0.0	0.0	C.148
	N. ARVORES	0.118	0.02C	C.020	0.0	0.0	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	47.330	29.951	22.719	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	47.330	29.951	22.719	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	12.500	12.500	0.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Breu-Manga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.034	0.077	0.072	0.054	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.031	0.037	0.083	0.077	0.058	0.0	0.0	0.0	0.0	0.286
	N. ARVORES	0.039	0.039	0.039	0.020	0.020	0.0	0.0	0.0	0.0	0.157
II	V. S/CASCA	0.048	0.037	0.078	0.057	0.0	0.0	0.055	0.0	0.0	0.274
	V. C/CASCA	0.052	0.039	0.084	0.061	0.0	0.0	0.059	0.0	0.0	0.295
	N. ARVORES	0.059	0.039	0.059	0.039	0.0	0.0	0.020	0.0	0.0	0.216
III	V. S/CASCA	0.007	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.008	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.084	0.113	0.155	0.128	0.054	0.0	0.055	0.0	0.0	0.589
	V. C/CASCA	0.091	0.121	0.167	0.138	0.058	0.0	0.059	0.0	0.0	0.634
	N. ARVORES	0.118	0.137	0.098	0.059	0.020	0.0	0.020	0.0	0.0	0.451
PORCT.	V. S/CASCA	14.282	19.130	26.305	21.806	9.173	0.0	9.304	0.0	0.0	100.000
	V. C/CASCA	14.282	19.130	26.305	21.806	9.173	0.0	9.304	0.0	0.0	100.000
	N. ARVORES	26.087	30.435	21.739	13.043	4.348	0.0	4.348	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Breu-Mescla

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.043	0.0	0.0	0.0	0.103	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.046	0.0	0.0	0.0	0.111	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.039	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.034	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.037	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.005	0.016	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.005	0.017	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.005	0.093	0.032	0.026	0.0	0.103	0.0	0.0	0.0	0.259
	V. C/CASCA	0.005	0.100	0.035	0.028	0.0	0.111	0.0	0.0	0.0	0.279
	N. ARVORES	0.020	0.098	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	1.959	35.953	12.456	9.901	0.0	39.730	0.0	0.0	0.0	100.000
	V. C/CASCA	1.959	35.953	12.456	9.901	0.0	39.730	0.0	0.0	0.0	100.000
	N. ARVORES	11.111	55.556	11.111	11.111	0.0	11.111	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Breu-Sucuruba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.040	0.093	0.0	0.0	0.0	0.0	0.119	0.0	0.247	0.498
	V. C/CASCA	0.043	0.100	0.0	0.0	0.0	0.0	0.128	0.0	0.266	0.537
	N. ARVORES	0.059	0.078	0.0	0.0	0.0	0.0	0.020	0.0	0.020	0.176
II	V. S/CASCA	0.047	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.050	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.059	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.010	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.011	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.096	0.181	0.053	0.0	0.0	0.0	0.119	0.0	0.247	0.695
	V. C/CASCA	0.104	0.194	0.057	0.0	0.0	0.0	0.128	0.0	0.266	0.748
	N. ARVORES	0.137	0.137	0.020	0.0	0.0	0.0	0.020	0.0	0.020	0.333
PORCT.	V. S/CASCA	13.846	25.986	7.567	0.0	0.0	0.0	17.078	0.0	35.522	100.000
	V. C/CASCA	13.846	25.986	7.567	0.0	0.0	0.0	17.078	0.0	35.522	100.000
	N. ARVORES	41.176	41.176	5.882	0.0	0.0	0.0	5.882	0.0	5.882	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Breu-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.098	0.070	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.105	0.076	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.157	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.235
II	V. S/CASCA	0.171	0.108	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	V. C/CASCA	0.184	0.116	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	N. ARVORES	0.314	0.098	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.431
III	V. S/CASCA	0.016	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.017	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.039	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.290	0.216	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.559
	V. C/CASCA	0.312	0.233	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.602
	N. ARVORES	0.529	0.216	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.784
PORCT.	V. S/CASCA	51.926	38.645	9.429	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.926	38.645	9.429	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	67.500	27.500	5.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Barriguda

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.026	0.0	0.161	0.0	0.0	0.0	0.0	0.0	0.187
	V. C/CASCA	0.0	0.028	0.0	0.173	0.0	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.007	0.0	0.018	0.0	0.0	0.096	0.0	0.0	0.0	0.121
	V. C/CASCA	0.008	0.0	0.020	0.0	0.0	0.103	0.0	0.0	0.0	0.131
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.033	0.0	0.086	0.0	0.077	0.0	0.0	0.195
	V. C/CASCA	0.0	0.0	0.035	0.0	0.092	0.0	0.083	0.0	0.0	0.211
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.0	0.020	0.0	0.0	0.059
IV	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.022	0.026	0.051	0.161	0.086	0.096	0.077	0.0	0.0	0.518
	V. C/CASCA	0.023	0.028	0.055	0.173	0.092	0.103	0.083	0.0	0.0	0.558
	N. ARVORES	0.039	0.020	0.039	0.039	0.020	0.020	0.020	0.0	0.0	0.196
PORCT.	V. S/CASCA	4.188	4.987	9.849	31.073	16.566	18.523	14.814	0.0	0.0	100.000
	V. C/CASCA	4.188	4.987	9.849	31.073	16.566	18.523	14.814	0.0	0.0	100.000
	N. ARVORES	20.000	10.000	20.000	20.000	10.000	10.000	10.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Burra-Leiteira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.191	0.106	0.171	0.0	0.0	0.0	0.0	0.0	0.505
	V. C/CASCA	0.039	0.206	0.115	0.185	0.0	0.0	0.0	0.0	0.0	0.544
	N. ARVORES	0.039	0.137	0.059	0.059	0.0	0.0	0.0	0.0	0.0	0.294
II	V. S/CASCA	0.046	0.062	0.0	0.089	0.0	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.050	0.067	0.0	0.096	0.0	0.0	0.0	0.0	0.0	0.213
	N. ARVORES	0.059	0.059	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.157
III	V. S/CASCA	0.0	0.012	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.0	0.013	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.082	0.265	0.133	0.261	0.0	0.0	0.0	0.0	0.0	0.741
	V. C/CASCA	0.089	0.286	0.143	0.281	0.0	0.0	0.0	0.0	0.0	0.798
	N. ARVORES	0.098	0.216	0.078	0.098	0.0	0.0	0.0	0.0	0.0	0.490
PORCT.	V. S/CASCA	11.102	35.782	17.908	35.208	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.102	35.782	17.908	35.208	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	44.000	16.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cacau-Bravo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Cacaurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.024	0.012	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	0.038
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.012	0.0	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	0.038
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	66.421	33.579	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	66.421	33.579	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 XXII — Continuação
Espécie — Caxingubá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.038	0.0	0.0	0.154	0.101	0.0	0.281	0.0	0.0	0.574
	V. C/CASCA	0.041	0.0	0.0	0.165	0.109	0.0	0.303	0.0	0.0	0.619
	N. ARVORES	0.039	0.0	0.0	0.039	0.020	0.0	0.039	0.0	0.0	0.137
II	V. S/CASCA	0.015	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.016	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.008	0.037	0.0	0.0	0.0	0.0	0.144	0.0	0.189
	V. C/CASCA	0.0	0.009	0.040	0.0	0.0	0.0	0.0	0.155	0.0	0.203
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.020	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.0	0.0	0.0	0.0	0.061	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.053	0.039	0.037	0.154	0.158	0.0	0.281	0.144	0.0	0.866
	V. C/CASCA	0.057	0.042	0.040	0.165	0.171	0.0	0.303	0.155	0.0	0.932
	N. ARVORES	0.059	0.059	0.020	0.039	0.039	0.0	0.039	0.020	0.0	0.275
PORCT.	V. S/CASCA	6.090	4.482	4.305	17.732	18.302	0.0	32.506	16.583	0.0	100.000
	V. C/CASCA	6.090	4.482	4.305	17.732	18.302	0.0	32.506	16.583	0.0	100.000
	N. ARVORES	21.429	21.429	7.143	14.286	14.286	0.0	14.286	7.143	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cachuá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.018	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.019	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.093	0.047	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.100	0.051	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.118	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.030	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.033	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
IV	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.151	0.082	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.295
	V. C/CASCA	0.163	0.089	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	N. ARVORES	0.255	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.373
PORCT.	V. S/CASCA	51.255	27.900	20.846	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	51.255	27.900	20.846	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	68.421	21.053	10.526	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cajuí

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Cajuaçu

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.024	0.048	0.0	0.0	0.0	0.096	0.0	0.0	0.0	0.168
	V. C/CASCA	0.026	0.052	0.0	0.0	0.0	0.104	0.0	0.0	0.0	0.181
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.048	0.0	0.0	0.0	0.096	0.0	0.0	0.0	0.168
	V. C/CASCA	0.026	0.052	0.0	0.0	0.0	0.104	0.0	0.0	0.0	0.181
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	14.124	28.764	0.0	0.0	0.0	57.112	0.0	0.0	0.0	100.000
	V. C/CASCA	14.124	28.764	0.0	0.0	0.0	57.112	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	0.0	0.0	0.0	25.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Capa-Bode

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.048	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.052	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.059	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
II	V. S/CASCA	0.065	0.101	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.070	0.109	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.098	0.098	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.235
III	V. S/CASCA	0.009	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.009	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	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	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.129	0.201	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.425
	V. C/CASCA	0.139	0.217	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	N. ARVORES	0.196	0.196	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.451
PORCT.	V. S/CASCA	30.464	47.421	22.116	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.464	47.421	22.116	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	43.478	43.478	13.043	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Capoteiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.017	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.016	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	46.006	53.994	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.006	53.994	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Caqui

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.018	0.0	0.088	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.0	0.0	0.020	0.0	0.095	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.032	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.035	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.059	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.008	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.009	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.041	0.019	0.036	0.0	0.088	0.0	0.0	0.0	0.0	0.184
	V. C/CASCA	0.044	0.021	0.039	0.0	0.095	0.0	0.0	0.0	0.0	0.199
	N. ARVORES	0.078	0.020	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	21.992	10.404	19.705	0.0	47.899	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.992	10.404	19.705	0.0	47.899	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	12.500	25.000	0.0	12.500	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Carapanaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.007	0.042	0.041	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.0	0.007	0.045	0.044	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.031	0.086	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.033	0.093	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	N. ARVORES	0.039	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.157
TOTAL	V. S/CASCA	0.031	0.121	0.131	0.088	0.0	0.0	0.0	0.0	0.0	0.370
	V. C/CASCA	0.033	0.130	0.141	0.095	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.039	0.118	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	8.267	32.606	35.284	23.823	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.287	32.606	35.284	23.823	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	46.154	23.077	15.385	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Carapanaúba-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Carapanaúba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.029	0.240	0.170	0.121	0.0	0.082	0.0	0.0	0.0	0.643
	V. C/CASCA	0.032	0.259	0.183	0.130	0.0	0.089	0.0	0.0	0.0	0.692
	N. ARVORES	0.055	0.235	0.098	0.059	0.0	0.020	0.0	0.0	0.0	0.471
TOTAL	V. S/CASCA	0.029	0.240	0.170	0.121	0.0	0.082	0.0	0.0	0.0	0.643
	V. C/CASCA	0.032	0.259	0.183	0.130	0.0	0.089	0.0	0.0	0.0	0.692
	N. ARVORES	0.059	0.235	0.098	0.059	0.0	0.020	0.0	0.0	0.0	0.471
PORCT.	V. S/CASCA	4.568	37.385	26.419	18.829	0.0	12.795	0.0	0.0	0.0	100.000
	V. C/CASCA	4.568	37.385	26.419	18.829	0.0	12.795	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	50.000	20.833	12.500	0.0	4.167	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Caripé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.068	0.131	0.104	0.062	0.079	0.0	0.0	0.0	0.0	0.444
	V. C/CASCA	0.074	0.141	0.112	0.067	0.085	0.0	0.0	0.0	0.0	0.479
	N. ARVORES	0.078	0.098	0.039	0.020	0.020	0.0	0.0	0.0	0.0	0.255
II	V. S/CASCA	0.025	0.123	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.027	0.132	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.039	0.098	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.157
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.102	0.254	0.148	0.062	0.079	0.0	0.0	0.0	0.0	0.645
	V. C/CASCA	0.110	0.273	0.159	0.067	0.085	0.0	0.0	0.0	0.0	0.694
	N. ARVORES	0.137	0.196	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.431
PORCT.	V. S/CASCA	15.855	39.362	22.946	9.654	12.182	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.855	39.362	22.946	9.654	12.182	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.818	45.455	13.636	4.545	4.545	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Caripé-Torrado

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.086	0.121	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.093	0.130	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.098	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.235
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.086	0.141	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.352
	V. C/CASCA	0.093	0.152	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.098	0.098	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	24.355	39.804	35.841	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.355	39.804	35.841	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	38.462	38.462	23.077	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cariperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.025	0.124	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.027	0.133	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.039	0.078	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.157
II	V. S/CASCA	0.030	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.033	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.064	0.147	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.069	0.159	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.118	0.098	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	20.981	48.398	0.0	30.622	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.981	48.398	0.0	30.622	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.154	38.462	0.0	15.385	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cariperana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Cariri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.0	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Casca-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Castanha-de-Arara

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Castanha-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.064	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Caucho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.016	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	V. C/CASCA	0.017	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.025	0.066	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.027	0.071	0.028	0.048	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.039	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.059	0.117	0.026	0.045	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.064	0.126	0.028	0.048	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.098	0.098	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	23.893	47.420	10.619	18.067	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.893	47.420	10.619	18.067	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	41.667	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cauchorona

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.007	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.008	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.039	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.008	0.032	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	9.424	39.381	0.0	51.195	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.424	39.381	0.0	51.195	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Caxinguba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.0	0.046	0.0	0.054	0.0	0.0	0.125	C.C	0.240
	V. C/CASCA	0.017	0.0	0.050	0.0	0.058	0.0	0.0	0.134	0.0	0.258
	N. ARVORES	0.020	0.0	0.020	0.0	0.020	0.0	0.0	0.020	0.0	0.078
II	V. S/CASCA	0.010	0.034	0.046	0.0	0.0	0.0	0.C	0.0	0.0	0.090
	V. C/CASCA	0.011	0.037	0.050	0.0	0.0	0.0	0.C	0.0	0.0	0.097
	N. ARVORES	0.020	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.015	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.016	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.04C	0.044	0.092	0.0	0.054	0.0	0.0	0.125	0.0	0.355
	V. C/CASCA	0.043	0.048	0.099	0.0	0.058	0.0	0.0	0.134	0.0	0.382
	N. ARVORES	0.059	0.059	C.039	0.0	0.020	0.0	0.0	C.020	0.0	0.196
PORCT.	V. S/CASCA	11.294	12.446	25.927	0.0	15.215	0.0	0.0	35.118	C.0	100.000
	V. C/CASCA	11.294	12.446	25.927	0.0	15.215	0.0	0.0	35.118	0.0	100.000
	N. ARVORES	30.000	30.000	20.000	0.0	10.000	0.0	0.0	10.000	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cedro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	C.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	0.020	0.0	0.0	0.0	C.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.C	0.044	0.0	0.0	0.0	C.C	0.0	0.044
	V. C/CASCA	0.0	0.0	0.0	0.047	0.0	0.0	0.0	0.0	C.0	0.047
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	0.0	100.000	0.0	0.C	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	100.000	0.0	0.0	0.C	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	C.C	100.000	0.0	0.0	0.C	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cedro-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.094	0.090	0.214	0.0	0.0	0.0	0.0	0.0	0.398
	V. C/CASCA	0.0	0.101	0.097	0.230	0.0	0.0	0.0	0.0	0.0	0.429
	N. ARVORES	0.0	0.078	0.039	0.078	0.0	0.0	0.0	0.0	0.0	0.156
II	V. S/CASCA	0.051	0.030	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.055	0.032	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.124	0.123	0.214	0.0	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.055	0.133	0.133	0.230	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.059	0.098	0.059	0.078	0.0	0.0	0.0	0.0	0.0	0.294
PORCT.	V. S/CASCA	9.972	24.193	24.058	41.778	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.972	24.193	24.058	41.778	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	33.333	20.000	26.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cedrorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.042	0.066	0.073	0.0	0.113	0.0	0.839	1.132
	V. C/CASCA	0.0	0.0	0.045	0.071	0.079	0.0	0.122	0.0	0.903	1.219
	N. ARVORES	0.0	0.0	0.020	0.020	0.020	0.0	0.020	0.0	0.059	0.137
II	V. S/CASCA	0.0	0.034	0.0	0.044	0.0	0.0	0.0	0.0	0.975	1.054
	V. C/CASCA	0.0	0.037	0.0	0.047	0.0	0.0	0.0	0.0	1.050	1.135
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.039	0.078
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.034	0.042	0.110	0.073	0.0	0.113	0.0	1.814	2.186
	V. C/CASCA	0.0	0.037	0.045	0.118	0.079	0.0	0.122	0.0	1.954	2.354
	N. ARVORES	0.0	0.020	0.020	0.039	0.020	0.0	0.020	0.0	0.058	0.216
PORCT.	V. S/CASCA	0.0	1.566	1.900	5.025	3.341	0.0	5.179	0.0	82.989	100.000
	V. C/CASCA	0.0	1.566	1.900	5.025	3.341	0.0	5.179	0.0	82.989	100.000
	N. ARVORES	0.0	9.091	9.091	18.182	9.091	0.0	9.091	0.0	45.455	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cernambi-de-índio

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.053	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.057	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.0	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.055	0.077	0.029	0.0	0.069	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.060	0.083	0.031	0.0	0.074	0.0	0.0	0.0	0.0	0.247
	N. ARVORES	0.078	0.059	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.055	0.130	0.087	0.0	0.069	0.0	0.0	0.0	0.0	0.342
	V. C/CASCA	0.060	0.140	0.094	0.0	0.074	0.0	0.0	0.0	0.0	0.368
	N. ARVORES	0.078	0.098	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	16.207	38.164	25.516	0.0	20.113	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.207	38.164	25.516	0.0	20.113	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	41.667	16.667	0.0	8.333	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Copaíba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.014	0.035	0.155	0.0	0.502	0.103	0.173	0.371	0.0	1.347
	V. C/CASCA	0.015	0.032	0.167	0.0	0.540	0.111	0.187	0.399	0.0	1.451
	N. ARVORES	0.020	0.020	0.059	0.0	0.098	0.020	0.020	0.039	0.0	0.275
II	V. S/CASCA	0.0	0.0	0.0	0.054	0.0	0.0	0.142	0.0	0.0	0.195
	V. C/CASCA	0.0	0.0	0.0	0.058	0.0	0.0	0.152	0.0	0.0	0.210
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.030	0.155	0.054	0.502	0.103	0.315	0.371	0.0	1.543
	V. C/CASCA	0.015	0.032	0.167	0.058	0.540	0.111	0.339	0.399	0.0	1.661
	N. ARVORES	0.020	0.020	0.059	0.020	0.098	0.020	0.039	0.039	0.0	0.314
PORCT.	V. S/CASCA	0.915	1.923	10.028	3.479	32.529	6.667	20.418	24.041	0.0	100.000
	V. C/CASCA	0.915	1.923	10.028	3.479	32.529	6.667	20.418	24.041	0.0	100.000
	N. ARVORES	6.250	6.250	18.750	6.250	31.250	6.250	12.500	12.500	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Copaíba-Marimari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.069	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.069	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cuiarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.078	0.0	0.150	0.283	0.159	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA	0.084	0.0	0.161	0.305	0.172	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.078	0.0	0.078	0.098	0.039	0.0	0.0	0.0	0.0	0.294
II	V. S/CASCA	0.130	0.111	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.140	0.120	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.157	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.275
III	V. S/CASCA	0.0	0.012	0.026	0.031	0.076	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.0	0.013	0.028	0.034	0.082	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.0	0.020	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.208	0.123	0.270	0.315	0.235	0.0	0.0	0.0	0.0	1.151
	V. C/CASCA	0.224	0.133	0.290	0.339	0.254	0.0	0.0	0.0	0.0	1.240
	N. ARVORES	0.235	0.098	0.137	0.118	0.059	0.0	0.0	0.0	0.0	0.647
PORCT.	V. S/CASCA	18.060	10.727	23.425	27.331	20.458	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.060	10.727	23.425	27.331	20.458	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	15.152	21.212	18.182	9.091	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cumaru

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.076	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.076	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cumaru-de-Cheiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.039	0.0	0.0	0.059	0.089	0.0	0.0	0.150	0.337
	V. C/CASCA	0.0	0.042	0.0	0.0	0.064	0.096	0.0	0.0	0.162	0.363
	N. ARVORES	0.0	0.020	0.0	0.0	0.020	0.020	0.0	0.0	0.020	0.078
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.0	0.0	0.094	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.147	0.089	0.0	0.0	0.150	0.424
	V. C/CASCA	0.0	0.042	0.0	0.0	0.158	0.096	0.0	0.0	0.162	0.457
	N. ARVORES	0.0	0.020	0.0	0.0	0.039	0.020	0.0	0.0	0.020	0.098
PORCT.	V. S/CASCA	0.0	9.139	0.0	0.0	34.546	20.901	0.0	0.0	35.414	100.000
	V. C/CASCA	0.0	9.139	0.0	0.0	34.546	20.901	0.0	0.0	35.414	100.000
	N. ARVORES	0.0	20.000	0.0	0.0	40.000	20.000	0.0	0.0	20.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cumarurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.0	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.013	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.014	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.064	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.014	0.0	0.045	0.0	0.069	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.020	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	11.050	0.0	34.925	0.0	54.025	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.050	0.0	34.925	0.0	54.025	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Cupiúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.103	0.0	0.0	0.0	0.103
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.111	0.0	0.0	0.0	0.111
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.103	0.0	0.0	0.0	0.103
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.111	0.0	0.0	0.0	0.111
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Amarela

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.068	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	82.067	17.933	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	82.067	17.933	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Aritu

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.0	0.139	0.081	0.0	0.0	0.0	0.0	0.0	0.256
	V. C/CASCA	0.039	0.0	0.150	0.087	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.039	0.0	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.012	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.013	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.0	0.165	0.081	0.0	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.052	0.0	0.178	0.087	0.0	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.059	0.0	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	16.529	0.0	56.131	27.340	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.529	0.0	56.131	27.340	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	0.0	50.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Biribá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.048	0.022	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.052	0.024	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.032	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.034	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.080	0.043	0.035	0.055	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.086	0.046	0.038	0.059	0.0	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.118	0.039	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.196
PORCT.	V. S/CASCA	37.521	20.138	16.530	25.810	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.521	20.138	16.530	25.810	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	20.000	10.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Cana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.038	0.046	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.041	0.049	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.059	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.137
II	V. S/CASCA	0.026	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.028	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.039	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.174	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.077	0.188	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.360
	N. ARVORES	0.118	0.137	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.294
PORCT.	V. S/CASCA	21.477	52.141	26.382	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.477	52.141	26.382	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	46.667	13.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.282	0.143	0.036	0.177	0.0	0.0	0.0	0.0	C.C	C.639
	V. C/CASCA	0.304	0.154	0.039	0.191	C.0	0.0	0.0	0.0	0.0	C.688
	N. ARVORES	0.373	C.058	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.549
II	V. S/CASCA	0.123	0.151	G.C73	0.0	0.0	0.0	C.C	0.0	0.0	0.387
	V. C/CASCA	0.133	0.205	0.C78	0.0	0.0	0.0	0.C	C.0	0.0	0.417
	N. ARVORES	0.176	0.157	C.059	0.0	0.0	0.0	0.0	0.0	0.0	0.392
III	V. S/CASCA	C.016	0.04C	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.056
	V. C/CASCA	0.017	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.06C
	N. ARVORES	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.078
IV	V. S/CASCA	0.0	0.014	C.C	0.033	0.0	0.0	0.C	C.0	0.0	0,047
	V. C/CASCA	0.0	0.015	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	C.C	0.039
TOTAL	V. S/CASCA	0.421	C.388	0.109	0.210	0.0	0.0	0.0	0.0	0.0	1.128
	V. C/CASCA	0.454	0.417	0.117	0.226	0.0	0.0	0.0	0.0	0.0	1.215
	N. ARVORES	0.588	0.314	C.078	0.078	0.0	0.0	C.C	0.0	0.0	1.059
PORCT.	V. S/CASCA	37.351	34.349	9.665	18.635	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	37.352	34.349	9.665	18.635	0.0	0.0	0.0	0.0	C.C	100.000
	N. ARVORES	55.556	29.630	7.407	7.407	C.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Surucucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.0	0.012	C.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	C.0	0.0	0.013
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	0.0	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	C.0	0.0	0.0	0.0	C.C	C.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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.020
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.C	0.0	0.0	100.000
	N. ARVORES	0.0	100.000	C.0	0.0	0.0	0.0	0.C	0.C	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Envira-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.010	0.037	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.011	0.039	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.037	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.116
	V. C/CASCA	0.011	0.039	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	N. ARVORES	0.020	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	8.750	31.499	59.752	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.750	31.499	59.751	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Escorrega-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Esterea-Flexuosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.018	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Faeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Fava-Arara-Tucupi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.030	0.049	0.155	0.105	0.095	0.0	0.125	C.C	C.593
	V. C/CASCA	0.036	0.032	0.053	0.167	C.113	0.103	0.0	0.134	0.0	0.638
	N. ARVORES	0.039	0.02C	C.02C	0.039	0.020	0.020	0.0	0.020	0.C	0.176
II	V. S/CASCA	0.016	0.0	0.0	0.0	0.048	0.0	C.C	C.0	0.0	0.064
	V. C/CASCA	0.017	0.0	C.C	0.0	0.052	0.0	0.C	0.0	0.0	0.069
	N. ARVORES	0.020	0.0	0.0	0.0	0.020	0.0	0.0	0.0	C.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.05C	0.030	0.049	0.155	0.153	0.095	0.0	0.125	0.0	C.657
	V. C/CASCA	0.054	0.032	0.053	0.167	0.165	0.103	0.0	0.134	0.0	C.708
	N. ARVORES	0.059	0.02C	C.02C	C.039	0.039	0.020	0.0	0.020	C.0	0.216
PORCT.	V. S/CASCA	7.579	4.537	7.500	23.552	23.348	14.519	0.0	18.964	C.C	100.000
	V. C/CASCA	7.579	4.537	7.500	23.552	23.348	14.519	0.0	18.964	0.C	100.000
	N. ARVORES	27.273	9.091	9.091	18.182	18.182	9.091	0.0	9.091	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Bolacha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.05C	0.086	0.0	0.0	0.0	0.274	0.C	0.0	C.41C
	V. C/CASCA	0.0	0.054	0.092	0.0	0.0	0.0	0.295	0.0	0.0	0.441
	N. ARVORES	0.0	0.039	0.039	0.0	0.0	0.0	0.039	0.0	0.0	0.118
II	V. S/CASCA	0.0	0.0	0.026	0.0	C.0	0.0	0.0	0.0	C.C	C.026
	V. C/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	C.028
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.020
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.050	0.112	0.0	0.0	0.0	0.274	C.C	0.0	0.436
	V. C/CASCA	0.0	0.054	0.121	0.0	0.0	0.0	0.295	0.0	C.0	C.470
	N. ARVORES	0.0	0.039	0.059	0.0	0.0	0.0	0.039	0.0	0.0	C.137
PORCT.	V. S/CASCA	0.0	11.51C	25.708	0.0	0.0	0.0	62.782	0.0	0.0	1CC.000
	V. C/CASCA	0.0	11.51C	25.708	0.0	0.0	0.0	62.782	0.0	0.0	100.000
	N. ARVORES	0.0	28.571	42.857	0.0	0.0	0.0	28.571	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Bolacha-da-T.-Firme

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.047	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.170	0.244
	V. C/CASCA	0.051	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.184	0.262
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.011	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.012	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.058	0.026	0.053	0.0	0.0	0.0	0.0	0.0	0.170	0.307
	V. C/CASCA	0.063	0.028	0.057	0.0	0.0	0.0	0.0	0.0	0.184	0.330
	N. ARVORES	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.020	0.137
PORCT.	V. S/CASCA	18.920	8.379	17.135	0.0	0.0	0.0	0.0	0.0	55.565	100.000
	V. C/CASCA	18.920	8.379	17.135	0.0	0.0	0.0	0.0	0.0	55.565	100.000
	N. ARVORES	57.143	14.286	14.286	0.0	0.0	0.0	0.0	0.0	14.286	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Bolota

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.011	0.018	0.0	0.0	0.339	0.0	0.094	0.321	0.0	0.783
	V. C/CASCA	0.011	0.019	0.0	0.0	0.365	0.0	0.101	0.346	0.0	0.843
	N. ARVORES	0.020	0.020	0.0	0.0	0.078	0.0	0.020	0.039	0.0	0.176
II	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.011	0.050	0.059	0.0	0.339	0.0	0.094	0.321	0.0	0.874
	V. C/CASCA	0.011	0.054	0.064	0.0	0.365	0.0	0.101	0.346	0.0	0.941
	N. ARVORES	0.020	0.039	0.020	0.0	0.078	0.0	0.020	0.039	0.0	0.216
PORCT.	V. S/CASCA	1.219	5.700	6.769	0.0	38.784	0.0	10.738	36.790	0.0	100.000
	V. C/CASCA	1.219	5.700	6.769	0.0	38.784	0.0	10.738	36.790	0.0	100.000
	N. ARVORES	9.091	18.182	9.091	0.0	36.364	0.0	9.091	18.182	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Coré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.026	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.028	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.022	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.024	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.073	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.024	0.078	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.020	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	16.425	54.376	29.199	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.425	54.376	29.199	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Folha-Fina

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.030	0.058	0.162	0.202	0.254	0.0	0.119	0.0	0.0	0.824
	V. C/CASCA	0.032	0.062	0.175	0.217	0.273	0.0	0.128	0.0	0.0	0.887
	N. ARVORES	0.039	0.039	0.059	0.078	0.059	0.0	0.020	0.0	0.0	0.294
II	V. S/CASCA	0.022	0.061	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.024	0.066	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.039	0.059	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.007	0.014	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.008	0.015	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.061
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.081	0.0	0.0	0.0	0.081
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.088	0.0	0.0	0.0	0.088
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.058	0.132	0.162	0.268	0.254	0.081	0.119	0.0	0.0	1.075
	V. C/CASCA	0.063	0.142	0.175	0.289	0.273	0.088	0.128	0.0	0.0	1.158
	N. ARVORES	0.098	0.118	0.059	0.118	0.059	0.020	0.020	0.0	0.0	0.490
PORCT.	V. S/CASCA	5.439	12.316	15.091	24.953	23.602	7.563	11.035	0.0	0.0	100.000
	V. C/CASCA	5.439	12.316	15.091	24.953	23.602	7.563	11.035	0.0	0.0	100.000
	N. ARVORES	20.000	24.000	12.000	24.000	12.000	4.000	4.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Marimari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.010	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Fava-de-Rosca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.027	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.0	0.036	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.039
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	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.045	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.0	0.049	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.0	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	0.0	36.024	0.0	0.0	63.977	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	36.024	0.0	0.0	63.976	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Fava-Wing

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.027	C.C39	0.0	0.0	0.0	0.0	0.0	C.C	C.067
	V. C/CASCA	0.0	0.029	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.039
II	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.027	0.039	0.0	0.0	0.0	0.0	0.0	0.0	C.067
	V. C/CASCA	0.0	0.029	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.020	C.02C	C.0	0.0	0.0	0.C	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	40.984	59.016	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	0.0	40.984	59.016	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	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Freijó-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.027
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.039
PORCT.	V. S/CASCA	100.00C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.00C
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Goiabinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.008
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
II	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.0	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.C	0.0
TOTAL	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.020	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.C	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Guajará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.080	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.0	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.087
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	C.C	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Guariúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.083	0.214	0.463	0.282	0.335	0.089	0.339	0.0	C.C	1.805
	V. C/CASCA	0.089	0.231	0.499	0.303	0.361	0.096	0.365	0.0	C.0	1.943
	N. ARVORES	0.098	0.157	0.216	0.098	0.078	0.020	0.059	0.0	0.0	C.725
II	V. S/CASCA	0.010	0.166	0.030	0.033	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.011	0.175	0.032	0.035	0.0	0.0	0.0	0.0	0.0	0.257
	N. ARVORES	0.020	0.118	0.020	0.020	0.0	0.0	0.0	0.C	C.0	0.176
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.006
	V. C/CASCA	0.0	0.006	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.006
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.020
TOTAL	V. S/CASCA	0.093	0.386	0.492	0.315	0.335	0.089	0.339	0.0	0.0	2.045
	V. C/CASCA	0.100	0.416	0.530	0.339	0.361	0.096	0.365	0.0	0.0	2.207
	N. ARVORES	0.118	0.294	0.235	0.118	0.078	0.020	0.059	C.0	0.0	C.922
PORCT.	V. S/CASCA	4.539	18.832	24.035	15.350	16.358	4.330	16.556	0.0	C.C	100.000
	V. C/CASCA	4.539	18.832	24.035	15.350	16.358	4.330	16.556	0.0	C.0	100.000
	N. ARVORES	12.766	31.915	25.532	12.766	8.511	2.128	6.383	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Imbaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	C.C	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.C	0.0	0.0	0.013
	N. ARVORES	0.020	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.020
II	V. S/CASCA	0.026	0.025	0.026	0.0	0.0	0.0	0.0	0.0	C.C	C.077
	V. C/CASCA	0.027	0.027	0.028	0.0	0.0	0.0	0.0	0.0	0.0	C.082
	N. ARVORES	0.039	C.02C	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.078
III	V. S/CASCA	0.0	C.0	C.C	C.0	0.0	0.0	0.C	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	C.039
	V. C/CASCA	0.0	0.0	C.042	0.0	0.0	0.0	0.C	0.0	0.0	C.042
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.02C
TOTAL	V. S/CASCA	0.038	0.025	C.C65	0.0	0.0	0.0	0.0	C.C	0.0	0.128
	V. C/CASCA	0.041	0.027	0.070	0.0	0.0	0.0	0.0	0.0	C.0	0.138
	N. ARVORES	0.059	0.020	0.039	0.0	0.0	0.0	0.0	0.0	C.C	0.118
PORCT.	V. S/CASCA	29.563	19.643	50.794	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.563	19.643	50.794	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	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Imbaúba-Branca

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.013	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.014	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.050	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.054	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	57.669	42.331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.669	42.331	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 XXII — Continuação
Espécie — Imbaubarana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.010	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.011	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	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	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.033	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.035	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.102	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.169
	V. C/CASCA	0.046	0.110	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	N. ARVORES	0.078	0.137	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	25.560	60.794	13.646	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.560	60.794	13.646	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Inajarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Ingá-Açu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.017	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.015	0.021	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.016	0.022	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.009	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.010	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.042	0.034	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.045	0.037	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.059	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	37.232	30.337	0.0	32.431	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.232	30.337	0.0	32.431	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingá-Cipó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.053	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.071	0.104	0.058	0.066	0.0	0.0	0.0	0.0	0.0	0.299
	V. C/CASCA	0.077	0.112	0.062	0.071	0.0	0.0	0.0	0.0	0.0	0.322
	N. ARVORES	0.098	0.098	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.275
III	V. S/CASCA	0.064	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.069	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.157	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.216
IV	V. S/CASCA	0.009	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.009	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.197	0.169	0.058	0.066	0.0	0.0	0.0	0.0	0.0	0.490
	V. C/CASCA	0.213	0.182	0.062	0.071	0.0	0.0	0.0	0.0	0.0	0.528
	N. ARVORES	0.353	0.176	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.608
PORCT.	V. S/CASCA	40.281	34.471	11.804	13.443	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.282	34.471	11.804	13.443	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.064	29.032	6.452	6.452	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingá-Peludo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.010	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	V. C/CASCA	0.011	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.023	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.025	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	62.973	37.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	62.973	37.027	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingá-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.012
	V. C/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.013
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.020
II	V. S/CASCA	0.012	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.C	C.C	C.0
TOTAL	V. S/CASCA	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.024
	V. C/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.026
	N. ARVORES	0.039	0.0	C.C	0.0	0.0	0.C	C.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	100.000	0.0	0.0	C.0	C.0	0.0	0.0	0.C	C.C	100.000
	V. C/CASCA	100.000	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingá-Xixica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.107	0.170	0.140	0.128	0.158	0.027	0.0	0.0	0.0	C.725
	V. C/CASCA	0.115	0.183	0.150	0.138	0.170	0.030	0.0	0.0	0.0	0.786
	N. ARVORES	0.137	0.137	0.078	0.059	0.039	0.020	0.C	0.0	0.0	0.471
II	V. S/CASCA	0.188	0.164	0.108	0.048	0.0	0.0	0.0	0.0	C.C	C.508
	V. C/CASCA	0.203	0.177	0.117	0.051	0.0	0.0	0.0	0.0	0.0	C.547
	N. ARVORES	0.196	0.157	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.431
III	V. S/CASCA	0.036	0.062	C.023	0.080	0.0	0.0	0.C	0.0	0.0	0.201
	V. C/CASCA	0.038	0.067	C.025	0.086	0.0	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.078	0.078	C.020	0.039	0.0	0.0	0.0	0.0	0.0	0.216
IV	V. S/CASCA	0.0	0.014	0.016	0.0	0.0	0.0	0.0	0.0	0.0	C.029
	V. C/CASCA	0.0	0.015	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.330	0.409	0.287	0.256	0.158	0.027	0.C	0.0	0.0	1.468
	V. C/CASCA	0.356	0.441	0.309	0.276	0.170	0.030	0.0	0.0	C.0	1.581
	N. ARVORES	0.412	0.392	0.176	0.118	0.039	0.020	0.0	0.0	0.C	1.157
PORCT.	V. S/CASCA	22.509	27.890	19.543	17.443	10.746	1.868	0.0	0.0	0.C	100.000
	V. C/CASCA	22.509	27.890	19.543	17.443	10.746	1.868	0.0	0.0	0.0	100.000
	N. ARVORES	35.593	33.898	15.254	10.170	3.390	1.695	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingaí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
II	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.01C
	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.020
III	V. S/CASCA	0.0	0.016	0.021	0.0	0.0	0.0	0.0	0.0	C.C	C.037
	V. C/CASCA	0.0	0.017	0.022	0.0	0.0	0.0	0.0	0.0	C.C	C.039
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C39
IV	V. S/CASCA	0.011	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.012	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	C.0	C.039
TOTAL	V. S/CASCA	0.021	0.016	0.021	0.049	0.0	0.0	0.0	0.0	C.C	C.1C7
	V. C/CASCA	0.023	0.017	0.022	0.053	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.039	0.02C	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	19.886	14.836	19.378	45.899	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	19.886	14.836	19.378	45.899	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	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ingarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.0	0.029	0.0	0.0	0.0	C.C	0.0	0.0	C.C51
	V. C/CASCA	0.024	0.0	0.032	0.0	0.0	0.0	C.C	0.0	0.0	0.055
	N. ARVORES	0.039	0.0	C.02C	0.0	0.0	0.0	0.0	C.0	0.0	0.059
II	V. S/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.039
	V. C/CASCA	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.042
	N. ARVORES	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.078
III	V. S/CASCA	0.020	0.012	C.C	0.0	0.0	0.0	C.C	0.0	0.0	0.032
	V. C/CASCA	0.021	0.013	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.039	0.020	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.059
IV	V. S/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.029
	V. C/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.031
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
TOTAL	V. S/CASCA	0.110	0.012	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.119	0.013	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.216	0.020	0.020	0.0	0.0	0.0	0.0	0.0	C.0	0.255
PORCT.	V. S/CASCA	72.804	7.866	19.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.804	7.866	19.330	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	84.615	7.692	7.692	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Inharé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	0.087	0.135	0.128	0.0	0.0	0.0	0.0	C.C	0.364
	V. C/CASCA	0.014	0.094	0.146	0.138	0.0	0.0	0.0	0.0	C.C	0.392
	N. ARVORES	0.020	0.078	0.078	0.039	0.0	0.0	0.0	0.0	C.C	0.216
II	V. S/CASCA	0.067	0.064	0.031	0.029	0.082	0.0	0.C	0.0	0.0	0.273
	V. C/CASCA	0.072	0.065	0.034	0.032	0.088	0.0	0.0	0.0	0.0	0.294
	N. ARVORES	0.118	0.059	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.235
III	V. S/CASCA	0.020	0.0	0.016	0.0	0.0	0.0	0.0	0.0	C.C	C.036
	V. C/CASCA	0.022	0.0	0.017	0.0	0.0	0.0	0.0	0.0	C.C	C.039
	N. ARVORES	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.020
TOTAL	V. S/CASCA	0.111	0.151	0.182	0.157	0.082	0.0	0.0	0.0	C.C	C.683
	V. C/CASCA	0.120	0.162	0.196	0.169	0.088	0.0	0.0	0.0	0.0	0.736
	N. ARVORES	0.196	0.137	0.118	0.059	0.020	0.0	0.0	0.0	0.0	0.529
PORCT.	V. S/CASCA	16.314	22.057	26.652	23.009	11.968	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	16.314	22.057	26.652	23.009	11.968	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.037	25.926	22.222	11.111	3.704	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ipê-da-Terra-Firme

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	C.0	0.014	C.0	0.0	0.0	0.0	C.C	0.0	C.0	C.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.015
	N. ARVORES	0.0	0.020	C.C	0.0	0.0	0.0	0.C	0.0	0.0	C.020
II	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	C.0	0.0	0.C	0.0
III	V. S/CASCA	0.0	0.C	0.0	0.0	0.0	0.0	C.C	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.C	0.C	C.C	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.014	C.C	0.0	0.0	0.0	0.C	C.C	0.0	0.014
	V. C/CASCA	0.0	0.015	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.015
	N. ARVORES	0.0	0.020	0.0	C.0	0.0	0.0	0.0	0.C	C.C	0.020
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	C.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ipê-da-Várzea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.028
	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	0.020	0.0	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Iperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	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	0.020	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.014	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.019	0.015	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	23.632	18.490	0.0	0.0	57.877	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.632	18.490	0.0	0.0	57.877	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Itaúba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.035	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.035	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	50.142	49.858	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.142	49.858	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 XXII — Continuação
Espécie — Itaubarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.049	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.052	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.0	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	0.0	64.850	35.150	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	64.850	35.150	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jabuti-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	C.C	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	0.020	0.0	0.0	0.0	0.0	0.0	C.C	0.020
II	V. S/CASCA	0.018	0.0	0.0	0.037	0.0	0.0	0.C	0.104	0.0	0.158
	V. C/CASCA	0.019	0.0	0.0	0.039	0.0	0.0	0.0	0.112	0.0	0.170
	N. ARVORES	0.020	0.0	0.0	C.020	0.0	0.0	0.0	0.020	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.039	0.037	0.0	0.0	0.0	0.104	C.C	C.197
	V. C/CASCA	0.019	0.0	0.042	0.039	0.0	0.0	0.0	0.112	0.0	0.213
	N. ARVORES	0.020	0.0	C.020	0.020	0.0	0.0	0.0	0.020	0.0	0.078
PORCT.	V. S/CASCA	8.877	0.0	19.973	18.545	0.0	0.0	0.0	52.6C5	C.0	100.000
	V. C/CASCA	8.877	0.0	19.973	18.545	0.0	0.0	0.0	52.605	C.0	100.000
	N. ARVORES	25.000	0.0	25.000	25.000	0.0	0.0	0.0	25.000	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jacarandá-do-Pará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.006
	V. C/CASCA	0.007	0.0	C.C	0.0	0.0	0.C	0.C	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	C.C	0.0	0.0	0.0	0.C	C.C	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.0	C.C	0.0	0.0	0.0	0.C	C.0	0.0	C.006
	V. C/CASCA	0.007	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	C.C	0.0	0.0	0.0	0.C	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jacareúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.046	0.0	0.045	C.C88	0.0	0.0	0.0	C.C	C.178
	V. C/CASCA	0.0	0.049	0.0	0.048	0.094	0.0	0.0	0.0	C.C	C.192
	N. ARVORES	0.0	0.039	0.0	0.020	0.020	0.0	0.0	0.0	C.C	0.078
II	V. S/CASCA	0.0	C.0	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	C.C	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.0	0.046	0.0	0.045	0.088	0.0	0.0	0.0	C.C	C.178
	V. C/CASCA	0.0	0.049	0.0	0.048	0.094	0.0	0.0	0.0	0.0	C.192
	N. ARVORES	0.0	0.039	C.0	0.020	0.020	0.0	0.0	0.0	C.0	0.078
PORCT.	V. S/CASCA	0.0	25.656	0.0	25.086	49.259	0.0	0.0	C.C	C.0	100.000
	V. C/CASCA	0.0	25.656	0.0	25.086	49.259	0.0	0.0	0.0	C.0	100.000
	N. ARVORES	0.0	50.000	0.0	25.000	25.000	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Janitá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	C.C58	C.062	C.076	0.103	0.0	0.126	0.0	0.0	0.0	C.424
	V. C/CASCA	0.062	0.066	0.082	0.110	0.0	0.135	0.0	0.0	0.0	0.456
	N. ARVORES	0.059	0.039	C.C39	0.039	0.0	0.020	0.C	0.0	0.0	0.196
II	V. S/CASCA	0.083	0.088	C.095	0.0	0.0	0.0	0.0	0.0	C.C	C.276
	V. C/CASCA	0.100	0.095	0.102	0.0	0.0	0.0	0.0	0.0	0.0	C.297
	N. ARVORES	0.157	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	C.294
III	V. S/CASCA	0.018	0.0	C.062	0.0	0.0	0.0	0.C	C.0	C.0	0.080
	V. C/CASCA	0.020	0.0	C.067	0.0	0.0	0.0	0.C	0.0	0.0	0.087
	N. ARVORES	0.039	0.0	0.C39	0.0	0.0	0.0	0.0	0.C	C.0	C.078
IV	V. S/CASCA	0.004	0.0	0.009	0.0	0.059	0.0	0.0	0.0	0.0	C.072
	V. C/CASCA	0.005	0.0	0.009	0.0	0.063	0.0	0.0	0.0	0.0	C.078
	N. ARVORES	0.020	C.0	0.020	0.0	0.020	0.0	C.0	0.0	0.0	C.059
TOTAL	V. S/CASCA	0.173	0.150	C.242	0.103	0.059	0.126	0.C	C.0	0.0	0.852
	V. C/CASCA	0.187	0.161	C.260	0.110	0.063	0.135	0.0	0.C	0.0	0.917
	N. ARVORES	0.275	0.118	0.157	0.039	0.020	0.020	0.0	0.C	C.C	C.627
PORCT.	V. S/CASCA	20.344	17.557	28.395	12.034	6.915	14.755	C.C	0.0	0.0	100.000
	V. C/CASCA	20.345	17.557	28.395	12.034	6.915	14.755	C.0	0.0	0.0	100.000
	N. ARVORES	43.750	18.750	25.000	6.250	3.125	3.125	C.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.010	0.059	0.059	0.0	0.157	0.0	0.0	0.0	0.0	0.284
	V. C/CASCA	0.011	0.064	0.064	0.0	0.170	0.0	0.0	0.0	0.0	0.308
	N. ARVORES	0.020	0.039	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.018	0.059	0.059	0.0	0.157	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.019	0.064	0.064	0.0	0.170	0.0	0.0	0.0	0.0	0.316
	N. ARVORES	0.039	0.039	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.137
PORCT.	V. S/CASCA	5.967	20.191	20.163	0.0	53.679	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.967	20.191	20.163	0.0	53.679	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	14.286	0.0	28.571	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jarana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.0	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — João-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.094	0.115	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.102	0.124	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.098	0.098	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.112	0.061	0.099	0.0	0.200	0.0	0.0	0.0	0.0	0.472
	V. C/CASCA	0.120	0.066	0.107	0.0	0.216	0.0	0.0	0.0	0.0	0.508
	N. ARVORES	0.157	0.059	0.059	0.0	0.059	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.053	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.057	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.137	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.157
IV	V. S/CASCA	0.051	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.055	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.118	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
TOTAL	V. S/CASCA	0.311	0.207	0.154	0.0	0.200	0.0	0.0	0.0	0.0	0.872
	V. C/CASCA	0.334	0.223	0.166	0.0	0.216	0.0	0.0	0.0	0.0	0.939
	N. ARVORES	0.510	0.196	0.098	0.0	0.059	0.0	0.0	0.0	0.0	0.863
PORCT.	V. S/CASCA	35.620	23.755	17.669	0.0	22.956	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.620	23.755	17.669	0.0	22.956	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	59.091	22.727	11.364	0.0	6.818	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Juá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.013	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	N. ARVORES	0.020	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.024	0.099	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.026	0.107	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.059	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.157
III	V. S/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.091	0.218	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.098	0.234	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.176	0.157	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.353
PORCT.	V. S/CASCA	27.587	66.105	6.308	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.587	66.104	6.308	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	44.444	5.556	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jaranaí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Jutaí-Mirim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.087	0.147	0.153	0.054	0.0	0.0	0.0	0.0	0.440
	V. C/CASCA	0.0	0.093	0.158	0.165	0.058	0.0	0.0	0.0	0.0	0.474
	N. ARVORES	0.0	0.059	0.059	0.059	0.020	0.0	0.0	0.0	0.0	0.196
II	V. S/CASCA	0.047	0.058	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.051	0.062	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.078	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.160	0.182	0.153	0.054	0.0	0.0	0.0	0.0	0.596
	V. C/CASCA	0.051	0.173	0.196	0.165	0.058	0.0	0.0	0.0	0.0	0.642
	N. ARVORES	0.078	0.118	0.078	0.059	0.020	0.0	0.0	0.0	0.0	0.353
PORCT.	V. S/CASCA	7.890	26.888	30.504	25.719	8.999	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.890	26.888	30.504	25.719	8.999	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	33.333	22.222	16.667	5.556	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jutaí-Pororoca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.035	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.013	0.037	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.020	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.080	0.066	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.086	0.071	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.098	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.176
III	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	0.007	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.104	0.118	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.112	0.127	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.157	0.118	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.314
PORCT.	V. S/CASCA	33.992	38.786	27.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.992	38.786	27.222	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Jutaí-Folha-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.054	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.054	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Lacre

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.011	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.012	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.021	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.023	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.051	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.055	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.098	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	44.191	55.809	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.191	55.809	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.032	0.047	0.092	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.0	0.034	0.050	0.099	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.032	0.047	0.092	0.0	0.0	0.0	0.0	0.0	0.170
	V. C/CASCA	0.0	0.034	0.050	0.099	0.0	0.0	0.0	0.0	0.0	0.183
	N. ARVORES	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	0.0	18.769	27.456	53.775	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	18.769	27.456	53.775	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.119	0.0	0.0	0.155
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.167
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.078
II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.119	0.0	0.0	0.186
	V. C/CASCA	0.072	0.0	0.0	0.0	0.0	0.0	0.129	0.0	0.0	0.201
	N. ARVORES	0.098	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.118
PORCT.	V. S/CASCA	35.887	0.0	0.0	0.0	0.0	0.0	64.113	0.0	0.0	100.000
	V. C/CASCA	35.887	0.0	0.0	0.0	0.0	0.0	64.113	0.0	0.0	100.000
	N. ARVORES	83.333	0.0	0.0	0.0	0.0	0.0	16.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro-Babão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Louro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.038	0.085	0.096	0.0	0.079	0.0	0.0	0.0	0.0	0.298
	V. C/CASCA	0.041	0.092	0.103	0.0	0.085	0.0	0.0	0.0	0.0	0.320
	N. ARVORES	0.039	0.078	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.176
II	V. S/CASCA	0.038	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.041	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.076	0.138	0.096	0.0	0.079	0.0	0.0	0.0	0.0	0.389
	V. C/CASCA	0.082	0.149	0.103	0.0	0.085	0.0	0.0	0.0	0.0	0.419
	N. ARVORES	0.078	0.118	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	19.513	35.572	24.712	0.0	20.203	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.513	35.572	24.712	0.0	20.203	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.769	46.154	15.385	0.0	7.692	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro-Canela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.013	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.020	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.013	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.020	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	12.028	87.972	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.028	87.972	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	80.000	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 XXII — Continuação
Espécie — Louro-Capitiú

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Louro-Cravo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	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	0.063	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.0	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.0	0.058	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.0	0.0	0.034	0.0	0.063	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	0.0	34.783	0.0	65.217	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	34.783	0.0	65.217	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 XXII — Continuação
Espécie — Louro-Pimenta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.024	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.024	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.026	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	53.760	46.240	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	53.760	46.240	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.093	0.044	0.063	0.059	0.0	0.0	0.0	0.0	0.305
	V. C/CASCA	0.051	0.100	0.047	0.067	0.063	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.059	0.078	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.196
II	V. S/CASCA	0.094	0.033	0.055	0.102	0.0	0.0	0.0	0.0	0.0	0.282
	V. C/CASCA	0.101	0.035	0.059	0.109	0.0	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.137	0.039	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.255
III	V. S/CASCA	0.0	0.009	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.009	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.149	0.134	0.121	0.164	0.059	0.0	0.0	0.0	0.0	0.627
	V. C/CASCA	0.160	0.144	0.131	0.177	0.063	0.0	0.0	0.0	0.0	0.675
	N. ARVORES	0.216	0.137	0.078	0.059	0.020	0.0	0.0	0.0	0.0	0.510
PORCT.	V. S/CASCA	23.725	21.315	19.380	26.183	9.396	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.725	21.315	19.380	26.183	9.396	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.308	26.923	15.385	11.538	3.846	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Louro-Tamanco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	C.0	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.014
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Macucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.059	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.059
II	V. S/CASCA	0.138	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.227
	V. C/CASCA	0.149	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.244
	N. ARVORES	0.039	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.015	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.016	0.015	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.039	0.020	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.206	0.102	C.C	0.0	0.0	0.0	0.0	C.0	0.0	0.308
	V. C/CASCA	0.221	0.110	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	N. ARVORES	0.137	0.098	0.0	0.0	0.0	0.0	0.0	C.C	C.C	0.235
PORCT.	V. S/CASCA	66.814	33.185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	66.814	33.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	58.333	41.667	C.C	0.0	0.0	0.0	0.0	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Macucu-de-Morcego

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.014	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Manoí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.030	0.059	0.0	0.101	0.110	0.0	0.0	0.0	0.300
	V. C/CASCA	0.0	0.032	0.064	0.0	0.109	0.118	0.0	0.0	0.0	0.323
	N. ARVORES	0.0	0.020	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.0	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.0	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.083	0.0	0.101	0.110	0.0	0.0	0.0	0.323
	V. C/CASCA	0.0	0.032	0.089	0.0	0.109	0.118	0.0	0.0	0.0	0.348
	N. ARVORES	0.0	0.020	0.039	0.0	0.020	0.020	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	0.0	9.176	25.523	0.0	31.371	33.930	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	9.176	25.523	0.0	31.371	33.930	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	20.000	40.000	0.0	20.000	20.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mamorana

QUA. LI. CADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.097	0.192	0.148	C.163	0.106	0.119	0.0	C.C	C.861
	V. C/CASCA	0.038	0.104	0.206	0.160	0.176	0.114	0.129	0.0	C.C	0.928
	N. ARVORES	0.039	0.059	0.098	0.059	0.039	0.020	0.020	0.0	C.C	0.333
II	V. S/CASCA	0.118	0.022	0.053	0.0	0.178	0.104	C.0	0.0	0.0	0.474
	V. C/CASCA	0.127	0.024	0.057	0.0	0.192	0.111	0.0	0.0	0.0	0.511
	N. ARVORES	0.157	0.020	0.020	0.0	0.039	0.020	0.0	0.C	0.0	0.255
III	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.022
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.039
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.174	0.119	0.244	0.148	0.341	0.210	0.119	0.0	0.0	1.356
	V. C/CASCA	0.188	0.128	0.263	0.160	0.367	0.226	0.129	0.0	0.0	1.461
	N. ARVORES	0.235	0.078	0.118	0.059	0.078	0.039	0.020	0.0	0.0	0.627
PORCT.	V. S/CASCA	12.848	8.792	18.003	10.937	25.147	15.468	8.805	0.0	C.0	100.000
	V. C/CASCA	12.848	8.792	18.003	10.937	25.147	15.468	8.805	0.0	0.0	100.000
	N. ARVORES	37.500	12.500	18.750	9.375	12.500	6.250	3.125	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mamorana-da-T.-Firme

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	C.C	0.0	0.047	0.130	0.222	0.143	0.C	0.0	0.0	C.542
	V. C/CASCA	0.0	0.0	0.050	0.140	0.239	0.154	0.C	0.0	0.0	0.583
	N. ARVORES	0.0	0.0	0.020	0.039	0.039	0.020	0.C	C.0	0.0	0.118
II	V. S/CASCA	0.0	0.0	0.021	0.0	0.0	0.0	0.0	0.0	C.C	C.021
	V. C/CASCA	0.0	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	C.022
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.020
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	C.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.0	C.C68	0.130	0.222	0.143	0.C	C.0	0.0	0.562
	V. C/CASCA	0.0	0.0	0.073	0.140	0.239	0.154	0.0	0.0	C.0	0.606
	N. ARVORES	0.0	0.0	0.039	0.039	C.039	0.020	0.0	0.0	C.C	0.137
PORCT.	V. S/CASCA	0.C	0.0	12.005	23.087	39.455	25.453	0.C	0.0	0.0	1CC.CCC
	V. C/CASCA	0.0	0.0	12.005	23.087	39.455	25.453	0.C	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	28.571	28.571	28.571	14.286	0.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mandioqueira-Lisa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.044	0.055	0.0	0.0	0.128	0.0	0.0	0.227
	V. C/CASCA	0.0	0.0	0.047	0.059	0.0	0.0	0.138	0.0	0.0	0.244
	N. ARVORES	0.0	0.0	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.059
II	V. S/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.085	0.0	0.0	0.129
	V. C/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.092	0.0	0.0	0.139
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.0	0.044	0.055	0.0	0.0	0.213	0.0	0.0	0.356
	V. C/CASCA	0.047	0.0	0.047	0.059	0.0	0.0	0.229	0.0	0.0	0.383
	N. ARVORES	0.039	0.0	0.020	0.020	0.0	0.0	0.039	0.0	0.0	0.118
PORCT.	V. S/CASCA	12.322	0.0	12.356	15.435	0.0	0.0	59.887	0.0	0.0	100.000
	V. C/CASCA	12.322	0.0	12.356	15.435	0.0	0.0	59.887	0.0	0.0	100.000
	N. ARVORES	33.333	0.0	16.667	16.667	0.0	0.0	33.333	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mangabarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.048	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.006	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.007	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.027	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.030	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.076	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	V. C/CASCA	0.007	0.082	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.155
	N. ARVORES	0.020	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	4.219	52.494	43.287	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.219	52.494	43.287	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	50.000	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mangarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.009	0.009	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	0.019
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.009	0.009	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	0.019
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	50.556	49.444	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	50.556	49.444	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mapatirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.193	0.239	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.615
	V. C/CASCA	0.208	0.258	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.662
	N. ARVORES	0.294	0.216	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.588
II	V. S/CASCA	0.205	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.221	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.353	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.608
III	V. S/CASCA	0.076	0.045	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.082	0.048	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.176	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.294
IV	V. S/CASCA	0.023	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.024	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
TOTAL	V. S/CASCA	0.497	0.576	0.242	0.0	0.0	0.0	0.0	0.0	0.0	1.314
	V. C/CASCA	0.535	0.620	0.260	0.0	0.0	0.0	0.0	0.0	0.0	1.415
	N. ARVORES	0.882	0.588	0.118	0.0	0.0	0.0	0.0	0.0	0.0	1.588
PORCT.	V. S/CASCA	37.804	43.812	18.384	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.804	43.812	18.384	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	37.037	7.407	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Margonçalo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.021	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.033
	V. C/CASCA	0.013	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.045	0.049	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.0	0.0	0.0	0.048	0.053	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.0	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.012	0.021	0.0	0.045	0.049	0.0	0.0	0.0	C.0	C.127
	V. C/CASCA	0.013	0.022	0.0	0.048	0.053	0.0	0.0	0.0	0.0	C.136
	N. ARVORES	0.020	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	9.689	16.240	0.0	35.314	38.757	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.689	16.240	0.0	35.314	38.757	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	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Marupá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.218	0.089	0.0	0.0	0.0	C.307
	V. C/CASCA	0.0	0.0	0.0	0.0	0.235	0.096	0.0	0.0	0.0	0.330
	N. ARVORES	0.0	0.0	0.0	0.0	0.059	0.020	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.010
	V. C/CASCA	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.011
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
III	V. S/CASCA	0.0	0.027	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.027
	V. C/CASCA	0.0	0.029	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.029
	N. ARVORES	0.0	0.020	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.027	C.C	0.0	0.218	0.089	0.C	C.0	0.0	0.344
	V. C/CASCA	0.011	0.029	0.C	0.0	0.235	0.096	0.0	0.0	0.0	0.370
	N. ARVORES	0.020	0.020	0.0	0.0	0.059	0.020	0.0	0.0	C.C	0.118
PORCT.	V. S/CASCA	2.854	7.961	0.0	0.0	63.390	25.795	0.0	0.0	0.0	1CC.CCC
	V. C/CASCA	2.854	7.961	0.0	0.0	63.390	25.795	0.0	0.0	0.0	100.00C
	N. ARVORES	16.667	16.667	C.0	0.0	50.000	16.667	0.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Matamatá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.312	0.240	0.151	0.141	0.0	0.0	0.0	0.0	0.0	0.845
	V. C/CASCA	0.336	0.259	0.163	0.152	0.0	0.0	0.0	0.0	0.0	0.910
	N. ARVORES	0.412	0.176	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.725
II	V. S/CASCA	0.294	0.277	0.193	0.045	0.048	0.0	0.0	0.0	0.0	0.857
	V. C/CASCA	0.317	0.298	0.208	0.048	0.052	0.0	0.0	0.0	0.0	0.923
	N. ARVORES	0.392	0.235	0.098	0.020	0.020	0.0	0.0	0.0	0.0	0.765
III	V. S/CASCA	0.021	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.023	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.059	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
IV	V. S/CASCA	0.0	0.0	0.031	0.055	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.0	0.0	0.034	0.059	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.628	0.562	0.376	0.241	0.048	0.0	0.0	0.0	0.0	1.854
	V. C/CASCA	0.676	0.605	0.404	0.259	0.052	0.0	0.0	0.0	0.0	1.997
	N. ARVORES	0.863	0.471	0.196	0.098	0.020	0.0	0.0	0.0	0.0	1.647
PORCT.	V. S/CASCA	33.845	30.299	20.256	12.996	2.604	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.845	30.299	20.256	12.996	2.604	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	52.381	28.571	11.905	5.952	1.190	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Matamatá-Jibóia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.075	0.0	0.148	0.128	0.054	0.0	0.0	0.0	0.0	0.405
	V. C/CASCA	0.081	0.0	0.159	0.138	0.058	0.0	0.0	0.0	0.0	0.436
	N. ARVORES	0.098	0.0	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.100	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.107	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.118	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.175	0.019	0.148	0.128	0.054	0.0	0.0	0.0	0.0	0.523
	V. C/CASCA	0.188	0.020	0.159	0.138	0.058	0.0	0.0	0.0	0.0	0.564
	N. ARVORES	0.216	0.020	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.353
PORCT.	V. S/CASCA	33.420	3.602	28.249	24.415	10.315	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.420	3.602	28.249	24.415	10.315	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	61.111	5.556	16.667	11.111	5.556	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Matamatá-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.068	0.248	0.190	0.179	0.075	0.244	0.0	0.0	C.C	1.003
	V. C/CASCA	0.073	0.267	0.204	0.193	0.081	0.263	0.0	0.0	0.0	1.081
	N. ARVORES	0.098	0.176	0.098	0.059	0.020	0.039	0.0	0.0	0.0	0.490
II	V. S/CASCA	0.063	0.108	0.125	0.044	0.0	0.0	C.C	0.0	0.0	0.340
	V. C/CASCA	0.068	0.117	0.134	0.047	0.0	0.0	0.0	0.0	0.0	0.366
	N. ARVORES	0.098	0.059	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.235
III	V. S/CASCA	0.006	0.046	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.052
	V. C/CASCA	0.007	0.050	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.056
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.059
IV	V. S/CASCA	0.009	0.007	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.016
	V. C/CASCA	0.010	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.039
TOTAL	V. S/CASCA	0.146	0.409	0.314	0.223	0.075	0.244	0.0	0.0	C.C	1.411
	V. C/CASCA	0.157	0.441	0.339	0.240	0.081	0.263	0.0	0.0	0.0	1.520
	N. ARVORES	0.235	0.294	0.157	0.078	0.020	0.039	0.0	0.0	0.0	0.824
PORCT.	V. S/CASCA	10.319	28.993	22.280	15.805	5.323	17.281	0.0	0.0	C.0	100.000
	V. C/CASCA	10.319	28.993	22.280	15.805	5.323	17.281	0.0	0.0	0.C	100.000
	N. ARVORES	28.571	35.714	19.048	9.524	2.381	4.762	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Milho-Verde

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.020	0.0	0.0	0.135	0.0	0.111	0.C	0.0	0.0	C.266
	V. C/CASCA	0.021	0.0	0.0	0.145	0.0	0.120	0.0	0.0	0.0	0.286
	N. ARVORES	0.020	0.0	0.0	0.039	0.0	0.020	0.C	C.0	0.0	0.078
II	V. S/CASCA	0.0	0.0	0.028	0.0	0.0	0.0	0.0	0.0	C.C	C.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	C.030
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.C	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.0	C.C28	0.135	0.0	0.111	0.C	C.0	0.0	0.293
	V. C/CASCA	0.021	0.0	C.C3C	0.145	0.0	0.120	0.0	0.0	0.0	0.316
	N. ARVORES	0.020	0.0	0.020	0.039	0.0	0.020	0.0	0.C	C.C	0.098
PORCT.	V. S/CASCA	6.692	0.0	9.410	45.961	0.0	37.937	0.0	0.0	0.0	100.000
	V. C/CASCA	6.692	0.0	9.410	45.961	0.0	37.937	0.C	0.0	0.0	100.000
	N. ARVORES	20.000	0.0	20.000	40.000	0.0	20.000	C.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mogno

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.058	0.135	0.0	0.0	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.063	0.146	0.0	0.0	0.0	0.208
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.058	0.135	0.0	0.0	0.0	0.194
	V. C/CASCA	0.0	0.0	0.0	0.0	0.063	0.146	0.0	0.0	0.0	0.208
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	30.176	69.824	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	30.176	69.824	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 XXII — Continuação
Espécie — Morácea-Chocolate

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.252	0.267	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.615
	V. C/CASCA	0.271	0.288	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.663
	N. ARVORES	0.314	0.196	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.549
II	V. S/CASCA	0.172	0.189	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.464
	V. C/CASCA	0.186	0.204	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.500
	N. ARVORES	0.314	0.176	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.549
III	V. S/CASCA	0.0	0.048	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.052	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.005	0.022	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.005	0.023	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.020	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.078
TOTAL	V. S/CASCA	0.429	0.526	0.266	0.0	0.0	0.0	0.0	0.0	0.0	1.221
	V. C/CASCA	0.463	0.567	0.286	0.0	0.0	0.0	0.0	0.0	0.0	1.315
	N. ARVORES	0.647	0.471	0.137	0.0	0.0	0.0	0.0	0.0	0.0	1.255
PORCT.	V. S/CASCA	35.161	43.070	21.769	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.161	43.070	21.769	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	51.563	37.500	10.938	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Morototó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.061	0.048	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.066	0.051	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.0	0.047	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.051	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.0	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.095	0.049	0.037	0.0	0.0	0.0	0.0	0.0	0.242
	V. C/CASCA	0.066	0.102	0.053	0.039	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.059	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	25.318	39.224	20.345	15.112	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.318	39.224	20.345	15.112	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	44.444	11.111	11.111	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiracatiara

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.024	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	47.872	52.128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.872	52.128	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muirapiranga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.048	0.025	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.051	0.027	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.059	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.0	0.010	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.011	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.018	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	V. C/CASCA	0.019	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.065	0.075	0.073	0.045	0.0	0.0	0.0	0.0	0.0	0.258
	V. C/CASCA	0.070	0.081	0.079	0.048	0.0	0.0	0.0	0.0	0.0	0.278
	N. ARVORES	0.078	0.078	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.216
PORCT.	V. S/CASCA	25.266	29.090	28.336	17.309	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.266	29.090	28.336	17.309	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiratinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.073	0.105	0.041	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.031	0.079	0.113	0.044	0.0	0.0	0.0	0.0	0.0	0.267
	N. ARVORES	0.039	0.078	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.176
II	V. S/CASCA	0.118	0.073	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.428
	V. C/CASCA	0.127	0.079	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.461
	N. ARVORES	0.157	0.059	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.314
III	V. S/CASCA	0.059	0.010	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.063	0.011	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.118
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.206	0.156	0.375	0.041	0.0	0.0	0.0	0.0	0.0	0.778
	V. C/CASCA	0.222	0.168	0.404	0.044	0.0	0.0	0.0	0.0	0.0	0.837
	N. ARVORES	0.275	0.157	0.157	0.020	0.0	0.0	0.0	0.0	0.0	0.608
PORCT.	V. S/CASCA	26.503	20.074	48.206	5.217	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.503	20.074	48.206	5.217	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.161	25.806	25.806	3.226	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiratinga-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.046	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.061
	V. C/CASCA	0.016	0.050	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.066
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.059
II	V. S/CASCA	0.038	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.041	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.008
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.060	0.069	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.129
	V. C/CASCA	0.065	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.139
	N. ARVORES	0.098	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
PORCT.	V. S/CASCA	46.637	53.363	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	46.637	53.363	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	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiratinga-Biribá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	C.031
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.022	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.031	0.024	0.C	0.0	0.0	0.0	0.0	0.0	C.0	0.055
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.059
PORCT.	V. S/CASCA	56.383	43.617	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.383	43.617	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	33.333	C.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiraúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.036	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.030	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.033	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.059	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
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	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.095	0.043	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.103	0.047	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.176	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	55.766	25.377	18.858	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.766	25.377	18.858	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	69.231	23.077	7.692	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiravuvuia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.011	0.054	0.041	0.066	0.0	0.096	0.0	0.0	0.0	0.268
	V. C/CASCA	0.012	0.058	0.044	0.071	0.0	0.103	0.0	0.0	0.0	0.288
	N. ARVORES	0.020	0.039	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.0	0.045	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.0	0.048	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.017	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.019	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.124	0.110	0.066	0.0	0.096	0.0	0.0	0.0	0.425
	V. C/CASCA	0.031	0.134	0.119	0.071	0.0	0.103	0.0	0.0	0.0	0.457
	N. ARVORES	0.059	0.098	0.059	0.020	0.0	0.020	0.0	0.0	0.0	0.255
PORCT.	V. S/CASCA	6.671	29.262	25.954	15.515	0.0	22.597	0.0	0.0	0.0	100.000
	V. C/CASCA	6.671	29.262	25.954	15.515	0.0	22.597	0.0	0.0	0.0	100.000
	N. ARVORES	23.077	38.462	23.077	7.692	0.0	7.692	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muiraximbé

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.019	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Mulungu

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.019	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.020	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.010	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.011	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.029	0.059	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.031	0.064	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.039	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	21.662	44.124	34.213	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.662	44.124	34.213	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Munguba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.014	0.050	0.089	0.0	0.082	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.015	0.054	0.096	0.0	0.088	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.020	0.039	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.118
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.050	0.089	0.0	0.082	0.0	0.0	0.0	0.0	0.245
	V. C/CASCA	0.031	0.054	0.096	0.0	0.088	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.039	0.039	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.137
PORCT.	V. S/CASCA	11.601	19.935	35.664	0.0	32.801	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.601	19.935	35.664	0.0	32.801	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Muruci

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	V. C/CASCA	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.009	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.010	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.020	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.022	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	49.552	50.448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	49.552	50.448	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 XXII — Continuação
Espécie — Muruci-da-Mata

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.014	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.017	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.019	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.030	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.033	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	36.644	63.356	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.644	63.356	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mururana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.101	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.101	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.0	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mututi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.023	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.025	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.046	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	54.066	45.934	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.066	45.935	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mututi-Duro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.030	0.217	0.117	0.063	0.0	0.207	0.0	0.0	0.0	0.633
	V. C/CASCA	0.032	0.233	0.127	0.067	0.0	0.223	0.0	0.0	0.0	0.682
	N. ARVORES	0.039	0.137	0.059	0.020	0.0	0.039	0.0	0.0	0.0	0.294
II	V. S/CASCA	0.072	0.170	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.077	0.183	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	N. ARVORES	0.098	0.157	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.294
III	V. S/CASCA	0.022	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.024	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.039	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
IV	V. S/CASCA	0.006	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.007	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
TOTAL	V. S/CASCA	0.130	0.479	0.183	0.063	0.0	0.207	0.0	0.0	0.0	1.061
	V. C/CASCA	0.140	0.515	0.197	0.067	0.0	0.223	0.0	0.0	0.0	1.142
	N. ARVORES	0.196	0.412	0.098	0.020	0.0	0.039	0.0	0.0	0.0	0.765
PORCT.	V. S/CASCA	12.220	45.109	17.281	5.903	0.0	19.486	0.0	0.0	0.0	100.000
	V. C/CASCA	12.220	45.108	17.281	5.903	0.0	19.488	0.0	0.0	0.0	100.000
	N. ARVORES	25.641	53.846	12.821	2.564	0.0	5.128	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mururé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.154	0.0	0.049	0.052	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.031	0.165	0.0	0.053	0.056	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.039	0.118	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.196
II	V. S/CASCA	0.029	0.054	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.032	0.058	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	N. ARVORES	0.039	0.039	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.058	0.207	0.092	0.049	0.052	0.0	0.0	0.0	0.0	0.459
	V. C/CASCA	0.063	0.223	0.100	0.053	0.056	0.0	0.0	0.0	0.0	0.494
	N. ARVORES	0.078	0.157	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	12.741	45.158	20.147	10.721	11.232	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.741	45.158	20.147	10.721	11.232	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	23.529	47.059	17.647	5.882	5.882	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-de-Colher

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.033	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Paruru

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.032	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.032	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	38.538	0.0	0.0	61.462	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.538	0.0	0.0	61.462	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Bomba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.036	0.053	0.069	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.0	0.0	0.039	0.057	0.074	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.0	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.069	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.008	0.0	0.039	0.057	0.074	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.020	0.0	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	4.310	0.0	21.946	32.020	41.724	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.310	0.0	21.946	32.020	41.724	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	25.000	25.000	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.039	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.059	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
II	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.006	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.075	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.080	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.118	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
PORCT.	V. S/CASCA	46.148	53.852	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.148	53.852	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Mututi-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.066	0.0	0.073	0.074	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.0	0.071	0.0	0.079	0.079	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.0	0.059	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.093	0.091	0.024	0.0	0.0	0.0	0.119	0.0	0.0	0.336
	V. C/CASCA	0.100	0.098	0.036	0.0	0.0	0.0	0.128	0.0	0.0	0.362
	N. ARVORES	0.137	0.059	0.020	0.0	0.0	0.0	0.020	0.0	0.0	0.235
III	V. S/CASCA	0.008	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.009	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.020	0.0	0.0	0.0	0.078	0.072	0.0	0.0	0.0	0.170
	V. C/CASCA	0.022	0.0	0.0	0.0	0.084	0.077	0.0	0.0	0.0	0.184
	N. ARVORES	0.039	0.0	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.078
TOTAL	V. S/CASCA	0.121	0.157	0.072	0.073	0.152	0.072	0.119	0.0	0.0	0.765
	V. C/CASCA	0.130	0.169	0.077	0.079	0.164	0.077	0.128	0.0	0.0	0.824
	N. ARVORES	0.196	0.118	0.039	0.020	0.039	0.020	0.020	0.0	0.0	0.451
PORCT.	V. S/CASCA	15.820	20.526	9.389	9.542	19.867	9.351	15.505	0.0	0.0	100.000
	V. C/CASCA	15.820	20.526	9.389	9.542	19.867	9.351	15.505	0.0	0.0	100.000
	N. ARVORES	43.478	26.087	8.696	4.348	8.696	4.348	4.348	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-d'Arco-Amarelo

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.133	0.200	0.186	0.256	0.086	0.135	0.0	0.0	0.0	0.995
	V. C/CASCA	0.143	0.215	0.200	0.275	0.092	0.146	0.0	0.0	0.0	1.072
	N. ARVORES	0.137	0.157	0.078	0.078	0.020	0.020	0.0	0.0	0.0	0.490
II	V. S/CASCA	0.149	0.091	0.023	0.073	0.0	0.0	0.0	0.0	0.0	0.337
	V. C/CASCA	0.161	0.098	0.025	0.079	0.0	0.0	0.0	0.0	0.0	0.363
	N. ARVORES	0.176	0.078	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.294
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.007	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.288	0.291	0.219	0.329	0.086	0.135	0.0	0.0	0.0	1.348
	V. C/CASCA	0.311	0.313	0.236	0.354	0.092	0.146	0.0	0.0	0.0	1.452
	N. ARVORES	0.333	0.235	0.118	0.098	0.020	0.020	0.0	0.0	0.0	0.824
PORCT.	V. S/CASCA	21.388	21.577	16.273	24.372	6.366	10.024	0.0	0.0	0.0	100.000
	V. C/CASCA	21.388	21.577	16.273	24.372	6.366	10.024	0.0	0.0	0.0	100.000
	N. ARVORES	40.476	28.571	14.286	11.905	2.381	2.381	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pajurá

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.050	0.109	0.102	0.067	0.176	0.119	0.0	0.0	0.0	0.623
	V. C/CASCA	0.054	0.117	0.110	0.072	0.189	0.128	0.0	0.0	0.0	0.671
	N. ARVORES	0.059	0.078	0.059	0.020	0.039	0.020	0.0	0.0	0.0	0.275
III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.055	0.124	0.144	0.067	0.176	0.119	0.0	0.0	0.0	0.686
	V. C/CASCA	0.060	0.134	0.156	0.072	0.189	0.128	0.0	0.0	0.0	0.739
	N. ARVORES	0.078	0.098	0.078	0.020	0.039	0.020	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	8.065	18.137	21.053	9.777	25.585	17.382	0.0	0.0	0.0	100.000
	V. C/CASCA	8.065	18.137	21.053	9.777	25.585	17.382	0.0	0.0	0.0	100.000
	N. ARVORES	23.529	29.412	23.529	5.882	11.765	5.882	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-de-Bicho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.058	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
II	V. S/CASCA	0.048	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.051	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.128	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.138	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.216	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	84.849	15.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	84.849	15.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	91.667	8.333	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 XXII — Continuação
Espécie — Parapará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.108	0.300	0.026	0.199	0.0	0.0	0.0	0.0	0.0	0.634
	V. C/CASCA	0.117	0.324	0.028	0.215	0.0	0.0	0.0	0.0	0.0	0.683
	N. ARVORES	0.118	0.196	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.392
II	V. S/CASCA	0.055	0.040	0.026	0.051	0.044	0.0	0.0	0.0	0.0	0.217
	V. C/CASCA	0.059	0.043	0.028	0.055	0.048	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.078	0.039	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.005	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.005	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.015	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.016	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.183	0.366	0.052	0.251	0.044	0.0	0.0	0.0	0.0	0.896
	V. C/CASCA	0.197	0.394	0.056	0.270	0.048	0.0	0.0	0.0	0.0	0.965
	N. ARVORES	0.235	0.275	0.039	0.078	0.020	0.0	0.0	0.0	0.0	0.647
PORCT.	V. S/CASCA	20.419	40.842	5.841	27.969	4.930	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.419	40.842	5.841	27.969	4.930	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	42.424	6.061	12.121	3.030	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Paricarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.022	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Parinari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.044	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTA.	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Pau-Manga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.012	0.010	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.022
	V. C/CASCA	0.013	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.024
	N. ARVORES	0.020	0.02C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.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.C	C.022
	V. C/CASCA	0.013	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.024
	N. ARVORES	0.02C	C.02C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	55.251	44.749	C.C	0.0	0.0	0.0	C.C	0.0	0.0	100.000
	V. C/CASCA	55.251	44.749	C.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	C.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Marfim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-5C	50-60	60-70	70-80	80-90	90-100	100-11C	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.038	0.0	0.C	0.0	0.0	0.0	C.C	C.038
	V. C/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
III	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.0	C.038	0.0	0.0	0.0	0.C	0.0	0.0	0.038
	V. C/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.0	0.0	0.02C	0.0	0.0	0.0	0.0	0.0	C.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	1CC.000	0.0	0.0	0.0	0.0	0.0	C.C	1CC.000
	V. C/CASCA	0.0	0.0	1CC.000	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	0.0	1CC.000	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-de-Tudo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.030	C.C	0.0	0.0	0.0	0.C	C.C	C.0	0.030
	V. C/CASCA	0.0	0.032	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.C	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0
TOTAL	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.030
	V. C/CASCA	0.0	0,032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.032
	N. ARVORES	0.0	C.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.02C
PORCT.	V. S/CASCA	0.0	100.000	C.C	0.0	0.0	0.0	0.0	C.0	0.0	100.00C
	V. C/CASCA	0.0	100.00C	C.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	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Mulato

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.030	0.050	0.031	0.0	0.064	0.103	0.0	0.0	0.211	C.49C
	V. C/CASCA	0.033	0.054	0.034	0.0	0.069	0.111	0.0	0.0	0.227	0.528
	N. ARVORES	0.059	0.039	0.020	0.0	0.020	0.020	0.0	0.0	0.020	0.176
II	V. S/CASCA	0.0	0.0	C.028	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	C.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.030	0.05C	0.059	0.0	0.064	0.103	0.0	0.0	0.211	0.518
	V. C/CASCA	0.033	0.054	0.063	0.0	0.069	0.111	0.0	0.0	0.227	0.558
	N. ARVORES	0.059	0.039	0.039	0.0	0.020	0.020	0.0	0.0	C.02C	0.196
PORCT.	V. S/CASCA	5.860	9.711	11.349	0.0	12.433	19.860	0.0	0.0	40.787	1CC.000
	V. C/CASCA	5.860	9.711	11.349	0.0	12.433	19.860	0.0	0.0	40.787	1CC.00C
	N. ARVORES	30.000	20.000	20.000	0.0	10.000	10.000	0.0	0.0	10.000	1CC.00C

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Jangada

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.040
	V. C/CASCA	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.040
	V. C/CASCA	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.0	0.02C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.02C
PORCT.	V. S/CASCA	0.0	100.00C	C.C	0.0	0.0	0.0	0.0	0.0	0.0	100.00C
	V. C/CASCA	0.0	100.00C	C.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 XXII — Continuação
Espécie — Pau-de-Remo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	C.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	C.0
IV	V. S/CASCA	0.0	0.045	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.045
	V. C/CASCA	0.0	0.049	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.045
	N. ARVORES	0.0	C.039	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.039
TOTAL	V. S/CASCA	0.0	0.045	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.039	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	100.000	C.C	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	100.000	C.C	0.0	0.0	0.0	0.0	C.C	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 XXII — Continuação
Espécie — Pau-Santo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.020	C.032	0.0	0.0	0.0	0.0	C.C	C.C	0.052
	V. C/CASCA	0.0	0.021	0.035	C.0	0.0	0.0	0.0	0.C	C.0	0.056
	N. ARVORES	0.0	0.020	0.020	0.0	0.C	0.0	0.0	0.0	C.C	C.039
II	V. S/CASCA	0.0	C.0	C.0	0.027	0.0	0.0	C.C	0.0	0.0	C.027
	V. C/CASCA	0.0	0.0	C.0	0.029	0.0	0.0	0.C	0.0	0.0	C.C29
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.C	C.C	0.0	0.020
III	V. S/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.020
	V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.021
	N. ARVORES	C.0	0.020	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.020
IV	V. S/CASCA	0.0	C.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.0
TOTAL	V. S/CASCA	0.0	0.040	0.032	0.027	C.C	0.0	0.0	0.0	C.C	C.099
	V. C/CASCA	0.0	0.043	0.035	0.029	C.C	0.0	0.0	0.0	0.0	C.106
	N. ARVORES	0.0	C.039	C.020	0.020	0.0	0.0	0.0	0.0	0.0	C.078
PORCT.	V. S/CASCA	0.0	40.226	32.622	27.152	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	0.0	40.226	32.622	27.152	0.0	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	0.0	50.000	25.000	25.000	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pente-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.053	0.058	0.162	0.119	0.049	0.0	0.0	0.0	0.0	C.441
	V. C/CASCA	0.057	0.062	0.174	0.128	0.053	0.0	0.0	0.0	0.0	0.475
	N. ARVORES	0.078	0.059	0.078	0.059	0.020	0.0	0.0	0.0	0.0	0.294
II	V. S/CASCA	0.067	0.112	0.103	0.016	0.043	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.072	0.120	0.111	0.017	0.046	0.0	0.0	0.0	C.0	0.367
	N. ARVORES	0.118	0.098	0.078	0.020	0.020	0.0	0.0	0.0	0.0	C.333
III	V. S/CASCA	0.039	0.076	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.042	0.082	0.064	0.0	0.0	0.0	0.C	0.0	0.0	0.188
	N. ARVORES	0.078	0.098	C.039	0.0	0.0	0.0	0.0	C.C	0.0	0.216
IV	V. S/CASCA	0.031	0.038	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.069
	V. C/CASCA	0.033	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.074
	N. ARVORES	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
TOTAL	V. S/CASCA	0.190	C.284	C.324	0.135	0.092	0.0	0.C	C.0	0.0	1.025
	V. C/CASCA	0.205	0.305	C.349	0.146	0.099	0.0	0.0	0.0	0.0	1.104
	N. ARVORES	0.353	0.314	0.196	0.078	0.039	0.0	0.0	0.0	C.0	0.980
PORCT.	V. S/CASCA	18.554	27.660	31.608	13.201	8.976	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.554	27.660	31.608	13.201	8.976	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.000	32.000	20.000	8.000	4.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Peroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.024	C.C	0.0	0.114	0.0	0.0	C.C	C.0	0.138
	V. C/CASCA	0.0	0.026	0.0	0.0	C.123	0.0	0.0	0.C	C.C	C.149
	N. ARVORES	0.0	0.020	0.0	0.0	C.020	0.0	0.0	0.0	C.0	0.039
II	V. S/CASCA	0.01C	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.01C
	V. C/CASCA	0.011	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.011
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.014	0.0	C.0	0.0	0.0	0.0	C.C	C.C	C.014
	V. C/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.015
	N. ARVORES	0.0	0.02C	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	0.0	0.0
TOTAL	V. S/CASCA	0.01C	0.038	0.0	0.0	0.114	0.0	0.0	0.0	C.0	C.162
	V. C/CASCA	0.011	0.040	0.0	0.0	C.123	0.0	0.0	0.0	0.0	C.174
	N. ARVORES	0.020	0.039	C.0	0.0	0.020	0.0	0.0	0.0	0.0	C.078
PORCT.	V. S/CASCA	6.268	23.217	C.0	0.0	70.515	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	6.268	23.217	0.0	0.0	70.515	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	0.0	0.0	25.000	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pau-Jacaré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	C.03C	C.02S	0.0	0.0	0.0	C.C	0.0	0.0	C.C5E
	V. C/CASCA	0.0	0.032	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	C.02C	C.02C	0.0	0.0	0.0	0.C	0.0	0.0	0.035
II	V. S/CASCA	0.0	0.0	C.C2C	C.0	0.0	0.0	0.0	0.C	C.0	C.026
	V. C/CASCA	0.0	0.0	0.02E	0.0	0.0	0.0	0.0	0.0	C.C	0.028
	N. ARVORES	0.0	0.0	0.02C	0.0	C.0	0.0	0.0	0.0	0.0	C.020
III	V. S/CASCA	0.010	C.0	0.038	0.0	0.0	0.0	C.C	0.0	0.0	0.048
	V. C/CASCA	0.011	C.0	0.041	0.0	0.0	0.0	C.0	0.0	0.0	0.052
	N. ARVORES	0.020	0.0	C.02C	0.0	0.0	0.0	C.C	C.C	C.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.010	C.03C	C.C93	0.0	0.0	0.0	0.C	C.0	0.0	C.132
	V. C/CASCA	0.011	0.032	C.100	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.020	0.020	C.059	C.0	0.0	0.0	0.0	0.0	C.0	0.098
PORCT.	V. S/CASCA	7.431	22.455	70.114	0.0	0.0	0.0	C.0	0.0	0.0	1CC.00C
	V. C/CASCA	7.431	22.455	70.114	0.0	0.0	0.0	0.0	0.0	0.0	100.00C
	N. ARVORES	20.00C	20.00C	60.00C	0.0	0.0	0.0	C.0	0.0	0.0	100.0CC

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Piquiá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.117	C.C	C.117
	V. C/CASCA	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.126	C.0	C.126
	N. ARVORES	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.020	C.C	C.020
II	V. S/CASCA	0.0	0.025	C.043	0.0	0.0	0.0	0.0	0.0	0.0	C.068
	V. C/CASCA	0.0	0.027	C.046	0.0	0.0	0.0	0.C	0.0	0.0	C.C73
	N. ARVORES	0.0	0.02C	C.02C	0.0	0.0	0.0	0.C	0.0	0.0	0.039
III	V. S/CASCA	0.006	0.014	0.0	0.0	0.0	0.0	0.0	C.C	C.0	C.02C
	V. C/CASCA	0.007	0.015	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.021
	N. ARVORES	0.020	0.02C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C3S
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	0.0	0.0
TOTAL	V. S/CASCA	0.006	0.039	0.043	0.0	0.0	0.0	0.0	0.117	C.C	C.205
	V. C/CASCA	0.007	0.042	0.046	0.0	0.0	0.0	0.0	0.126	0.0	C.221
	N. ARVORES	0.02C	0.039	0.020	0.0	0.0	0.0	0.0	0.020	0.0	C.098
PORCT.	V. S/CASCA	2.970	18.946	20.853	0.0	0.0	0.0	0.0	57.231	0.0	100.000
	V. C/CASCA	2.970	18.946	20.853	0.0	0.0	0.0	0.0	57.231	C.0	100.000
	N. ARVORES	20.000	40.000	20.00C	0.0	0.0	0.0	0.0	20.000	0.C	100.00C

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Piquiarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.C	C.0	0.0	0.054	0.053	0.119	0.0	0.0	0.0	C.226
	V. C/CASCA	0.C	0.0	0.0	0.058	0.057	0.128	0.0	0.0	0.0	C.243
	N. ARVORES	0.0	0.0	0.0	0.020	0.020	0.020	0.C	0.0	0.0	0.059
II	V. S/CASCA	0.005	0.033	0.078	0.061	0.063	0.0	0.0	C.0	0.C	C.240
	V. C/CASCA	0.005	0.036	0.084	0.066	0.068	0.0	0.0	0.0	0.0	C.259
	N. ARVORES	0.020	0.039	0.039	0.020	0.020	0.0	0.0	0.0	0.0	C.137
III	V. S/CASCA	0.0	C.0	0.038	0.0	0.0	0.0	0.C	0.0	0.0	C.038
	V. C/CASCA	0.0	0.0	0.041	0.0	0.0	0.0	0.C	0.0	0.0	0.041
	N. ARVORES	0.0	0.0	0.02C	0.0	0.0	0.0	0.C	C.C	0.0	0.020
IV	V. S/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.007
	V. C/CASCA	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.008
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
TOTAL	V. S/CASCA	0.012	0.033	C.116	0.115	0.116	0.119	0.C	0.0	0.0	0.511
	V. C/CASCA	0.013	0.036	0.125	0.123	0.125	0.128	0.C	0.0	0.0	0.550
	N. ARVORES	0.039	0.039	C.C59	0.039	0.039	0.020	0.0	0.C	0.0	0.235
PORCT.	V. S/CASCA	2.381	6.465	22.726	22.406	22.688	23.335	0.0	0.0	0.0	1CC.00C
	V. C/CASCA	2.381	6.465	22.726	22.406	22.688	23.335	0.0	0.0	0.0	1CC.000
	N. ARVORES	16.667	16.667	25.000	16.667	16.667	8.333	0.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Piranheira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.023	0.0	C.C	0.0	0.0	0.0	0.C	C.C	0.0	0.023
	V. C/CASCA	0.025	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.020
II	V. S/CASCA	C.012	0.025	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.C37
	V. C/CASCA	0.013	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.020	0.020	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
IV	V. S/CASCA	0.0	C.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.025	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.061
	V. C/CASCA	0.038	0.027	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.065
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C55
PORCT.	V. S/CASCA	58.674	41.326	C.C	0.0	0.0	0.0	C.C	0.0	0.0	100.000
	V. C/CASCA	58.674	41.326	C.C	0.0	0.0	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	66.667	33.333	0.0	C.0	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pitaica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.050	C.0	0.0	0.0	0.0	0.0	0.0	C.C	C.050
	V. C/CASCA	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.054
	N. ARVORES	C.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C39
TOTAL	V. S/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.050
	V. C/CASCA	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.039	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.039
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	C.0	0.0	0.0	0.0	C.C	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	C.0	100.000	C.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pitombarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.017	C.C	0.0	0.0	0.0	0.C	C.C	0.C	0.032
	V. C/CASCA	0.016	0.018	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.039
II	V. S/CASCA	0.007	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	C.C54
	V. C/CASCA	0.008	C.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.020	0.0	0.C39	0.0	0.0	0.0	0.C	C.0	0.0	0.055
III	V. S/CASCA	0.0	0.010	0.C	0.0	0.0	0.0	0.0	0.0	C.C	0.010
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.011
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.027	0.047	0.0	0.0	0.0	0.0	0.C	0.0	C.096
	V. C/CASCA	0.023	0.030	0.050	0.0	0.0	0.0	0.0	0.0	0.0	C.103
	N. ARVORES	0.039	C.039	C.039	0.0	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	22.641	28.60E	4E.752	0.0	0.0	0.0	0.C	C.C	0.0	100.000
	V. C/CASCA	22.641	28.60E	48.752	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Pracuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
II	V. S/CASCA	0.0	0.02E	C.0	0.0	0.064	0.0	0.0	C.C	C.0	0.092
	V. C/CASCA	0.0	0.030	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.020	0.0	0.0	C.020	0.0	0.0	0.0	C.0	0.039
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	0.02C	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.C4C	0.0	0.0	0.064	0.0	0.C	0.0	0.0	0.104
	V. C/CASCA	0.0	0.043	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.0	0.039	C.0	0.0	0.020	0.0	0.0	C.0	C.0	0.059
PORCT.	V. S/CASCA	0.0	38.264	0.0	0.0	61.736	0.0	0.0	0.0	C.C	1CC.000
	V. C/CASCA	0.0	38.264	0.0	0.0	61.736	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	66.667	0.0	0.0	33.333	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Preciosa

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.049	0.0	C.C	0.0	0.0	0.0	0.C	C.C	C.0	0.049
	V. C/CASCA	0.053	0.0	0.C	0.0	0.0	0.C	0.0	0.0	C.0	0.053
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	0.059
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.041	0.0	0.0	0.0	0.0	C.041
	V. C/CASCA	0.0	0.0	0.0	0.0	0.044	0.0	C.0	0.0	0.0	0.044
	N. ARVORES	0.0	0.0	C.0	0.0	0.020	0.0	0.C	C.0	0.0	C.02C
III	V. S/CASCA	0.009	0.0	C.C	0.0	0.0	0.0	0.0	0.C	C.0	C.009
	V. C/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.009
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	C.C
	V. C/CASCA	0.0	C.0	C.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0
TOTAL	V. S/CASCA	0.058	0.0	0.0	0.0	0.041	0.0	0.0	0.C	C.0	C.C99
	V. C/CASCA	0.062	0.0	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.078	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	C.C9E
PORCT.	V. S/CASCA	58.531	C.0	C.C	0.0	41.469	0.0	0.C	C.0	0.0	100.000
	V. C/CASCA	58.531	0.0	C.0	0.0	41.469	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	80.000	0.0	0.0	C.0	20.000	0.0	0.0	C.C	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Puruí

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-5C	50-60	60-70	70-80	80-90	90-100	100-11C	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.045	C.0	0.0	C.0	0.0	C.C	C.045
	V. C/CASCA	0.0	0.0	C.0	0.048	0.0	0.C	0.0	0.0	0.0	C.048
	N. ARVORES	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	C.02C
II	V. S/CASCA	0.0	0.015	C.C	0.0	0.0	0.0	0.C	C.C	C.C	0.015
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.017
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.018	C.020	0.0	0.0	0.0	0.0	C.C	C.038
	V. C/CASCA	0.0	0.0	0.020	0.022	0.C	0.0	0.0	0.0	C.0	0.041
	N. ARVORES	0.0	0.0	0.020	0.020	C.0	0.0	0.C	0.0	0.0	C.C3S
TOTAL	V. S/CASCA	0.0	0.015	C.018	0.065	0.0	0.0	0.C	0.0	0.0	0.099
	V. C/CASCA	0.0	0.017	0.020	0.070	0.0	0.0	0.C	0.0	0.0	0.106
	N. ARVORES	0.0	0.020	0.02C	C.039	0.0	0.0	0.0	0.0	C.0	C.078
PORCT.	V. S/CASCA	0.0	15.659	18.449	65.891	C.0	0.0	0.0	0.0	C.C	1CC.000
	V. C/CASCA	0.0	15.659	18.449	65.891	0.C	0.0	0.0	0.0	0.0	1CC.CCC
	N. ARVORES	0.C	25.CCC	25.000	50.000	0.0	0.0	0.0	0.0	0.0	1CC.C00

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Quinai

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.024	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.026	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.026	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.026	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	48.355	0.0	51.645	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	48.355	0.0	51.645	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Quaruba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.005	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Quaruba-Cedro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.078	0.137	C.CEC	0.081	0.165	0.0	0.C	C.C	C.0	C.540
	V. C/CASCA	0.084	0.147	C.C86	0.087	0.178	0.0	0.0	0.0	0.0	0.581
	N. ARVORES	0.118	0.118	0.039	0.020	0.039	0.0	0.0	0.0	C.0	0.333
II	V. S/CASCA	0.034	0.021	0.C	0.0	0.0	0.C	0.C	0.0	0.0	C.C55
	V. C/CASCA	0.037	C.022	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.059	0.02C	C.C	0.0	0.0	0.0	C.C	0.C	0.0	0.078
III	V. S/CASCA	0.012	0.0	0.C	0.0	0.0	0.0	0.0	0.0	C.C	0.012
	V. C/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.013
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.020
IV	V. S/CASCA	0.0	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.012
	V. C/CASCA	0.0	0.013	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.013
	N. ARVORES	0.0	0.02C	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.020
TOTAL	V. S/CASCA	0.124	0.169	0.080	0.081	0.165	0.0	0.0	0.0	C.0	C.618
	V. C/CASCA	0.133	0.182	0.086	0.087	0.178	0.0	0.0	0.0	0.0	C.666
	N. ARVORES	0.196	0.157	0.039	0.020	0.039	0.0	0.0	0.0	0.0	0.451
PORCT.	V. S/CASCA	20.002	27.374	12.933	13.018	26.673	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	20.002	27.374	12.933	13.018	26.673	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	43.478	34.782	8.696	4.348	8.696	0.0	0.0	0.C	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Quarubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-5C	50-60	60-70	70-80	80-90	90-100	100-11C	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.029	0.0	0.070	0.0	0.0	0.0	C.C	C.C99
	V. C/CASCA	0.0	0.0	0.031	0.0	0.075	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.0	0.C	C.020	0.0	0.020	0.0	0.0	0.0	0.0	C.C39
II	V. S/CASCA	0.044	0.061	C.1C5	0.0	0.0	0.0	0.0	C.C	C.0	0.210
	V. C/CASCA	0.047	0.065	0.113	0.0	0.0	0.0	0.0	0.0	0.0	C.226
	N. ARVORES	0.039	0.059	0.03C	0.0	0.0	0.0	0.0	0.0	C.0	0.137
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.C	0.0	0.0	0.0	0.C	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.044	0.061	C.134	0.0	0.070	0.0	C.C	0.0	0.0	0.308
	V. C/CASCA	0.047	0.065	C.144	0.0	0.075	0.0	0.0	0.0	0.0	0.332
	N. ARVORES	0.039	0.059	0.C59	0.0	0.020	0.0	0.0	C.0	C.0	0.176
PORCT.	V. S/CASCA	14.204	19.665	43.406	0.0	22.726	0.0	0.0	0.0	C.0	1CC.000
	V. C/CASCA	14.204	19.665	43.406	0.0	22.726	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	22.222	33.333	33.333	0.0	11.111	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Quarubatinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Quinarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.030	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.009	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	22.857	0.0	77.143	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.857	0.0	77.143	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 XXII — Continuação
Espécie — Saboarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.C	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.026	0.C	0.0	0.0	0.0	0.0	0.0	C.C	C.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.028
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.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	C.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	0.02C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.02C
PORCT.	V. S/CASCA	0.0	100.000	C.C	0.0	0.0	0.0	0.C	C.0	0.0	100.000
	V. C/CASCA	0.0	100.00C	C.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	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Saboeiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-5C	5C-60	60-70	70-80	80-90	90-100	10C-11C	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C
II	V. S/CASCA	0.009	0.02C	C.C	0.0	0.0	0.0	0.0	C.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.C	C.031
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.039
III	V. S/CASCA	0.007	0.007	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.015
	V. C/CASCA	0.008	0.008	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.020	0.02C	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.016	0.027	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.043
	V. C/CASCA	0.017	0.029	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.046
	N. ARVORES	0.039	0.039	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.078
PORCT.	V. S/CASCA	36.819	63.181	0.0	0.0	0.0	0.0	0.0	0.0	C.C	1CC.000
	V. C/CASCA	36.819	63.181	0.0	0.0	0.0	0.0	C.0	0.0	0.0	1CC.000
	N. ARVORES	50.000	50.0CC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sapota

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.069	0.104	0.223	0.195	0.056	0.0	0.0	0.0	0.0	0.647
	V. C/CASCA	0.075	0.112	0.240	0.210	0.061	0.0	0.0	0.0	0.0	0.696
	N. ARVORES	0.078	0.078	0.098	0.059	0.020	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.066	0.116	0.032	0.077	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.071	0.125	0.035	0.083	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.078	0.078	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.216
III	V. S/CASCA	0.008	0.013	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.009	0.014	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.144	0.242	0.255	0.297	0.056	0.0	0.0	0.0	0.0	0.993
	V. C/CASCA	0.155	0.260	0.274	0.319	0.061	0.0	0.0	0.0	0.0	1.070
	N. ARVORES	0.176	0.196	0.118	0.118	0.020	0.0	0.0	0.0	0.0	0.627
PORCT.	V. S/CASCA	14.464	24.350	25.654	29.861	5.672	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.464	24.350	25.654	29.861	5.672	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.125	31.250	18.750	18.750	3.125	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sapucaia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.097	0.0	0.0	0.112
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.105	0.0	0.0	0.120
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.097	0.0	0.0	0.112
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.105	0.0	0.0	0.120
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.039
PORCT.	V. S/CASCA	13.076	0.0	0.0	0.0	0.0	0.0	86.924	0.0	0.0	100.000
	V. C/CASCA	13.076	0.0	0.0	0.0	0.0	0.0	86.924	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	0.0	50.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sardinheira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.012	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.013	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.026	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.013	0.028	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	13.551	28.391	58.058	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.551	28.391	58.058	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sapotarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.053	0.087	0.0	0.091	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.0	0.057	0.094	0.0	0.098	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.0	0.039	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.011	0.010	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	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.005
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.011	0.072	0.087	0.0	0.091	0.0	0.0	0.0	0.0	0.261
	V. C/CASCA	0.011	0.078	0.094	0.0	0.098	0.0	0.0	0.0	0.0	0.281
	N. ARVORES	0.039	0.078	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	4.084	27.612	33.365	0.0	34.939	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.084	27.611	33.365	0.0	34.939	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	22.222	0.0	11.111	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Seringarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Seringa-Itaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.010	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.011	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
II	V. S/CASCA	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.010	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.011	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	16.949	83.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.949	83.051	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Seringueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.140	0.441	0.119	0.252	0.267	0.130	0.0	0.0	0.0	1.349
	V. C/CASCA	0.151	0.474	0.128	0.271	0.288	0.140	0.0	0.0	0.0	1.453
	N. ARVORES	0.176	0.294	0.059	0.078	0.059	0.020	0.0	0.0	0.0	0.686
II	V. S/CASCA	0.150	0.109	0.080	0.061	0.103	0.0	0.0	0.0	0.0	0.502
	V. C/CASCA	0.161	0.118	0.086	0.066	0.111	0.0	0.0	0.0	0.0	0.541
	N. ARVORES	0.176	0.098	0.059	0.020	0.039	0.0	0.0	0.0	0.0	0.392
III	V. S/CASCA	0.032	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.035	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.323	0.560	0.199	0.313	0.370	0.130	0.0	0.0	0.0	1.894
	V. C/CASCA	0.347	0.603	0.214	0.337	0.398	0.140	0.0	0.0	0.0	2.040
	N. ARVORES	0.412	0.412	0.118	0.098	0.098	0.020	0.0	0.0	0.0	1.157
PORCT.	V. S/CASCA	17.026	29.572	10.480	16.518	19.520	6.883	0.0	0.0	0.0	100.000
	V. C/CASCA	17.026	29.572	10.480	16.518	19.520	6.883	0.0	0.0	0.0	100.000
	N. ARVORES	35.593	35.593	10.169	8.475	8.475	1.695	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sorva

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.019	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.012	0.020	0.029	0.0	0.074	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.013	0.021	0.031	0.0	0.079	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.020	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.012	0.039	0.029	0.0	0.074	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.013	0.042	0.031	0.0	0.079	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.020	0.039	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	8.011	25.283	18.643	0.0	48.064	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.011	25.283	18.643	0.0	48.064	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sucuuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.035	0.042	0.0	0.0	0.069	0.067	0.0	0.0	0.0	0.213
	V. C/CASCA	0.038	0.046	0.0	0.0	0.074	0.072	0.0	0.0	0.0	0.229
	N. ARVORES	0.039	0.039	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.118
II	V. S/CASCA	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	V. C/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.045	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.049	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.118	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.119	0.071	0.0	0.0	0.069	0.067	0.0	0.0	0.0	0.325
	V. C/CASCA	0.128	0.077	0.0	0.0	0.074	0.072	0.0	0.0	0.0	0.350
	N. ARVORES	0.216	0.078	0.0	0.0	0.020	0.020	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	36.531	21.855	0.0	0.0	21.142	20.472	0.0	0.0	0.0	100.000
	V. C/CASCA	36.531	21.855	0.0	0.0	21.142	20.472	0.0	0.0	0.0	100.000
	N. ARVORES	64.706	23.529	0.0	0.0	5.882	5.882	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sucupira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.065	0.140	0.059	0.191	0.118	0.0	0.0	0.182	0.0	0.755
	V. C/CASCA	0.070	0.151	0.064	0.206	0.127	0.0	0.0	0.196	0.0	0.813
	N. ARVORES	0.078	0.098	0.039	0.059	0.020	0.0	0.0	0.020	0.0	0.314
II	V. S/CASCA	0.046	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.049	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.110	0.186	0.079	0.191	0.118	0.0	0.0	0.182	0.0	0.866
	V. C/CASCA	0.119	0.200	0.085	0.206	0.127	0.0	0.0	0.196	0.0	0.932
	N. ARVORES	0.137	0.118	0.059	0.059	0.020	0.0	0.0	0.020	0.0	0.412
PORCT.	V. S/CASCA	12.753	21.440	9.115	22.054	13.606	0.0	0.0	21.032	0.0	100.000
	V. C/CASCA	12.753	21.440	9.115	22.054	13.606	0.0	0.0	21.032	0.0	100.000
	N. ARVORES	33.333	28.571	14.286	14.286	4.762	0.0	0.0	4.762	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sucupira-Preta

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.093	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.1CC
	N. ARVORES	0.0	0.078	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.078
II	V. S/CASCA	0.025	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.062
	V. C/CASCA	0.027	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C59
III	V. S/CASCA	0.0	0.018	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.018
	V. C/CASCA	0.0	0.02C	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.0	0.020	0.C	0.0	0.0	0.0	0.0	C.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.025	0.14E	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.173
	V. C/CASCA	0.027	0.160	0.C	0.0	0.0	0.0	0.0	C.C	0.0	0.186
	N. ARVORES	0.020	0.137	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.157
PORCT.	V. S/CASCA	14.348	85.652	0.0	0.0	0.0	0.0	0.C	0.0	0.0	10C.CCC
	V. C/CASCA	14.348	85.652	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10C.CCC
	N. ARVORES	12.500	E7.5CC	C.C	C.0	0.0	0.0	0.0	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Sumaúma

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.041	C.0	0.101	0.0	0.C	0.0	C.279	0.421
	V. C/CASCA	0.0	0.0	0.044	0.0	0.109	0.0	0.0	0.0	C.3CC	0.454
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.02C	C.059
II	V. S/CASCA	0.0	C.017	0.033	0.0	0.0	0.0	0.128	0.106	0.149	0.432
	V. C/CASCA	0.0	0.01E	C.036	0.0	0.0	0.0	0.138	0.114	0.161	0.466
	N. ARVORES	0.0	0.02C	C.020	0.0	0.0	0.0	0.C2C	0.020	C.02C	0.098
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.332	C.332
	V. C/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.357	C.357
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.02C	C.02C
IV	V. S/CASCA	0.0	C.0	0.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	C.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.0	0.017	C.074	0.0	C.101	0.0	0.128	0.106	0.76C	1.186
	V. C/CASCA	0.0	0.018	0.080	0.0	0.109	0.0	0.138	0.114	0.818	1.277
	N. ARVORES	0.0	0.020	0.039	0.0	0.020	0.0	0.C2C	0.020	0.059	0.176
PORCT.	V. S/CASCA	0.0	1.44E	6.233	0.0	8.554	0.0	10.778	8.9CC	64.090	100.000
	V. C/CASCA	0.0	1.446	6.233	0.0	8.554	0.0	10.778	8.9CC	64.090	100.000
	N. ARVORES	0.0	11.111	22.222	0.0	11.111	0.0	11.111	11.111	33.333	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Swartzia-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.010	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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 XXII — Continuação
Espécie — Taxi-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.011	0.063	0.082	0.067	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.012	0.068	0.089	0.072	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.020	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.137
II	V. S/CASCA	0.0	0.047	0.063	0.028	0.0	0.0	0.128	0.0	0.0	0.266
	V. C/CASCA	0.0	0.050	0.068	0.031	0.0	0.0	0.138	0.0	0.0	0.287
	N. ARVORES	0.0	0.039	0.039	0.020	0.0	0.0	0.020	0.0	0.0	0.118
III	V. S/CASCA	0.012	0.0	0.033	0.022	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.013	0.0	0.035	0.024	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.023	0.110	0.179	0.117	0.0	0.0	0.128	0.0	0.0	0.557
	V. C/CASCA	0.025	0.118	0.192	0.126	0.0	0.0	0.138	0.0	0.0	0.600
	N. ARVORES	0.039	0.098	0.098	0.059	0.0	0.0	0.020	0.0	0.0	0.314
PORCT.	V. S/CASCA	4.193	19.680	32.080	21.096	0.0	0.0	22.952	0.0	0.0	100.000
	V. C/CASCA	4.193	19.680	32.080	21.096	0.0	0.0	22.952	0.0	0.0	100.000
	N. ARVORES	12.500	31.250	31.250	18.750	0.0	0.0	6.250	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Taxi-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.014	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.010	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.011	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.020	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.010	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.011	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.020	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	10.960	89.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.960	89.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	80.000	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 XXII — Continuação
Espécie — Taxi-Pitomba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.041	0.0	0.103	0.110	0.0	0.0	0.0	0.254
	V. C/CASCA	0.0	0.0	0.044	0.0	0.111	0.118	0.0	0.0	0.0	0.274
	N. ARVORES	0.0	0.0	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.015	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.016	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.015	0.041	0.0	0.103	0.110	0.0	0.0	0.0	0.284
	V. C/CASCA	0.016	0.017	0.044	0.0	0.111	0.118	0.0	0.0	0.0	0.306
	N. ARVORES	0.020	0.020	0.020	0.0	0.020	0.020	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	5.138	5.427	14.436	0.0	36.408	38.591	0.0	0.0	0.0	100.000
	V. C/CASCA	5.138	5.427	14.436	0.0	36.408	38.591	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	20.000	0.0	20.000	20.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Taxi-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	0.024	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.014	0.026	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.059
II	V. S/CASCA	0.018	0.016	0.057	0.0	0.089	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.019	0.017	0.062	0.0	0.096	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.020	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.078
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.031	0.084	0.057	0.0	0.180	0.0	0.0	0.0	0.0	0.352
	V. C/CASCA	0.033	0.091	0.062	0.0	0.194	0.0	0.0	0.0	0.0	0.379
	N. ARVORES	0.039	0.078	0.020	0.0	0.039	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	8.722	23.948	16.223	0.0	51.108	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.722	23.948	16.223	0.0	51.108	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	11.111	0.0	22.222	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Taxi-da-Várzea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.059	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.020
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Taxi-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.035	0.0	0.0	0.059	0.0	0.0	0.085	0.0	0.0	0.179
	V. C/CASCA	0.038	0.0	0.0	0.063	0.0	0.0	0.092	0.0	0.0	0.193
	N. ARVORES	0.059	0.0	0.0	0.020	0.0	0.0	0.020	0.0	0.0	0.098
II	V. S/CASCA	0.062	0.071	0.068	0.049	0.0	0.0	0.0	0.0	0.0	0.249
	V. C/CASCA	0.067	0.076	0.073	0.052	0.0	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.078	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.196
III	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.118	0.071	0.068	0.107	0.0	0.0	0.085	0.0	0.0	0.449
	V. C/CASCA	0.127	0.076	0.073	0.116	0.0	0.0	0.092	0.0	0.0	0.483
	N. ARVORES	0.176	0.059	0.039	0.039	0.0	0.0	0.020	0.0	0.0	0.333
PORCT.	V. S/CASCA	26.286	15.742	15.048	23.911	0.0	0.0	19.014	0.0	0.0	100.000
	V. C/CASCA	26.286	15.742	15.048	23.911	0.0	0.0	19.014	0.0	0.0	100.000
	N. ARVORES	52.941	17.647	11.765	11.765	0.0	0.0	5.882	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Especie — Tamaquaré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	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	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Tamanqueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	C.021	0.0	0.034	0.082	0.062	0.0	0.0	0.0	0.0	C.198
	V. C/CASCA	0.022	0.0	0.036	0.089	0.066	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.020	0.0	C.020	0.039	0.020	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.0	0.0	C.064	C.0	0.0	0.0	0.0	0.0	C.C	0.064
	V. C/CASCA	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.0	C.0	0.069
	N. ARVORES	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	C.C	0.039
III	V. S/CASCA	0.0	C.0	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	C.C98	0.082	0.062	0.0	0.C	C.0	0.0	0.263
	V. C/CASCA	0.022	0.0	C.106	0.089	0.066	0.0	0.0	C.0	0.0	0.283
	N. ARVORES	0.020	0.0	0.059	0.039	0.020	0.0	0.0	0.0	C.C	C.137
PORCT.	V. S/CASCA	7.844	0.0	37.328	31.335	23.493	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.844	0.0	37.328	31.335	23.493	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	0.0	42.857	28.571	14.286	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tanimbuca-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.041	0.0	0.074	C.089	0.069	0.151	0.0	C.C	C.C	0.423
	V. C/CASCA	0.044	0.0	0.079	C.096	0.074	0.162	0.0	0.0	C.0	C.456
	N. ARVORES	0.039	0.0	0.039	0.039	0.020	0.039	0.0	0.0	C.0	0.176
II	V. S/CASCA	0.0	0.026	0.061	0.0	0.123	0.0	C.C	0.0	0.0	0.209
	V. C/CASCA	0.0	0.028	0.065	0.0	0.132	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.0	0.020	0.039	C.0	0.039	0.0	0.0	C.C	C.0	0.098
III	V. S/CASCA	0.006	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.006
	V. C/CASCA	0.007	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.007
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.020
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.047	0.026	0.134	0.089	0.192	0.151	0.0	0.C	C.0	C.639
	V. C/CASCA	C.051	0.028	0.145	0.096	0.206	0.162	0.0	0.0	0.0	C.688
	N. ARVORES	0.059	C.020	0.078	0.039	0.059	0.039	0.0	0.0	0.0	0.294
PORCT.	V. S/CASCA	7.349	4.046	21.032	13.975	29.984	23.614	0.0	C.C	0.0	100.000
	V. C/CASCA	7.349	4.046	21.032	13.975	29.984	23.614	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	6.667	26.667	13.333	20.000	13.333	0.0	0.C	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tanimbuca-Folha-Miúda

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.133	0.0	0.0	0.0	0.133
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.143
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.020	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.017	0.049	0.0	0.0	0.133	0.0	0.0	0.0	0.200
	V. C/CASCA	0.0	0.018	0.053	0.0	0.0	0.143	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	0.0	8.591	24.705	0.0	0.0	66.704	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	8.591	24.705	0.0	0.0	66.704	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	0.0	33.333	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Taperebá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.030	0.0	0.063	0.160	0.318	0.0	0.0	0.0	0.0	0.572
	V. C/CASCA	0.032	0.0	0.068	0.173	0.343	0.0	0.0	0.0	0.0	0.615
	N. ARVORES	0.039	0.0	0.039	0.059	0.078	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.006	0.021	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.007	0.022	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.020	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.016	0.014	0.0	0.018	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.017	0.015	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.039	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.034	0.063	0.219	0.318	0.0	0.0	0.0	0.0	0.687
	V. C/CASCA	0.056	0.037	0.068	0.236	0.343	0.0	0.0	0.0	0.0	0.739
	N. ARVORES	0.098	0.039	0.039	0.098	0.078	0.0	0.0	0.0	0.0	0.353
PORCT.	V. S/CASCA	7.520	4.993	9.235	31.916	46.336	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.520	4.993	9.235	31.916	46.336	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.778	11.111	11.111	27.778	22.222	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tarumã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.024	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.026	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.0	0.028	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.0	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.032	0.050	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.035	0.054	0.0	0.058	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.059	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.118
PORCT.	V. S/CASCA	23.740	36.664	0.0	39.597	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.740	36.664	0.0	39.597	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	0.0	16.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tatapiririca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	0.117	0.069	0.044	0.058	0.0	0.0	0.0	0.0	0.327
	V. C/CASCA	0.042	0.126	0.075	0.047	0.063	0.0	0.0	0.0	0.0	0.353
	N. ARVORES	0.059	0.098	0.039	0.020	0.020	0.0	0.0	0.0	0.0	0.235
II	V. S/CASCA	0.065	0.082	0.056	0.085	0.0	0.0	0.0	0.0	0.0	0.288
	V. C/CASCA	0.070	0.088	0.061	0.092	0.0	0.0	0.0	0.0	0.0	0.310
	N. ARVORES	0.118	0.098	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.294
III	V. S/CASCA	0.047	0.031	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.050	0.034	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.098	0.039	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.176
IV	V. S/CASCA	0.004	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	V. C/CASCA	0.004	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.155	0.240	0.170	0.129	0.058	0.0	0.0	0.0	0.0	0.752
	V. C/CASCA	0.167	0.258	0.183	0.139	0.063	0.0	0.0	0.0	0.0	0.810
	N. ARVORES	0.294	0.255	0.118	0.059	0.020	0.0	0.0	0.0	0.0	0.745
PORCT.	V. S/CASCA	20.560	31.865	22.638	17.169	7.767	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.560	31.865	22.638	17.169	7.767	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	39.474	34.211	15.789	7.895	2.632	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tauari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.127	0.0	0.133	0.063	0.0	0.0	0.0	0.0	0.346
	V. C/CASCA	0.024	0.137	0.0	0.143	0.068	0.0	0.0	0.0	0.0	0.372
	N. ARVORES	0.020	0.098	0.0	0.039	0.020	0.0	0.0	0.0	0.0	0.176
II	V. S/CASCA	0.0	0.053	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.135
	V. C/CASCA	0.0	0.057	0.0	0.0	0.089	0.0	0.0	0.0	0.0	0.145
	N. ARVORES	0.0	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.059
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.180	0.0	0.133	0.146	0.0	0.0	0.0	0.0	0.481
	V. C/CASCA	0.024	0.194	0.0	0.143	0.157	0.0	0.0	0.0	0.0	0.518
	N. ARVORES	0.020	0.137	0.0	0.039	0.039	0.0	0.0	0.0	0.0	0.235
PORCT.	V. S/CASCA	4.558	37.471	0.0	27.637	30.334	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.558	37.471	0.0	27.637	30.334	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	8.333	58.333	0.0	16.667	16.667	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tauari-Cachimbo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.016	0.041	0.062	0.132	0.148	0.127	0.276	0.0	0.604	1.406
	V. C/CASCA	0.017	0.044	0.067	0.142	0.159	0.137	0.297	0.0	0.650	1.514
	N. ARVORES	0.020	0.020	0.020	0.039	0.039	0.020	0.039	0.0	0.039	0.235
II	V. S/CASCA	0.0	0.0	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.016	0.041	0.095	0.132	0.148	0.127	0.276	0.0	0.604	1.439
	V. C/CASCA	0.017	0.044	0.103	0.142	0.159	0.137	0.297	0.0	0.650	1.550
	N. ARVORES	0.020	0.020	0.039	0.039	0.039	0.020	0.039	0.0	0.039	0.255
PORCT.	V. S/CASCA	1.128	2.854	6.622	9.173	10.260	8.841	19.177	0.0	41.945	100.000
	V. C/CASCA	1.128	2.854	6.622	9.173	10.260	8.841	19.177	0.0	41.945	100.000
	N. ARVORES	7.692	7.692	15.385	15.385	15.385	7.692	15.385	0.0	15.385	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tento

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.049	0.097	0.044	0.168	0.0	0.0	0.0	0.0	0.0	0.359
	V. C/CASCA	0.052	0.105	0.048	0.181	0.0	0.0	0.0	0.0	0.0	0.386
	N. ARVORES	0.059	0.059	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.196
II	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.127	0.044	0.168	0.0	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.052	0.137	0.048	0.181	0.0	0.0	0.0	0.0	0.0	0.418
	N. ARVORES	0.059	0.078	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.216
PORCT.	V. S/CASCA	12.537	32.723	11.367	43.373	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.537	32.723	11.367	43.373	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.273	36.364	9.091	27.273	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tento-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.028	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.029	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	V. C/CASCA	0.031	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.039	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
III	V. S/CASCA	0.006	0.014	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.006	0.015	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.059
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.062	0.078	0.0	0.0	0.041	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.067	0.084	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.078	0.078	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	34.308	43.030	0.0	0.0	22.662	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.308	43.030	0.0	0.0	22.662	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	44.444	0.0	0.0	11.111	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Tinteiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.136	0.043	0.080	0.0	0.0	0.0	0.0	0.0	0.306
	V. C/CASCA	0.051	0.147	0.046	0.086	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.078	0.098	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.216
II	V. S/CASCA	0.031	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.034	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.059	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
III	V. S/CASCA	0.007	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.008	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
IV	V. S/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.096	0.262	0.043	0.080	0.0	0.0	0.0	0.0	0.0	0.480
	V. C/CASCA	0.103	0.282	0.046	0.086	0.0	0.0	0.0	0.0	0.0	0.517
	N. ARVORES	0.176	0.235	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.451
PORCT.	V. S/CASCA	19.912	54.599	8.894	16.594	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.912	54.599	8.894	16.594	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	39.130	52.174	4.348	4.348	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Torém

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.011	0.026	0.071	0.049	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.012	0.028	0.077	0.052	0.0	0.0	0.0	0.0	0.0	0.169
	N. ARVORES	0.020	0.020	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.098
II	V. S/CASCA	0.048	0.078	0.061	0.037	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.051	0.084	0.065	0.039	0.0	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.078	0.078	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.216
III	V. S/CASCA	0.007	0.024	0.056	0.026	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.008	0.026	0.060	0.028	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.020	0.020	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.098
IV	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.066	0.153	0.187	0.111	0.0	0.0	0.0	0.0	0.0	0.517
	V. C/CASCA	0.071	0.165	0.202	0.119	0.0	0.0	0.0	0.0	0.0	0.557
	N. ARVORES	0.118	0.137	0.118	0.059	0.0	0.0	0.0	0.0	0.0	0.431
PORCT.	V. S/CASCA	12.743	29.610	36.209	21.437	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.743	29.610	36.209	21.437	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.273	31.818	27.273	13.636	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Trapiá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Tremarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.020	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.020	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.020	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	35.905	0.0	64.095	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.905	0.0	64.095	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 XXII — Continuação
Espécie — Ucuuba-Apunã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.024	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.018	0.019	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.019	0.020	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.081
	N. ARVORES	0.020	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.050	0.019	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.054	0.020	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.098
PORCT.	V. S/CASCA	46.596	17.420	35.984	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.596	17.420	35.984	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ucuuba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.037	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.039	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.137
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.0	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.034	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.234
	V. C/CASCA	0.037	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	N. ARVORES	0.039	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
PORCT.	V. S/CASCA	14.719	85.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.719	85.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	77.778	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 XXII — Continuação
Espécie — Ucuuba-Chorona

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.112	0.236	0.366	0.221	0.215	0.0	0.0	0.145	0.0	1.296
	V. C/CASCA	0.121	0.254	0.394	0.238	0.232	0.0	0.0	0.157	0.0	1.395
	N. ARVORES	0.137	0.157	0.157	0.078	0.059	0.0	0.0	0.020	0.0	0.608
II	V. S/CASCA	0.076	0.168	0.109	0.0	0.064	0.0	0.0	0.0	0.0	0.417
	V. C/CASCA	0.082	0.181	0.117	0.0	0.069	0.0	0.0	0.0	0.0	0.449
	N. ARVORES	0.118	0.118	0.059	0.0	0.020	0.0	0.0	0.0	0.0	0.314
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.199	0.417	0.475	0.221	0.280	0.0	0.0	0.145	0.0	1.737
	V. C/CASCA	0.215	0.449	0.511	0.238	0.301	0.0	0.0	0.157	0.0	1.870
	N. ARVORES	0.275	0.294	0.216	0.078	0.078	0.0	0.0	0.020	0.0	0.961
PORCT.	V. S/CASCA	11.481	24.007	27.329	12.701	16.108	0.0	0.0	8.373	0.0	100.000
	V. C/CASCA	11.481	24.007	27.329	12.701	16.108	0.0	0.0	8.373	0.0	100.000
	N. ARVORES	28.571	30.612	22.449	8.163	8.163	0.0	0.0	2.041	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ucuuba-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.050	0.068	0.073	0.037	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.054	0.073	0.078	0.039	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.059	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.176
II	V. S/CASCA	0.047	0.039	0.0	0.0	0.058	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.051	0.042	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.078	0.039	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.137
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.097	0.108	0.112	0.037	0.058	0.0	0.0	0.0	0.0	0.412
	V. C/CASCA	0.105	0.116	0.121	0.039	0.063	0.0	0.0	0.0	0.0	0.444
	N. ARVORES	0.137	0.098	0.059	0.020	0.020	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	23.555	26.119	27.258	8.887	14.180	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.555	26.119	27.258	8.887	14.180	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.176	29.412	17.647	5.882	5.882	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ucuuba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.069	0.377	0.313	0.073	0.0	0.0	0.0	0.0	0.0	0.833
	V. C/CASCA	0.074	0.406	0.337	0.079	0.0	0.0	0.0	0.0	0.0	0.897
	N. ARVORES	0.098	0.235	0.118	0.020	0.0	0.0	0.0	0.0	0.0	0.471
II	V. S/CASCA	0.074	0.098	0.035	0.171	0.0	0.0	0.0	0.0	0.0	0.382
	V. C/CASCA	0.079	0.105	0.042	0.184	0.0	0.0	0.0	0.0	0.0	0.411
	N. ARVORES	0.078	0.059	0.020	0.059	0.0	0.0	0.0	0.0	0.0	0.216
III	V. S/CASCA	0.017	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.019	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.160	0.510	0.352	0.244	0.0	0.0	0.0	0.0	0.0	1.266
	V. C/CASCA	0.172	0.549	0.380	0.263	0.0	0.0	0.0	0.0	0.0	1.364
	N. ARVORES	0.216	0.333	0.137	0.078	0.0	0.0	0.0	0.0	0.0	0.765
PORCT.	V. S/CASCA	12.634	40.273	27.832	19.262	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.634	40.273	27.832	19.262	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.205	43.590	17.949	10.256	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ucuuba-Folha-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Ucuuba-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.247	0.222	0.218	0.153	0.230	0.123	0.0	0.0	0.0	1.194
	V. C/CASCA	0.266	0.239	0.235	0.165	0.248	0.133	0.0	0.0	0.0	1.286
	N. ARVORES	0.333	0.157	0.098	0.059	0.039	0.020	0.0	0.0	0.0	0.706
II	V. S/CASCA	0.105	0.165	0.150	0.037	0.0	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.113	0.178	0.162	0.039	0.0	0.0	0.0	0.0	0.0	0.492
	N. ARVORES	0.157	0.118	0.078	0.020	0.0	0.0	0.0	0.0	0.0	0.373
III	V. S/CASCA	0.007	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.007	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
IV	V. S/CASCA	0.0	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	V. C/CASCA	0.0	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.011
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
TOTAL	V. S/CASCA	0.359	0.413	0.368	0.190	0.230	0.123	0.0	0.0	0.0	1.683
	V. C/CASCA	0.386	0.445	0.397	0.204	0.248	0.133	0.0	0.0	0.0	1.813
	N. ARVORES	0.510	0.314	0.176	0.078	0.039	0.020	0.0	0.0	0.0	1.137
PORCT.	V. S/CASCA	21.316	24.543	21.889	11.260	13.661	7.332	0.0	0.0	0.0	100.000
	V. C/CASCA	21.316	24.543	21.889	11.260	13.661	7.332	0.0	0.0	0.0	100.000
	N. ARVORES	44.828	27.586	15.517	6.897	3.448	1.724	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Ucuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Urucurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.172	0.146	0.171	0.285	0.0	0.0	0.0	0.0	0.0	0.774
	V. C/CASCA	0.185	0.157	0.184	0.307	0.0	0.0	0.0	0.0	0.0	0.833
	N. ARVORES	0.196	0.118	0.078	0.078	0.0	0.0	0.0	0.0	0.0	0.471
II	V. S/CASCA	0.114	0.167	0.055	0.069	0.188	0.0	0.0	0.0	0.0	0.594
	V. C/CASCA	0.123	0.180	0.060	0.074	0.202	0.0	0.0	0.0	0.0	0.635
	N. ARVORES	0.216	0.137	0.039	0.039	0.039	0.0	0.0	0.0	0.0	0.471
III	V. S/CASCA	0.030	0.032	0.026	0.0	0.0	0.103	0.0	0.0	0.0	0.192
	V. C/CASCA	0.033	0.034	0.028	0.0	0.0	0.111	0.0	0.0	0.0	0.206
	N. ARVORES	0.078	0.020	0.020	0.0	0.0	0.020	0.0	0.0	0.0	0.137
IV	V. S/CASCA	0.054	0.057	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.058	0.061	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.157	0.098	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.275
TOTAL	V. S/CASCA	0.370	0.402	0.295	0.354	0.188	0.103	0.0	0.0	0.0	1.712
	V. C/CASCA	0.399	0.433	0.317	0.381	0.202	0.111	0.0	0.0	0.0	1.844
	N. ARVORES	0.647	0.373	0.157	0.118	0.039	0.020	0.0	0.0	0.0	1.353
PORCT.	V. S/CASCA	21.631	23.483	17.210	20.671	10.966	6.038	0.0	0.0	0.0	100.000
	V. C/CASCA	21.631	23.483	17.210	20.671	10.966	6.038	0.0	0.0	0.0	100.000
	N. ARVORES	47.826	27.536	11.594	8.696	2.899	1.449	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Urucurana-Dura

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.022	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.024	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.029	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.059	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
PORCT.	V. S/CASCA	59.964	40.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	59.964	40.036	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Urucurana-Branca

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	V. C/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	N. ARVORES	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.026	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.028	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
PORCT.	V. S/CASCA	0.0	44.022	55.978	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	44.022	55.978	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Urucurana-Grande

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.036	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.0	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Urucu

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.015
	V. C/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Umarirana

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.016	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Continuação
Espécie — Umiri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.013	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXII — Continuação
Espécie — Uxirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.135	0.097	0.282	0.0	0.0	0.0	0.0	0.0	0.0	0.514
	V. C/CASCA	0.145	0.104	0.304	0.0	0.0	0.0	0.0	0.0	0.0	0.554
	N. ARVORES	0.176	0.078	0.157	0.0	0.0	0.0	0.0	0.0	0.0	0.412
II	V. S/CASCA	0.032	0.051	0.039	0.037	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.035	0.055	0.042	0.039	0.0	0.0	0.0	0.0	0.0	0.171
	N. ARVORES	0.059	0.059	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.176
III	V. S/CASCA	0.039	0.0	0.046	0.0	0.089	0.0	0.0	0.0	0.0	0.173
	V. C/CASCA	0.042	0.0	0.049	0.0	0.096	0.0	0.0	0.0	0.0	0.187
	N. ARVORES	0.078	0.0	0.039	0.0	0.020	0.0	0.0	0.0	0.0	0.137
IV	V. S/CASCA	0.0	0.024	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.026	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.039
TOTAL	V. S/CASCA	0.206	0.171	0.391	0.037	0.089	0.0	0.0	0.0	0.0	0.893
	V. C/CASCA	0.221	0.185	0.421	0.039	0.096	0.0	0.0	0.0	0.0	0.962
	N. ARVORES	0.314	0.157	0.255	0.020	0.020	0.0	0.0	0.0	0.0	0.765
PORCT.	V. S/CASCA	23.023	19.191	43.753	4.099	9.934	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.023	19.191	43.753	4.099	9.934	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.026	20.513	33.333	2.564	2.564	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXII — Conclusão
Espécie — Uvarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.010	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.011	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.020	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
III	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.032	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.034	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.039	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
PORCT.	V. S/CASCA	58.163	41.837	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.163	41.837	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 XXIII

Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Quadro 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
52	142.359	153.310	82	34
53	92.860	100.003	72	30
54	136.808	147.332	70	44
55	144.856	155.999	65	45
56	193.370	208.244	66	35
57	109.824	118.272	47	31
58	161.362	173.775	84	47
59	33.921	36.530	34	26
60	115.351	124.225	72	40
61	122.075	131.465	63	38
62	124.693	134.284	69	33
63	129.072	139.001	79	48
64	121.569	130.921	75	32
65	66.328	71.430	58	36
66	130.611	140.658	71	41
67	122.843	132.292	70	42
68	124.221	133.777	70	39
69	145.428	156.614	67	31
70	86.792	93.468	55	35
71	102.287	110.155	67	36
72	88.877	95.714	57	31
73	84.770	91.291	65	43
74	81.109	87.348	50	34
75	113.526	122.259	71	41
MEDIA	115.621	124.515	66	37

TABELA XXIV

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

Quadro da 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	0.073	0.07	0.078	0.07	0.042	0.07
ABIORANA AMARELA	0.916	0.80	0.986	0.80	0.375	0.57
ABIORANA BRANCA	0.624	0.55	0.683	0.55	0.500	0.76
ABIORANA C. MACACO	0.282	0.25	0.303	0.25	0.208	0.32
ABIORANA CUTITE	0.714	0.62	0.769	0.62	0.375	0.57
ABIORANA GUAJARA	0.430	0.38	0.463	0.38	0.125	0.19
ABIORANA MANGABINHA	0.522	0.46	0.562	0.46	0.500	0.76
ABIORANA MAPARAJUBA	0.795	0.69	0.856	0.69	0.292	0.45
ABIORANA OLHO VEADO	0.149	0.13	0.161	0.13	0.083	0.13
ABIORANA PRETA	0.013	0.02	0.014	0.02	0.042	0.07
ABIORANA ROSADINHA	0.260	0.23	0.280	0.23	0.333	0.51
ABIORANA SECA	1.345	1.17	1.448	1.17	1.208	1.84
ABIORANA VERMELHA	1.883	1.63	2.028	1.63	0.917	1.39
ACARIQUARANA	0.106	0.10	0.114	0.10	0.083	0.13
ACHUA	0.171	0.15	0.184	0.15	0.125	0.19
ACOITA CAVALO	0.706	0.62	0.760	0.62	0.250	0.38
ACARIQUARA	0.094	0.09	0.094	0.08	0.094	0.15
AMAPA AMARGOSO	0.331	0.29	0.356	0.29	0.167	0.26
AMAPA DOCE	1.216	1.06	1.310	1.06	0.542	0.83
AMAPARANA	0.018	0.02	0.019	0.02	0.042	0.07
AMAPAZINHO	0.172	0.15	0.185	0.15	0.125	0.19
AMARELAO	0.784	0.68	0.844	0.68	0.208	0.32
AMARELINHO	0.292	0.26	0.314	0.26	0.292	0.45
ANANI	0.054	0.05	0.058	0.05	0.083	0.13
ANDIROBARANA	1.314	1.14	1.415	1.14	1.292	1.96
ANGELIM DA MATA	0.103	0.09	0.111	0.09	0.042	0.07
ANGELIM RAJADO	0.332	0.29	0.357	0.29	0.167	0.26
ARARACANGA	0.330	0.29	0.355	0.29	0.250	0.38
ASSACU	0.276	0.24	0.297	0.24	0.042	0.07
ASSACURANA	0.175	0.16	0.189	0.16	0.167	0.26
AXIXA	3.450	2.99	3.716	2.99	1.250	1.90
BACURI PARI	0.053	0.05	0.057	0.05	0.042	0.07
BACURIRANA	0.109	0.10	0.118	0.10	0.125	0.19
BREU BRANCO	0.260	0.23	0.280	0.23	0.292	0.45
BREU GRANDE	0.022	0.02	0.023	0.02	0.042	0.07
BREU MANGA	0.273	0.24	0.294	0.24	0.292	0.45
BREU MESCLA	0.312	0.27	0.336	0.27	0.417	0.64
BREU SUCURUBA	0.938	0.82	1.010	0.82	0.417	0.64
BREU VERMELHO	0.512	0.45	0.551	0.45	0.500	0.76
BURRA LEITEIRA	0.467	0.41	0.503	0.41	0.417	0.64

TABELA XXIV — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CACHUA	0.179	0.16	0.193	0.16	0.208	0.32
CAFERANA	0.456	0.40	0.491	0.40	0.333	0.51
CAJU-ACU	0.233	0.21	0.250	0.21	0.125	0.19
CANELEIRA	0.156	0.14	0.168	0.14	0.083	0.13
CAPA BODE	0.553	0.48	0.596	0.48	0.333	0.51
CAPOTEIRO DURO	0.025	0.03	0.027	0.03	0.042	0.07
CAPOTEIRA	0.156	0.14	0.168	0.14	0.083	0.13
CAQUI	0.026	0.03	0.028	0.03	0.042	0.07
CARAPANAUBA	0.590	0.52	0.636	0.52	0.458	0.70
CARAPANAUBA AMARELA	0.162	0.14	0.174	0.14	0.042	0.07
CARAPANAUBA PRETA	0.506	0.44	0.545	0.44	0.167	0.26
CARIPE	1.123	0.98	1.209	0.98	0.875	1.33
CARIPERANA	0.312	0.27	0.336	0.27	0.208	0.32
CARIPERANA BRANCA	0.161	0.14	0.173	0.14	0.083	0.13
CARIRI	3.019	2.62	3.251	2.62	0.958	1.46
CASCA DOCE	1.280	1.11	1.378	1.11	0.625	0.95
CASTANHA DE MACACO	0.388	0.34	0.418	0.34	0.083	0.13
CASTANHA SAPUCAIA	0.611	0.53	0.658	0.53	0.042	0.07
CAUCHO	0.115	0.10	0.124	0.10	0.125	0.19
CAXINGUBA	0.917	0.80	0.987	0.80	0.375	0.57
CEDRO VERMELHO	0.770	0.67	0.830	0.67	0.125	0.19
CEDRORANA	1.899	1.65	2.045	1.65	0.250	0.38
CHIXUA	0.025	0.03	0.027	0.03	0.042	0.07
COPAIBA	1.108	0.96	1.193	0.96	0.292	0.45
COPAIBA MARIMARI	0.053	0.05	0.057	0.05	0.042	0.07
CORRE GRANDE	0.046	0.05	0.050	0.05	0.042	0.07
CUIARANA	0.233	0.21	0.251	0.21	0.042	0.07
CUMATE	0.036	0.04	0.039	0.04	0.042	0.07
CUPIUBA	0.161	0.14	0.174	0.14	0.042	0.07
CUPUASSURANA	0.017	0.02	0.019	0.02	0.042	0.07
ENVIRA AMARELA	0.054	0.05	0.058	0.05	0.083	0.13
ENVIRA BIRIBA	0.162	0.15	0.174	0.15	0.167	0.26
ENVIRA CANA	0.229	0.20	0.247	0.20	0.333	0.51
ENVIRA CHEIROSA	0.110	0.10	0.119	0.10	0.125	0.19
ENVIRA GRANDE	0.034	0.03	0.037	0.03	0.083	0.13
ENVIRA PRETA	0.703	0.61	0.758	0.61	0.417	0.64
ENVIRA SURUCUCU	0.041	0.04	0.044	0.04	0.042	0.07
ESPONJEIRA	0.373	0.33	0.402	0.33	0.125	0.19
ESTEREA FLEXUOSA	0.021	0.02	0.022	0.02	0.042	0.07
FAEIRA	0.213	0.19	0.230	0.19	0.208	0.32

TABELA XXIV — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PERC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
FARINHA AMARELA	0.236	0.21	0.254	0.21	0.042	0.07
FAVA ARARA TUCUPI	3.266	2.83	3.517	2.83	0.833	1.27
FAVA BOLACHA	0.289	0.26	0.312	0.26	0.083	0.13
FAVA BOLACHA T. FIRME	0.072	0.07	0.077	0.07	0.083	0.13
FAVA DE ROSCA	1.088	0.95	1.171	0.95	0.333	0.51
FAVA FOLHA FINA	0.990	0.86	1.066	0.86	0.583	0.89
FAVA MARIMARI	0.062	0.06	0.067	0.06	0.042	0.07
FAVEIRA GRANDE	0.223	0.20	0.240	0.20	0.083	0.13
FREIJO BRANCO	0.044	0.04	0.047	0.04	0.083	0.13
GOMBEIRA	0.058	0.06	0.063	0.06	0.042	0.07
GUARIUBA	2.016	1.75	2.171	1.75	1.000	1.52
IMBAUBA BRANCA	0.058	0.06	0.063	0.06	0.083	0.13
IMBAUBA VERMELHA	0.423	0.38	0.466	0.38	0.333	0.51
IMBURANA	0.310	0.27	0.334	0.27	0.042	0.07
UIMBAUBARANA	0.543	0.47	0.585	0.47	0.417	0.64
INGA	0.037	0.04	0.040	0.04	0.042	0.07
INGA ACU	0.058	0.06	0.063	0.06	0.042	0.07
INGA ANGELIM	0.115	0.10	0.124	0.10	0.083	0.13
INGA BRANCO	0.037	0.04	0.040	0.04	0.083	0.13
INGA CIPO	0.273	0.24	0.294	0.24	0.208	0.32
INGA COPAIBA	0.036	0.04	0.039	0.04	0.042	0.07
INGA XIXICA	1.081	0.94	1.164	0.94	1.167	1.77
INGAI	0.083	0.08	0.090	0.08	0.083	0.13
INGARANA	0.119	0.11	0.128	0.11	0.167	0.26
IPE	0.143	0.13	0.154	0.13	0.083	0.13
IPERANA	0.130	0.12	0.140	0.12	0.083	0.13
ITAUBA	0.340	0.30	0.366	0.30	0.208	0.32
JACARANDA DO PARA	0.106	0.10	0.115	0.10	0.083	0.13
JACAREUBA	0.736	0.64	0.792	0.64	0.417	0.64
JANITA	0.923	0.80	0.994	0.80	0.667	1.02
JARANA	0.287	0.25	0.309	0.25	0.042	0.07
JARANA AMARELA	0.469	0.41	0.505	0.41	0.167	0.26
JARANA VERMELHA	0.219	0.19	0.235	0.19	0.042	0.07
JOAO MOLE	0.199	0.18	0.214	0.18	0.250	0.38
JUA	0.367	0.32	0.396	0.32	0.375	0.57
JUTAI MIRIM	0.166	0.15	0.179	0.15	0.125	0.19
JUTAI POROROCA	0.244	0.22	0.263	0.22	0.250	0.38
JUTAI VERMELHO	0.390	0.34	0.420	0.34	0.083	0.13
JUTAIRANA	0.026	0.03	0.028	0.03	0.042	0.07
LAURO	0.137	0.12	0.148	0.12	0.125	0.19

TABELA XXIV — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
LOURO AMARELO	0.677	0.59	0.730	0.59	0.375	0.57
LOURO BRANCO	0.307	0.27	0.331	0.27	0.375	0.57
LOURO CHUMBO	0.023	0.03	0.025	0.03	0.042	0.07
LOURO CRAVO	0.226	0.20	0.243	0.20	0.167	0.26
LOURO INHAMUI	0.215	0.19	0.232	0.19	0.208	0.32
LOURO PRATA	0.034	0.03	0.036	0.03	0.042	0.07
LOURO PRETO	0.495	0.43	0.534	0.43	0.458	0.70
LOURO ROSA	0.438	0.38	0.472	0.38	0.250	0.38
LOURO TAMANCO	0.082	0.08	0.089	0.08	0.042	0.07
MACUCU	1.464	1.27	1.576	1.27	1.208	1.84
MACUCU DE PACA	0.031	0.03	0.034	0.03	0.042	0.07
MACUCU FOFO	0.103	0.09	0.110	0.09	0.125	0.19
MAMUI	0.037	0.04	0.040	0.04	0.042	0.07
MAMORANA	0.870	0.76	0.937	0.76	0.583	0.89
MANDIOQUEIRA	1.760	1.53	1.895	1.53	0.750	1.14
MANDIOQUEIRA ESCAMOSA	0.143	0.13	0.154	0.13	0.042	0.07
MANGABARANA	1.038	0.90	1.117	0.90	0.792	1.20
MAPARAJUBA	0.376	0.33	0.405	0.33	0.125	0.19
MAPATIRANA	0.777	0.68	0.837	0.68	0.958	1.46
MARIA GRANDE	0.096	0.09	0.103	0.09	0.083	0.13
MARGONCALO	0.056	0.05	0.060	0.05	0.042	0.07
MATAMATA BRANCO	3.010	2.61	3.242	2.61	2.125	3.22
MATAMATA CI	0.566	0.49	0.610	0.49	0.292	0.45
MATAMATA JIBOIA	0.922	0.80	0.993	0.80	0.417	0.64
MATAMATA ROSA	0.473	0.41	0.509	0.41	0.292	0.45
MATAMATA VERMELHO	0.892	0.78	0.961	0.78	0.417	0.64
MELACIEIRINHA	0.031	0.03	0.034	0.03	0.042	0.07
MILHO VERDE	0.200	0.18	0.215	0.18	0.125	0.19
MOGNO	0.786	0.68	0.846	0.68	0.042	0.07
MOLONGO	0.175	0.16	0.188	0.16	0.125	0.19
MORACEA CHOCOLATE	0.943	0.82	1.015	0.82	0.708	1.08
MOROTOTO	0.078	0.07	0.084	0.07	0.083	0.13
MUIRACATIARA	0.103	0.09	0.111	0.09	0.083	0.13
MUIRAJIBOIA	0.254	0.22	0.274	0.22	0.167	0.26
MUIRAPIRANGA	0.243	0.21	0.261	0.21	0.208	0.32
MUIRATINGA	1.508	1.31	1.624	1.31	1.083	1.65
MUIRATINGA BIRIBA	0.053	0.05	0.057	0.05	0.042	0.07
MUIRAUBA	0.670	0.58	0.722	0.58	0.458	0.70
MUIRAVUVUIA	0.021	0.02	0.023	0.02	0.042	0.07
MUNGUBA	0.196	0.17	0.211	0.17	0.167	0.26

TABELA XXIV — *Continuação*

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
MURUCI DA MATA	0.039	0.04	0.042	0.04	0.042	0.07
MURURE	0.254	0.23	0.274	0.23	0.167	0.26
MUTUTI	0.281	0.25	0.302	0.25	0.125	0.19
MUTUTI DURO	1.190	1.03	1.281	1.03	0.917	1.39
MUTUTI MOLE	0.376	0.33	0.405	0.33	0.208	0.32
PAINEIRA	0.668	0.58	0.720	0.58	0.292	0.45
PAJURA	0.983	0.85	1.058	0.85	0.417	0.64
PAPATERRA	0.019	0.02	0.020	0.02	0.042	0.07
PARAPARA	0.212	0.19	0.229	0.19	0.125	0.19
PARIRI	0.140	0.13	0.151	0.13	0.042	0.07
PARICARANA	0.019	0.02	0.020	0.02	0.042	0.07
PARINARI	0.566	0.49	0.610	0.49	0.167	0.26
PARURU	0.031	0.03	0.033	0.03	0.042	0.07
PAU BRANCO	0.050	0.05	0.053	0.05	0.125	0.19
PAU D'ARCO AMARELO	0.512	0.45	0.551	0.45	0.417	0.64
PAU D'ARCO FLOR AMAREL	0.133	0.12	0.143	0.12	0.125	0.19
PAU DE BICHO	0.183	0.16	0.197	0.16	0.167	0.26
PAU JACARE	0.495	0.43	0.533	0.43	0.292	0.45
PAU MULATO	0.446	0.39	0.480	0.39	0.167	0.26
PAU-MULATO T. FIRME	0.039	0.04	0.042	0.04	0.042	0.07
PAU ROSA	0.073	0.07	0.078	0.07	0.042	0.07
PAU ROXO	0.021	0.02	0.022	0.02	0.042	0.07
PAU SANTO	0.090	0.08	0.097	0.08	0.125	0.19
PAU VERMELHO	0.050	0.05	0.053	0.05	0.042	0.07
PENTE DE MACACO	1.003	0.87	1.080	0.87	0.875	1.33
PEROBA AMARELA	0.484	0.42	0.521	0.42	0.125	0.19
PIQUIA	0.306	0.27	0.330	0.27	0.083	0.13
PIQUIARANA	0.234	0.21	0.252	0.21	0.250	0.38
PITAICA	0.178	0.16	0.191	0.16	0.125	0.19
PRACUUBA	0.171	0.15	0.184	0.15	0.125	0.19
QUINAI	0.226	0.20	0.243	0.20	0.083	0.13
QUARUBA	0.119	0.11	0.128	0.11	0.042	0.07
QUARUBA BRANCA	0.590	0.52	0.635	0.52	0.125	0.19
QUARUBA CEDRO	0.345	0.30	0.372	0.30	0.250	0.38
QUARUBARANA	0.837	0.73	0.901	0.73	0.542	0.83
QUARUBATINGA	0.308	0.27	0.332	0.27	0.125	0.19
QUINARANA	0.061	0.06	0.066	0.06	0.083	0.13
SABOARANA	0.195	0.17	0.210	0.17	0.125	0.19
SABOEIRO AMARELO	0.044	0.04	0.047	0.04	0.042	0.07
SAPOTA	4.837	4.19	5.209	4.19	1.750	2.66

TABELA XXIV — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
SAPOTARANA	0.972	0.85	1.047	0.85	0.417	0.64
SARDINHEIRA	0.167	0.15	0.180	0.15	0.042	0.07
SERINGARANA	0.784	0.68	0.844	0.68	0.333	0.51
SERINGUEIRA	0.549	0.48	0.592	0.48	0.417	0.64
SORVA	0.886	0.77	0.954	0.77	0.500	0.76
SUCUUBA	0.268	0.24	0.288	0.24	0.208	0.32
SUCUPIRA AMARELA	0.233	0.21	0.250	0.21	0.250	0.38
SUCUPIRA PRETA	0.181	0.16	0.195	0.16	0.083	0.13
SUMAUMA	2.547	2.21	2.743	2.21	0.208	0.32
SWARTZIA PRETA	0.034	0.03	0.037	0.03	0.042	0.07
TACHI AMARELO	0.131	0.12	0.141	0.12	0.083	0.13
TACHI CARAQUENTO	0.129	0.12	0.139	0.12	0.042	0.07
TACHI PITOMBA	0.055	0.05	0.059	0.05	0.042	0.07
TACHI PRATA	0.076	0.07	0.082	0.07	0.042	0.07
TACHI PRETO	0.945	0.82	1.018	0.82	0.625	0.95
TACHI VERMELHO	0.831	0.72	0.895	0.72	0.625	0.95
TAMAQUARE SECO	0.094	0.09	0.094	0.08	0.094	0.15
TANIMBUCA	0.704	0.61	0.758	0.61	0.542	0.83
TANIMBUCA AMARELA	0.226	0.20	0.243	0.20	0.125	0.19
TAPEREBA	0.943	0.82	1.015	0.82	0.375	0.57
TARUMA	0.342	0.30	0.368	0.30	0.208	0.32
TATAPIRIRICA	0.364	0.32	0.393	0.32	0.333	0.51
TAUARI	1.174	1.02	1.264	1.02	0.250	0.38
TAUARI CACHIMBO	0.381	0.33	0.410	0.33	0.125	0.19
TENTO	0.367	0.32	0.395	0.32	0.250	0.38
TENTO AMARELO	0.159	0.14	0.171	0.14	0.083	0.13
TINTEIRO	0.287	0.25	0.309	0.25	0.292	0.45
TRAPIARA	0.017	0.02	0.019	0.02	0.042	0.07
UCUUBA	1.510	1.31	1.626	1.31	0.917	1.39
UCUUBA APUNA	0.122	0.11	0.131	0.11	0.125	0.19
UCUUBA CHORONA	2.775	2.40	2.988	2.40	1.333	2.03
UCUUBA FOLHA GRANDE	0.094	0.09	0.094	0.08	0.094	0.15
UCUUBA VERMELHA	1.465	1.27	1.578	1.27	1.375	2.09
UCUUBA DO ICAPO	0.042	0.04	0.045	0.04	0.042	0.07
UCUUBARANA	0.674	0.59	0.726	0.59	0.500	0.76
URUCURANA	1.795	1.56	1.933	1.56	1.583	2.40
URUCURANA DURA	0.417	0.37	0.449	0.37	0.250	0.38
UMIRI	0.073	0.07	0.078	0.07	0.042	0.07
UXI DE MORCEGO	0.229	0.20	0.246	0.20	0.083	0.13
UXIRANA	0.781	0.68	0.841	0.68	0.708	1.08

TABELA XXIV — Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
VISGUEIRO	0.345	0.30	0.371	0.30	0.042	0.07

TABELA XXV
Sub-Região dos Baixos Platôs da Amazônia (Floresta Densa)
Quadro Resumo da Análise Estatistica por Espécie

ESPECIE	ANALISE ESTATISTICA DOS VOLUMES MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE ESTATISTICA DOS NUMEROS DE ARVORES MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA	0.0	0.073	0.145	0.127	0.073	0.0	0.042	0.083	0.042	0.042
ABIORANA AMARELA	0.461	0.916	1.370	4.965	0.455	0.196	0.375	0.554	0.766	0.179
ABIORANA BRANCA	0.414	0.634	0.854	1.160	0.220	0.353	0.500	0.647	0.522	0.147
ABIORANA C. MACACO	0.059	0.282	0.505	1.194	0.223	0.038	0.208	0.378	0.694	0.170
ABIORANA CUTITE	0.069	0.714	1.359	9.991	0.645	0.081	0.375	0.669	2.071	0.294
ABIORANA GUAJARA	0.121	0.430	0.738	2.281	0.308	0.033	0.125	0.217	0.201	0.092
ABIORANA MANGABINHA	0.230	0.522	0.813	2.040	0.292	0.238	0.500	0.762	1.652	0.262
ABIORANA MAPARAJUBA	0.386	0.795	1.204	4.016	0.409	0.164	0.292	0.419	0.389	0.127
ABIORANA OLHO VEADO	0.0	0.149	0.298	0.535	0.149	0.0	0.083	0.167	0.167	0.083
ABIORANA PRETA	0.000	0.013	0.026	0.004	0.013	0.0	0.042	0.083	0.042	0.042
ABIORANA ROSADINHA	0.150	0.260	0.371	0.291	0.110	0.190	0.333	0.477	0.493	0.143
ABIORANA SECA	0.975	1.345	1.714	3.277	0.370	0.914	1.208	1.503	2.085	0.295
ABIORANA VERMELHA	1.182	1.883	2.584	11.801	0.701	0.655	0.917	1.178	1.645	0.262
ACARICUARANA	0.031	0.106	0.181	0.134	0.075	0.026	0.083	0.141	0.080	0.058
ACHUA	0.075	0.171	0.267	0.221	0.096	0.056	0.125	0.194	0.114	0.069
ACOITA CAVALO	0.331	0.706	1.080	3.370	0.375	0.141	0.250	0.359	0.283	0.109
ACARIQUARA	0.0	0.094	0.196	0.251	0.102	0.0	0.094	0.196	0.251	0.102
AMAPA AMARGOSO	0.098	0.331	0.564	1.301	0.233	0.068	0.167	0.265	0.232	0.098
AMAPA DOCE	0.690	1.216	1.742	6.641	0.526	0.342	0.542	0.741	0.955	0.199
AMAPARANA	0.000	0.018	0.036	0.008	0.018	0.0	0.042	0.083	0.042	0.042

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TABELA XXV — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS MEDIO	MAXIMO	NUMERCS DE ARVORES . VARIANCIA	E. PADRAC .
AMAPAZINHO	C.029	0.172	0.314	0.489	0.143	0.033	0.125	0.217	0.201	0.092
AMARELAO	0.274	0.784	1.295	6.254	0.510	0.074	0.208	0.343	0.433	0.134
AMARELINHO	0.133	0.292	0.452	0.610	0.159	0.138	0.292	0.445	0.563	0.153
ANANI	C.014	0.054	0.094	0.038	0.040	0.026	0.083	0.141	C.C80	0.058
ANDIROBARANA	C.911	1.314	1.716	3.890	0.403	0.933	1.292	1.650	3.C85	0.359
ANGELIM DA MATA	0.0	0.103	C.207	0.257	0.103	0.0	0.042	0.083	0.042	0.042
ANGELIM RAJADO	0.119	0.332	0.545	1.087	0.213	0.068	0.167	C.265	0.232	0.098
ARARACANGA	0.158	0.330	0.501	0.707	0.172	0.126	0.250	0,374	0.370	0.124
ASSACU	C.000	0.276	0.552	1.826	0.276	0.0	0.042	0.083	C.C42	0.042
ASSACURANA	0.000	0.175	C.351	0.738	0.175	0.0	0.167	0.333	0.667	C.167
AXIXA	1.343	3.450	5.558	106.589	2.107	0.678	1.250	1.822	7.848	0.572
BACURI PARI	C.000	0.053	0.107	0.068	0.053	0.0	0.042	0.083	0.C42	0.042
BACURIRANA	0.049	0.1C9	0.170	0.088	0.061	0.056	0.125	0.194	0.114	0.C69
BREU BRANCO	0.095	0.260	C.426	0.659	0.166	0.138	0.292	0.445	0.563	0.153
BREU GRANDE	0.000	0.022	0.043	0.011	0.022	0.0	0.042	0.083	0.042	0.042
BREU MANGA	C.129	0.273	0.417	0.498	0.144	0.151	0.292	0.433	C.476	0.141
BREU MESCLA	0.022	0.312	0.602	2.018	0.290	0.041	0.417	0.792	3.3E4	C.376
BREU SUCURUBA	0.524	0.938	1.353	4.129	0.415	0.270	C.417	0.563	0.514	0.146
BREU VERMELHO	C.330	0.512	0.694	0.795	0.182	0.353	0.500	0.647	0.522	0.147
BURRA LEITEIRA	0.303	0.467	0.630	0.641	0.163	0.270	0.417	0.563	C.514	0.146
CACHUA	C.078	0.179	0.280	0.244	0.101	0.088	0.208	0.328	C.346	0.120
CAFERANA	0.265	0.456	C.648	0.880	0.191	0.190	0.333	0.477	0.493	C.143
CAJU-ACU	0.069	0.233	0.396	0.641	0.163	0.056	0.125	0.194	0.114	0.069
CANELEIRA	C.033	0.156	0.279	0.362	0.123	0.026	0.083	0.141	0.C80	0.058
CAPA BODE	C.190	0.553	0.916	3.159	0.363	0.167	0.333	0.500	C.667	0.167
CAPOTEIRO DURO	0.000	0.025	C.050	0.015	0.025	0.0	0.042	0.083	0.042	C.C42
CAPOTEIRA	0.0	0.156	0.312	0.584	0.156	0.0	0.083	0.167	0.167	0.083
CAQUI	C.000	0.026	0.052	0.016	0.026	0.0	0.042	0.083	0.C42	0.042
CARAPANAUBA	0.384	C.590	0.797	1.024	0.207	0.324	0.458	0.593	0.433	0.134
CARAPANAUBA AMARELA	0.0	0.162	0.323	0.627	0.162	0.0	0.042	0.083	0.042	0.042
CARAPANAUBA PRETA	0.231	0.506	0.781	1.812	0.275	0.089	0.167	0.244	0.145	0.078
CARIPE	C.753	1.123	1.493	3.286	0.370	0.610	0.875	1.140	1.679	0.265
CARIPERANA	0.173	0.312	0.451	0.461	0.139	0.124	0.208	0.293	0.172	C.C85
CARIPERANA BRANCA	0.029	0.161	0.292	0.416	0.132	0.026	0.C83	0.141	0.080	0.058
CARIRI	2.002	3.019	4.036	24.825	1.017	0.643	0.958	1.274	2.389	0.316
CASCA DOCE	C.648	1.280	1.912	9.592	0.632	0.393	0.625	0.857	1.288	0.232
CASTANHA DE MACACO	0.097	0.388	0.679	2.031	0.291	0.026	0.083	0.141	0.080	C.C58
CASTANHA SAPUCAIA	0.000	0.611	1.222	8.960	0.611	0.0	0.042	0.083	0.042	0.042
CAUCHO	C.043	0.115	0.187	0.124	0.072	0.056	0.125	0.194	C.114	0.069
CAXINGUBA	0.433	0.917	1.401	5.623	0.484	0.218	0.375	0.532	C.552	0.157

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TABELA XXV — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
CEDRO VERMELHO	0.157	0.770	1.383	9.021	0.613	0.033	0.125	0.217	0.201	0.092
CEDRORANA	0.038	1.899	3.760	83.087	1.861	0.039	0.250	0.461	1.065	0.211
CHIXUA	0.000	0.025	0.051	0.015	0.025	0.0	0.042	0.083	0.042	0.042
COPAIBA	0.347	1.108	1.869	13.906	0.761	0.116	0.292	0.467	0.737	0.175
COPAIBA MARIMARI	0.000	0.053	0.106	0.067	0.053	0.0	0.042	0.083	0.042	0.042
CORRE GRANDE	0.000	0.046	0.093	0.052	0.046	0.0	0.042	0.083	0.042	0.042
CUIARANA	0.000	0.233	0.466	1.304	0.233	0.0	0.042	0.083	0.042	0.042
CUMATE	0.000	0.036	0.073	0.032	0.036	0.0	0.042	0.083	0.042	0.042
CUPIUBA	0.0	0.161	0.323	0.625	0.161	0.0	0.042	0.083	0.042	0.042
CUPUASSURANA	0.000	0.017	0.034	0.007	0.017	0.0	0.042	0.083	0.042	0.042
ENVIRA AMARELA	0.000	0.054	0.107	0.069	0.054	0.0	0.083	0.167	0.167	0.083
ENVIRA BIRIBA	0.082	0.162	0.242	0.153	0.080	0.089	0.167	0.244	0.145	0.078
ENVIRA CANA	0.133	0.229	0.325	0.222	0.096	0.218	0.333	0.449	0.319	0.115
ENVIRA CHEIROSA	0.0	0.110	0.221	0.292	0.110	0.0	0.125	0.250	0.375	0.125
ENVIRA GRANDE	0.010	0.034	0.059	0.015	0.025	0.026	0.083	0.141	0.080	0.058
ENVIRA PRETA	0.453	0.703	0.954	1.506	0.250	0.283	0.417	0.550	0.428	0.133
ENVIRA SURUCUCU	0.000	0.041	0.082	0.040	0.041	0.0	0.042	0.083	0.042	0.042
ESPONJEIRA	0.115	0.373	0.632	1.601	0.258	0.033	0.125	0.217	0.201	0.092
ESTEREA FLEXUOSA	0.000	0.021	0.042	0.010	0.021	0.0	0.042	0.083	0.042	0.042
FAEIRA	0.032	0.213	0.394	0.784	0.181	0.038	0.208	0.378	0.694	0.170
FARINHA AMARELA	0.000	0.236	0.471	1.332	0.236	0.0	0.042	0.083	0.042	0.042
FAVA ARARA TUCUPI	2.164	3.266	4.367	29.134	1.102	0.573	0.833	1.093	1.623	0.260
FAVA BOLACHA	0.089	0.289	0.490	0.965	0.201	0.026	0.083	0.141	0.080	0.058
FAVA BOLACHA T. FIRME	0.000	0.072	0.144	0.124	0.072	0.0	0.083	0.167	0.167	0.083
FAVA DE ROSCA	0.626	1.068	1.549	5.108	0.461	0.203	0.333	0.463	0.406	0.130
FAVA FOLHA FINA	0.558	0.990	1.423	4.492	0.433	0.367	0.583	0.800	1.123	0.216
FAVA MARIMARI	0.000	0.062	0.125	0.093	0.062	0.0	0.042	0.083	0.042	0.042
FAVEIRA GRANDE	0.033	0.223	0.413	0.868	0.190	0.026	0.083	0.141	0.080	0.058
FREIJO BRANCO	0.011	0.044	0.077	0.026	0.033	0.026	0.083	0.141	0.080	0.058
GOMBEIRA	0.000	0.058	0.117	0.082	0.058	0.0	0.042	0.083	0.042	0.042
GUARIUBA	1.156	2.016	2.876	17.756	0.860	0.634	1.000	1.366	3.217	0.366
IMBAUBA BRANCA	0.016	0.058	0.100	0.042	0.042	0.026	0.083	0.141	0.080	0.058
IMBAUBA VERMELHA	0.172	0.433	0.693	1.629	0.261	0.146	0.333	0.520	0.841	0.187
IMBURANA	0.000	0.310	0.621	2.312	0.310	0.0	0.042	0.083	0.042	0.042
UIMBAUBARANA	0.324	0.543	0.763	1.158	0.220	0.247	0.417	0.586	0.688	0.169
INGA	0.000	0.037	0.074	0.033	0.037	0.0	0.042	0.083	0.042	0.042
INGA ACU	0.000	0.058	0.116	0.081	0.058	0.0	0.042	0.083	0.042	0.042
INGA ANGELIM	0.0	0.115	0.230	0.318	0.115	0.0	0.083	0.167	0.167	0.083
INGA BRANCO	0.009	0.037	0.065	0.019	0.028	0.026	0.083	0.141	0.080	0.058
INGA CIPO	0.101	0.273	0.445	0.712	0.172	0.088	0.208	0.328	0.346	0.120

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TABELA XXV — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
INGA COPAIBA	0.000	0.036	0.073	0.032	0.036	0.0	0.042	0.083	0.042	0.042
INGA XIXICA	0.747	1.081	1.415	2.672	0.334	0.807	1.167	1.526	3.101	0.359
INGAI	0.014	0.083	0.152	0.114	0.069	0.026	0.083	0.141	0.080	0.058
INGARANA	0.058	0.119	0.180	0.089	0.061	0.089	0.167	0.244	0.145	0.078
IPE	0.028	0.143	0.258	0.316	0.115	0.026	0.083	0.141	0.080	0.058
IPERANA	0.030	0.138	0.246	0.281	0.108	0.026	0.083	0.141	0.080	0.058
ITAUBA	0.128	0.340	0.551	1.072	0.211	0.104	0.208	0.312	0.259	0.104
JACARANDA DO PARA	0.019	0.106	0.194	0.183	0.087	0.026	0.083	0.141	0.080	0.058
JACAREUBA	0.140	0.736	1.331	8.517	0.596	0.077	0.417	0.757	2.775	0.340
JANITA	0.390	0.923	1.456	6.812	0.533	0.362	0.667	0.972	2.232	0.305
JARANA	0.000	0.287	0.574	1.980	0.287	0.0	0.042	0.083	0.042	0.042
JARANA AMARELA	0.000	0.469	0.937	5.271	0.469	0.0	0.167	0.333	0.667	0.167
JARANA VERMELHA	0.000	0.219	0.437	1.147	0.219	0.0	0.042	0.083	0.042	0.042
JOAO MOLE	0.114	0.199	0.283	0.172	0.085	0.141	0.250	0.359	0.283	0.109
JUA	0.132	0.367	0.603	1.330	0.235	0.168	0.375	0.582	1.027	0.207
JUTAI MIRIM	0.041	0.166	0.291	0.375	0.125	0.033	0.125	0.217	0.201	0.092
JUTAI PCROROCA	0.112	0.244	0.376	0.420	0.132	0.141	0.250	0.359	0.283	0.109
JUTAI VERMELHO	0.036	0.390	0.743	2.998	0.353	0.026	0.083	0.141	0.080	0.058
JUTAIRANA	0.0	0.026	0.052	0.016	0.026	0.0	0.042	0.083	0.042	0.042
LAURO	0.042	0.137	0.232	0.217	0.095	0.033	0.125	0.217	0.201	0.092
LOURO AMARELO	0.234	0.677	1.121	4.717	0.443	0.168	0.375	0.582	1.027	0.207
LOURO BRANCO	0.184	0.307	0.431	0.364	0.123	0.243	0.375	0.507	0.418	0.132
LOURO CHUMBO	0.000	0.023	0.047	0.013	0.023	0.0	0.042	0.083	0.042	0.042
LOURO CRAVO	0.085	0.226	0.366	0.471	0.140	0.068	0.167	0.265	0.232	0.098
LOURO INHAMUI	0.077	0.215	0.353	0.459	0.138	0.104	0.208	0.312	0.259	0.104
LOURO PRATA	0.0	0.034	0.068	0.027	0.034	0.0	0.042	0.083	0.042	0.042
LOURO PRETO	0.294	0.495	0.697	0.971	0.201	0.311	0.458	0.606	0.520	0.147
LOURO ROSA	0.236	0.438	0.640	0.981	0.202	0.141	0.250	0.359	0.283	0.109
LOURO TAMANCO	0.0	0.082	0.165	0.163	0.082	0.0	0.042	0.083	0.042	0.042
MACUCU	0.987	1.464	1.940	5.446	0.476	0.833	1.208	1.584	3.389	0.376
MACUCU DE PACA	0.0	0.031	0.062	0.024	0.031	0.0	0.042	0.083	0.042	0.042
MACUCU FOFO	0.031	0.103	0.174	0.122	0.071	0.033	0.125	0.217	0.201	0.092
MAMOI	0.0	0.037	0.074	0.033	0.037	0.0	0.042	0.083	0.042	0.042
MAMORANA	0.503	0.870	1.238	3.240	0.367	0.329	0.583	0.838	1.558	0.255
MANCIOOUEIRA	0.968	1.760	2.551	5.038	0.792	0.419	0.750	1.081	2.630	0.331
MANDIOCUEIRA ESCAMOSA	0.0	0.143	0.285	0.488	0.143	0.0	0.042	0.083	0.042	0.042
MANGABARANA	0.612	1.038	1.463	4.343	0.425	0.559	0.792	1.025	1.303	0.233
MAPARAJUBA	0.116	0.376	0.637	1.627	0.260	0.033	0.125	0.217	0.201	0.092
MAPATIRANA	0.537	0.777	1.017	1.386	0.240	0.700	0.958	1.217	1.607	0.259
MARIA GRANDE	0.022	0.096	0.169	0.129	0.073	0.026	0.083	0.141	0.080	0.058

UNIDADE- VOLUMES EM M3

TABELA XXV — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
MARGONCALO	0.000	0.056	0.112	0.075	0.056	0.0	0.042	0.083	0.042	0.042
MATAMATA BRANCO	2.026	3.010	3.994	23.241	0.984	1.586	2.125	2.664	6.984	0.539
MATAMATA CI	0.227	0.566	0.906	2.768	0.340	0.164	0.292	0.419	0.389	0.127
MATAMATA JIBOIA	0.556	0.922	1.288	3.209	0.366	0.237	0.417	0.596	0.775	0.180
MATAMATA ROSA	0.169	0.473	0.778	2.225	0.304	0.116	0.292	0.467	0.737	0.175
MATAMATA VERMELHO	0.508	0.892	1.276	3.532	0.384	0.283	0.417	0.550	0.428	0.133
MELACIEIRINHA	0.0	0.031	0.063	0.024	0.031	0.0	0.042	0.083	0.042	0.042
MILHO VERDE	0.000	0.200	0.399	0.955	0.200	0.0	0.125	0.250	0.375	0.125
MOGNO	0.000	0.786	1.571	14.811	0.786	0.0	0.042	0.083	0.042	0.042
MOLONGO	0.055	0.175	0.294	0.345	0.120	0.056	0.125	0.194	0.114	0.069
MORACEA CHOCOLATE	0.630	0.943	1.256	2.353	0.313	0.479	0.708	0.937	1.259	0.229
MOROTOTO	0.018	0.078	0.138	0.087	0.060	0.026	0.083	0.141	0.080	0.058
MUIRACATIARA	0.032	0.103	0.175	0.124	0.072	0.026	0.083	0.141	0.080	0.058
MUIRAJIPOIA	0.098	0.254	0.410	0.584	0.156	0.068	0.167	0.265	0.232	0.098
MUIRAPIRANGA	0.119	0.243	0.366	0.366	0.123	0.104	0.208	0.312	0.259	0.104
MUIRATINGA	0.954	1.508	2.061	7.362	0.554	0.743	1.083	1.423	2.775	0.340
MUIRATINGA BIRIBA	0.000	0.053	0.107	0.068	0.053	0.0	0.042	0.083	0.042	0.042
MUIRAUBA	0.368	0.670	0.972	2.188	0.302	0.233	0.458	0.683	1.216	0.225
MUIRAVUVUIA	0.000	0.021	0.042	0.011	0.021	0.0	0.042	0.083	0.042	0.042
MUNGUBA	0.027	0.196	0.365	0.686	0.169	0.037	0.167	0.297	0.406	0.130
MURUCI DA MATA	0.0	0.039	0.078	0.036	0.039	0.0	0.042	0.083	0.042	0.042
MURURE	0.105	0.254	0.404	0.538	0.150	0.068	0.167	0.265	0.232	0.098
MUTUTI	0.072	0.281	0.490	1.050	0.209	0.056	0.125	0.194	0.114	0.069
MUTUTI CURO	0.823	1.190	1.557	3.232	0.367	0.692	0.917	1.141	1.210	0.225
MUTUTI MOLE	0.0	0.376	0.752	3.396	0.376	0.000	0.208	0.417	1.042	0.208
PAINEIRA	0.355	0.668	0.982	2.359	0.314	0.179	0.292	0.404	0.303	0.112
PAJURA	0.549	0.983	1.416	4.516	0.434	0.218	0.417	0.616	0.949	0.199
PAPATERRA	0.000	0.019	0.037	0.008	0.019	0.0	0.042	0.083	0.042	0.042
PARAPARA	0.079	0.212	0.346	0.426	0.133	0.056	0.125	0.194	0.114	0.069
PARIRI	0.0	0.140	0.280	0.471	0.140	0.0	0.042	0.083	0.042	0.042
PARICARANA	0.000	0.019	0.037	0.008	0.019	0.0	0.042	0.083	0.042	0.042
PARINARI	0.168	0.566	0.964	3.805	0.398	0.037	0.167	0.297	0.406	0.130
PARURU	0.000	0.031	0.062	0.023	0.031	0.0	0.042	0.083	0.042	0.042
PAU BRANCO	0.000	0.050	0.099	0.059	0.050	0.0	0.125	0.250	0.375	0.125
PAU D'ARCO AMARELO	0.331	0.512	0.693	0.785	0.181	0.270	0.417	0.563	0.514	0.146
PAU D'ARCO FLOR AMAREL	0.040	0.133	0.226	0.208	0.093	0.033	0.125	0.217	0.201	0.092
PAU DE BICHO	0.046	0.183	0.320	0.452	0.137	0.051	0.167	0.282	0.319	0.115
PAU JACARE	0.191	0.495	0.799	2.218	0.304	0.116	0.292	0.467	0.737	0.175
PAU MULATO	0.158	0.446	0.734	1.990	0.288	0.068	0.167	0.265	0.232	0.098
PAU MULATO T. FIRME	0.0	0.039	0.078	0.036	0.039	0.0	0.042	0.083	0.042	0.042

UNIDADE- VOLUMES EM M3

TABELA XXV — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO	MAXIMO	VARIANCIA	E. PADRAO .
PAU ROSA	C.C	0.073	C.145	0.127	C.C73	0.0	0.042	0.083	C.C42	0.042
PAU ROXO	C.CCC	0.021	0.042	0.010	0.021	0.0	0.042	0.083	C.C42	0.042
PAU SANTO	0.0	0.090	C.181	0.196	0.090	0.0	0.125	0.250	0.375	C.125
PAU VERMELHO	C.000	0.050	C.099	0.059	0.050	0.0	0.042	0.083	0.042	0.042
PENTE DE MACACO	C.649	1.003	1.357	3.C05	0.354	0.610	0.875	1.140	1.679	0.265
PEROBA AMARELA	0.191	C.484	0.777	2.057	0.293	0.056	0.125	0.194	0.114	C.C69
PICUIA	0.073	0.306	C.539	1.305	0.233	0.026	0.083	0.141	0.CEC	0.058
PIQUIARANA	0.146	0.234	0.321	0.182	0.087	0.160	0.250	C.34C	0.196	C.090
PITAICA	C.071	0.178	0.285	0.276	C.107	0.056	0.125	0.194	C.114	C.069
PRACUUBA	0.047	C.171	C.295	0.369	0.124	0.056	0.125	0.194	0.114	C.C69
QUINAI	0.000	0.226	C.451	1.223	0.226	0.0	C.C83	0.167	0.167	C.C83
QUARUBA	C.0	0.119	0.237	C.338	0.119	0.0	0.042	0.083	C.C42	0.042
QUARUBA BRANCA	C.263	C.590	0.917	2.567	0.327	0.056	0.125	0.194	C.114	C.C69
QUARUBA CEDRO	0.169	0.345	C.521	0.743	0.176	0.126	C.250	0.374	0.370	C.124
QUARUBARANA	0.477	0.837	1.196	3.104	C.360	0.333	C.542	C.750	1.042	0.208
QUARUBATINGA	C.CCC	C.308	0.617	2.282	0.308	C.0	0.125	0.250	C.375	C.125
QUINARANA	0.015	C.C61	C.108	0.052	0.047	0.026	0.083	0.141	0.CEC	C.C58
SABOARANA	0.084	0.195	C.3C6	0.297	0.111	0.056	C.125	0.194	0.114	C.C69
SABOEIRO AMARELO	C.000	0.044	0.0E7	0.046	0.C44	0.0	0.042	0.083	0.C42	0.042
SAPOTA	2.787	4.837	6.887	100.830	2.050	1.058	1.750	2.442	11.500	0.692
SAPOTARANA	C.365	C.972	1.580	8.856	0.607	0.177	0.417	0.657	1.384	0.240
SARDINHEIRA	0.0	0.167	0.334	0.669	0.167	0.0	0.042	0.083	0.042	C.C42
SERINGARANA	0.000	0.784	1.568	14.745	0.784	0.000	0.333	0.667	2.667	C.333
SERINGUEIRA	0.244	0.549	0.855	2.240	0.306	0.209	0.417	0.624	1.C36	0.208
SORVA	0.537	0.886	1.235	2.926	0.349	0.300	0.500	C.7CC	0.957	C.200
SUCUUBA	0.092	0.268	0.443	0.740	0.176	0.074	0.208	0.343	0.433	C.134
SUCUPIRA AMARELA	0.131	0.233	C.335	0.249	0.102	0.141	C.250	0.359	0.283	0.109
SUCUPIRA PRETA	C.055	0.181	0.306	C.378	C.126	0.026	0.083	0.141	C.CEC	0.058
SUMAUMA	C.769	2.547	4.325	75.889	1.778	0.074	0.208	0.343	C.433	0.134
SWARTZIA PRETA	0.000	C.C34	C.068	0.028	0.034	0.0	0.042	0.083	0.042	C.C42
TACHI AMARELO	0.0	0.131	C.262	0.411	0.131	0.0	C.C83	C.167	0.167	0.083
TACHI CARAQUENTO	0.0	0.129	0.259	C.401	0.129	0.0	0.042	0.083	0.C42	0.042
TACHI PITOMBA	C.CCC	0.055	0.109	0.072	0.055	0.0	0.042	0.083	C.C42	C.C42
TACHI PRATA	0.0	0.C76	0.152	0.139	0.076	0.0	0.042	0.083	0.042	C.C42
TACHI PRETO	C.582	0.945	1.308	3.168	0.363	0.401	C.625	0.849	1.201	0.224
TACHI VERMELHO	C.493	0.831	1.170	2.75C	0.338	0.371	0.625	0.879	1.549	0.254
TAMAQUARE SECO	0.0	C.094	C.196	0.251	0.102	0.0	0.094	0.196	0.251	C.102
TANIMBUCA	0.361	0.704	1.046	2.812	0.342	0.317	C.542	0.767	1.216	0.225
TANIMBUCA AMARELA	C.061	0.226	0.391	C.654	0.165	0.033	0.125	C.217	0.201	0.092
TAPEREBA	C.416	0.943	1.470	6.666	0.527	0.168	0.375	0.582	1.C27	C.207

UNIDADE- VOLUMES EM M3

TABELA XXV — Conclusão

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES. MEDIO	MAXIMO	VARIANCIA	E. PADRAO.
TARUMA	0.144	0.342	0.540	0.935	0.198	0.104	0.208	0.312	0.259	0.104
TATAPIRIRICA	0.199	0.364	0.530	0.654	0.165	0.150	0.333	0.477	0.493	0.143
TAUARI	0.546	1.174	1.802	9.473	0.628	0.160	0.250	0.340	0.196	0.090
TAUARI CACHIMBO	0.071	0.381	0.690	2.301	0.310	0.033	0.125	0.217	0.201	0.092
TENTO	0.179	0.367	0.555	0.850	0.188	0.160	0.250	0.340	0.196	0.090
TENTO AMARELO	0.049	0.159	0.269	0.290	0.110	0.026	0.083	0.141	0.080	0.058
TINTEIRO	0.152	0.287	0.422	0.436	0.135	0.164	0.292	0.419	0.389	0.127
TRAPIARA	0.000	0.017	0.034	0.007	0.017	0.0	0.042	0.083	0.042	0.042
UCUUBA	1.081	1.510	1.939	4.421	0.429	0.655	0.917	1.178	1.645	0.262
UCUUBA APUNA	0.050	0.122	0.193	0.121	0.071	0.056	0.125	0.194	0.114	0.069
UCUUBA CHORONA	1.907	2.775	3.642	18.066	0.868	0.940	1.333	1.727	3.710	0.393
UCUUBA FOLHA GRANDE	0.0	0.094	0.196	0.251	0.102	0.0	0.094	0.196	0.251	0.102
UCUUBA VERMELHA	0.949	1.465	1.982	6.399	0.516	0.906	1.375	1.844	5.288	0.469
UCUUBA DO ICAPO	0.000	0.042	0.084	0.043	0.042	0.0	0.042	0.083	0.042	0.042
UCUUBARANA	0.315	0.674	1.034	3.099	0.359	0.252	0.500	0.748	1.478	0.248
URUCURANA	1.412	1.795	2.178	3.519	0.383	1.322	1.583	1.845	1.645	0.262
URUCURANA DURA	0.153	0.417	0.682	1.681	0.265	0.100	0.250	0.400	0.543	0.150
UMIRI	0.0	0.072	0.145	0.127	0.073	0.0	0.042	0.083	0.042	0.042
UXI DE MORCEGO	0.069	0.229	0.388	0.611	0.160	0.026	0.083	0.141	0.080	0.058
UXIRANA	0.525	0.781	1.037	1.577	0.256	0.467	0.708	0.929	1.172	0.221
VISGUEIRO	0.000	0.345	0.690	2.854	0.345	0.0	0.042	0.083	0.042	0.042
GERAL		115.903		1098.402	6.765		66.073		127.304	2.303

UNIDADE- VOLUMES EM M3

TABELA XXVI

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

Quadro da Distribuição e da Percentagem dos Volumes e Número de Árvores por Espécie (ha)

Espécie — Abiorana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
II	V. S/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C73
	V. C/CASCA	0.0	0.078	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.C	C.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.0	0.073	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C73
	V. C/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C78
	N. ARVORES	0.0	0.042	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.042
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	C.C	C.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação

Espécie — Abiorana-Amarela

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-11C	+10C	TOTAIS
I	V. S/CASCA	0.065	C.055	0.0	0.152	0.124	0.C	C.C	0.0	0.0	C.356
	V. C/CASCA	0.07C	0.059	0.0	0.164	0.134	0.0	0.C	0.0	0.0	0.426
	N. ARVORES	0.042	0.042	C.0	0.042	0.042	0.0	0.C	C.0	C.0	C.167
II	V. S/CASCA	0.083	0.0	0.0	0.0	0.0	0.204	0.0	0.0	C.C	C.288
	V. C/CASCA	0.090	0.0	0.0	0.0	C.0	0.220	0.0	0.0	0.0	C.310
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	C.125
III	V. S/CASCA	0.0	0.0	C.0	0.129	0.103	0.0	0.C	0.0	0.0	0.232
	V. C/CASCA	0.0	0.0	0.0	0.139	0.111	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.0	0.0	0.0	0.042	0.042	0.0	0.0	0.0	C.C	0.083
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.149	0.055	0.0	0.281	0.227	0.204	0.0	0.0	0.0	0.916
	V. C/CASCA	0.160	0.059	0.0	0.303	0.244	0.220	0.0	0.0	C.0	0.986
	N. ARVORES	0.125	0.042	0.0	0.083	0.083	0.042	0.0	0.0	C.0	0.375
PORCT.	V. S/CASCA	16.232	5.967	0.0	30.731	24.764	22.307	0.0	0.0	C.0	100.000
	V. C/CASCA	16.232	5.967	0.0	30.731	24.764	22.307	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	11.111	C.0	22.222	22.222	11.111	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	0.0	0.084	0.0	0.0	0.0	0.0	C.C	C.0	C.123
	V. C/CASCA	0.042	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	C.132
	N. ARVORES	0.042	0.0	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.083
II	V. S/CASCA	0.065	0.075	0.174	0.143	0.0	0.0	C.C	0.0	0.0	C.461
	V. C/CASCA	0.070	0.085	C.187	0.154	0.0	0.0	0.0	C.C	0.0	C.496
	N. ARVORES	0.125	0.083	0.083	C.042	0.0	0.0	0.0	C.C	0.0	C.333
III	V. S/CASCA	0.014	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.051
	V. C/CASCA	0.015	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.055
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.083
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	C.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.118	0.116	0.258	0.143	0.0	0.0	0.0	0.0	0.0	C.634
	V. C/CASCA	0.127	0.125	0.278	0.154	0.0	0.0	0.0	0.0	0.0	C.683
	N. ARVORES	0.208	0.125	C.125	0.042	0.0	0.0	0.0	C.C	0.0	0.500
PORCT.	V. S/CASCA	18.616	18.250	40.653	22.481	C.0	0.0	0.0	C.0	C.0	100.000
	V. C/CASCA	18.616	18.250	40.653	22.481	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	25.000	25.000	8.333	C.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-C.-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	C.066	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.066
	V. C/CASCA	0.0	0.071	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	N. ARVORES	0.0	0.042	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.067	0.068	0.081	0.0	0.0	0.0	0.0	0.0	C.0	C.216
	V. C/CASCA	0.073	0.073	0.087	0.0	C.0	0.0	0.0	0.0	0.0	C.233
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.167
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.067	0.132	0.081	0.0	0.0	0.0	0.0	0.0	0.0	C.282
	V. C/CASCA	0.073	0.143	0.087	0.0	0.0	0.0	0.0	0.0	C.0	C.303
	N. ARVORES	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.0	C.C	C.208
PORCT.	V. S/CASCA	23.963	47.283	28.754	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.963	47.283	28.754	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Cutite

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.121	0.048	0.088	0.138	0.189	0.0	0.0	0.0	0.0	0.585
	V. C/CASCA	0.131	0.052	0.095	0.149	0.203	0.0	0.0	0.0	0.0	0.630
	N. ARVORES	0.167	0.042	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.121	0.048	0.088	0.267	0.189	0.0	0.0	0.0	0.0	0.714
	V. C/CASCA	0.131	0.052	0.095	0.288	0.203	0.0	0.0	0.0	0.0	0.769
	N. ARVORES	0.167	0.042	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	17.003	6.792	12.364	37.429	26.412	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.003	6.792	12.364	37.429	26.412	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	11.111	11.111	22.222	11.111	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Guajará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.095	0.0	0.0	0.272	0.0	0.0	0.367
	V. C/CASCA	0.0	0.0	0.0	0.102	0.0	0.0	0.293	0.0	0.0	0.395
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.042	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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.063	0.095	0.0	0.0	0.272	0.0	0.0	0.430
	V. C/CASCA	0.0	0.0	0.068	0.102	0.0	0.0	0.293	0.0	0.0	0.463
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.042	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	0.0	14.630	22.076	0.0	0.0	63.293	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	14.630	22.076	0.0	0.0	63.293	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	33.333	0.0	0.0	33.333	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Mangabinha

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.070	0.198	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.075	0.214	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.083	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.292
II	V. S/CASCA	0.053	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	V. C/CASCA	0.057	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.140
	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	0.062	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.123	0.276	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	V. C/CASCA	0.132	0.297	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.562
	N. ARVORES	0.167	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	23.547	52.881	23.572	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.547	52.881	23.572	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	16.667	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Maparajuba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.205	0.124	0.0	0.304	0.0	0.0	0.0	0.633
	V. C/CASCA	0.0	0.0	0.221	0.133	0.0	0.328	0.0	0.0	0.0	0.682
	N. ARVORES	0.0	0.0	0.083	0.042	0.0	0.042	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.029	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.031	0.0	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.029	0.034	0.305	0.124	0.0	0.304	0.0	0.0	0.0	0.795
	V. C/CASCA	0.031	0.037	0.328	0.133	0.0	0.328	0.0	0.0	0.0	0.856
	N. ARVORES	0.042	0.042	0.125	0.042	0.0	0.042	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	3.587	4.270	38.346	15.542	0.0	38.256	0.0	0.0	0.0	100.000
	V. C/CASCA	3.587	4.270	38.346	15.542	0.0	38.256	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	42.857	14.286	0.0	14.286	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Olho-de-Veado

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.063	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.0	0.068	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.042	0.0	0.042	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	0.063	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.0	0.068	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	42.238	0.0	57.762	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	42.238	0.0	57.762	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Abiorana-Rosadinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.151
	V. C/CASCA	0.163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	N. ARVORES	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.022	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.023	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.189	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.260
	V. C/CASCA	0.203	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.280
	N. ARVORES	0.292	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	72.417	27.583	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.417	27.583	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Seca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.136	0.058	0.172	0.078	0.068	0.0	0.0	0.0	0.0	0.552
	V. C/CASCA	0.146	0.106	0.185	0.084	0.074	0.0	0.0	0.0	0.0	0.595
	N. ARVORES	0.167	0.125	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.458
II	V. S/CASCA	0.132	0.106	0.113	0.224	0.0	0.0	0.0	0.0	0.0	0.576
	V. C/CASCA	0.143	0.114	0.122	0.242	0.0	0.0	0.0	0.0	0.0	0.620
	N. ARVORES	0.208	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.458
III	V. S/CASCA	0.013	0.087	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.014	0.093	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.027	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.029	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.308	0.325	0.342	0.302	0.068	0.0	0.0	0.0	0.0	1.345
	V. C/CASCA	0.332	0.350	0.368	0.325	0.074	0.0	0.0	0.0	0.0	1.448
	N. ARVORES	0.500	0.333	0.208	0.125	0.042	0.0	0.0	0.0	0.0	1.208
PORCT.	V. S/CASCA	22.925	24.135	25.399	22.454	5.087	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.925	24.135	25.399	22.454	5.087	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.379	27.586	17.241	10.345	3.448	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Abiorana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.107	0.500	0.055	0.078	0.167	0.219	0.0	0.0	0.422	1.548
	V. C/CASCA	0.115	0.539	0.059	0.084	0.180	0.235	0.0	0.0	0.455	1.667
	N. ARVORES	0.125	0.333	0.042	0.042	0.042	0.042	0.0	0.0	0.042	0.667
II	V. S/CASCA	0.117	0.0	0.093	0.0	0.124	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.126	0.0	0.101	0.0	0.134	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.167	0.0	0.042	0.0	0.042	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	0.224	0.500	0.149	0.078	0.291	0.219	0.0	0.0	0.422	1.883
	V. C/CASCA	0.241	0.539	0.160	0.084	0.313	0.235	0.0	0.0	0.455	2.028
	N. ARVORES	0.292	0.333	0.083	0.042	0.083	0.042	0.0	0.0	0.042	0.917
PORCT.	V. S/CASCA	11.898	26.581	7.892	4.132	15.457	11.606	0.0	0.0	22.434	100.000
	V. C/CASCA	11.898	26.581	7.892	4.132	15.457	11.606	0.0	0.0	22.434	100.000
	N. ARVORES	31.818	36.364	9.091	4.545	9.091	4.545	0.0	0.0	4.545	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Acariquarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.043
	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	0.042	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.0	0.063	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.068	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	59.391	0.0	40.609	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	59.391	0.0	40.609	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Axuá

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.058	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.0	0.063	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.0	0.042	0.083	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	0.058	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	V. C/CASCA	0.0	0.063	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.184
	N. ARVORES	0.0	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	34.061	65.939	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	34.061	65.939	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Açoita-Cavalo

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.189	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.039	0.0	0.167	0.0	0.0	0.0	0.310	0.0	0.0	0.516
	V. C/CASCA	0.042	0.0	0.180	0.0	0.0	0.0	0.334	0.0	0.0	0.556
	N. ARVORES	0.042	0.0	0.083	0.0	0.0	0.0	0.042	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	0.039	0.0	0.356	0.0	0.0	0.0	0.310	0.0	0.0	0.706
	V. C/CASCA	0.042	0.0	0.384	0.0	0.0	0.0	0.334	0.0	0.0	0.760
	N. ARVORES	0.042	0.0	0.167	0.0	0.0	0.0	0.042	0.0	0.0	0.250
PORCT.	V. S/CASCA	5.495	0.0	50.513	0.0	0.0	0.0	43.988	0.0	0.0	100.000
	V. C/CASCA	5.499	0.0	50.513	0.0	0.0	0.0	43.988	0.0	0.0	100.000
	N. ARVORES	16.667	0.0	66.667	0.0	0.0	0.0	16.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Amapá-Amargoso

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	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	0.117	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.0	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.105	0.0	0.226	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.0	0.113	0.0	0.243	0.0	0.0	0.0	0.0	0.0	0.356
	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	31.825	0.0	68.175	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	31.825	0.0	68.175	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Amapá-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.096	0.044	0.0	0.143	0.199	0.379	0.0	0.0	0.0	0.860
	V. C/CASCA	0.104	0.047	0.0	0.154	0.214	0.408	0.0	0.0	0.0	0.926
	N. ARVORES	0.083	0.042	0.0	0.042	0.042	0.083	0.0	0.0	0.0	0.292
II	V. S/CASCA	0.063	0.055	0.161	0.078	0.0	0.0	0.0	0.0	0.0	0.356
	V. C/CASCA	0.068	0.059	0.172	0.084	0.0	0.0	0.0	0.0	0.0	0.384
	N. ARVORES	0.083	0.042	0.083	0.042	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	0.160	0.098	0.161	0.220	0.199	0.379	0.0	0.0	0.0	1.216
	V. C/CASCA	0.172	0.106	0.173	0.237	0.214	0.408	0.0	0.0	0.0	1.310
	N. ARVORES	0.167	0.083	0.083	0.083	0.042	0.083	0.0	0.0	0.0	0.542
PORCT.	V. S/CASCA	13.121	8.085	13.204	18.118	16.330	31.143	0.0	0.0	0.0	100.000
	V. C/CASCA	13.121	8.085	13.204	18.118	16.330	31.143	0.0	0.0	0.0	100.000
	N. ARVORES	30.769	15.385	15.385	15.385	7.692	15.385	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Amaparana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Amapazinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.031	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.033	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.042	0.042	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	0.031	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.033	0.151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	18.075	81.921	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.075	81.921	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Amarelão

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.049	0.077	0.129	0.199	0.0	0.330	0.0	0.0	0.784
	V. C/CASCA	0.0	0.053	0.083	0.139	0.214	0.0	0.355	0.0	0.0	0.844
	N. ARVORES	0.0	0.042	0.042	0.042	0.042	0.0	0.042	0.0	0.0	0.208
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.049	0.077	0.129	0.199	0.0	0.330	0.0	0.0	0.784
	V. C/CASCA	0.0	0.053	0.083	0.139	0.214	0.0	0.355	0.0	0.0	0.844
	N. ARVORES	0.0	0.042	0.042	0.042	0.042	0.0	0.042	0.0	0.0	0.208
PORCT.	V. S/CASCA	0.0	6.271	9.851	16.492	25.332	0.0	42.054	0.0	0.0	100.000
	V. C/CASCA	0.0	6.271	9.851	16.492	25.332	0.0	42.054	0.0	0.0	100.000
	N. ARVORES	0.0	20.000	20.000	20.000	20.000	0.0	20.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Amarelinho

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.089	0.022	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.243
	V. C/CASCA	0.096	0.024	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	N. ARVORES	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.019	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	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	0.042	0.042	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	0.051	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.117	0.055	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.167	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	37.107	17.461	45.432	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	37.107	17.461	45.432	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Anani

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Andirobarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.041	0.146	0.140	0.114	0.148	0.0	0.0	0.0	0.0	0.589
	V. C/CASCA	0.044	0.157	0.150	0.123	0.160	0.0	0.0	0.0	0.0	0.634
	N. ARVORES	0.083	0.167	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.178	0.302	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.660
	V. C/CASCA	0.192	0.326	0.193	0.0	0.0	0.0	0.0	0.0	0.0	0.711
	N. ARVORES	0.292	0.250	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.054	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.058	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.273	0.459	0.315	0.114	0.148	0.0	0.0	0.0	0.0	1.314
	V. C/CASCA	0.294	0.494	0.344	0.123	0.160	0.0	0.0	0.0	0.0	1.415
	N. ARVORES	0.542	0.458	0.208	0.042	0.042	0.0	0.0	0.0	0.0	1.292
PORCT.	V. S/CASCA	20.806	34.934	24.294	8.683	11.283	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.806	34.934	24.294	8.693	11.283	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.936	35.484	16.129	3.226	3.226	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Angelim-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.103	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.0	0.0	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.103	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.0	0.0	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Angelim-Rajado

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.024	0.0	0.077	0.0	0.0	0.0	0.155	0.0	0.0	0.256
	V. C/CASCA	0.026	0.0	0.083	0.0	0.0	0.0	0.167	0.0	0.0	0.275
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.024	0.076	0.077	0.0	0.0	0.0	0.155	0.0	0.0	0.332
	V. C/CASCA	0.026	0.082	0.083	0.0	0.0	0.0	0.167	0.0	0.0	0.357
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.167
PORCT.	V. S/CASCA	7.147	22.921	23.155	0.0	0.0	0.0	46.778	0.0	0.0	100.000
	V. C/CASCA	7.147	22.921	23.155	0.0	0.0	0.0	46.778	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	0.0	0.0	0.0	25.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Araracanga

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.186	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	V. C/CASCA	0.201	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.167	0.0	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	0.186	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	V. C/CASCA	0.201	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	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	56.482	0.0	43.518	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.482	0.0	43.518	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Açacu

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.276	0.276
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.297	0.297
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.276	0.276
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.297	0.297
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Açacurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.044	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.0	0.047	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.0	0.042	0.042	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	0.038	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	0.044	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.041	0.047	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	21.780	24.930	53.290	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.780	24.930	53.290	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Axixá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.134	0.470	0.094	0.473	0.167	0.237	0.388	0.0	0.0	1.963
	V. C/CASCA	0.145	0.506	0.101	0.509	0.180	0.255	0.418	0.0	0.0	2.114
	N. ARVORES	0.125	0.250	0.042	0.125	0.042	0.042	0.042	0.0	0.0	0.667
II	V. S/CASCA	0.140	0.157	0.182	0.209	0.0	0.0	0.0	0.0	0.0	0.689
	V. C/CASCA	0.151	0.169	0.196	0.225	0.0	0.0	0.0	0.0	0.0	0.742
	N. ARVORES	0.167	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.375
III	V. S/CASCA	0.0	0.042	0.0	0.095	0.0	0.0	0.543	0.0	0.0	0.680
	V. C/CASCA	0.0	0.045	0.0	0.102	0.0	0.0	0.585	0.0	0.0	0.733
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.083	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.275	0.670	0.395	0.777	0.167	0.237	0.931	0.0	0.0	3.450
	V. C/CASCA	0.296	0.721	0.425	0.837	0.180	0.255	1.003	0.0	0.0	3.716
	N. ARVORES	0.292	0.375	0.167	0.208	0.042	0.042	0.125	0.0	0.0	1.250
PORCT.	V. S/CASCA	7.960	19.410	11.436	22.518	4.837	6.856	26.984	0.0	0.0	100.000
	V. C/CASCA	7.960	19.410	11.436	22.518	4.837	6.856	26.984	0.0	0.0	100.000
	N. ARVORES	23.333	30.000	13.333	16.667	3.333	3.333	10.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Bacuripari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
OTAL	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Bacurirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Breu-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	C.C47
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.051
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.083
II	V. S/CASCA	0.097	0.0	0.0	0.0	0.0	0.0	C.116	0.0	0.0	C.213
	V. C/CASCA	0.104	0.0	0.0	0.0	0.0	0.0	0.125	C.C	0.0	0.230
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.042	C.C	0.C	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.C	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.144	0.0	0.0	0.0	0.0	0.0	C.116	0.0	0.0	C.26C
	V. C/CASCA	0.155	0.0	0.0	0.0	0.0	0.0	0.125	0.0	0.0	C.28C
	N. ARVORES	0.250	0.0	0.0	0.0	0.0	0.0	C.042	0.C	0.0	C.292
PORCT.	V. S/CASCA	55.311	0.0	0.0	0.0	0.0	0.0	44.689	0.C	C.0	100.00C
	V. C/CASCA	55.311	0.0	0.0	0.0	0.0	0.0	44.689	0.0	0.C	1CC.000
	N. ARVORES	85.714	0.0	0.0	0.0	0.0	0.0	14.286	0.0	C.0	1CC.CCC

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Breu-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+10C	TOTAIS
I	V. S/CASCA	0.0	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
II	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.022
	V. C/CASCA	0.023	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.023
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	C.0	C.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0
	V. C/CASCA	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.022	0.0	0.C	0.0	0.0	0.0	0.C	0.0	C.C	0.022
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.023
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.042
PORCT.	V. S/CASCA	100.00C	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.C	10C.0CC
	V. C/CASCA	100.00C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.0CC
	N. ARVORES	100.000	0.0	C.0	0.0	0.0	0.0	C.C	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Breu-Manga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.031	0.191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.033	0.206	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.042	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.031	0.242	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.033	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	N. ARVORES	0.042	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	11.384	88.616	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.384	88.616	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	85.714	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 XXVI — Continuação
Espécie — Breu-Mescla

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.044	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.046	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.050	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.023	0.053	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.025	0.057	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.042	0.083	0.0	0.042	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	0.069	0.196	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.312
	V. C/CASCA	0.075	0.211	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.336
	N. ARVORES	0.125	0.250	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	22.197	62.825	0.0	14.978	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.197	62.825	0.0	14.978	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Breu-Sucuruba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	0.0	0.299	0.0	0.0	0.0	0.0	0.0	0.373	0.704
	V. C/CASCA	0.033	0.0	0.322	0.0	0.0	0.0	0.0	0.0	0.402	0.758
	N. ARVORES	0.042	0.0	0.125	0.0	0.0	0.0	0.0	0.0	0.042	0.208
II	V. S/CASCA	0.105	0.063	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.113	0.068	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.136	0.063	0.365	0.0	0.0	0.0	0.0	0.0	0.373	0.938
	V. C/CASCA	0.147	0.068	0.394	0.0	0.0	0.0	0.0	0.0	0.402	1.010
	N. ARVORES	0.167	0.042	0.167	0.0	0.0	0.0	0.0	0.0	0.042	0.417
PORCT.	V. S/CASCA	14.532	6.719	38.947	0.0	0.0	0.0	0.0	0.0	39.802	100.000
	V. C/CASCA	14.532	6.719	38.947	0.0	0.0	0.0	0.0	0.0	39.802	100.000
	N. ARVORES	40.000	10.000	40.000	0.0	0.0	0.0	0.0	0.0	10.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Breu-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	0.160	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.289
	V. C/CASCA	0.046	0.173	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.083	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.034	0.077	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	V. C/CASCA	0.037	0.083	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	N. ARVORES	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.011	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.012	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.042	0.042	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	0.088	0.272	0.066	0.086	0.0	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.095	0.293	0.071	0.092	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.167	0.250	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	17.220	53.114	12.943	16.723	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.220	53.114	12.943	16.723	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Burra-Leiteira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.080	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	V. C/CASCA	0.086	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.296
	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	0.043	0.072	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.046	0.077	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.083	0.042	0.042	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	0.123	0.267	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.467
	V. C/CASCA	0.132	0.287	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.503
	N. ARVORES	0.167	0.208	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	26.301	57.145	16.553	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.301	57.145	16.554	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	50.000	10.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cachuá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.022	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.023	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.016	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.017	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
IV	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.037	0.033	0.049	0.060	0.0	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.040	0.035	0.053	0.065	0.0	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.083	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	20.700	18.305	27.296	33.698	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.700	18.305	27.296	33.698	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caferana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.017	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.019	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.064	0.205	0.095	0.0	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.0	0.069	0.220	0.102	0.0	0.0	0.0	0.0	0.0	0.392
	N. ARVORES	0.0	0.083	0.125	0.042	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	0.017	0.139	0.205	0.095	0.0	0.0	0.0	0.0	0.0	0.456
	V. C/CASCA	0.019	0.150	0.220	0.102	0.0	0.0	0.0	0.0	0.0	0.491
	N. ARVORES	0.042	0.125	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	3.780	30.570	44.863	20.788	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	3.780	30.570	44.863	20.788	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	37.500	37.500	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cajuaçu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.068	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.073	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.013	0.068	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.014	0.073	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	5.560	29.059	0.0	65.382	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.560	29.059	0.0	65.382	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caneleira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.037	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.040	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.042	0.0	0.042	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	0.037	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.040	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	23.881	0.0	76.119	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.881	0.0	76.119	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	50.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Capa-Bode

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.058	0.230	0.114	0.0	0.0	0.0	0.0	0.0	0.403
	V. C/CASCA	0.0	0.063	0.248	0.123	0.0	0.0	0.0	0.0	0.0	0.434
	N. ARVORES	0.0	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.018	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.020	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.018	0.190	0.230	0.114	0.0	0.0	0.0	0.0	0.0	0.553
	V. C/CASCA	0.020	0.205	0.248	0.123	0.0	0.0	0.0	0.0	0.0	0.596
	N. ARVORES	0.042	0.167	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	3.300	34.417	41.664	20.620	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	3.300	34.416	41.664	20.620	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	50.000	25.000	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Capoteiro-Duro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.025	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Capoteiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 3 40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.070	0.086	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.0	0.0	0.075	0.093	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.0	0.0	0.042	0.042	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	0.070	0.086	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.0	0.0	0.075	0.093	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	0.0	44.751	55.249	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	44.751	55.249	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caqui

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Carapanaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.170	0.136	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.590
	V. C/CASCA	0.183	0.146	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.636
	N. ARVORES	0.250	0.125	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.458
TOTAL	V. S/CASCA	0.170	0.136	0.0	0.284	0.0	0.0	0.0	0.0	0.0	0.590
	V. C/CASCA	0.183	0.146	0.0	0.306	0.0	0.0	0.0	0.0	0.0	0.636
	N. ARVORES	0.250	0.125	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.458
PORCT.	V. S/CASCA	28.831	22.965	0.0	48.205	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.831	22.965	0.0	48.205	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.545	27.273	0.0	18.182	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Carapanaúba-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.162	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.162	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Carapanaúba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.037	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.105	0.0	0.365	0.0	0.0	0.0	0.0	0.470
	V. C/CASCA	0.0	0.0	0.113	0.0	0.393	0.0	0.0	0.0	0.0	0.506
	N. ARVORES	0.0	0.0	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.037	0.0	0.105	0.0	0.365	0.0	0.0	0.0	0.0	0.506
	V. C/CASCA	0.039	0.0	0.113	0.0	0.393	0.0	0.0	0.0	0.0	0.545
	N. ARVORES	0.042	0.0	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	7.214	0.0	20.697	0.0	72.089	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.214	0.0	20.697	0.0	72.089	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	0.0	25.000	0.0	50.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caripé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.050	0.093	0.582	0.0	0.0	0.0	0.0	0.0	0.0	0.725
	V. C/CASCA	0.054	0.100	0.627	0.0	0.0	0.0	0.0	0.0	0.0	0.781
	N. ARVORES	0.083	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.163	0.192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	V. C/CASCA	0.176	0.207	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.383
	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	0.0	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.214	0.327	0.582	0.0	0.0	0.0	0.0	0.0	0.0	1.123
	V. C/CASCA	0.230	0.353	0.627	0.0	0.0	0.0	0.0	0.0	0.0	1.209
	N. ARVORES	0.333	0.292	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.875
PORCT.	V. S/CASCA	19.015	29.150	51.836	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.015	29.150	51.836	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	38.095	33.333	28.571	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cariperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.038	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.046	0.098	0.086	0.0	0.0	0.0	0.0	0.0	0.230
	V. C/CASCA	0.0	0.050	0.105	0.092	0.0	0.0	0.0	0.0	0.0	0.247
	N. ARVORES	0.0	0.042	0.042	0.042	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	0.036	0.093	0.098	0.086	0.0	0.0	0.0	0.0	0.0	0.312
	V. C/CASCA	0.038	0.100	0.105	0.092	0.0	0.0	0.0	0.0	0.0	0.336
	N. ARVORES	0.042	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	11.442	29.793	31.341	27.423	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.442	29.793	31.341	27.423	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cariperana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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
II	V. S/CASCA	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.129	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.034	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	19.485	0.0	0.0	80.515	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.485	0.0	0.0	80.515	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cariri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.172	0.575	0.140	0.347	0.458	0.601	0.0	0.0	2.293
	V. C/CASCA	0.0	0.185	0.620	0.151	0.373	0.493	0.648	0.0	0.0	2.470
	N. ARVORES	0.0	0.125	0.250	0.042	0.083	0.083	0.083	0.0	0.0	0.667
II	V. S/CASCA	0.031	0.0	0.208	0.248	0.238	0.0	0.0	0.0	0.0	0.725
	V. C/CASCA	0.033	0.0	0.224	0.267	0.257	0.0	0.0	0.0	0.0	0.781
	N. ARVORES	0.042	0.0	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.292
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.172	0.784	0.388	0.585	0.458	0.601	0.0	0.0	3.019
	V. C/CASCA	0.033	0.185	0.844	0.418	0.630	0.493	0.648	0.0	0.0	3.251
	N. ARVORES	0.042	0.125	0.333	0.125	0.167	0.083	0.083	0.0	0.0	0.958
PORCT.	V. S/CASCA	1.028	5.700	25.968	12.845	19.376	15.163	19.920	0.0	0.0	100.000
	V. C/CASCA	1.028	5.700	25.968	12.845	19.376	15.163	19.920	0.0	0.0	100.000
	N. ARVORES	4.348	13.043	34.783	13.043	17.391	8.696	8.696	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Casca-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	C.161	C.105	0.0	0.149	0.0	0.0	0.0	0.0	0.415
	V. C/CASCA	0.0	0.174	0.113	0.0	0.160	0.0	0.0	0.0	0.0	0.447
	N. ARVORES	0.0	0.125	C.083	0.0	0.042	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.013	0.165	0.077	0.0	0.149	0.0	0.291	0.0	0.0	0.695
	V. C/CASCA	0.014	0.178	0.083	0.0	0.160	0.0	0.313	0.0	0.0	0.748
	N. ARVORES	0.042	0.125	0.042	0.0	0.042	0.0	0.042	0.0	0.0	0.292
III	V. S/CASCA	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.0	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.013	0.326	0.265	0.086	0.298	0.0	0.291	0.0	0.0	1.280
	V. C/CASCA	0.014	0.351	0.286	0.093	0.321	0.0	0.313	0.0	0.0	1.378
	N. ARVORES	0.042	0.250	0.167	0.042	0.083	0.0	0.042	0.0	0.0	0.625
PORCT.	V. S/CASCA	1.010	25.498	20.741	6.736	23.280	0.0	22.735	0.0	0.0	100.000
	V. C/CASCA	1.010	25.498	20.741	6.736	23.280	0.0	22.735	0.0	0.0	100.000
	N. ARVORES	6.667	40.000	26.667	6.667	13.333	0.0	6.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Castanha-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	C.117	0.0	0.0	0.0	0.0	C.C	C.117
	V. C/CASCA	0.0	0.0	0.0	0.126	0.0	0.0	0.0	0.0	C.C	C.126
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	C.0	0.0	0.0	0.0	0.0	0.272	0.0	0.0	C.272
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.292	0.0	0.0	0.292
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	C.0	C.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.C	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.117	0.0	0.0	0.272	0.0	0.0	C.388
	V. C/CASCA	0.0	0.0	0.0	0.126	0.0	0.0	0.292	0.0	0.0	0.418
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.042	0.0	0.0	C.083
PORCT.	V. S/CASCA	0.0	0.0	0.0	30.058	0.0	0.0	69.942	0.0	C.C	100.000
	V. C/CASCA	0.0	0.0	0.0	30.058	0.0	0.0	69.942	0.0	C.C	100.000
	N. ARVORES	0.0	0.0	0.0	50.000	0.0	0.0	50.000	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Castanha-Sapucaia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.611	0.611
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.658	0.658
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.611	0.611
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.658	0.658
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caucho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.014	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.015	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.014	0.040	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.015	0.043	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	12.207	34.911	52.883	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.207	34.911	52.883	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Caxinguba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.121	0.0	0.272	0.0	0.0	0.393
	V. C/CASCA	0.0	0.0	0.0	0.0	0.131	0.0	0.292	0.0	0.0	0.423
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.083
II	V. S/CASCA	0.037	0.029	0.063	0.103	0.0	0.0	0.0	0.0	0.238	0.470
	V. C/CASCA	0.039	0.031	0.068	0.111	0.0	0.0	0.0	0.0	0.256	0.506
	N. ARVORES	0.083	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.042	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	0.054	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.037	0.029	0.063	0.158	0.121	0.0	0.272	0.0	0.238	0.917
	V. C/CASCA	0.039	0.031	0.068	0.170	0.131	0.0	0.292	0.0	0.256	0.987
	N. ARVORES	0.083	0.042	0.042	0.083	0.042	0.0	0.042	0.0	0.042	0.375
PORCT.	V. S/CASCA	3.982	3.178	6.855	17.224	13.223	0.0	29.620	0.0	25.917	100.000
	V. C/CASCA	3.982	3.178	6.855	17.224	13.223	0.0	29.620	0.0	25.917	100.000
	N. ARVORES	22.222	11.111	11.111	22.222	11.111	0.0	11.111	0.0	11.111	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cedro-Vermelho

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.050	0.0	0.175	0.0	0.0	0.0	0.546	0.770
	V. C/CASCA	0.0	0.0	0.053	0.0	0.189	0.0	0.0	0.0	0.588	0.830
	N. ARVORES	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.042	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	0.050	0.0	0.175	0.0	0.0	0.0	0.546	0.770
	V. C/CASCA	0.0	0.0	0.053	0.0	0.189	0.0	0.0	0.0	0.588	0.830
	N. ARVORES	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.042	0.125
PORCT.	V. S/CASCA	0.0	0.0	6.446	0.0	22.733	0.0	0.0	0.0	70.821	100.000
	V. C/CASCA	0.0	0.0	6.446	0.0	22.733	0.0	0.0	0.0	70.821	100.000
	N. ARVORES	0.0	0.0	33.333	0.0	33.333	0.0	0.0	0.0	33.333	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cedrorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.621	0.0	1.070	1.691
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.669	0.0	1.152	1.821
	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	0.037	0.0	0.0	0.0	0.171	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.040	0.0	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	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	0.037	0.0	0.0	0.0	0.171	0.0	0.621	0.0	1.070	1.899
	V. C/CASCA	0.040	0.0	0.0	0.0	0.184	0.0	0.669	0.0	1.152	2.045
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.083	0.0	0.083	0.250
PORCT.	V. S/CASCA	1.961	0.0	0.0	0.0	9.005	0.0	32.701	0.0	56.333	100.000
	V. C/CASCA	1.961	0.0	0.0	0.0	9.005	0.0	32.701	0.0	56.333	100.000
	N. ARVORES	16.667	0.0	0.0	0.0	16.667	0.0	33.333	0.0	33.333	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Chixua

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.0	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Copaíba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.070	0.0	0.083	0.0	0.0	0.0	0.290	0.0	0.531	0.974
	V. C/CASCA	0.076	0.0	0.089	0.0	0.0	0.0	0.312	0.0	0.572	1.049
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.042	0.0	0.042	0.208
II	V. S/CASCA	0.0	0.042	0.0	0.0	0.091	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.0	0.045	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.042	0.0	0.0	0.042	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	0.070	0.042	0.083	0.0	0.091	0.0	0.290	0.0	0.531	1.108
	V. C/CASCA	0.076	0.045	0.089	0.0	0.098	0.0	0.312	0.0	0.572	1.193
	N. ARVORES	0.083	0.042	0.042	0.0	0.042	0.0	0.042	0.0	0.042	0.292
PORCT.	V. S/CASCA	6.356	3.813	7.471	0.0	8.234	0.0	26.181	0.0	47.944	100.000
	V. C/CASCA	6.356	3.813	7.471	0.0	8.234	0.0	26.181	0.0	47.944	100.000
	N. ARVORES	28.571	14.286	14.286	0.0	14.286	0.0	14.286	0.0	14.286	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Copaíba-Marimari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.053	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.053	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Coré-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Cuiarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.233	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.251	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.233	0.0	0.0	0.0	0.233
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.251	0.0	0.0	0.0	0.251
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cumatê

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Cupiúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.161	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.0	0.0	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.161	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.0	0.0	0.0	0.0	0.174	0.0	0.0	0.0	0.0	0.174
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Cupuaçurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.017	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Envira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.028	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.042	0.0	0.042	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	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.028	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	48.594	0.0	51.406	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.594	0.0	51.406	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 XXVI — Continuação
Espécie — Envira-Biribá

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.064	0.0	C.0	0.0	0.0	0.0	C.C	0.0	0.0	C.C64
	V. C/CASCA	0.069	0.0	C.0	0.0	0.0	0.0	C.0	0.0	0.0	0.069
	N. ARVORES	0.083	0.0	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.083
II	V. S/CASCA	0.039	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.039
	V. C/CASCA	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.042
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.042
III	V. S/CASCA	0.0	0.06C	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.06C
	V. C/CASCA	0.0	0.064	C.C	0.0	0.0	0.0	0.C	C.0	0.0	0.064
	N. ARVORES	0.0	0.042	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
TOTAL	V. S/CASCA	0.102	0.06C	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.162
	V. C/CASCA	0.110	0.064	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.174
	N. ARVORES	0.125	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.167
PORCT.	V. S/CASCA	63.232	36.768	0.0	0.0	0.0	0.0	0.0	0.0	0.C	100.000
	V. C/CASCA	63.232	36.768	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Envira-Cana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.208
	V. C/CASCA	0.224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.250	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.0	0.250
II	V. S/CASCA	0.01C	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.01C
	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	0.042	0.0	C.0	C.0	0.0	0.0	0.0	C.C	0.0	C.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	C.C	0.0	0.012
	N. ARVORES	0.042	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.042
TOTAL	V. S/CASCA	0.229	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.229
	V. C/CASCA	0.247	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.247
	N. ARVORES	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.333
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	100.000
	V. C/CASCA	100.000	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Envira-Cheirosa

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.034	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.037	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.042	0.042	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	0.034	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.037	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	30.711	69.289	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.711	69.289	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Envira-Grande

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Envira-Preta

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.200	0.253	0.0	0.0	0.0	0.0	0.0	0.0	0.479
	V. C/CASCA	0.028	0.215	0.273	0.0	0.0	0.0	0.0	0.0	0.0	0.516
	N. ARVORES	0.042	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.292
II	V. S/CASCA	0.031	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.034	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	N. ARVORES	0.042	0.042	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	0.138	0.0	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.0	0.0	0.0	0.149	0.0	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.057	0.255	0.253	0.138	0.0	0.0	0.0	0.0	0.0	0.703
	V. C/CASCA	0.062	0.275	0.273	0.149	0.0	0.0	0.0	0.0	0.0	0.758
	N. ARVORES	0.083	0.208	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	8.155	36.234	36.004	19.607	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.155	36.234	36.004	19.607	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	50.000	20.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Envira-Surucucu

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Esponjeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.086	0.182	0.0	0.0	0.0	0.0	0.269
	V. C/CASCA	0.0	0.0	0.0	0.093	0.196	0.0	0.0	0.0	0.0	0.289
	N. ARVORES	0.0	0.0	0.0	0.042	0.042	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	0.105	0.086	0.182	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.113	0.093	0.196	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	0.0	28.054	23.089	48.857	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	28.054	23.089	48.857	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Esterea-Flexuosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Faeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.037	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.042	0.0	0.0	0.042	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	0.028	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	V. C/CASCA	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.062	0.065	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.213
	V. C/CASCA	0.067	0.070	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.230
	N. ARVORES	0.083	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	29.126	30.421	0.0	40.453	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.126	30.421	0.0	40.453	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Farinha-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.236	0.0	0.0	0.0	0.236
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.254	0.0	0.0	0.0	0.254
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.236	0.0	0.0	0.0	0.236
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.254	0.0	0.0	0.0	0.254
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-Arara-Tucupi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.100	0.220	0.172	1.090	0.407	0.310	0.309	0.317	2.926
	V. C/CASCA	0.0	0.108	0.237	0.186	1.174	0.438	0.334	0.333	0.341	3.152
	N. ARVORES	0.0	0.083	0.125	0.042	0.250	0.083	0.042	0.042	0.042	0.708
II	V. S/CASCA	0.047	0.0	0.0	0.057	0.0	0.236	0.0	0.0	0.0	0.339
	V. C/CASCA	0.050	0.0	0.0	0.061	0.0	0.254	0.0	0.0	0.0	0.365
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.042	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	0.047	0.100	0.220	0.229	1.090	0.642	0.310	0.309	0.317	3.266
	V. C/CASCA	0.050	0.108	0.237	0.247	1.174	0.692	0.334	0.333	0.341	3.517
	N. ARVORES	0.042	0.083	0.125	0.083	0.250	0.125	0.042	0.042	0.042	0.833
PORCT.	V. S/CASCA	1.426	3.075	6.746	7.026	33.389	19.672	9.504	9.461	9.701	100.000
	V. C/CASCA	1.426	3.075	6.746	7.026	33.389	19.672	9.504	9.461	9.701	100.000
	N. ARVORES	5.000	10.000	15.000	10.000	30.000	15.000	5.000	5.000	5.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-Bolacha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.154	0.0	0.0	0.0	0.136	0.0	0.0	0.289
	V. C/CASCA	0.0	0.0	0.165	0.0	0.0	0.0	0.146	0.0	0.0	0.312
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.042	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	0.136	0.0	0.0	0.289
	V. C/CASCA	0.0	0.0	0.165	0.0	0.0	0.0	0.146	0.0	0.0	0.312
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	0.0	53.083	0.0	0.0	0.0	46.917	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	53.083	0.0	0.0	0.0	46.917	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-Bolacha-da-T.-Firme

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.021	0.051	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.072
	V. C/CASCA	0.022	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.077
	N. ARVORES	0.042	0.042	C.C	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	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.021	0.051	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.072
	V. C/CASCA	0.022	0.055	0.0	0.0	0.0	0.0	0.0	0.C	C.C	0.077
	N. ARVORES	0.042	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.083
PORCT.	V. S/CASCA	29.034	70.966	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.034	70.966	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	C.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-de-Rosca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.105	C.181	0.186	0.0	0.0	C.0	C.C	C.472
	V. C/CASCA	0.0	0.0	0.113	0.195	0.201	0.0	0.0	0.0	C.C	C.508
	N. ARVORES	0.0	0.0	0.042	0.042	0.042	0.0	0.0	0.0	C.C	C.125
II	V. S/CASCA	0.026	C.055	0.100	0.0	0.104	0.0	0.C	0.331	0.0	0.616
	V. C/CASCA	0.028	0.059	C.107	0.0	0.112	0.0	0.0	0.357	0.0	0.663
	N. ARVORES	0.042	0.042	0.042	0.0	0.042	0.0	0.0	C.042	C.C	C.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	C.0	0.0	0.0	0.0	0.0	0.C	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.026	0.055	0.204	0.181	0.291	0.0	0.0	0.331	0.0	1.088
	V. C/CASCA	0.028	0.059	0.220	0.195	0.313	0.0	0.0	0.357	0.0	1.171
	N. ARVORES	0.042	C.042	0.083	0.042	0.083	0.0	0.C	0.042	0.0	0.333
PORCT.	V. S/CASCA	2.378	5.024	18.795	16.647	26.715	0.0	0.0	30.441	C.C	100.000
	V. C/CASCA	2.378	5.024	18.795	16.647	26.715	0.0	0.0	30.441	C.C	100.000
	N. ARVORES	12.500	12.500	25.000	12.500	25.000	0.0	0.0	12.500	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-Folha-Fina

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.081	0.097	0.070	0.383	0.0	0.0	0.0	0.0	0.0	0.631
	V. C/CASCA	0.087	0.105	0.075	0.413	0.0	0.0	0.0	0.0	0.0	0.679
	N. ARVORES	0.083	0.083	0.042	0.125	0.0	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.051	0.034	0.042	0.0	0.149	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.055	0.036	0.045	0.0	0.160	0.0	0.0	0.0	0.0	0.297
	N. ARVORES	0.083	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.132	0.131	0.196	0.383	0.149	0.0	0.0	0.0	0.0	0.990
	V. C/CASCA	0.142	0.141	0.211	0.413	0.160	0.0	0.0	0.0	0.0	1.066
	N. ARVORES	0.167	0.125	0.125	0.125	0.042	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	13.286	13.223	19.744	38.704	15.043	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.286	13.223	19.744	38.704	15.043	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	21.429	21.429	21.429	7.143	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Fava-Marimari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.062	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Faveira-Grande

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.0	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.037	0.0	0.0	0.0	0.203	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	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	0.034	0.0	0.0	0.0	0.189	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.037	0.0	0.0	0.0	0.203	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	15.459	0.0	0.0	0.0	84.541	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.459	0.0	0.0	0.0	84.541	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Freijó-Branco

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Gombeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.058	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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
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 XXVI — Continuação
Espécie — Guariúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.044	0.110	0.077	0.0	0.422	0.379	0.0	0.0	0.0	1.032
	V. C/CASCA	0.047	0.118	0.083	0.0	0.455	0.408	0.0	0.0	0.0	1.111
	N. ARVORES	0.042	0.083	0.042	0.0	0.083	0.083	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.091	0.198	0.166	0.202	0.0	0.0	0.0	0.0	0.264	0.921
	V. C/CASCA	0.098	0.213	0.179	0.218	0.0	0.0	0.0	0.0	0.284	0.992
	N. ARVORES	0.167	0.167	0.125	0.083	0.0	0.0	0.0	0.0	0.042	0.583
III	V. S/CASCA	0.026	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.028	0.039	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.344	0.243	0.202	0.422	0.379	0.0	0.0	0.264	2.016
	V. C/CASCA	0.173	0.371	0.262	0.218	0.455	0.408	0.0	0.0	0.284	2.171
	N. ARVORES	0.250	0.292	0.167	0.083	0.083	0.083	0.0	0.0	0.042	1.000
PORCT.	V. S/CASCA	7.969	17.068	12.078	10.036	20.940	18.810	0.0	0.0	13.098	100.000
	V. C/CASCA	7.969	17.068	12.078	10.036	20.940	18.810	0.0	0.0	13.098	100.000
	N. ARVORES	25.000	29.167	16.667	8.333	8.333	8.333	0.0	0.0	4.167	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Imbaúba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.037	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.058
	V. C/CASCA	0.040	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	63.811	36.189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	63.311	36.189	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Imbaúba-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.057	0.050	0.0	0.078	0.104	0.0	0.0	0.0	0.0	0.289
	V. C/CASCA	0.062	0.054	0.0	0.084	0.112	0.0	0.0	0.0	0.0	0.311
	N. ARVORES	0.083	0.042	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	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	0.057	0.194	0.0	0.078	0.104	0.0	0.0	0.0	0.0	0.433
	V. C/CASCA	0.062	0.209	0.0	0.084	0.112	0.0	0.0	0.0	0.0	0.466
	N. ARVORES	0.083	0.167	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	13.219	44.755	0.0	17.926	24.100	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.219	44.755	0.0	17.926	24.100	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 XXVI — Continuação
Espécie — Imburana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.310	0.0	0.0	0.310
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.334	0.0	0.0	0.334
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.310	0.0	0.0	0.310
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.334	0.0	0.0	0.334
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Imbaubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.0	0.0	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	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	0.078	0.127	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.084	0.136	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.287
	N. ARVORES	0.083	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.208
III	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.078	0.220	0.183	0.062	0.0	0.0	0.0	0.0	0.0	0.543
	V. C/CASCA	0.084	0.237	0.197	0.067	0.0	0.0	0.0	0.0	0.0	0.585
	N. ARVORES	0.083	0.167	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	14.282	40.526	33.734	11.458	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.282	40.526	33.734	11.458	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	30.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Ingá-Açu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.058	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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
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 XXVI — Continuação
Espécie — Ingá-Angelim

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.0	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.034	0.0	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingá-Branco

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.083	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	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingá-Cipó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.070	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.075	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.051	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.0	0.055	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.0	0.042	0.0	0.042	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	0.070	0.051	0.066	0.086	0.0	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.075	0.055	0.071	0.093	0.0	0.0	0.0	0.0	0.0	0.294
	N. ARVORES	0.083	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	25.474	18.683	24.258	31.586	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.474	18.683	24.258	31.586	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingá-Copaíba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Ingá-Xixica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.051	0.094	0.140	0.095	0.0	0.0	0.0	0.0	0.0	0.420
	V. C/CASCA	0.098	0.101	0.151	0.102	0.0	0.0	0.0	0.0	0.0	0.452
	N. ARVORES	0.167	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.167	0.190	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.540
	V. C/CASCA	0.175	0.205	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.581
	N. ARVORES	0.292	0.167	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.583
III	V. S/CASCA	0.050	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.054	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	N. ARVORES	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.009
	V. C/CASCA	0.010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.010
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.317	0.284	0.385	0.095	0.0	0.0	0.0	0.0	0.0	1.081
	V. C/CASCA	0.341	0.306	0.415	0.102	0.0	0.0	0.0	0.0	0.0	1.164
	N. ARVORES	0.625	0.250	0.250	0.042	0.0	0.0	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	29.330	26.262	35.616	8.791	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.330	26.262	35.616	8.791	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	53.571	21.429	21.429	3.571	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingai

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.068	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.016	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.017	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	18.605	81.395	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.605	81.395	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ingarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.050	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.053	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.090	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.097	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	75.304	24.696	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	75.304	24.696	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ipê

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.112
	V. C/CASCA	0.0	0.0	0.0	0.0	0.120	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.112	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.034	0.0	0.0	0.0	0.120	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
PORCT.	V. S/CASCA	21.881	0.0	0.0	0.0	78.119	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.881	0.0	0.0	0.0	78.119	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Iperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.034	0.0	0.0	0.0	0.104	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.037	0.0	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	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	0.034	0.0	0.0	0.0	0.104	0.0	0.0	0.0	0.0	0.138
	V. C/CASCA	0.037	0.0	0.0	0.0	0.112	0.0	0.0	0.0	0.0	0.149
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	24.528	0.0	0.0	0.0	75.472	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.528	0.0	0.0	0.0	75.472	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Itaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.131	0.066	0.143	0.0	0.0	0.0	0.0	0.0	0.340
	V. C/CASCA	0.0	0.141	0.071	0.154	0.0	0.0	0.0	0.0	0.0	0.366
	N. ARVORES	0.0	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.131	0.066	0.143	0.0	0.0	0.0	0.0	0.0	0.340
	V. C/CASCA	0.0	0.141	0.071	0.154	0.0	0.0	0.0	0.0	0.0	0.366
	N. ARVORES	0.0	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	0.0	38.550	19.487	41.963	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	38.550	19.487	41.963	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	60.000	20.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jacarandá-do-Pará

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.022	0.0	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	19.599	0.0	0.0	80.401	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.599	0.0	0.0	80.401	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jacareúba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.072	0.078	0.270	0.0	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.077	0.078	0.290	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	N. ARVORES	0.083	0.042	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.025	0.040	0.119	0.138	0.0	0.0	0.0	0.0	0.0	0.322
	V. C/CASCA	0.027	0.043	0.128	0.149	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.042	0.042	0.042	0.042	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	0.097	0.113	0.388	0.138	0.0	0.0	0.0	0.0	0.0	0.736
	V. C/CASCA	0.104	0.121	0.418	0.149	0.0	0.0	0.0	0.0	0.0	0.792
	N. ARVORES	0.125	0.083	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	13.127	15.336	52.785	18.752	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.127	15.336	52.785	18.752	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	20.000	40.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Janitá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.162	0.117	0.270	0.0	0.0	0.237	0.0	0.0	0.0	0.786
	V. C/CASCA	0.174	0.126	0.291	0.0	0.0	0.255	0.0	0.0	0.0	0.846
	N. ARVORES	0.208	0.083	0.167	0.0	0.0	0.042	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.026	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.028	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.112
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	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
TOTAL	V. S/CASCA	0.201	0.138	0.270	0.078	0.0	0.237	0.0	0.0	0.0	0.923
	V. C/CASCA	0.216	0.149	0.291	0.084	0.0	0.255	0.0	0.0	0.0	0.994
	N. ARVORES	0.292	0.125	0.167	0.042	0.0	0.042	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	21.719	14.970	29.262	8.427	0.0	25.622	0.0	0.0	0.0	100.000
	V. C/CASCA	21.719	14.970	29.262	8.427	0.0	25.622	0.0	0.0	0.0	100.000
	N. ARVORES	43.750	18.750	25.000	6.250	0.0	6.250	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.287	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.309	0.0	0.0	0.0	0.309
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.287	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.309	0.0	0.0	0.0	0.309
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jarana-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.126	0.304	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.0	0.0	0.135	0.328	0.0	0.0	0.0	0.0	0.0	0.463
	N. ARVORES	0.0	0.0	0.042	0.083	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	0.039	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.039	0.126	0.304	0.0	0.0	0.0	0.0	0.0	0.469
	V. C/CASCA	0.0	0.042	0.135	0.328	0.0	0.0	0.0	0.0	0.0	0.505
	N. ARVORES	0.0	0.042	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	0.0	8.278	26.821	64.901	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	8.278	26.821	64.901	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	25.000	50.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jarana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.219	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.219	0.0	0.0	0.0	0.0	0.0	0.219
	V. C/CASCA	0.0	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.235
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — João-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	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
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	0.010	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.011	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	N. ARVORES	0.042	0.042	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	0.150	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.162	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.208	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	75.604	24.396	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	75.604	24.396	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Juá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.064	0.0	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.069	0.0	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.086	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.093	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	N. ARVORES	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.028	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.030	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.042	0.042	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	0.179	0.062	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	V. C/CASCA	0.192	0.067	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.396
	N. ARVORES	0.250	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	48.601	16.855	34.544	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.601	16.855	34.544	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	66.667	22.222	11.111	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jutai-Mirim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.048	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.0	0.052	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.147
	N. ARVORES	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.078	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.0	0.084	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	N. ARVORES	0.0	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	66.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jutai-Pororoca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	V. C/CASCA	0.056	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.179
	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	0.031	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.033	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.042	0.042	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	0.083	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.089	0.174	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	33.978	66.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.978	66.022	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jutaí-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.042	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.353	C.C	C.353
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.380	0.0	C.380
	N. ARVORES	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.042	0.C	C.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.037	0.0	C.C	0.0	0.0	0.0	0.C	0.353	0.0	0.390
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.380	C.C	C.420
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042	C.C	C.083
PORCT	V. S/CASCA	9.370	0.0	0.0	0.0	0.0	0.0	0.0	90.629	0.0	1CC.CCC
	V. C/CASCA	9.370	0.0	0.0	0.0	0.0	0.0	0.0	90.629	0.0	100.CCC
	N. ARVORES	50.CCC	0.0	C.0	0.0	0.0	0.0	0.C	50.000	0.0	1CC.CCC

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Jutairana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-4C	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	C.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.028
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.026
	V. C/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.028
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.034	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	N. ARVORES	0.042	0.0	0.042	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	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.075	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.137
	V. C/CASCA	0.080	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.148
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	54.545	0.0	45.455	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.545	0.0	45.455	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.335	0.0	0.202	0.0	0.0	0.0	0.0	0.563
	V. C/CASCA	0.028	0.0	0.361	0.0	0.218	0.0	0.0	0.0	0.0	0.606
	N. ARVORES	0.042	0.0	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.078	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.084	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.125	0.042	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	0.036	0.335	0.0	0.202	0.0	0.0	0.0	0.0	0.677
	V. C/CASCA	0.112	0.039	0.361	0.0	0.218	0.0	0.0	0.0	0.0	0.730
	N. ARVORES	0.167	0.042	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.375
PORCT.	V. S/CASCA	15.327	5.376	49.473	0.0	29.823	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.327	5.376	49.473	0.0	29.823	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	11.111	33.333	0.0	11.111	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.146	0.116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	V. C/CASCA	0.158	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	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	0.022	0.011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.023	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.012
	V. C/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.180	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.194	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	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	58.686	41.314	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.686	41.314	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 XXVI — Continuação
Espécie — Louro-Chumbo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Louro-Cravo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.100	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.108	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.083	0.042	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	0.019	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.119	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.128	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.243
	N. ARVORES	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	52.692	47.308	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.692	47.308	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Inhamuí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.057	0.022	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.061	0.024	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	0.083	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	0.116	0.022	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.125	0.024	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	53.923	10.161	35.915	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	53.923	10.161	35.915	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Prata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	C.0	0.0
II	V. S/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.034
	V. C/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.036
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.042
III	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.C	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
TOTAL	V. S/CASCA	0.0	0.034	C.C	0.0	0.0	0.0	C.C	C.0	0.0	0.034
	V. C/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.036
	N. ARVORES	0.0	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.042
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.C	1CC.CCC
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.CCC
	N. ARVORES	0.0	1CC.0CC	C.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	0.042	C.066	0.0	0.0	0.0	0.0	0.0	C.C	C.152
	V. C/CASCA	0.046	0.045	0.071	0.0	0.0	0.0	0.0	0.0	C.C	C.163
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.167
II	V. S/CASCA	0.069	0.136	0.0	0.117	0.0	0.0	0.C	0.0	0.0	0.322
	V. C/CASCA	0.075	0.146	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.347
	N. ARVORES	0.125	0.083	0.0	0.042	0.0	0.0	0.0	0.0	C.0	C.250
III	V. S/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.022
	V. C/CASCA	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.024
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.113	0.200	0.066	0.117	0.0	0.0	0.0	0.0	0.0	C.495
	V. C/CASCA	0.121	0.215	0.071	0.126	0.0	0.0	0.0	0.0	0.0	0.534
	N. ARVORES	0.208	0.167	0.042	0.042	0.0	0.0	0.C	0.0	0.0	C.458
PORCT.	V. S/CASCA	22.717	40.362	13.364	23.557	0.0	0.0	0.C	0.0	C.0	1CC.000
	V. C/CASCA	22.717	40.362	13.364	23.557	0.0	0.0	0.0	0.0	C.0	1CC.000
	N. ARVORES	45.455	36.364	9.091	9.091	0.0	0.0	0.0	0.0	C.C	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Rosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.078	0.0	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.155
	V. C/CASCA	0.084	0.0	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.167
	N. ARVORES	0.083	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.026	0.0	0.0	0.143	0.114	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.028	0.0	0.0	0.154	0.123	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.042	0.0	0.0	0.042	0.042	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	0.104	0.0	0.0	0.220	0.114	0.0	0.0	0.0	0.0	0.438
	V. C/CASCA	0.112	0.0	0.0	0.237	0.123	0.0	0.0	0.0	0.0	0.472
	N. ARVORES	0.125	0.0	0.0	0.083	0.042	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	23.665	0.0	0.0	50.307	26.027	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.665	0.0	0.0	50.308	26.027	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	0.0	0.0	33.333	16.667	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Louro-Tamanco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	V. C/CASCA	0.0	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Macucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.244	0.625	0.070	0.078	0.0	0.0	0.0	0.0	0.0	1.016
	V. C/CASCA	0.262	0.673	0.075	0.084	0.0	0.0	0.0	0.0	0.0	1.094
	N. ARVORES	0.292	0.458	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.097	0.137	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.397
	V. C/CASCA	0.105	0.148	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.125	0.125	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.341	0.813	0.232	0.078	0.0	0.0	0.0	0.0	0.0	1.464
	V. C/CASCA	0.367	0.876	0.250	0.084	0.0	0.0	0.0	0.0	0.0	1.576
	N. ARVORES	0.417	0.625	0.125	0.042	0.0	0.0	0.0	0.0	0.0	1.208
PORCT.	V. S/CASCA	23.296	55.552	15.836	5.316	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.296	55.552	15.836	5.316	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	34.483	51.724	10.345	3.448	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Macucu-de-Paca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Macucu-Fofo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.110	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	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mamoí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Mamorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.085	0.0	0.0	0.300	0.0	0.0	0.0	0.0	0.0	0.385
	V. C/CASCA	0.091	0.0	0.0	0.323	0.0	0.0	0.0	0.0	0.0	0.415
	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	0.034	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.037	0.245	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.042	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.034	0.042	0.0	0.148	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.0	0.036	0.045	0.0	0.160	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.0	0.042	0.042	0.0	0.042	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	0.119	0.261	0.042	0.300	0.148	0.0	0.0	0.0	0.0	0.870
	V. C/CASCA	0.128	0.281	0.045	0.323	0.160	0.0	0.0	0.0	0.0	0.937
	N. ARVORES	0.167	0.208	0.042	0.125	0.042	0.0	0.0	0.0	0.0	0.583
PORCT.	V. S/CASCA	13.655	30.014	4.813	34.495	17.022	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.655	30.014	4.813	34.495	17.022	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	35.714	7.143	21.429	7.143	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mandioqueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.126	0.044	0.182	0.308	0.161	0.220	0.0	0.0	0.0	1.040
	V. C/CASCA	0.135	0.047	0.196	0.331	0.174	0.237	0.0	0.0	0.0	1.120
	N. ARVORES	0.125	0.042	0.083	0.083	0.042	0.042	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.0	0.068	0.150	0.318	0.174	0.0	0.0	0.0	0.0	0.705
	V. C/CASCA	0.0	0.073	0.162	0.342	0.187	0.0	0.0	0.0	0.0	0.763
	N. ARVORES	0.0	0.042	0.083	0.125	0.042	0.0	0.0	0.0	0.0	0.292
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.136	0.111	0.332	0.625	0.335	0.220	0.0	0.0	0.0	1.760
	V. C/CASCA	0.147	0.120	0.357	0.673	0.361	0.237	0.0	0.0	0.0	1.895
	N. ARVORES	0.167	0.083	0.167	0.208	0.083	0.042	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	7.748	6.324	18.857	35.525	19.046	12.499	0.0	0.0	0.0	100.000
	V. C/CASCA	7.748	6.324	18.857	35.525	19.046	12.499	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	11.111	22.222	27.778	11.111	5.556	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mandioqueira-Escamosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.143	0.0	0.0	0.0	0.0	0.0	0.143
	V. C/CASCA	0.0	0.0	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mangabarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.124	0.158	0.112	0.078	0.0	0.0	0.0	0.0	0.0	0.471
	V. C/CASCA	0.133	0.170	0.120	0.084	0.0	0.0	0.0	0.0	0.0	0.507
	N. ARVORES	0.167	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.375
II	V. S/CASCA	0.122	0.080	0.0	0.0	0.0	0.0	0.0	0.349	0.0	0.551
	V. C/CASCA	0.131	0.086	0.0	0.0	0.0	0.0	0.0	0.376	0.0	0.593
	N. ARVORES	0.208	0.125	0.0	0.0	0.0	0.0	0.0	0.042	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	0.016	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.261	0.238	0.112	0.078	0.0	0.0	0.0	0.349	0.0	1.038
	V. C/CASCA	0.281	0.256	0.120	0.084	0.0	0.0	0.0	0.376	0.0	1.117
	N. ARVORES	0.417	0.250	0.042	0.042	0.0	0.0	0.0	0.042	0.0	0.792
PORCT.	V. S/CASCA	25.184	22.929	10.769	7.499	0.0	0.0	0.0	33.619	0.0	100.000
	V. C/CASCA	25.184	22.929	10.769	7.499	0.0	0.0	0.0	33.619	0.0	100.000
	N. ARVORES	52.632	31.579	5.263	5.263	0.0	0.0	0.0	5.263	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Maparajuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.105	0.086	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.0	0.113	0.092	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.186	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.0	0.0	0.0	0.201	0.0	0.0	0.0	0.0	0.201
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.105	0.086	0.186	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.0	0.0	0.113	0.092	0.201	0.0	0.0	0.0	0.0	0.405
	N. ARVORES	0.0	0.0	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	0.0	27.821	22.720	49.459	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	27.821	22.720	49.459	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mapatirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.221	0.131	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.238	0.141	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	N. ARVORES	0.292	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.212	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	V. C/CASCA	0.228	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.433	0.282	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.777
	V. C/CASCA	0.466	0.303	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.837
	N. ARVORES	0.625	0.292	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.958
PORCT.	V. S/CASCA	55.734	36.248	8.018	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.734	36.248	8.018	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	65.217	30.435	4.348	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Maria-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	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
II	V. S/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.028	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	27.027	0.0	72.973	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.027	0.0	72.973	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 XXVI — Continuação
Espécie — Margonçalo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.0	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Matamatá-Branco

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.426	0.564	0.555	0.200	0.0	0.0	0.252	0.0	0.0	1.997
	V. C/CASCA	0.458	0.608	0.598	0.215	0.0	0.0	0.272	0.0	0.0	2.151
	N. ARVORES	0.500	0.417	0.292	0.042	0.0	0.0	0.042	0.0	0.0	1.292
II	V. S/CASCA	0.226	0.261	0.138	0.117	0.149	0.0	0.0	0.0	0.0	0.891
	V. C/CASCA	0.244	0.281	0.149	0.126	0.160	0.0	0.0	0.0	0.0	0.959
	N. ARVORES	0.292	0.250	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.708
III	V. S/CASCA	0.031	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.033	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.042	0.083	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	0.683	0.916	0.693	0.316	0.149	0.0	0.252	0.0	0.0	3.010
	V. C/CASCA	0.735	0.987	0.747	0.341	0.160	0.0	0.272	0.0	0.0	3.242
	N. ARVORES	0.833	0.750	0.375	0.083	0.042	0.0	0.042	0.0	0.0	2.125
PORCT.	V. S/CASCA	22.688	30.442	23.036	10.508	4.949	0.0	8.377	0.0	0.0	100.000
	V. C/CASCA	22.688	30.442	23.036	10.508	4.949	0.0	8.377	0.0	0.0	100.000
	N. ARVORES	39.216	35.294	17.647	3.922	1.961	0.0	1.961	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Matamatá-Ci

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.076	0.0	0.075	0.0	0.0	0.0	0.290	0.0	0.0	0.441
	V. C/CASCA	0.082	0.0	0.080	0.0	0.0	0.0	0.312	0.0	0.0	0.475
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.167
II	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
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.151	0.051	0.075	0.0	0.0	0.0	0.290	0.0	0.0	0.566
	V. C/CASCA	0.162	0.055	0.080	0.0	0.0	0.0	0.312	0.0	0.0	0.610
	N. ARVORES	0.167	0.042	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.292
PORCT.	V. S/CASCA	26.593	9.004	13.197	0.0	0.0	0.0	51.206	0.0	0.0	100.000
	V. C/CASCA	26.593	9.004	13.197	0.0	0.0	0.0	51.206	0.0	0.0	100.000
	N. ARVORES	57.143	14.286	14.286	0.0	0.0	0.0	14.286	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Matamatá-Jibóia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.166	0.112	0.0	0.606	0.0	0.0	0.0	0.0	0.884
	V. C/CASCA	0.0	0.180	0.120	0.0	0.653	0.0	0.0	0.0	0.0	0.954
	N. ARVORES	0.0	0.125	0.125	0.0	0.125	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	0.037	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.037	0.166	0.112	0.0	0.606	0.0	0.0	0.0	0.0	0.922
	V. C/CASCA	0.039	0.180	0.120	0.0	0.653	0.0	0.0	0.0	0.0	0.993
	N. ARVORES	0.042	0.125	0.125	0.0	0.125	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	3.973	18.169	12.116	0.0	65.742	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	3.973	18.169	12.116	0.0	65.742	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	10.000	30.000	30.000	0.0	30.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Matamatá-Rosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.054	0.126	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.352
	V. C/CASCA	0.058	0.136	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.379
	N. ARVORES	0.083	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.0	0.051	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.0	0.055	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.0	0.042	0.042	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	0.177	0.070	0.172	0.0	0.0	0.0	0.0	0.0	0.473
	V. C/CASCA	0.058	0.191	0.075	0.186	0.0	0.0	0.0	0.0	0.0	0.509
	N. ARVORES	0.083	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	11.390	37.401	14.761	36.448	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.390	37.401	14.761	36.448	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	42.857	14.286	14.286	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Matamatá-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.087	0.301	0.0	0.351	0.0	0.0	0.0	0.0	0.739
	V. C/CASCA	0.0	0.094	0.324	0.0	0.378	0.0	0.0	0.0	0.0	0.796
	N. ARVORES	0.0	0.042	0.125	0.0	0.083	0.0	0.0	0.0	0.0	0.250
II	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	0.073	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
III	V. S/CASCA	0.026	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.028	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.042	0.042	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	0.093	0.146	0.301	0.0	0.351	0.0	0.0	0.0	0.0	0.892
	V. C/CASCA	0.101	0.158	0.324	0.0	0.378	0.0	0.0	0.0	0.0	0.961
	N. ARVORES	0.125	0.083	0.125	0.0	0.083	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	10.481	16.415	33.741	0.0	39.363	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.481	16.415	33.741	0.0	39.363	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	20.000	30.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Melancieirinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Milho-Verde

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.087	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.0	0.094	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.083	0.042	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	0.087	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.0	0.094	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	43.811	56.189	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	43.811	56.189	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mogno

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.786	0.786
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.846	0.846
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.786	0.786
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.846	0.846
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Molongó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.047	C.112	0.0	0.0	0.C	0.C	0.0	C.C	0.159
	V. C/CASCA	0.0	0.051	0.121	0.0	0.0	0.0	0.0	0.0	0.0	C.172
	N. ARVORES	0.0	0.042	C.042	0.0	0.0	0.0	0.C	0.0	C.0	0.083
II	V. S/CASCA	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
III	V. S/CASCA	0.015	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.015
	V. C/CASCA	0.016	0.0	C.C	0.0	0.0	0.0	0.C	C.C	0.0	C.016
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.C	C.042
IV	V. S/CASCA	0.0	0.0	0.0	0.C	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
TOTAL	V. S/CASCA	0.015	0.047	C.112	0.0	0.0	0.0	0.C	C.C	0.0	C.175
	V. C/CASCA	0.016	0.051	0.121	0.0	0.0	0.0	0.0	0.0	C.0	C.188
	N. ARVORES	0.042	0.042	0.042	C.0	0.0	0.0	0.0	0.0	C.C	C.125
PORCT.	V. S/CASCA	8.643	27.127	64.230	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	V. C/CASCA	8.643	27.127	64.230	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	C.C	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Morácea-Chocolate

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.100	0.265	C.140	C.0	0.0	0.0	0.0	C.C	C.C	C.505
	V. C/CASCA	C.108	0.286	0.150	0.0	C.0	0.0	0.0	0.0	0.0	C.544
	N. ARVORES	0.125	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	C.375
II	V. S/CASCA	0.080	C.081	0.0	0.060	0.216	0.0	0.0	0.0	0.0	C.438
	V. C/CASCA	0.086	0.087	C.0	0.065	0.233	0.0	0.C	0.0	0.0	0.471
	N. ARVORES	0.125	0.083	0.0	0.042	0.083	0.0	0.0	C.0	0.0	C.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0
TOTAL	V. S/CASCA	0.180	0.346	C.140	0.060	0.216	0.0	0.0	0.0	0.0	C.943
	V. C/CASCA	C.194	0.373	C.150	0.065	0.233	0.0	0.0	0.0	0.0	1.015
	N. ARVORES	0.250	C.250	C.083	0.042	0.083	0.0	0.C	0.0	0.0	0.708
PORCT.	V. S/CASCA	19.115	36.727	14.811	6.400	22.948	0.0	0.C	C.0	C.0	100.000
	V. C/CASCA	19.115	36.727	14.811	6.400	22.948	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.294	35.294	11.765	5.882	11.765	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Morototó

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muiracatiara

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.083	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	0.103	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muirajibóia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.028	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	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	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	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	0.026	0.124	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.254
	V. C/CASCA	0.028	0.133	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	10.169	48.644	41.186	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.169	48.644	41.186	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muirapiranga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	0.072	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.034	0.078	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.049	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.077	0.073	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.243
	V. C/CASCA	0.083	0.078	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.125	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	31.556	29.961	38.483	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.556	29.961	38.483	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muiratinga

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.163	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.056	0.175	0.232	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	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	0.186	0.331	0.0	0.0	0.311	0.219	0.0	0.0	0.0	1.046
	V. C/CASCA	0.200	0.357	0.0	0.0	0.335	0.235	0.0	0.0	0.0	1.127
	N. ARVORES	0.292	0.250	0.0	0.0	0.083	0.042	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	0.033	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.269	0.494	0.215	0.0	0.311	0.219	0.0	0.0	0.0	1.508
	V. C/CASCA	0.290	0.532	0.232	0.0	0.335	0.235	0.0	0.0	0.0	1.624
	N. ARVORES	0.458	0.375	0.125	0.0	0.083	0.042	0.0	0.0	0.0	1.083
PORCT.	V. S/CASCA	17.846	32.781	14.273	0.0	20.603	14.496	0.0	0.0	0.0	100.000
	V. C/CASCA	17.846	32.781	14.273	0.0	20.603	14.496	0.0	0.0	0.0	100.000
	N. ARVORES	42.308	34.615	11.538	0.0	7.692	3.846	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muiratinga-Biribá

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Muiraúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.059	C.068	C.055	0.093	0.057	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.063	0.073	0.059	0.101	0.061	0.0	0.0	0.0	0.0	0.358
	N. ARVORES	0.083	0.042	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.013	0.110	0.044	0.171	0.0	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.014	0.118	0.046	0.184	0.0	0.0	0.0	0.0	0.0	0.364
	N. ARVORES	0.042	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.178	0.099	0.264	0.057	0.0	0.0	0.0	0.0	0.670
	V. C/CASCA	0.077	0.191	0.107	0.285	0.061	0.0	0.0	0.0	0.0	0.722
	N. ARVORES	0.125	0.125	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.458
PORCT.	V. S/CASCA	10.676	26.525	14.822	39.469	8.508	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.676	26.525	14.822	39.469	8.508	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	27.273	27.272	18.182	18.182	9.091	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muiravuvuia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Munguba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.075	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.080	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
III	V. S/CASCA	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.110	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.211
	N. ARVORES	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	52.310	0.0	47.690	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.310	0.0	47.690	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Muruci-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.039	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Mururé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.048	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.169
	V. C/CASCA	0.0	0.052	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.182
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.034	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.037	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.042	0.042	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	0.034	0.099	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.254
	V. C/CASCA	0.037	0.107	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.042	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	13.446	39.109	0.0	47.446	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.446	39.109	0.0	47.446	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mututi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.027	0.0	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.232
	V. C/CASCA	0.029	0.0	0.0	0.0	0.221	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.048	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.029	0.052	0.0	0.0	0.221	0.0	0.0	0.0	0.0	0.302
	N. ARVORES	0.042	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	9.599	17.278	0.0	0.0	73.122	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.599	17.278	0.0	0.0	73.122	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mututi-Duro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.146	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.158	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.191	0.187	0.208	0.093	0.0	0.117	0.0	0.0	0.0	0.796
	V. C/CASCA	0.206	0.201	0.224	0.101	0.0	0.126	0.0	0.0	0.0	0.857
	N. ARVORES	0.250	0.125	0.125	0.042	0.0	0.042	0.0	0.0	0.0	0.583
III	V. S/CASCA	0.026	0.018	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.192
	V. C/CASCA	0.028	0.020	0.0	0.0	0.160	0.0	0.0	0.0	0.0	0.207
	N. ARVORES	0.042	0.042	0.0	0.0	0.042	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	0.363	0.260	0.208	0.093	0.148	0.117	0.0	0.0	0.0	1.190
	V. C/CASCA	0.391	0.280	0.224	0.101	0.160	0.126	0.0	0.0	0.0	1.281
	N. ARVORES	0.458	0.208	0.125	0.042	0.042	0.042	0.0	0.0	0.0	0.917
PORCT.	V. S/CASCA	30.545	21.868	17.482	7.848	12.459	9.797	0.0	0.0	0.0	100.000
	V. C/CASCA	30.545	21.868	17.482	7.848	12.459	9.797	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	22.727	13.636	4.545	4.545	4.545	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Mututi-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	V. C/CASCA	0.0	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.042	0.089	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.263
	V. C/CASCA	0.045	0.096	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.283
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.068	0.089	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.376
	V. C/CASCA	0.073	0.096	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.405
	N. ARVORES	0.083	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	17.987	23.582	58.431	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.987	23.582	58.431	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	20.000	40.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Paineira

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.083	0.0	0.291	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.0	0.0	0.089	0.0	0.313	0.0	0.0	0.0	0.0	0.402
	N. ARVORES	0.0	0.0	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.0	0.072	0.072	0.138	0.0	0.0	0.0	0.0	0.0	0.282
	V. C/CASCA	0.0	0.078	0.077	0.149	0.0	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.0	0.042	0.042	0.042	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	0.013	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
TOTAL	V. S/CASCA	0.013	0.072	0.154	0.138	0.291	0.0	0.0	0.0	0.0	0.668
	V. C/CASCA	0.014	0.078	0.166	0.149	0.313	0.0	0.0	0.0	0.0	0.720
	N. ARVORES	0.042	0.042	0.083	0.042	0.083	0.0	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	1.935	10.846	23.114	20.638	43.468	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	1.935	10.846	23.114	20.638	43.468	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	28.571	14.286	28.571	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pajurá

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.484	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	V. C/CASCA	0.0	0.0	0.521	0.0	0.0	0.0	0.0	0.0	0.0	0.521
	N. ARVORES	0.0	0.0	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.047	0.068	0.194	0.190	0.0	0.0	0.0	0.0	0.0	0.499
	V. C/CASCA	0.050	0.073	0.209	0.205	0.0	0.0	0.0	0.0	0.0	0.537
	N. ARVORES	0.042	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.068	0.678	0.190	0.0	0.0	0.0	0.0	0.0	0.983
	V. C/CASCA	0.050	0.073	0.730	0.205	0.0	0.0	0.0	0.0	0.0	1.058
	N. ARVORES	0.042	0.042	0.292	0.042	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	4.738	6.879	69.036	19.347	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.738	6.879	69.036	19.347	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0 000	10.000	70.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Papaterra

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Parapará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.091	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.0	0.098	0.131	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.091	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.0	0.098	0.131	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
PORCT.	V. S/CASCA	0.0	42.863	57.137	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	42.863	57.137	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pariri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.0	0.151	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.140	0.0	0.0	0.0	0.0	0.0	0.140
	V. C/CASCA	0.0	0.0	0.0	0.151	0.0	0.0	0.0	0.0	0.0	0.151
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Paricarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Parinari

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.095	0.182	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.0	0.0	0.0	0.102	0.196	0.0	0.0	0.0	0.0	0.299
	N. ARVORES	0.0	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.0	0.0	0.056	0.0	0.0	0.0	0.233	0.0	0.0	0.289
	V. C/CASCA	0.0	0.0	0.060	0.0	0.0	0.0	0.251	0.0	0.0	0.311
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.042	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	0.056	0.095	0.182	0.0	0.233	0.0	0.0	0.566
	V. C/CASCA	0.0	0.0	0.060	0.102	0.196	0.0	0.251	0.0	0.0	0.610
	N. ARVORES	0.0	0.0	0.042	0.042	0.042	0.0	0.042	0.0	0.0	0.167
PORCT.	V. S/CASCA	0.0	0.0	9.868	16.790	32.224	0.0	41.118	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	9.868	16.790	32.224	0.0	41.118	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	25.000	25.000	25.000	0.0	25.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Paruru

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.033	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Pau-Branco

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.125	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	0.050	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	0.125	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-d'Arco-Amarelo

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	0.112	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.380
	V. C/CASCA	0.031	0.120	0.258	0.0	0.0	0.0	0.0	0.0	0.0	0.409
	N. ARVORES	0.042	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	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
TOTAL	V. S/CASCA	0.084	0.188	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.091	0.203	0.258	0.0	0.0	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.125	0.167	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	16.505	36.744	46.752	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.505	36.744	46.752	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-d'Arco-Flor-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.077	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.028	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.056
	V. C/CASCA	0.030	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	N. ARVORES	0.042	0.0	0.042	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	0.028	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	V. C/CASCA	0.030	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	N. ARVORES	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	21.090	0.0	78.910	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.090	0.0	78.910	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-de-Bicho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.028	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.029	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.031	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.042	0.042	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	0.055	0.040	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.059	0.043	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.083	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	29.838	21.903	48.259	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.838	21.903	48.259	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-Jacaré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	0.126	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.311
	V. C/CASCA	0.042	0.135	0.0	0.158	0.0	0.0	0.0	0.0	0.0	0.335
	N. ARVORES	0.042	0.083	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.050	0.0	0.056	0.078	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.053	0.0	0.060	0.084	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.042	0.0	0.042	0.042	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	0.089	0.126	0.056	0.224	0.0	0.0	0.0	0.0	0.0	0.495
	V. C/CASCA	0.096	0.135	0.060	0.241	0.0	0.0	0.0	0.0	0.0	0.533
	N. ARVORES	0.083	0.083	0.042	0.083	0.0	0.0	0.0	0.0	0.0	0.292
PORCT.	V. S/CASCA	17.950	25.433	11.296	45.322	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.950	25.433	11.296	45.322	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	14.286	28.571	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-Mulato

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.034	0.0	0.0	0.093	0.0	0.236	0.0	0.0	0.0	0.363
	V. C/CASCA	0.037	0.0	0.0	0.101	0.0	0.254	0.0	0.0	0.0	0.391
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.125
II	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.083	0.093	0.0	0.236	0.0	0.0	0.0	0.446
	V. C/CASCA	0.037	0.0	0.089	0.101	0.0	0.254	0.0	0.0	0.0	0.480
	N. ARVORES	0.042	0.0	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	7.655	0.0	18.559	20.937	0.0	52.849	0.0	0.0	0.0	100.000
	V. C/CASCA	7.655	0.0	18.559	20.937	0.0	52.849	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pau-Mulato-da-T.-Firme

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Pau-Rosa

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.073	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Pau-Roxo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Pau-Santo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.054	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.058	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.083	0.042	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	0.054	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.058	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	N. ARVORES	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	59.690	40.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	59.690	40.310	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 XXVI — Continuação
Espécie — Pau-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pente-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.093	0.027	0.156	0.152	0.0	0.0	0.0	0.0	0.0	0.429
	V. C/CASCA	0.101	0.030	0.167	0.164	0.0	0.0	0.0	0.0	0.0	0.462
	N. ARVORES	0.125	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.292
II	V. S/CASCA	0.089	0.193	0.050	0.133	0.0	0.0	0.0	0.0	0.0	0.465
	V. C/CASCA	0.096	0.208	0.054	0.143	0.0	0.0	0.0	0.0	0.0	0.501
	N. ARVORES	0.167	0.250	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.048	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.052	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	N. ARVORES	0.0	0.042	0.042	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	0.183	0.269	0.266	0.285	0.0	0.0	0.0	0.0	0.0	1.003
	V. C/CASCA	0.197	0.290	0.287	0.307	0.0	0.0	0.0	0.0	0.0	1.080
	N. ARVORES	0.292	0.333	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.875
PORCT.	V. S/CASCA	18.213	26.842	26.521	28.425	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.213	26.842	26.521	28.425	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	38.095	19.048	9.524	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Peroba-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C65	0.0	0.229	0.0	C.C	C.0	0.0	0.298
	V. C/CASCA	0.0	0.0	0.074	0.0	0.247	0.0	0.0	C.C	C.0	C.320
	N. ARVORES	0.0	0.0	C.042	0.0	0.042	0.0	C.C	C.C	C.0	C.083
II	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.186	0.0	C.C	C.186
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.201	0.0	0.0	C.201
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	C.042
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.C	0.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	C.0	C.0	0.0	0.0	0.0	0.C	C.C	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.065	C.0	C.229	0.0	0.186	0.0	C.C	C.484
	V. C/CASCA	0.0	0.0	0.074	0.0	0.247	0.0	0.201	0.0	C.0	C.521
	N. ARVORES	0.0	0.0	0.042	0.0	0.042	0.0	0.042	0.0	C.C	0.125
PORCT.	V. S/CASCA	0.0	0.0	14.158	0.0	47.321	0.0	38.52C	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	14.158	0.0	47.321	0.0	38.52C	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	33.333	0.0	33.333	0.0	33.333	C.C	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Piquiá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.086	C.C	0.0	C.0	0.221	C.0	C.306
	V. C/CASCA	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.238	0.0	C.330
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.042	0.0	C.083
II	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	C.C	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0
III	V. S/CASCA	C.0	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.C	C.0	0.0	0.0	0.0	0.C	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.086	0.0	0.0	0.0	0.221	0.0	C.3C6
	V. C/CASCA	0.0	0.0	0.0	0.092	0.0	0.0	0.0	0.238	0.0	0.33C
	N. ARVORES	0.0	0.0	0.0	C.042	0.0	0.0	0.0	C.042	C.C	C.083
PORCT.	V. S/CASCA	0.0	0.0	0.0	27.943	0.0	0.0	0.0	72.057	C.0	100.000
	V. C/CASCA	0.0	0.0	0.0	27.943	0.0	0.0	0.0	72.057	C.0	1CC.000
	N. ARVORES	0.0	C.0	0.0	50.000	0.0	0.0	0.0	50.000	C.0	1CC.CCC

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Piquiarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.063	0.072	C.055	0.0	0.0	0.0	C.C	0.0	0.0	0.191
	V. C/CASCA	0.068	0.078	C.C55	0.0	0.0	0.0	0.0	0.0	0.0	C.206
	N. ARVORES	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.C	C.0	C.208
II	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.0	0.042	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.042
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	C.0	0.0	C.045
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.115	C.055	0.0	0.0	0.0	0.0	0.0	C.C	C.234
	V. C/CASCA	0.068	0.124	0.059	0.0	0.0	0.0	0.0	0.0	C.C	C.252
	N. ARVORES	0.083	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.250
PORCT.	V. S/CASCA	27.108	49.271	23.621	0.0	0.0	0.0	C.C	0.0	0.0	100.000
	V. C/CASCA	27.108	49.271	23.621	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	50.000	16.667	0.0	0.0	0.0	0.0	C.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pitaica

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
II	V. S/CASCA	0.0	C.0	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	0.0
III	V. S/CASCA	0.0	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	C.093
	V. C/CASCA	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	C.101
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.C	0.0	0.0	C.042
IV	V. S/CASCA	0.084	0.0	0.C	0.0	0.0	0.0	0.0	0.0	C.C	C.084
	V. C/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.091
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.083
TOTAL	V. S/CASCA	0.084	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	C.178
	V. C/CASCA	0.091	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.0	C.191
	N. ARVORES	0.083	0.0	C.042	0.0	0.0	0.0	C.C	C.C	C.C	0.125
PORCT.	V. S/CASCA	47.458	0.0	52.542	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	47.458	0.0	52.542	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	N. ARVORES	66.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Pracuuba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.028	0.0	0.0	0.0	0.121	0.0	0.0	0.0	C.C	0.149
	V. C/CASCA	0.030	0.0	0.0	0.0	0.131	0.0	0.0	0.0	0.0	C.161
	N. ARVORES	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	C.083
III	V. S/CASCA	0.0	0.022	C.C	0.0	0.0	0.0	0.0	0.0	C.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	C.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.028	0.022	0.0	0.0	0.121	0.0	0.0	0.0	C.C	C.171
	V. C/CASCA	0.030	0.024	0.0	0.0	0.131	0.0	0.0	0.0	C.0	C.184
	N. ARVORES	0.042	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	C.125
PORCT.	V. S/CASCA	16.333	12.779	0.0	0.0	70.888	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	16.333	12.779	0.0	0.0	70.889	0.0	0.C	0.0	0.0	100.000
	N. ARVORES	33.333	33.333	0.0	0.0	33.333	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quinaí

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.207	0.0	C.0	C.207
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.223	0.0	0.0	C.223
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.0	C.042
II	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.C	C.C	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
III	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C19
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.C	0.C	0.0	0.0	C.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.019	C.0	0.0	0.0	0.0	0.0	C.207	0.0	0.0	C.226
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	C.223	0.0	0.0	C.243
	N. ARVORES	0.042	0.0	C.0	0.0	0.0	0.0	0.042	C.C	C.0	0.083
PORCT.	V. S/CASCA	8.249	0.0	0.0	C.0	0.0	0.0	91.751	0.0	C.0	100.000
	V. C/CASCA	8.249	0.0	0.0	0.0	0.0	0.0	91.751	0.0	0.C	100.000
	N. ARVORES	50.000	0.0	0.0	0.0	0.0	0.0	50.000	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quaruba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	V. C/CASCA	0.0	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quaruba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.172	0.418	0.0	0.0	0.0	0.0	0.590
	V. C/CASCA	0.0	0.0	0.0	0.186	0.450	0.0	0.0	0.0	0.0	0.635
	N. ARVORES	0.0	0.0	0.0	0.042	0.083	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	0.172	0.418	0.0	0.0	0.0	0.0	0.590
	V. C/CASCA	0.0	0.0	0.0	0.186	0.450	0.0	0.0	0.0	0.0	0.635
	N. ARVORES	0.0	0.0	0.0	0.042	0.083	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	0.0	0.0	29.224	70.776	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	29.224	70.776	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quaruba-Cedro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.090	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.097	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	N. ARVORES	0.083	0.042	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	0.129	0.0	0.0	0.0	0.0	0.0	0.201
	V. C/CASCA	0.077	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.216
	N. ARVORES	0.083	0.0	0.0	0.042	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	0.161	0.055	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.345
	V. C/CASCA	0.174	0.059	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.372
	N. ARVORES	0.167	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	46.743	15.818	0.0	37.439	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.743	15.818	0.0	37.439	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quarubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.068	0.136	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.328
	V. C/CASCA	0.074	0.147	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.083	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.0	0.128	0.298	0.0	0.0	0.0	0.0	0.0	0.0	0.426
	V. C/CASCA	0.0	0.137	0.321	0.0	0.0	0.0	0.0	0.0	0.0	0.459
	N. ARVORES	0.0	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	V. S/CASCA	0.0	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.0	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.0	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.068	0.286	0.359	0.124	0.0	0.0	0.0	0.0	0.0	0.837
	V. C/CASCA	0.074	0.308	0.386	0.133	0.0	0.0	0.0	0.0	0.0	0.901
	N. ARVORES	0.083	0.250	0.167	0.042	0.0	0.0	0.0	0.0	0.0	0.542
PORCT.	V. S/CASCA	8.161	34.177	42.895	14.768	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.161	34.176	42.895	14.768	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	46.154	30.769	7.692	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quarubatinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.099	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.0	0.0	0.0	0.0	0.107	0.0	0.0	0.0	0.0	0.107
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.095
	V. C/CASCA	0.0	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.114	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.0	0.0	0.0	0.0	0.123	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.095	0.213	0.0	0.0	0.0	0.0	0.308
	V. C/CASCA	0.0	0.0	0.0	0.102	0.230	0.0	0.0	0.0	0.0	0.332
	N. ARVORES	0.0	0.0	0.0	0.042	0.083	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	0.0	0.0	30.822	69.178	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	30.822	69.178	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Quinarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.042
TOTAL	V. S/CASCA	0.017	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.019	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	28.090	0.0	71.910	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.090	0.0	71.910	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 XXVI — Continuação
Espécie — Saboarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.043	0.082	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.195
	V. C/CASCA	0.047	0.089	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.210
	N. ARVORES	0.042	0.042	0.0	0.042	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	0.043	0.082	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.195
	V. C/CASCA	0.047	0.089	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.210
	N. ARVORES	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	22.298	42.307	0.0	35.394	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.298	42.307	0.0	35.394	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Saboeiro-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.044	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Sapota

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.159	0.397	0.678	0.563	0.458	0.299	0.272	0.0	0.0	2.825
	V. C/CASCA	0.171	0.428	0.730	0.607	0.493	0.321	0.292	0.0	0.0	3.043
	N. ARVORES	0.167	0.292	0.333	0.167	0.083	0.042	0.042	0.0	0.0	1.125
II	V. S/CASCA	0.050	0.249	0.299	0.287	0.402	0.0	0.600	0.0	0.0	1.887
	V. C/CASCA	0.053	0.268	0.322	0.310	0.433	0.0	0.647	0.0	0.0	2.033
	N. ARVORES	0.042	0.167	0.125	0.083	0.083	0.0	0.083	0.0	0.0	0.583
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.0	0.0	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.208	0.646	0.977	0.851	0.984	0.299	0.872	0.0	0.0	4.837
	V. C/CASCA	0.224	0.696	1.052	0.916	1.060	0.321	0.939	0.0	0.0	5.209
	N. ARVORES	0.208	0.458	0.458	0.250	0.208	0.042	0.125	0.0	0.0	1.750
PORCT.	V. S/CASCA	4.305	13.356	20.205	17.588	20.348	6.172	18.027	0.0	0.0	100.000
	V. C/CASCA	4.305	13.356	20.205	17.588	20.348	6.172	18.027	0.0	0.0	100.000
	N. ARVORES	11.905	26.191	26.191	14.286	11.905	2.381	7.143	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sapotarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.149	0.0	0.0	0.0	0.298	0.0	0.0	0.0	0.0	0.447
	V. C/CASCA	0.160	0.0	0.0	0.0	0.321	0.0	0.0	0.0	0.0	0.481
	N. ARVORES	0.125	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.095	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.102	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.110	0.0	0.0	0.0	0.252	0.0	0.0	0.363
	V. C/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.272	0.0	0.0	0.390
	N. ARVORES	0.0	0.0	0.042	0.0	0.0	0.0	0.042	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	0.244	0.068	0.110	0.0	0.298	0.0	0.252	0.0	0.0	0.972
	V. C/CASCA	0.263	0.073	0.119	0.0	0.321	0.0	0.272	0.0	0.0	1.047
	N. ARVORES	0.250	0.042	0.042	0.0	0.042	0.0	0.042	0.0	0.0	0.417
PORCT.	V. S/CASCA	25.095	6.982	11.349	0.0	30.641	0.0	25.933	0.0	0.0	100.000
	V. C/CASCA	25.095	6.982	11.349	0.0	30.641	0.0	25.933	0.0	0.0	100.000
	N. ARVORES	60.000	10.000	10.000	0.0	10.000	0.0	10.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sardinheira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.0	0.0	0.0	0.0	0.180	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.167	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.0	0.0	0.0	0.0	0.180	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Seringarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.091	0.100	0.0	0.216	0.0	0.0	0.0	0.0	0.406
	V. C/CASCA	0.0	0.098	0.107	0.0	0.232	0.0	0.0	0.0	0.0	0.437
	N. ARVORES	0.0	0.083	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.013	0.055	0.112	0.0	0.199	0.0	0.0	0.0	0.0	0.378
	V. C/CASCA	0.014	0.059	0.120	0.0	0.214	0.0	0.0	0.0	0.0	0.407
	N. ARVORES	0.042	0.042	0.042	0.0	0.042	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	0.013	0.145	0.211	0.0	0.414	0.0	0.0	0.0	0.0	0.784
	V. C/CASCA	0.014	0.157	0.228	0.0	0.446	0.0	0.0	0.0	0.0	0.844
	N. ARVORES	0.042	0.125	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	1.650	18.546	26.968	0.0	52.836	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	1.650	18.546	26.968	0.0	52.836	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	12.500	37.500	25.000	0.0	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Seringueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.129	0.177	C.C	0.0	0.0	0.0	C.C	C.C	0.0	C.3C6
	V. C/CASCA	0.139	0.19C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	N. ARVORES	0.125	0.125	0.0	0.0	0.0	0.0	0.0	C.C	0.0	C.250
II	V. S/CASCA	0.016	0.128	0.100	0.0	C.0	0.0	0.0	0.0	0.C	C.244
	V. C/CASCA	0.017	C.138	0.107	0.0	0.0	0.0	0.0	0.0	0.0	C.262
	N. ARVORES	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.167
III	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.145	0.305	C.1CC	C.0	0.0	0.0	0.0	C.C	0.0	C.549
	V. C/CASCA	0.156	0.329	0.107	C.0	0.0	0.0	0.0	0.0	0.0	0.592
	N. ARVORES	C.167	C.208	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.417
PORCT.	V. S/CASCA	26.311	55.547	18.142	0.0	0.0	0.0	0.0	0.0	0.0	1CC.CCC
	V. C/CASCA	26.311	55.547	18.142	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	N. ARVORES	40.000	50.00C	1C.0CC	0.0	0.0	0.0	0.0	C.C	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sorva

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.055	0.087	0.167	0.155	C.161	0.0	0.0	0.0	C.C	C.626
	V. C/CASCA	0.060	0.094	0.180	0.167	C.174	0.0	0.0	0.0	0.0	C.675
	N. ARVORES	0.083	0.083	0.083	0.042	0.042	0.0	0.0	0.0	C.C	C.333
II	V. S/CASCA	0.076	0.059	C.0	0.124	0.0	0.0	C.C	0.0	0.0	0.260
	V. C/CASCA	0.082	0.063	0.0	0.134	0.0	0.0	0.0	C.0	C.C	C.280
	N. ARVORES	0.083	0.042	0.0	0.042	0.0	0.0	0.0	0.0	C.C	C.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	C.0	C.0	0.0	0.0	0.C	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.132	C.146	C.167	0.280	0.161	0.C	C.C	0.0	C.C	0.886
	V. C/CASCA	0.142	C.158	C.180	0.301	0.174	0.0	0.0	0.0	0.0	0.954
	N. ARVORES	0.167	0.125	C.C83	0.083	0.042	0.0	0.C	0.0	C.0	C.500
PORCT.	V. S/CASCA	14.874	16.512	18.847	31.557	18.210	0.0	0.0	0.0	C.C	1CC.CCO
	V. C/CASCA	14.874	16.512	18.847	31.557	18.210	0.0	0.0	0.0	0.C	1CC.000
	N. ARVORES	33.333	25.00C	16.667	16.667	8.333	0.0	C.0	0.0	C.C	100.0CC

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sucuuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.040	0.093	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.043	0.100	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.042	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.087	0.093	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.268
	V. C/CASCA	0.094	0.100	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	N. ARVORES	0.083	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
PORCT.	V. S/CASCA	32.464	34.557	32.979	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.464	34.557	32.979	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sucupira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.073	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.078	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	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	0.025	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	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
TOTAL	V. S/CASCA	0.097	0.102	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.233
	V. C/CASCA	0.105	0.110	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.250
	N. ARVORES	0.125	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	41.909	43.855	14.235	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.909	43.855	14.235	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

UNIDADES- VOLUMES EM M3 E DIAMET EM CM

TABELA XXVI — Continuação
Espécie — Sucupira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.097	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.0	0.105	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.0	0.042	0.042	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	0.097	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.0	0.105	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	53.692	46.308	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	53.692	46.308	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Sumaúma

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.396	0.396
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.426	0.426
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.233	0.0	1.487	1.720
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.251	0.0	1.601	1.852
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.083	0.125
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.431	0.431
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.464	0.464
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.233	0.0	2.314	2.547
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.251	0.0	2.492	2.743
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.0	0.167	0.208
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	9.139	0.0	90.861	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	9.139	0.0	90.861	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	20.000	0.0	80.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Swartzia-Preta

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXVI — Continuação
Espécie — Taxi-Amarelo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.040	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.043	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.042	0.042	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	0.040	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	V. C/CASCA	0.0	0.043	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	N. ARVORES	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	30.621	69.379	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	30.621	69.379	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Taxi-Caraquento

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.129	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.129	0.0	0.0	0.0	0.0	0.0	0.129
	V. C/CASCA	0.0	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.139
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Taxi-Pitomba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Taxi-Prata

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.082
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Taxi-Preto

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.099	0.055	0.118	0.0	0.0	0.267	0.0	0.0	0.0	0.539
	V. C/CASCA	0.107	0.059	0.127	0.0	0.0	0.288	0.0	0.0	0.0	0.581
	N. ARVORES	0.083	0.042	0.083	0.0	0.0	0.042	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.174	0.055	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.188	0.059	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.208	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.292
III	V. S/CASCA	0.051	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.055	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.042	0.042	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	0.325	0.160	0.193	0.0	0.0	0.267	0.0	0.0	0.0	0.945
	V. C/CASCA	0.350	0.172	0.208	0.0	0.0	0.288	0.0	0.0	0.0	1.018
	N. ARVORES	0.333	0.125	0.125	0.0	0.0	0.042	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	34.387	16.930	20.415	0.0	0.0	28.268	0.0	0.0	0.0	100.000
	V. C/CASCA	34.387	16.930	20.415	0.0	0.0	28.268	0.0	0.0	0.0	100.000
	N. ARVORES	53.333	20.000	20.000	0.0	0.0	6.667	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Taxi-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.056	0.058	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.060	0.063	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.042	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.125
II	V. S/CASCA	0.082	0.127	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.426
	V. C/CASCA	0.088	0.137	0.234	0.0	0.0	0.0	0.0	0.0	0.0	0.459
	N. ARVORES	0.083	0.083	0.125	0.0	0.0	0.0	0.0	0.0	0.0	0.292
III	V. S/CASCA	0.043	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.046	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
IV	V. S/CASCA	0.022	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	V. C/CASCA	0.023	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.202	0.244	0.385	0.0	0.0	0.0	0.0	0.0	0.0	0.831
	V. C/CASCA	0.218	0.263	0.414	0.0	0.0	0.0	0.0	0.0	0.0	0.895
	N. ARVORES	0.250	0.167	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.625
PORCT.	V. S/CASCA	24.342	29.403	46.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.342	29.403	46.255	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	26.667	33.333	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tanimbuca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.064	0.0	0.127	0.103	0.0	0.0	0.186	0.0	0.0	0.491
	V. C/CASCA	0.069	0.0	0.147	0.111	0.0	0.0	0.201	0.0	0.0	0.529
	N. ARVORES	0.083	0.0	0.083	0.042	0.0	0.0	0.042	0.0	0.0	0.250
II	V. S/CASCA	0.103	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.111	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.167	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.192	0.103	0.0	0.0	0.186	0.0	0.0	0.704
	V. C/CASCA	0.235	0.0	0.207	0.111	0.0	0.0	0.201	0.0	0.0	0.758
	N. ARVORES	0.333	0.0	0.125	0.042	0.0	0.0	0.042	0.0	0.0	0.542
PORCT.	V. S/CASCA	31.510	0.0	27.293	14.703	0.0	0.0	26.493	0.0	0.0	100.000
	V. C/CASCA	31.510	0.0	27.293	14.703	0.0	0.0	26.493	0.0	0.0	100.000
	N. ARVORES	61.538	0.0	23.077	7.692	0.0	0.0	7.692	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tanimbuca-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.045	0.0	0.181	0.0	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.0	0.045	0.0	0.194	0.0	0.0	0.0	0.0	0.0	0.243
	N. ARVORES	0.0	0.042	0.0	0.083	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	0.045	0.0	0.181	0.0	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.0	0.049	0.0	0.194	0.0	0.0	0.0	0.0	0.0	0.243
	N. ARVORES	0.0	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	20.059	0.0	79.941	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	20.059	0.0	79.941	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Taperebá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.058	0.160	0.103	0.0	0.204	0.0	0.0	0.0	0.526
	V. C/CASCA	0.0	0.063	0.173	0.111	0.0	0.220	0.0	0.0	0.0	0.566
	N. ARVORES	0.0	0.042	0.083	0.042	0.0	0.042	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.0	0.034	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.036	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	V. S/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.272	0.0	0.0	0.308
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.293	0.0	0.0	0.332
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.042	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	0.128	0.235	0.103	0.0	0.204	0.272	0.0	0.0	0.943
	V. C/CASCA	0.0	0.138	0.253	0.111	0.0	0.220	0.253	0.0	0.0	1.015
	N. ARVORES	0.0	0.125	0.125	0.042	0.0	0.042	0.042	0.0	0.0	0.375
PORCT.	V. S/CASCA	0.0	13.620	24.935	10.973	0.0	21.634	28.838	0.0	0.0	100.000
	V. C/CASCA	0.0	13.620	24.935	10.973	0.0	21.634	28.838	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	11.111	0.0	11.111	11.111	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tarumã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.0	0.083	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	0.135	0.0	0.116	0.0	0.0	0.251
	V. C/CASCA	0.0	0.0	0.0	0.0	0.145	0.0	0.125	0.0	0.0	0.270
	N. ARVORES	0.0	0.0	0.0	0.0	0.042	0.0	0.042	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	0.091	0.0	0.0	0.135	0.0	0.116	0.0	0.0	0.342
	V. C/CASCA	0.0	0.098	0.0	0.0	0.145	0.0	0.125	0.0	0.0	0.368
	N. ARVORES	0.0	0.125	0.0	0.0	0.042	0.0	0.042	0.0	0.0	0.208
PORCT.	V. S/CASCA	0.0	26.582	0.0	0.0	39.387	0.0	34.031	0.0	0.0	100.000
	V. C/CASCA	0.0	26.582	0.0	0.0	39.387	0.0	34.031	0.0	0.0	100.000
	N. ARVORES	0.0	60.000	0.0	0.0	20.000	0.0	20.000	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tatapiririca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.051	0.039	0.112	0.0	0.046	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.055	0.042	0.121	0.0	0.049	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.083	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.208
II	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
III	V. S/CASCA	0.034	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.037	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.042	0.042	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	0.085	0.122	0.112	0.0	0.046	0.0	0.0	0.0	0.0	0.364
	V. C/CASCA	0.092	0.131	0.121	0.0	0.049	0.0	0.0	0.0	0.0	0.393
	N. ARVORES	0.125	0.125	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	23.334	33.392	30.761	0.0	12.513	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.334	33.392	30.761	0.0	12.513	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	37.500	12.500	0.0	12.500	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tauari

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.063	0.0	0.0	0.0	0.272	0.0	0.0	0.517	0.852
	V. C/CASCA	0.0	0.068	0.0	0.0	0.0	0.400	0.0	0.0	0.557	1.026
	N. ARVORES	0.0	0.042	0.0	0.0	0.0	0.042	0.0	0.0	0.042	0.125
II	V. S/CASCA	0.021	0.048	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.022	0.052	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.042	0.042	0.0	0.042	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	0.021	0.112	0.0	0.152	0.0	0.372	0.0	0.0	0.517	1.174
	V. C/CASCA	0.022	0.120	0.0	0.164	0.0	0.400	0.0	0.0	0.557	1.264
	N. ARVORES	0.042	0.083	0.0	0.042	0.0	0.042	0.0	0.0	0.042	0.250
PORCT.	V. S/CASCA	1.777	9.530	0.0	12.956	0.0	31.670	0.0	0.0	44.067	100.000
	V. C/CASCA	1.777	9.530	0.0	12.956	0.0	31.670	0.0	0.0	44.067	100.000
	N. ARVORES	16.667	33.333	0.0	16.667	0.0	16.667	0.0	0.0	16.667	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tauari-Cachimbo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.078	0.061	0.0	0.242	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.0	0.084	0.065	0.0	0.261	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.0	0.042	0.042	0.0	0.042	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	0.078	0.061	0.0	0.242	0.0	0.0	0.0	0.0	0.381
	V. C/CASCA	0.0	0.084	0.065	0.0	0.261	0.0	0.0	0.0	0.0	0.410
	N. ARVORES	0.0	0.042	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	0.0	20.378	15.940	0.0	63.682	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	20.378	15.940	0.0	63.682	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	0.0	33.333	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tento

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.0	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.0	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.041	0.036	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.224
	V. C/CASCA	0.044	0.039	0.0	0.158	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.083	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	V. C/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.059	0.036	0.0	0.271	0.0	0.0	0.0	0.0	0.0	0.367
	V. C/CASCA	0.064	0.039	0.0	0.292	0.0	0.0	0.0	0.0	0.0	0.395
	N. ARVORES	0.125	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	16.196	9.928	0.0	73.876	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.196	9.928	0.0	73.877	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	16.667	0.0	33.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tento-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.076	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.082	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	N. ARVORES	0.0	0.042	0.042	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	0.076	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.0	0.082	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	N. ARVORES	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	47.883	52.117	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	47.883	52.117	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Tinteiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.028	C.0	0.0	0.0	0.0	0.0	C.C	C.0	0.0	0.028
	V. C/CASCA	0.030	0.0	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.030
	N. ARVORES	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	0.042
II	V. S/CASCA	0.0	0.062	0.142	0.0	0.0	0.0	0.0	0.0	C.C	C.203
	V. C/CASCA	0.0	0.067	0.152	0.0	0.0	0.0	0.0	0.0	0.0	C.219
	N. ARVORES	0.0	0.083	C.083	0.0	0.0	0.0	0.0	0.0	0.0	C.167
III	V. S/CASCA	0.026	0.03C	C.C	0.0	0.0	0.0	0.0	0.C	0.0	0.055
	V. C/CASCA	0.028	0.032	0.0	0.0	0.0	0.0	0.0	C.0	C.0	C.060
	N. ARVORES	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.0	C.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	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.054	0.091	0.142	0.0	0.0	0.0	0.0	0.0	C.C	C.287
	V. C/CASCA	0.058	0.098	0.152	0.0	0.0	0.0	0.0	0.0	C.C	C.309
	N. ARVORES	0.083	0.125	0.083	0.0	0.0	0.0	0.0	0.0	0.0	C.292
PORCT.	V. S/CASCA	18.783	31.871	49.346	0.0	0.0	0.0	0.0	0.0	0.0	100.00C
	V. C/CASCA	18.783	31.871	49.346	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	42.857	28.571	0.0	0.0	0.0	0.0	C.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Trapiara

QUALIDADE	DESCRICAC	CLASSES DE DIAMETROS 30-40	40-50	50-6C	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.017	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.017
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.019
	N. ARVORES	0.042	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
II	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
TOTAL	V. S/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.C	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	0.042	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.C	0.042
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.00C
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	100.000
	N. ARVORES	100.00C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.00C

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ucuuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.156	0.170	0.246	0.380	0.0	0.0	0.0	0.0	0.0	0.952
	V. C/CASCA	0.168	0.183	0.265	0.409	0.0	0.0	0.0	0.0	0.0	1.026
	N. ARVORES	0.167	0.125	0.125	0.083	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.085	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.348
	V. C/CASCA	0.092	0.283	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.375
	N. ARVORES	0.125	0.208	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.063	0.0	0.0	0.146	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.0	0.068	0.0	0.0	0.157	0.0	0.0	0.0	0.0	0.226
	N. ARVORES	0.0	0.042	0.0	0.0	0.042	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	0.241	0.496	0.246	0.380	0.146	0.0	0.0	0.0	0.0	1.510
	V. C/CASCA	0.259	0.535	0.265	0.409	0.157	0.0	0.0	0.0	0.0	1.626
	N. ARVORES	0.292	0.375	0.125	0.083	0.042	0.0	0.0	0.0	0.0	0.917
PORCT.	V. S/CASCA	15.954	32.881	16.313	25.180	9.672	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.954	32.881	16.313	25.180	9.672	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.818	40.909	13.636	9.091	4.545	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ucuuba-Apunã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	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
II	V. S/CASCA	0.037	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	V. C/CASCA	0.040	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	N. ARVORES	0.042	0.042	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	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.068	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	N. ARVORES	0.083	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
PORCT.	V. S/CASCA	52.074	47.926	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.074	47.926	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 XXVI — Continuação
Espécie — Ucuuba-Chorona

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.189	0.628	0.819	0.172	0.211	0.321	0.0	0.0	0.0	2.340
	V. C/CASCA	0.204	0.676	0.882	0.186	0.227	0.345	0.0	0.0	0.0	2.520
	N. ARVORES	0.208	0.417	0.333	0.042	0.042	0.042	0.0	0.0	0.0	1.083
II	V. S/CASCA	0.120	0.0	0.166	0.0	0.149	0.0	0.0	0.0	0.0	0.435
	V. C/CASCA	0.130	0.0	0.178	0.0	0.160	0.0	0.0	0.0	0.0	0.468
	N. ARVORES	0.125	0.0	0.083	0.0	0.042	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	0.309	0.628	0.984	0.172	0.360	0.321	0.0	0.0	0.0	2.775
	V. C/CASCA	0.333	0.676	1.060	0.186	0.388	0.345	0.0	0.0	0.0	2.988
	N. ARVORES	0.333	0.417	0.417	0.042	0.083	0.042	0.0	0.0	0.0	1.333
PORCT.	V. S/CASCA	11.154	22.622	35.482	6.214	12.976	11.553	0.0	0.0	0.0	100.000
	V. C/CASCA	11.154	22.622	35.482	6.214	12.976	11.553	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	31.250	31.250	3.125	6.250	3.125	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ucuuba-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.379	0.421	0.081	0.0	0.0	0.0	0.0	0.0	0.0	0.881
	V. C/CASCA	0.409	0.453	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.949
	N. ARVORES	0.500	0.250	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.792
II	V. S/CASCA	0.234	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.476
	V. C/CASCA	0.252	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.512
	N. ARVORES	0.292	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
III	V. S/CASCA	0.057	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.062	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	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
TOTAL	V. S/CASCA	0.694	0.662	0.109	0.0	0.0	0.0	0.0	0.0	0.0	1.465
	V. C/CASCA	0.748	0.713	0.117	0.0	0.0	0.0	0.0	0.0	0.0	1.578
	N. ARVORES	0.875	0.417	0.083	0.0	0.0	0.0	0.0	0.0	0.0	1.375
PORCT.	V. S/CASCA	47.394	45.197	7.409	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.394	45.197	7.409	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.636	30.303	6.061	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ucuuba-do-Igapó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.042	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.042	0.0	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
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 DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Ucuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.154	0.082	0.0	0.124	0.0	0.0	0.0	0.0	0.0	0.361
	V. C/CASCA	0.166	0.089	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.389
	N. ARVORES	0.167	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.250
II	V. S/CASCA	0.034	0.203	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.037	0.219	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	N. ARVORES	0.042	0.125	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.208
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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.222	0.286	0.042	0.124	0.0	0.0	0.0	0.0	0.0	0.674
	V. C/CASCA	0.239	0.308	0.045	0.134	0.0	0.0	0.0	0.0	0.0	0.726
	N. ARVORES	0.250	0.167	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	32.923	42.400	6.214	18.463	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	32.923	42.400	6.214	18.463	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Urucurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.091	0.152	C.C98	0.0	0.177	0.0	C.C	0.0	0.0	0.518
	V. C/CASCA	0.098	0.164	C.105	0.0	0.191	0.0	0.0	0.0	0.0	0.558
	N. ARVORES	0.125	0.125	0.042	0.0	0.042	0.0	0.0	0.C	0.0	0.333
II	V. S/CASCA	0.257	0.127	0.388	0.082	C.104	0.0	0.0	0.0	0.C	C.959
	V. C/CASCA	0.277	0.137	0.418	0.088	0.112	0.0	0.0	0.0	0.0	1.032
	N. ARVORES	0.375	0.167	0.250	0.042	0.042	0.0	0.0	0.0	0.0	C.875
III	V. S/CASCA	0.092	0.051	C.C5C	0.0	0.0	0.0	0.0	C.0	0.0	C.192
	V. C/CASCA	0.099	0.055	0.054	0.0	0.0	0.0	0.0	0.0	C.C	C.207
	N. ARVORES	0.167	0.042	0.042	C.0	0.0	0.0	0.0	0.0	C.C	C.250
IV	V. S/CASCA	0.022	0.0	0.104	0.0	0.0	0.0	0.0	0.0	0.0	C.126
	V. C/CASCA	0.023	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	C.135
	N. ARVORES	0.042	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.125
TOTAL	V. S/CASCA	0.461	0.331	0.640	0.082	C.282	0.0	0.0	C.C	C.0	1.795
	V. C/CASCA	0.497	0.356	0.689	0.088	0.303	0.0	0.0	0.0	0.0	1.933
	N. ARVORES	C.708	0.333	0.417	0.042	0.083	0.0	0.0	0.0	C.0	1.583
PORCT.	V. S/CASCA	25.692	18.422	35.640	4.552	15.694	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.692	18.422	35.640	4.552	15.694	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.737	21.053	26.316	2.632	5.263	0.0	0.0	C.C	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Urucurana-Dura

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.14C	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.14C
	V. C/CASCA	0.0	0.15C	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.15C
	N. ARVORES	0.0	0.083	C.0	0.0	0.0	0.0	0.0	0.0	C.C	C.083
II	V. S/CASCA	0.050	C.06E	C.112	0.0	0.0	0.0	C.C	C.C	C.0	C.229
	V. C/CASCA	0.053	0.072	0.12C	C.0	0.0	0.0	0.0	C.C	C.0	C.247
	N. ARVORES	0.042	0.042	0.042	C.0	0.0	0.0	0.0	0.C	C.C	C.125
III	V. S/CASCA	0.0	0.048	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.04E
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.C	0.0	C.C	C.052
	N. ARVORES	0.0	C.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.042
IV	V. S/CASCA	0.0	0.0	C.C	C.0	0.0	0.0	0.C	0.C	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
TOTAL	V. S/CASCA	0.05C	0.256	0.112	0.0	0.0	0.0	0.0	0.0	C.C	C.417
	V. C/CASCA	0.053	0.276	0.120	0.0	0.0	0.0	0.0	0.0	0.C	C.449
	N. ARVORES	0.042	0.167	C.042	0.0	0.0	0.0	C.C	0.0	C.C	C.25C
PORCT.	V. S/CASCA	11.900	61.326	26.774	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	V. C/CASCA	11.900	61.326	26.774	0.0	0.0	0.0	0.0	0.0	0.C	100.000
	N. ARVORES	16.667	66.667	16.667	0.0	C.C	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Umiri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.073	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
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 XXVI — Continuação
Espécie — Uxi-Morcego

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.099	0.129	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.0	0.0	0.107	0.139	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.0	0.0	0.042	0.042	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	0.099	0.129	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.0	0.0	0.107	0.139	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.0	0.0	0.042	0.042	0.0	0.0	0.0	0.0	0.0	0.083
PORCT.	V. S/CASCA	0.0	0.0	43.439	56.561	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	43.439	56.561	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Uxirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.103	0.135	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.111	0.145	0.0	0.101	0.0	0.0	0.0	0.0	0.0	0.357
	N. ARVORES	0.125	0.125	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.292
II	V. S/CASCA	0.044	0.078	0.0	0.140	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.048	0.084	0.0	0.151	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.250
III	V. S/CASCA	0.028	0.0	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.030	0.0	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.042	0.0	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.034	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.0	0.037	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.0	0.042	0.0	0.042	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.175	0.247	0.0	0.359	0.0	0.0	0.0	0.0	0.0	0.781
	V. C/CASCA	0.189	0.265	0.0	0.387	0.0	0.0	0.0	0.0	0.0	0.841
	N. ARVORES	0.250	0.250	0.0	0.208	0.0	0.0	0.0	0.0	0.0	0.708
PORCT.	V. S/CASCA	22.415	31.567	0.0	46.018	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.415	31.567	0.0	46.018	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	35.294	35.294	0.0	29.412	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVI — Continuação
Espécie — Visgueiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.345	0.345
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.371	0.371
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.345	0.345
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.371	0.371
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042	0.042
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXVII
Sub-Região Aluvial das Bacias dos Rios Javari-Juruá
Quadro 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
76	107.850	116.146	69	43
77	69.915	75.294	59	19
78	137.385	147.953	57	27
79	76.867	82.780	47	17
80	51.490	55.451	31	20
81	103.195	111.133	62	28
82	91.436	98.470	66	32
83	81.661	87.943	45	22
84	87.742	94.492	60	29
85	98.592	106.176	60	34
86	91.957	99.031	74	51
87	89.353	96.227	57	32
88	89.943	96.862	63	41
89	88.693	95.515	47	33
90	79.062	85.144	54	33
91	51.857	55.846	41	24
92	114.129	122.908	47	26
93	81.779	88.070	57	36
94	76.125	81.981	50	36
MEDIA	87.844	94.601	55	31

TABELA XXVIII

Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

Quadro da 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 BRANCA	0.592	0.68	0.638	0.68	0.368	0.67
ABIORANA C DE MACACO	0.388	0.45	0.417	0.45	0.105	0.20
ABIORANA CASCA GROSSA	0.034	0.04	0.037	0.04	0.053	0.10
ABIORANA CUTITE	0.041	0.05	0.045	0.05	0.053	0.10
ABIORANA GUAJARA	0.027	0.04	0.029	0.04	0.053	0.10
ABIORANA MAPARAJUBA	0.871	1.00	0.938	1.00	0.316	0.58
ABIORANA PRETA	0.113	0.13	0.122	0.13	0.105	0.20
ABIORANA ROSADINHA	0.542	0.62	0.584	0.62	0.421	0.77
ABIORANA SECA	0.626	0.72	0.674	0.72	0.684	1.25
ABIORANA VERMELHA	2.062	2.35	2.220	2.35	1.053	1.92
ACOITA CAVALO	0.252	0.29	0.272	0.29	0.105	0.20
AJARAI	0.329	0.38	0.354	0.38	0.211	0.39
AMAPAZINHO	0.282	0.33	0.304	0.33	0.053	0.10
AMAPA DOCE	0.794	0.91	0.855	0.91	0.316	0.58
AMARELINHO	0.212	0.25	0.229	0.25	0.053	0.10
ANANI	0.061	0.07	0.066	0.07	0.105	0.20
ANDIROBA	0.911	1.04	0.981	1.04	0.684	1.25
ANDIROBARANA	0.410	0.47	0.442	0.47	0.684	1.25
ANDORINHA	0.022	0.03	0.023	0.03	0.053	0.10
ANUERA	0.064	0.08	0.069	0.08	0.053	0.10
ANGELIM AMARGOSO	0.019	0.03	0.021	0.03	0.053	0.10
ACARIQUARANA	0.034	0.04	0.037	0.04	0.053	0.10
ARAPARI	0.532	0.61	0.573	0.61	0.263	0.48
ARARACANGA	0.279	0.32	0.300	0.32	0.211	0.39
ARRAEIRA	0.199	0.23	0.214	0.23	0.105	0.20
ASSACU	2.234	2.55	2.406	2.55	0.789	1.44
ASSACURANA	0.068	0.08	0.073	0.08	0.105	0.20
ATA BRAVA	0.335	0.39	0.361	0.39	0.105	0.20
AXIXA	1.133	1.29	1.220	1.29	0.842	1.54
BACURI PARI	0.146	0.17	0.157	0.17	0.211	0.39
BACABINHA O VERMELHA	0.043	0.05	0.046	0.05	0.053	0.10
BREU VERMELHO	0.207	0.24	0.223	0.24	0.316	0.58
CACAU	0.027	0.04	0.029	0.04	0.053	0.10
CAJU ACU	0.028	0.04	0.030	0.04	0.053	0.10
CANELARANA	0.097	0.12	0.105	0.12	0.105	0.20
CANELARANA VERMELHA	2.522	2.88	2.716	2.88	1.789	3.26
CAQUI	0.101	0.12	0.109	0.12	0.158	0.29
CARA ACU	0.019	0.03	0.021	0.03	0.053	0.10
CARAPANAUBA	0.229	0.27	0.246	0.27	0.263	0.48
CARAPANAUBA PRETA	0.030	0.04	0.032	0.04	0.053	0.10

TABELA XXVIII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CARIPERANA	0.748	0.86	0.805	0.86	0.526	0.96
CARIPE	0.489	0.56	0.527	0.56	0.474	0.87
CARIPE BRANCO	0.243	0.28	0.261	0.28	0.158	0.29
CASCA DOCE	0.876	1.00	0.944	1.00	0.211	0.39
CASTANHA DE ARARA	0.227	0.26	0.244	0.26	0.105	0.20
CASTANHA DE MACACO	0.109	0.13	0.117	0.13	0.053	0.10
CAUCHORANA	0.108	0.13	0.116	0.13	0.053	0.10
CAUCHO	0.043	0.05	0.047	0.05	0.053	0.10
CAXINGUBA	3.163	3.61	3.406	3.61	1.158	2.11
CEDRO BRANCO	0.050	0.06	0.054	0.06	0.053	0.10
CEDRO ROXO	0.031	0.04	0.034	0.04	0.053	0.10
CEDRO VERMELHO	0.972	1.11	1.047	1.11	0.316	0.58
CERNAMBI DE INDIO	0.682	0.78	0.735	0.78	0.368	0.67
COPAIBA	1.434	1.64	1.544	1.64	0.316	0.58
CUMARURANA	0.063	0.08	0.068	0.08	0.053	0.10
CUPUASSURANA	0.026	0.03	0.028	0.03	0.053	0.10
ENVIRA	0.117	0.14	0.126	0.14	0.105	0.20
ENVIRA ARITU	0.136	0.16	0.146	0.16	0.211	0.39
ENVIRA CANA	0.191	0.22	0.206	0.22	0.211	0.39
ENVIRA PRETA	1.049	1.20	1.129	1.20	0.842	1.54
ENVIRA TAIA	0.041	0.05	0.045	0.05	0.053	0.10
FAVA ATANA	0.071	0.09	0.076	0.09	0.053	0.10
FAVA BOLACHA	0.206	0.24	0.222	0.24	0.158	0.29
FAVA BOLOTA	0.418	0.48	0.450	0.48	0.053	0.10
FAVA COLE	0.035	0.05	0.038	0.05	0.053	0.10
FAVA DE ESPINHO	0.105	0.12	0.113	0.12	0.158	0.29
FAVA FOLHA FINA	0.468	0.54	0.504	0.54	0.263	0.48
FAVA ORELHA DE NEGRO	0.064	0.08	0.069	0.08	0.053	0.10
GENIPAPO	0.025	0.03	0.027	0.03	0.053	0.10
GOIABINHA	0.132	0.16	0.142	0.16	0.211	0.39
GUARIUBA	0.290	0.34	0.312	0.34	0.211	0.39
IMBAUBAO	0.247	0.29	0.266	0.29	0.316	0.58
IMBAUBA	0.078	0.09	0.084	0.09	0.105	0.20
IMBAUBA BRANCA	0.153	0.18	0.164	0.18	0.211	0.39
INGA FACAO	1.022	1.17	1.100	1.17	0.895	1.63
INGA CIPO	0.445	0.51	0.479	0.51	0.579	1.06
INGA GRACIFOLIA	0.037	0.05	0.040	0.05	0.053	0.10
INGA PELUDO	0.206	0.24	0.222	0.24	0.105	0.20
INGA XIXICA	0.953	1.09	1.027	1.09	0.579	1.06
INGARANA	0.390	0.45	0.420	0.45	0.474	0.87

TABELA XXVIII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
INHARE	1.521	1.74	1.638	1.74	1.158	2.11
IPE	0.102	0.12	0.110	0.12	0.105	0.20
IPERANA	0.154	0.18	0.166	0.18	0.211	0.39
ITAUBA	0.055	0.07	0.059	0.07	0.053	0.10
JACAREUBA	0.413	0.48	0.445	0.48	0.105	0.20
JARANA	0.313	0.36	0.338	0.36	0.158	0.29
JATOA	0.220	0.26	0.237	0.26	0.368	0.67
JANITA	0.180	0.21	0.194	0.21	0.158	0.29
JOAO MOLE	0.821	0.94	0.884	0.94	0.842	1.54
JUA	0.208	0.24	0.224	0.24	0.263	0.48
JUTAI MIRIM	0.638	0.73	0.687	0.73	0.263	0.48
JUTAI POROROLA	0.181	0.21	0.195	0.21	0.158	0.29
JUTAIRANA	0.041	0.05	0.045	0.05	0.053	0.10
LACRE	0.069	0.08	0.074	0.08	0.105	0.20
LACRE VERMELHO	0.055	0.07	0.059	0.07	0.053	0.10
LAPLACEA	0.088	0.11	0.095	0.11	0.053	0.10
LOURO BABAO	0.250	0.29	0.269	0.29	0.158	0.29
LOURO BRANCO	0.190	0.22	0.205	0.22	0.263	0.48
LOURO CANELA	0.046	0.06	0.050	0.06	0.053	0.10
LAURO CAPITIU	0.067	0.08	0.072	0.08	0.053	0.10
LOURO CRAVO	0.035	0.05	0.038	0.05	0.053	0.10
LOURO INHAMUI	0.054	0.07	0.059	0.07	0.053	0.10
LOURO MOLE	0.167	0.20	0.180	0.20	0.211	0.39
LOURO PRETO	0.188	0.22	0.203	0.22	0.263	0.48
LOURO TAMANCO	0.067	0.08	0.072	0.08	0.053	0.10
MACARANDUBA	0.168	0.20	0.181	0.20	0.053	0.10
MACUCU	0.099	0.12	0.107	0.12	0.105	0.20
MAMORANA	1.622	1.85	1.746	1.85	0.632	1.15
MAMORANA DE ESPINHO	0.392	0.45	0.422	0.45	0.053	0.10
MAMORANA T FIRME	0.162	0.19	0.175	0.19	0.105	0.20
MAMAOZINHO	0.392	0.45	0.422	0.45	0.368	0.67
MANDIOQUEIRA	0.040	0.05	0.043	0.05	0.053	0.10
MANDIOCUEIRA ROSA	0.316	0.37	0.341	0.37	0.105	0.20
MARGONCALO	0.447	0.51	0.481	0.51	0.263	0.48
MARUPA	0.682	0.78	0.734	0.78	0.263	0.48
MAPARAJUBA	0.068	0.08	0.073	0.08	0.105	0.20
MAPATIRANA	0.844	0.97	0.908	0.97	1.000	1.82
MAPATIRANA F DURA	0.043	0.05	0.046	0.05	0.053	0.10
MAPATIRANA VERMELHA	0.435	0.50	0.469	0.50	0.421	0.77
MALAFAIA	0.191	0.22	0.205	0.22	0.158	0.29

TABELA XXVIII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
MATAMATA	1.632	1.86	1.758	1.86	1.421	2.59
MATAMATA CASTANHA	0.072	0.09	0.078	0.09	0.053	0.10
MATAMATA CI	0.189	0.22	0.203	0.22	0.105	0.20
MATAMATA JIBOIA	1.095	1.25	1.180	1.25	0.316	0.58
MATAMATA VERMELHO	1.791	2.04	1.928	2.04	1.158	2.11
MORACEA CHOCOLATE	1.366	1.56	1.471	1.56	1.105	2.01
MOROTOTO	0.084	0.10	0.091	0.10	0.105	0.20
MUCICABANA	0.105	0.12	0.113	0.12	0.053	0.10
MURUPITA	1.817	2.07	1.957	2.07	1.053	1.92
MUIRATAUA	0.262	0.30	0.282	0.30	0.158	0.29
MURURE	0.338	0.39	0.364	0.39	0.368	0.67
MULUNGU	0.033	0.04	0.035	0.04	0.053	0.10
MURTA	0.071	0.09	0.076	0.09	0.053	0.10
MUIRATINGA	2.171	2.48	2.338	2.48	0.842	1.54
MUIRATINGA DA T FIRME	0.024	0.03	0.026	0.03	0.053	0.10
MUIRAXIMBE	0.248	0.29	0.268	0.29	0.158	0.29
MUIRAUBA	0.222	0.26	0.239	0.26	0.316	0.58
MUNGUBA	0.100	0.12	0.108	0.12	0.053	0.10
MURUCI	0.114	0.13	0.122	0.13	0.158	0.29
MUTAMBA	0.142	0.17	0.153	0.17	0.158	0.29
MUTUTI	0.574	0.66	0.618	0.66	0.316	0.58
MUTUTI DURO	1.388	1.58	1.495	1.58	0.789	1.44
MUTUTI MOLE	0.099	0.12	0.106	0.12	0.158	0.29
PAINEIRA	0.073	0.09	0.078	0.09	0.105	0.20
PAPATERRA	0.021	0.03	0.023	0.03	0.053	0.10
PARAPARA	1.747	1.99	1.882	1.99	1.000	1.82
PARICA	0.734	0.84	0.790	0.84	0.368	0.67
PARICARANA	0.055	0.07	0.059	0.07	0.053	0.10
PAJURA	0.388	0.45	0.418	0.45	0.211	0.39
PARURU	0.020	0.03	0.021	0.03	0.053	0.10
PARURU GRANDE	0.141	0.17	0.152	0.17	0.053	0.10
PAU DE BICHO	0.321	0.37	0.346	0.37	0.368	0.67
PAU Dª ARCO AMARELO	1.022	1.17	1.101	1.17	0.842	1.54
PAU DE ESPETO	0.227	0.26	0.245	0.26	0.105	0.20
PAU MARFIM	0.101	0.12	0.109	0.12	0.105	0.20
PAU MULATO	1.239	1.42	1.335	1.42	0.263	0.48
PENTE DE MACACO	2.318	2.64	2.496	2.64	1.895	3.45
PEROBA	0.039	0.05	0.042	0.05	0.053	0.10
PITAICA	0.165	0.19	0.178	0.19	0.105	0.20
PIQUIA	0.039	0.05	0.042	0.05	0.053	0.10

TABELA XXVIII — Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PERC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
PIQUIAFANA	0.223	0.26	0.240	0.26	0.105	0.20
PRACUUBARANA	0.043	0.05	0.046	0.05	0.053	0.10
PRACUUBA DE CHEIRO	0.090	0.11	0.096	0.11	0.105	0.20
PURUI	0.072	0.09	0.077	0.09	0.105	0.20
GUARUBA CEDRO	0.416	0.48	0.448	0.48	0.158	0.29
RIZOPHORACEA	0.043	0.05	0.046	0.05	0.053	0.10
SAPOTA	0.329	0.38	0.354	0.38	0.211	0.39
SERINGUEIRA	1.175	1.34	1.265	1.34	0.684	1.25
SUCUUBA	0.158	0.18	0.170	0.18	0.158	0.29
SUCUPIRA AMARELA	0.334	0.39	0.359	0.39	0.158	0.29
SUMAUMA	3.786	4.31	4.077	4.31	0.474	0.87
TACHI AMARELO	0.222	0.26	0.239	0.26	0.211	0.39
TACHI DA VARZEA	0.448	0.51	0.482	0.51	0.316	0.58
TACHI VERMELHO	0.071	0.09	0.076	0.09	0.053	0.10
TANIMBUCA	1.695	1.93	1.825	1.93	0.474	0.87
TANIMBUCA AMARELA	2.011	2.29	2.166	2.29	1.158	2.11
TANIMBUCA E PEQUENA	0.059	0.07	0.063	0.07	0.053	0.10
TAPEREBA	1.491	1.70	1.605	1.70	0.474	0.87
TARUMA	0.041	0.05	0.045	0.05	0.053	0.10
TATAPIRIRICA	0.404	0.47	0.435	0.47	0.368	0.67
TAUARI	0.235	0.27	0.253	0.27	0.053	0.10
TAUARI VERMELHO	0.559	0.64	0.600	0.64	0.053	0.10
TENTO AMARELO	0.077	0.09	0.083	0.09	0.053	0.10
TINTEIRO	0.032	0.04	0.035	0.04	0.053	0.10
TINTEIRO BRANCO	0.602	0.69	0.648	0.69	0.632	1.15
TAMANQUEIRA	0.051	0.06	0.055	0.06	0.053	0.10
TOPEM	0.326	0.38	0.351	0.38	0.263	0.48
TRAPIA	0.027	0.04	0.029	0.04	0.053	0.10
TUBINARANA	0.099	0.12	0.106	0.12	0.053	0.10
UCUUBA	0.545	0.63	0.587	0.63	0.316	0.58
UCUUBA APUNA	0.113	0.13	0.122	0.13	0.105	0.20
UCUUBA BRANCA	2.257	2.57	2.430	2.57	1.368	2.49
UCUUBA CHORONA	0.106	0.13	0.114	0.13	0.158	0.29
UCUUBA VERMELHA	0.504	0.58	0.542	0.58	0.368	0.67
UCUUBARANA	0.033	0.04	0.035	0.04	0.053	0.10
URUCURANA	1.231	1.41	1.325	1.41	0.789	1.44
UXIRANA	0.143	0.17	0.154	0.17	0.211	0.39
UCUUBA DA MATA	0.128	0.15	0.138	0.15	0.158	0.29

TABELA XXIX
Sub-Região Aluvial das Bacias dos Rios Javari-Juruá
Quadro Resumo da Análise Estatística por Espécie

E S P E C I E	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA BRANCA	0.385	0.592	0.800	0.818	0.207	0.231	0.368	0.505	0.357	0.137
UABIORANA C DE MACACO	0.095	0.388	0.680	1.629	0.293	0.033	0.105	0.178	0.099	0.072
ABIORANA CASCA GROSSA	0.000	0.034	0.068	0.022	0.034	0.0	0.053	0.105	0.053	0.053
ABIORANA CUTITE	0.0	0.041	0.083	0.033	0.041	0.0	0.053	0.105	0.053	0.053
ABIORANA GUAJARA	0.000	0.027	0.054	0.014	0.027	0.0	0.053	0.105	0.053	0.053
ABIORANA MAPARAJUBA	0.402	0.871	1.340	4.177	0.469	0.162	0.316	0.470	0.450	0.154
ABIORANA PRETA	0.035	0.113	0.191	0.115	0.078	0.033	0.105	0.178	0.099	0.072
ABIORANA ROSADINHA	0.290	0.542	0.794	1.208	0.252	0.262	0.421	0.580	0.460	0.159
ABIORANA SECA	0.418	0.626	0.834	0.825	0.208	0.496	0.684	0.872	0.673	0.188
ABIORANA VERMELHA	1.166	2.062	2.958	15.253	0.896	0.742	1.053	1.363	1.830	0.310
ACOITA CAVALO	0.075	0.252	0.429	0.594	0.177	0.033	0.105	0.178	0.099	0.072
AJARAI	0.000	0.329	0.658	2.055	0.329	0.0	0.211	0.421	0.842	0.211
AMAPAZINHO	0.000	0.282	0.565	1.514	0.282	0.0	0.053	0.105	0.053	0.053
AMAPA DOCE	0.325	0.794	1.264	4.187	0.469	0.162	0.316	0.470	0.450	0.154
AMARELINHO	0.0	0.212	0.425	0.857	0.212	0.0	0.053	0.105	0.053	0.053
ANANI	0.017	0.061	0.106	0.037	0.044	0.033	0.105	0.178	0.099	0.072
ANDIROBA	0.212	0.911	1.610	9.286	0.699	0.251	0.684	1.117	3.561	0.433
ANDIROBARABA	0.268	0.410	0.552	0.381	0.142	0.481	0.684	0.887	0.784	0.203
ANDORINHA	0.000	0.022	0.044	0.009	0.022	0.0	0.053	0.105	0.053	0.053
ANUERA	0.0	0.064	0.129	0.079	0.064	0.0	0.053	0.105	0.053	0.053
ANGELIM AMARGOSO	0.000	0.019	0.038	0.007	0.019	0.0	0.053	0.105	0.053	0.053
ACARIQUARANA	0.000	0.034	0.068	0.022	0.034	0.0	0.053	0.105	0.053	0.053
ARAPARI	0.048	0.532	1.015	4.438	0.483	0.049	0.263	0.477	0.871	0.214
ARARACANGA	0.119	0.279	0.439	0.487	0.160	0.088	0.211	0.333	0.287	0.123
ARRAEIRA	0.022	0.199	0.376	0.595	0.177	0.033	0.105	0.178	0.099	0.072
ASSACU	1.257	2.234	3.211	18.133	0.977	0.488	0.789	1.091	1.731	0.302
ASSACURANA	0.020	0.068	0.116	0.045	0.048	0.033	0.105	0.178	0.099	0.072
ATA BRAVA	0.000	0.335	0.671	2.137	0.335	0.0	0.105	0.211	0.211	0.105
AXIXA	0.769	1.133	1.496	2.516	0.364	0.585	0.842	1.099	1.251	0.257
BACURI FARI	0.076	0.146	0.216	0.094	0.070	0.114	0.211	0.307	0.175	0.096
BACABINHA O VERMELHA	0.0	0.043	0.086	0.035	0.043	0.0	0.053	0.105	0.053	0.053
BREU VERMELHO	0.104	0.207	0.310	0.201	0.103	0.162	0.316	0.470	0.450	0.154
CACAU	0.000	0.027	0.054	0.014	0.027	0.0	0.053	0.105	0.053	0.053
CAJU ACU	0.000	0.028	0.055	0.014	0.028	0.0	0.053	0.105	0.053	0.053
CANELARANA	0.0	0.097	0.194	0.179	0.097	0.0	0.105	0.211	0.211	0.105
CANELARANA VERMELHA	0.675	2.522	4.370	64.861	1.848	0.502	1.789	3.077	31.509	1.288
CAQUI	0.016	0.101	0.187	0.140	0.086	0.043	0.158	0.273	0.251	0.115
CARA ACU	0.000	0.019	0.038	0.007	0.019	0.0	0.053	0.105	0.053	0.053
CARAPANAUBA	0.099	0.229	0.358	0.318	0.129	0.134	0.263	0.392	0.316	0.129
CARAPANAUBA PRETA	0.000	0.030	0.059	0.017	0.030	0.0	0.053	0.105	0.053	0.053

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TABELA XXIX — 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
CARIPERANA	0.490	0.748	1.005	1.258	0.257	0.349	0.526	0.704	0.596	0.177
CARIPE	0.291	0.489	0.687	0.743	0.198	0.296	0.474	0.651	0.596	0.177
CARIPE BRANCO	0.000	0.243	0.485	1.118	0.243	0.0	0.158	0.316	0.474	0.158
CASCA DOCE	0.272	0.876	1.481	6.941	0.604	0.066	0.211	0.355	0.358	0.145
CASTANHA DE ARARA	0.000	0.227	0.454	0.978	0.227	0.0	0.105	0.211	0.211	0.105
CASTANHA DE MACACO	0.0	0.109	0.218	0.225	0.109	0.0	0.053	0.105	0.053	0.053
CAUCHORANA	0.0	0.108	0.216	0.222	0.108	0.0	0.053	0.105	0.053	0.053
CAUCHO	0.000	0.043	0.086	0.035	0.043	0.0	0.053	0.105	0.053	0.053
CAXINGUBA	2.354	3.163	3.971	12.419	0.808	0.850	1.158	1.466	1.807	0.308
CEDRO BRANCO	0.0	0.050	0.100	0.048	0.050	0.0	0.053	0.105	0.053	0.053
CEDRO ROXO	0.000	0.031	0.063	0.019	0.031	0.0	0.053	0.105	0.053	0.053
CEDRO VERMELHO	0.504	0.972	1.440	4.159	0.468	0.162	0.316	0.470	0.450	0.154
CERNAMBI DE INDIO	0.277	0.682	1.088	3.122	0.405	0.163	0.368	0.574	0.801	0.205
COPAIBA	0.649	1.434	2.219	11.709	0.785	0.144	0.316	0.488	0.561	0.172
CUMARURANA	0.0	0.063	0.126	0.075	0.063	0.0	0.053	0.105	0.053	0.053
CUPUASSURANA	0.000	0.026	0.053	0.013	0.026	0.0	0.053	0.105	0.053	0.053
ENVIRA	0.0	0.117	0.233	0.258	0.117	0.0	0.105	0.211	0.211	0.105
ENVIRA ARITU	0.039	0.136	0.233	0.179	0.097	0.066	0.211	0.355	0.358	0.145
ENVIRA CANA	0.098	0.191	0.284	0.163	0.093	0.114	0.211	0.307	0.175	0.096
ENVIRA PRETA	0.621	1.049	1.476	3.476	0.428	0.543	0.842	1.141	1.696	0.299
ENVIRA TAIA	0.0	0.041	0.083	0.033	0.041	0.0	0.053	0.105	0.053	0.053
FAVA ATANA	0.0	0.071	0.141	0.095	0.071	0.0	0.053	0.105	0.053	0.053
FAVA BOLACHA	0.040	0.206	0.373	0.527	0.166	0.043	0.158	0.273	0.251	0.115
FAVA BOLOTA	0.000	0.418	0.836	3.322	0.418	0.0	0.053	0.105	0.053	0.053
FAVA CORF	0.000	0.035	0.071	0.024	0.035	0.0	0.053	0.105	0.053	0.053
FAVA DE ESPINHO	0.048	0.105	0.162	0.062	0.057	0.072	0.158	0.244	0.140	0.086
FAVA FOLHA FINA	0.195	0.468	0.740	1.411	0.273	0.134	0.263	0.392	0.316	0.129
FAVA ORELHA DE NEGRO	0.0	0.064	0.129	0.079	0.064	0.0	0.053	0.105	0.053	0.053
GENIPAFO	0.000	0.025	0.050	0.012	0.025	0.0	0.053	0.105	0.053	0.053
GOIABINHA	0.070	0.132	0.193	0.072	0.061	0.114	0.211	0.307	0.175	0.096
GUARIUBA	0.108	0.290	0.472	0.631	0.182	0.088	0.211	0.333	0.287	0.123
IMBAUBAO	0.000	0.247	0.495	1.162	0.247	0.000	0.316	0.632	1.895	0.316
IMBAUBA	0.022	0.078	0.134	0.060	0.056	0.033	0.105	0.178	0.099	0.072
IMBAUBA BRANCA	0.063	0.153	0.243	0.153	0.090	0.088	0.211	0.333	0.287	0.123
INGA FACAO	0.570	1.022	1.473	3.876	0.452	0.456	0.895	1.333	3.655	0.439
INGA CIPO	0.240	0.445	0.649	0.794	0.204	0.346	0.579	0.812	1.035	0.233
INGA GRACIFOLIA	0.000	0.037	0.074	0.026	0.037	0.0	0.053	0.105	0.053	0.053
INGA PELUDO	0.0	0.206	0.412	0.805	0.206	0.0	0.105	0.211	0.211	0.105
INGA XIXICA	0.500	0.953	1.407	3.907	0.453	0.333	0.579	0.825	1.146	0.246
INGARANA	0.192	0.390	0.587	0.739	0.197	0.227	0.474	0.720	1.152	0.246

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TABELA XXIX — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
INHARE	0.993	1.521	2.048	5.286	0.527	0.869	1.158	1.447	1.585	0.289
IPE	0.0	0.102	0.205	0.199	0.102	0.0	0.105	0.211	0.211	0.105
IPERANA	0.059	0.154	0.249	0.172	0.095	0.088	0.211	0.333	0.287	0.123
ITAUBA	0.000	0.055	0.110	0.057	0.055	0.0	0.053	0.105	0.053	0.053
JACAREUBA	0.000	0.413	0.826	3.240	0.413	0.0	0.105	0.211	0.211	0.105
JARANA	0.092	0.313	0.535	0.935	0.222	0.043	0.158	0.273	0.251	0.115
JATOA	0.125	0.220	0.316	0.172	0.095	0.212	0.368	0.525	0.468	0.157
JANITA	0.023	0.180	0.336	0.465	0.156	0.043	0.158	0.273	0.251	0.115
JOAO MOLE	0.549	0.821	1.092	1.402	0.272	0.597	0.842	1.087	1.140	0.245
JUA	0.121	0.208	0.294	0.143	0.087	0.159	0.263	0.367	0.205	0.104
JUTAI MIRIM	0.337	0.638	0.938	1.716	0.300	0.134	0.263	0.392	0.316	0.129
JUTAI PEROROCA	0.014	0.181	0.348	0.532	0.167	0.043	0.158	0.273	0.251	0.115
JUTAIRANA	0.0	0.041	0.082	0.033	0.041	0.0	0.053	0.105	0.053	0.053
LACRE	0.0	0.069	0.138	0.091	0.069	0.0	0.105	0.211	0.211	0.105
LACRE VERMELHO	0.000	0.055	0.110	0.058	0.055	0.0	0.053	0.105	0.053	0.053
LAPLACEA	0.0	0.088	0.176	0.148	0.088	0.0	0.053	0.105	0.053	0.053
LOURO BABAO	0.091	0.250	0.408	0.476	0.158	0.072	0.158	0.244	0.140	0.086
LOURO BRANCO	0.096	0.190	0.284	0.169	0.094	0.159	0.263	0.367	0.205	0.104
LOURO CANELA	0.000	0.046	0.092	0.040	0.046	0.0	0.053	0.105	0.053	0.053
LAURO CAPITIU	0.0	0.067	0.133	0.084	0.067	0.0	0.053	0.105	0.053	0.053
LOURO CRAVO	0.000	0.035	0.071	0.024	0.035	0.0	0.053	0.105	0.053	0.053
LOURO INHAMUI	0.000	0.054	0.109	0.056	0.054	0.0	0.053	0.105	0.053	0.053
LOURO MOLE	0.049	0.167	0.285	0.265	0.118	0.066	0.211	0.355	0.398	0.145
LOURO PRETO	0.098	0.188	0.278	0.154	0.090	0.134	0.263	0.392	0.316	0.129
LOURO TAMANCO	0.0	0.067	0.133	0.084	0.067	0.0	0.053	0.105	0.053	0.053
MACARANDUBA	0.0	0.168	0.336	0.537	0.168	0.0	0.053	0.105	0.053	0.053
MACUCU	0.030	0.099	0.168	0.090	0.069	0.033	0.105	0.178	0.099	0.072
MAMORANA	1.020	1.622	2.224	6.884	0.602	0.399	0.632	0.864	1.023	0.232
MAMORANA DE ESPINHO	0.000	0.392	0.784	2.920	0.392	0.0	0.053	0.105	0.053	0.053
MAMORANA T FIRME	0.0	0.162	0.325	0.500	0.162	0.0	0.105	0.211	0.211	0.105
MAMOZINHO	0.151	0.392	0.632	1.098	0.240	0.149	0.368	0.588	0.912	0.219
MANDIOCUEIRA	0.000	0.040	0.079	0.030	0.040	0.0	0.053	0.105	0.053	0.053
MANDIOCUEIRA ROSA	0.057	0.316	0.576	1.276	0.259	0.033	0.105	0.178	0.099	0.072
MARGONCALO	0.253	0.447	0.641	0.717	0.194	0.159	0.263	0.367	0.205	0.104
MARUPA	0.328	0.682	1.035	2.375	0.354	0.159	0.263	0.367	0.205	0.104
MAPARAJUBA	0.0	0.068	0.136	0.088	0.068	0.0	0.105	0.211	0.211	0.105
MAPATIRANA	0.361	0.844	1.326	4.416	0.482	0.499	1.000	1.501	4.778	0.501
MAPATIRANA E DURA	0.0	0.043	0.086	0.035	0.043	0.0	0.053	0.105	0.053	0.053
MAPATIRANA VERMELHA	0.039	0.435	0.831	2.978	0.396	0.052	0.421	0.790	2.591	0.369
MALAFAIA	0.0	0.191	0.381	0.690	0.191	0.0	0.158	0.316	0.474	0.158

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TABELA XXIX — Continuação

E S P E C I E	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
MATAMATA	1.056	1.632	2.209	6.314	0.576	1.036	1.421	1.806	2.813	0.385
MATAMATA CASTANHA	0.000	0.072	0.145	0.100	0.072	0.0	0.053	0.105	0.053	0.053
MATAMATA CI	0.0	0.189	0.377	0.676	0.189	0.0	0.105	0.211	0.211	0.105
MATAMATA JIBOIA	0.516	1.095	1.674	6.372	0.579	0.144	0.316	0.488	0.561	0.172
MATAMATA VERMELHO	0.908	1.791	2.673	14.789	0.882	0.766	1.158	1.550	2.918	0.392
MORACEA CHOCOLATE	0.797	1.366	1.934	6.137	0.568	0.660	1.105	1.550	3.766	0.445
MOROTOTO	0.0	0.084	0.169	0.135	0.084	0.0	0.105	0.211	0.211	0.105
MURICIRANA	0.0	0.105	0.209	0.208	0.105	0.0	0.053	0.105	0.053	0.053
MURUPITA	1.032	1.817	2.603	11.711	0.785	0.682	1.053	1.423	2.608	0.371
MUIRATAUA	0.072	0.262	0.453	0.690	0.191	0.043	0.158	0.273	0.251	0.115
MURURE	0.145	0.338	0.530	0.705	0.193	0.178	0.368	0.559	0.690	0.191
MULUNGU	0.000	0.033	0.065	0.020	0.033	0.0	0.053	0.105	0.053	0.053
MURTA	0.0	0.071	0.142	0.095	0.071	0.0	0.053	0.105	0.053	0.053
MUIRATINGA	1.058	2.171	3.285	23.562	1.114	0.564	0.842	1.121	1.474	0.279
MUIRATINGA DA T FIRME	0.000	0.024	0.048	0.011	0.024	0.0	0.053	0.105	0.053	0.053
MUIRAXIMBE	0.044	0.248	0.452	0.791	0.204	0.072	0.158	0.244	0.140	0.086
MUIRAUBA	0.069	0.222	0.375	0.445	0.153	0.050	0.316	0.581	1.339	0.265
MUNGUBA	0.0	0.100	0.200	0.190	0.100	0.0	0.053	0.105	0.053	0.053
MURUCI	0.036	0.114	0.191	0.113	0.077	0.072	0.158	0.244	0.140	0.086
MUTAMBA	0.046	0.142	0.239	0.177	0.097	0.072	0.158	0.244	0.140	0.086
MUTUTI	0.223	0.574	0.924	2.333	0.350	0.144	0.316	0.488	0.561	0.172
MUTUTI DURO	0.565	1.388	2.210	12.859	0.823	0.410	0.789	1.169	2.731	0.379
MUTUTI MOLE	0.028	0.099	0.169	0.094	0.070	0.043	0.158	0.273	0.251	0.115
PAINEIRA	0.022	0.073	0.123	0.049	0.051	0.033	0.105	0.178	0.099	0.072
PAPATERRA	0.000	0.021	0.042	0.009	0.021	0.0	0.053	0.105	0.053	0.053
PARAPARA	0.603	1.747	2.891	24.871	1.144	0.365	1.000	1.635	7.667	0.635
PARICA	0.144	0.734	1.324	6.614	0.590	0.051	0.368	0.686	1.912	0.317
PARICARANA	0.000	0.055	0.110	0.057	0.055	0.0	0.053	0.105	0.053	0.053
PAJURA	0.160	0.388	0.615	0.985	0.228	0.088	0.211	0.333	0.287	0.123
PARURU	0.000	0.020	0.039	0.007	0.020	0.0	0.053	0.105	0.053	0.053
PARURU GRANDE	0.0	0.141	0.282	0.378	0.141	0.0	0.053	0.105	0.053	0.053
PAU DE BICHO	0.076	0.321	0.566	1.139	0.245	0.136	0.368	0.601	1.023	0.232
PAU D' ARCO AMARELO	0.747	1.022	1.297	1.437	0.275	0.597	0.842	1.087	1.140	0.245
PAU DE ESPETO	0.040	0.227	0.414	0.665	0.187	0.033	0.105	0.178	0.099	0.072
PAU MARFIM	0.031	0.101	0.171	0.093	0.070	0.033	0.105	0.178	0.099	0.072
PAU MULATO	0.384	1.239	2.095	13.908	0.856	0.078	0.263	0.448	0.649	0.185
PENTE DE MACACO	1.787	2.318	2.848	5.343	0.530	1.521	1.895	2.269	2.655	0.374
PERCBA	0.000	0.039	0.078	0.029	0.039	0.0	0.053	0.105	0.053	0.053
PITAICA	0.038	0.165	0.293	0.309	0.128	0.033	0.105	0.178	0.099	0.072
PIQUIA	0.000	0.039	0.078	0.029	0.039	0.0	0.053	0.105	0.053	0.053

UNIDADE- VOLUMES EM M3

TABELA XXIX — 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
PIQUIARANA	0.058	0.223	0.388	0.515	0.165	0.033	0.105	0.178	0.099	0.072
PRACUUBARANA	0.0	0.043	0.086	0.035	0.043	0.0	0.053	0.105	0.053	0.053
PRACUUBA DE CHEIRO	0.027	0.090	0.152	0.075	0.063	0.033	0.105	0.178	0.099	0.072
PURUI	0.019	0.072	0.124	0.052	0.052	0.033	0.105	0.178	0.099	0.072
QUARUBA CEDRO	0.103	0.416	0.729	1.864	0.313	0.043	0.158	0.273	0.251	0.115
RIZOPHORACEA	0.0	0.043	0.086	0.035	0.043	0.0	0.053	0.105	0.053	0.053
SAPOTA	0.000	0.329	0.658	2.058	0.329	0.0	0.211	0.421	0.842	0.211
SERINGUEIRA	0.743	1.175	1.606	3.533	0.431	0.442	0.684	0.927	1.117	0.242
SUCUUBA	0.044	0.158	0.272	0.246	0.114	0.043	0.158	0.273	0.251	0.115
SUCUPIRA AMARELA	0.147	0.334	0.521	0.664	0.187	0.072	0.158	0.244	0.140	0.086
SUMAUMA	2.324	3.786	5.248	40.606	1.462	0.281	0.474	0.667	0.708	0.193
TACHI AMARELO	0.0	0.222	0.443	0.933	0.222	0.0	0.211	0.421	0.842	0.211
TACHI DA VARZEA	0.134	0.448	0.762	1.872	0.314	0.099	0.316	0.533	0.895	0.217
TACHI VERMELHO	0.0	0.071	0.142	0.095	0.071	0.0	0.053	0.105	0.053	0.053
TANIMBUCA	0.723	1.695	2.667	17.960	0.972	0.281	0.474	0.667	0.708	0.193
TANIMBUCA AMARELA	1.146	2.011	2.876	14.217	0.865	0.643	1.158	1.672	5.029	0.514
TANIMBUCA E PEQUENA	0.000	0.059	0.118	0.066	0.059	0.0	0.053	0.105	0.053	0.053
TAPEREBA	0.681	1.491	2.300	12.452	0.810	0.205	0.474	0.743	1.374	0.269
TARUMA	0.0	0.041	0.083	0.033	0.041	0.0	0.053	0.105	0.053	0.053
TATAPIRIRICA	0.171	0.404	0.637	1.031	0.233	0.178	0.368	0.559	0.690	0.191
TAUARI	0.000	0.235	0.470	1.051	0.235	0.0	0.053	0.105	0.053	0.053
TAUARI VERMELHO	0.0	0.558	1.115	5.906	0.558	0.0	0.053	0.105	0.053	0.053
TENTO AMARELO	0.0	0.077	0.153	0.112	0.077	0.0	0.053	0.105	0.053	0.053
TINTEIRO	0.000	0.032	0.064	0.020	0.032	0.0	0.053	0.105	0.053	0.053
TINTEIRO BRANCO	0.167	0.602	1.037	3.595	0.435	0.171	0.632	1.092	4.023	0.460
TAMANCUEIRO	0.0	0.051	0.102	0.049	0.051	0.0	0.053	0.105	0.053	0.053
TOREM	0.145	0.326	0.506	0.619	0.181	0.113	0.263	0.413	0.427	0.150
TRAPIA	0.000	0.027	0.054	0.014	0.027	0.0	0.053	0.105	0.053	0.053
TURINARANA	0.0	0.098	0.196	0.182	0.098	0.0	0.053	0.105	0.053	0.053
UCUUBA	0.208	0.545	0.882	2.156	0.337	0.144	0.316	0.488	0.561	0.172
UCUUBA APUNA	0.000	0.113	0.227	0.244	0.113	0.0	0.105	0.211	0.211	0.105
UCUUBA ERANCA	0.748	2.257	3.765	43.245	1.509	0.453	1.368	2.284	15.512	0.915
UCUUBA CHORONA	0.000	0.106	0.212	0.214	0.106	0.0	0.158	0.316	0.474	0.158
UCUUBA VERMELHA	0.264	0.504	0.743	1.088	0.239	0.178	0.368	0.559	0.690	0.191
UCUUBARANA	0.000	0.033	0.066	0.021	0.033	0.0	0.053	0.105	0.053	0.053
URUCURANA	0.815	1.231	1.646	3.286	0.416	0.565	0.789	1.013	0.953	0.224
UXIRANA	0.061	0.143	0.226	0.130	0.083	0.088	0.211	0.333	0.287	0.123
UCUUBA DA MATA	0.029	0.128	0.226	0.185	0.099	0.043	0.158	0.273	0.251	0.115
GERAL		87.843		404.555	4.614		55.052		108.831	2.393

UNIDADE- VOLUMES EM M3

TABELA XXX

Sub-Região Aluvial das Bacias dos Rios Javari-Juruá

Quadro da Distribuição e da Porcentagem dos Volumes e Número de Árvores por Espécie (ha)

Espécie — Abiorana-Branca

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	V. C/CASCA	0.0	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.036	0.055	0.178	0.120	0.0	0.0	0.0	0.0	0.0	0.389
	V. C/CASCA	0.039	0.059	0.192	0.129	0.0	0.0	0.0	0.0	0.0	0.419
	N. ARVORES	0.053	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.263
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.036	0.055	0.381	0.120	0.0	0.0	0.0	0.0	0.0	0.552
	V. C/CASCA	0.039	0.059	0.410	0.129	0.0	0.0	0.0	0.0	0.0	0.638
	N. ARVORES	0.053	0.053	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	6.119	9.324	64.328	20.229	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	6.119	9.324	64.328	20.229	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	14.286	14.286	57.143	14.286	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação

Espécie — Abiorana-C.-de-Macaco

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.277	0.0	0.0	0.0	0.277
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.299	0.0	0.0	0.0	0.299
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	V. C/CASCA	0.0	0.0	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.119
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.110	0.0	0.0	0.277	0.0	0.0	0.0	0.388
	V. C/CASCA	0.0	0.0	0.119	0.0	0.0	0.299	0.0	0.0	0.0	0.417
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	0.0	28.417	0.0	0.0	71.583	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	28.417	0.0	0.0	71.583	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Abiorana-Casca-Grossa

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Abiorana-Cutite

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Abiorana-Guajará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Abiorana-Maparajuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.049	0.369	0.0	0.0	0.0	0.0	0.390	0.0	0.808
	V. C/CASCA	0.0	0.053	0.397	0.0	0.0	0.0	0.0	0.420	0.0	0.870
	N. ARVORES	0.0	0.053	0.158	0.0	0.0	0.0	0.0	0.053	0.0	0.263
II	V. S/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.049	0.432	0.0	0.0	0.0	0.0	0.390	0.0	0.871
	V. C/CASCA	0.0	0.053	0.465	0.0	0.0	0.0	0.0	0.420	0.0	0.938
	N. ARVORES	0.0	0.053	0.211	0.0	0.0	0.0	0.0	0.053	0.0	0.316
PORCT.	V. S/CASCA	0.0	5.626	49.564	0.0	0.0	0.0	0.0	44.810	0.0	100.000
	V. C/CASCA	0.0	5.626	49.564	0.0	0.0	0.0	0.0	44.810	0.0	100.000
	N. ARVORES	0.0	16.667	66.667	0.0	0.0	0.0	0.0	16.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Abiorana-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.0	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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 XXX — Continuação
Espécie — Abiorana-Rosadinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.051	0.078	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.055	0.084	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.298
	N. ARVORES	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.027	0.080	0.0	0.0	0.124	0.0	0.0	0.0	0.0	0.231
	V. C/CASCA	0.029	0.086	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.249
	N. ARVORES	0.053	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.113	0.158	0.0	0.147	0.124	0.0	0.0	0.0	0.0	0.542
	V. C/CASCA	0.121	0.170	0.0	0.159	0.134	0.0	0.0	0.0	0.0	0.584
	N. ARVORES	0.211	0.105	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.421
PORCT.	V. S/CASCA	20.809	29.117	0.0	27.193	22.881	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.809	29.117	0.0	27.193	22.881	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Abiorana-Seca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.063	0.046	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.067	0.050	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	N. ARVORES	0.105	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.263
III	V. S/CASCA	0.0	0.128	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.0	0.138	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.0	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.057	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.145
	V. C/CASCA	0.062	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.158	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
TOTAL	V. S/CASCA	0.120	0.174	0.332	0.0	0.0	0.0	0.0	0.0	0.0	0.626
	V. C/CASCA	0.129	0.187	0.358	0.0	0.0	0.0	0.0	0.0	0.0	0.674
	N. ARVORES	0.263	0.211	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.684
PORCT.	V. S/CASCA	19.143	27.747	53.110	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.143	27.747	53.110	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Abiorana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.098	0.0	0.265	0.0	0.0	0.0	0.335	0.0	0.750
	V. C/CASCA	0.056	0.106	0.0	0.286	0.0	0.0	0.0	0.360	0.0	0.807
	N. ARVORES	0.105	0.053	0.0	0.105	0.0	0.0	0.0	0.053	0.0	0.316
II	V. S/CASCA	0.151	0.118	0.172	0.128	0.0	0.0	0.270	0.0	0.0	0.839
	V. C/CASCA	0.162	0.127	0.186	0.138	0.0	0.0	0.290	0.0	0.0	0.903
	N. ARVORES	0.263	0.105	0.105	0.053	0.0	0.0	0.053	0.0	0.0	0.579
III	V. S/CASCA	0.016	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.333	0.473
	V. C/CASCA	0.018	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.359	0.510
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053	0.158
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.219	0.216	0.297	0.393	0.0	0.0	0.270	0.335	0.333	2.062
	V. C/CASCA	0.235	0.233	0.319	0.423	0.0	0.0	0.290	0.360	0.359	2.220
	N. ARVORES	0.421	0.158	0.158	0.158	0.0	0.0	0.053	0.053	0.053	1.053
PORCT.	V. S/CASCA	10.601	10.476	14.384	19.066	0.0	0.0	13.072	16.225	16.175	100.000
	V. C/CASCA	10.601	10.476	14.384	19.066	0.0	0.0	13.072	16.225	16.175	100.000
	N. ARVORES	40.000	15.000	15.000	15.000	0.0	0.0	5.000	5.000	5.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Açoita-Cavalo

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.252	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.0	0.0	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ajaraí

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.063	0.043	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.068	0.046	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.053	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.043	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.068	0.046	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.053	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	19.073	12.980	67.947	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.073	12.980	67.947	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Amapazinho

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.282	0.0	0.0	0.0	0.0	0.282
	V. C/CASCA	0.0	0.0	0.0	0.0	0.304	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.282	0.0	0.0	0.0	0.0	0.282
	V. C/CASCA	0.0	0.0	0.0	0.0	0.304	0.0	0.0	0.0	0.0	0.304
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Amapá-Doce

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.157	0.022	0.0	0.0	0.0	0.0	0.179
	V. C/CASCA	0.0	0.0	0.0	0.169	0.024	0.0	0.0	0.0	0.0	0.193
	N. ARVORES	0.0	0.0	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.046	0.0	0.0	0.221	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.0	0.050	0.0	0.0	0.238	0.0	0.0	0.0	0.0	0.288
	N. ARVORES	0.0	0.052	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	V. C/CASCA	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.299	0.0	0.0	0.0	0.299
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.322	0.0	0.0	0.0	0.322
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.0	0.046	0.049	0.157	0.243	0.299	0.0	0.0	0.0	0.794
	V. C/CASCA	0.0	0.050	0.053	0.169	0.262	0.322	0.0	0.0	0.0	0.855
	N. ARVORES	0.0	0.053	0.053	0.053	0.105	0.053	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	0.0	5.793	6.143	19.800	30.638	37.626	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	5.793	6.143	19.800	30.638	37.626	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	16.667	16.667	16.667	33.333	16.667	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Amarelinho

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.212	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.0	0.0	0.0	0.0	0.229	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.212	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.0	0.0	0.0	0.0	0.229	0.0	0.0	0.0	0.0	0.229
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Anani

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Andiroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.035	0.386	0.0	0.138	0.0	0.0	0.0	0.0	C.0	C.559
	V. C/CASCA	0.038	0.415	0.0	0.148	0.0	0.0	0.0	0.0	0.0	C.602
	N. ARVORES	0.053	0.211	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.316
II	V. S/CASCA	0.098	0.053	C.0	0.152	0.0	0.0	0.0	0.0	0.0	0.303
	V. C/CASCA	0.105	0.057	C.0	0.164	0.0	0.0	0.0	0.0	0.0	0.327
	N. ARVORES	0.158	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.263
III	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.030
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.053
TOTAL	V. S/CASCA	0.182	C.439	0.0	0.290	0.0	0.0	0.0	0.0	0.0	0.911
	V. C/CASCA	0.196	0.473	0.0	0.312	0.0	0.0	0.0	0.0	0.0	0.981
	N. ARVORES	0.316	0.263	C.0	0.105	0.0	0.0	0.0	C.C	0.0	0.684
PORCT.	V. S/CASCA	19.963	48.200	0.0	31.837	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.963	48.200	C.0	31.837	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	46.154	38.462	0.0	15.385	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Andirobarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.089	C.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.089
	V. C/CASCA	0.096	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.0	0.096
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
III	V. S/CASCA	0.111	0.067	C.063	0.0	0.0	0.0	0.0	0.0	C.0	0.261
	V. C/CASCA	0.120	0.094	0.068	0.0	0.0	0.0	0.0	0.0	C.0	C.281
	N. ARVORES	0.263	0.105	0.053	0.0	0.0	0.0	0.0	0.0	C.0	C.421
IV	V. S/CASCA	0.033	0.027	C.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C6C
	V. C/CASCA	0.035	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.105	0.053	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.158
TOTAL	V. S/CASCA	0.233	0.114	0.063	0.0	0.0	0.0	0.0	0.0	C.0	C.41C
	V. C/CASCA	0.251	0.123	0.068	0.0	0.0	0.0	0.0	0.0	C.C	C.442
	N. ARVORES	0.474	0.158	0.052	0.0	0.0	0.0	0.0	0.0	0.0	C.684
PORCT.	V. S/CASCA	56.858	27.797	15.345	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.858	27.797	15.345	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	69.231	23.077	7.692	0.0	0.0	0.0	0.C	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Andorinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Anuerá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Angelim-Amargoso

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Acariquarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Arapari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.048	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.025	0.0	0.0	0.131	0.0	0.0	0.0	0.307	0.0	0.462
	V. C/CASCA	0.026	0.0	0.0	0.141	0.0	0.0	0.0	0.330	0.0	0.497
	N. ARVORES	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.158
III	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.022
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.046	0.048	0.0	0.131	0.0	0.0	0.0	0.307	0.0	0.532
	V. C/CASCA	0.050	0.052	0.0	0.141	0.0	0.0	0.0	0.330	0.0	0.573
	N. ARVORES	0.105	0.053	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.263
PORCT.	V. S/CASCA	8.705	9.033	0.0	24.580	0.0	0.0	0.0	57.661	0.0	100.000
	V. C/CASCA	8.705	9.033	0.0	24.580	0.0	0.0	0.0	57.681	0.0	100.000
	N. ARVORES	40.000	20.000	0.0	20.000	0.0	0.0	0.0	20.000	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Araracanga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.147	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.158	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.300
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	52.784	47.216	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.784	47.216	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Arraeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.177	0.0	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.0	0.0	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.191
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.177	0.0	0.0	0.0	0.0	0.0	0.199
	V. C/CASCA	0.023	0.0	0.0	0.191	0.0	0.0	0.0	0.0	0.0	0.214
	N. ARVORES	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	10.962	0.0	0.0	89.038	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.962	0.0	0.0	89.038	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Açacu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.238	0.0	0.275	0.0	0.906	1.419
	V. C/CASCA	0.0	0.0	0.0	0.0	0.257	0.0	0.296	0.0	0.976	1.528
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.053	0.0	0.053	0.158
II	V. S/CASCA	0.081	0.0	0.0	0.0	0.187	0.238	0.0	0.0	0.0	0.506
	V. C/CASCA	0.087	0.0	0.0	0.0	0.202	0.256	0.0	0.0	0.0	0.545
	N. ARVORES	0.105	0.0	0.0	0.0	0.053	0.053	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.044	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	V. C/CASCA	0.047	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.024	0.085	0.0	0.044	0.0	0.0	0.0	0.0	0.0	0.152
	V. C/CASCA	0.025	0.091	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.053	0.105	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.211
TOTAL	V. S/CASCA	0.148	0.198	0.0	0.044	0.425	0.238	0.275	0.0	0.906	2.234
	V. C/CASCA	0.160	0.214	0.0	0.047	0.458	0.256	0.296	0.0	0.976	2.406
	N. ARVORES	0.263	0.211	0.0	0.053	0.105	0.053	0.053	0.0	0.053	0.789
PORCT.	V. S/CASCA	6.630	8.883	0.0	1.950	19.038	10.659	12.297	0.0	40.544	100.000
	V. C/CASCA	6.630	8.883	0.0	1.950	19.038	10.659	12.297	0.0	40.544	100.000
	N. ARVORES	33.333	26.667	0.0	6.667	13.333	6.667	6.667	0.0	6.667	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Açacurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Ata-Brava

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.202	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.0	0.0	0.0	0.0	0.217	0.0	0.0	0.0	0.0	0.217
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.0	0.0	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.134	0.0	0.202	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.0	0.0	0.144	0.0	0.217	0.0	0.0	0.0	0.0	0.361
	N. ARVORES	0.0	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	0.0	39.881	0.0	60.119	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	39.881	0.0	60.118	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 XXX — Continuação
Espécie — Axixá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.208	0.160	0.156	0.0	0.0	0.0	0.0	0.0	0.525
	V. C/CASCA	0.0	0.225	0.173	0.168	0.0	0.0	0.0	0.0	0.0	0.565
	N. ARVORES	0.0	0.158	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.316
II	V. S/CASCA	0.132	0.053	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.283
	V. C/CASCA	0.142	0.057	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.305
	N. ARVORES	0.158	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.263
III	V. S/CASCA	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	V. C/CASCA	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.055	0.063	0.041	0.0	0.092	0.0	0.0	0.0	0.251
	V. C/CASCA	0.0	0.059	0.068	0.045	0.0	0.099	0.0	0.0	0.0	0.270
	N. ARVORES	0.0	0.053	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.211
TOTAL	V. S/CASCA	0.132	0.390	0.223	0.296	0.0	0.092	0.0	0.0	0.0	1.133
	V. C/CASCA	0.142	0.420	0.240	0.319	0.0	0.099	0.0	0.0	0.0	1.220
	N. ARVORES	0.158	0.316	0.158	0.158	0.0	0.053	0.0	0.0	0.0	0.842
PORCT.	V. S/CASCA	11.622	34.428	19.711	26.114	0.0	8.125	0.0	0.0	0.0	100.000
	V. C/CASCA	11.622	34.428	19.711	26.114	0.0	8.125	0.0	0.0	0.0	100.000
	N. ARVORES	18.750	37.500	18.750	18.750	0.0	6.250	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Bacuripari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Bacabinha-Quina-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Breu-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.074	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.057	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.062	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.174	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.263	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	77.795	22.205	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	77.795	22.205	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cacau

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Cajuaçu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.028	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Canelarana

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.041	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.0	0.045	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.0	0.045	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	42.617	57.383	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	42.617	57.383	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Canelarana-Vermelha

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.397	0.508	0.933	0.497	0.187	0.0	0.0	0.0	0.0	2.522
	V. C/CASCA	0.428	0.547	1.004	0.535	0.202	0.0	0.0	0.0	0.0	2.716
	N. ARVORES	0.526	0.474	0.526	0.211	0.053	0.0	0.0	0.0	0.0	1.789
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.397	0.508	0.933	0.497	0.187	0.0	0.0	0.0	0.0	2.522
	V. C/CASCA	0.428	0.547	1.004	0.535	0.202	0.0	0.0	0.0	0.0	2.716
	N. ARVORES	0.526	0.474	0.526	0.211	0.053	0.0	0.0	0.0	0.0	1.789
PORCT.	V. S/CASCA	15.742	20.145	36.976	19.714	7.423	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.742	20.145	36.976	19.714	7.423	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	29.412	26.471	29.412	11.765	2.941	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuaçao
Espécie — Caqui

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	V. C/CASCA	0.028	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.101
	V. C/CASCA	0.046	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	42.105	57.895	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.105	57.895	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 XXX — Continuação
Espécie — Cará-Açu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Carapanaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.033	0.164	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	V. C/CASCA	0.035	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.053	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
TOTAL	V. S/CASCA	0.033	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.229
	V. C/CASCA	0.035	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.246
	N. ARVORES	0.053	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	14.289	85.711	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.289	85.711	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	80.000	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 XXX — Continuação
Espécie — Carapanaúba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.030	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	V. C/CASCA	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Cariperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.134	0.192	0.098	0.0	0.0	0.0	0.0	0.0	0.425
	V. C/CASCA	0.0	0.144	0.208	0.106	0.0	0.0	0.0	0.0	0.0	0.458
	N. ARVORES	0.0	0.105	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.263
II	V. S/CASCA	0.075	0.0	0.181	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	V. C/CASCA	0.081	0.0	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.276
	N. ARVORES	0.105	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.0	0.0	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.075	0.134	0.440	0.098	0.0	0.0	0.0	0.0	0.0	0.748
	V. C/CASCA	0.081	0.144	0.474	0.106	0.0	0.0	0.0	0.0	0.0	0.805
	N. ARVORES	0.105	0.105	0.263	0.053	0.0	0.0	0.0	0.0	0.0	0.526
PORCT.	V. S/CASCA	10.063	17.896	58.894	13.147	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.063	17.896	58.894	13.147	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	50.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Caripé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.120	0.0	0.0	0.101	0.0	0.0	0.0	0.0	0.221
	V. C/CASCA	0.0	0.129	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.238
	N. ARVORES	0.0	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.039	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.183
	V. C/CASCA	0.042	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	N. ARVORES	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	V. C/CASCA	0.0	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.020	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.021	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
TOTAL	V. S/CASCA	0.059	0.294	0.035	0.0	0.101	0.0	0.0	0.0	0.0	0.489
	V. C/CASCA	0.063	0.317	0.038	0.0	0.109	0.0	0.0	0.0	0.0	0.527
	N. ARVORES	0.105	0.263	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.474
PORCT.	V. S/CASCA	12.025	60.144	7.215	0.0	20.616	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.025	60.144	7.215	0.0	20.616	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	55.556	11.111	0.0	11.111	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Caripé-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.0	0.079	0.138	0.0	0.0	0.0	0.0	0.0	0.243
	V. C/CASCA	0.028	0.0	0.085	0.148	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.053	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.079	0.138	0.0	0.0	0.0	0.0	0.0	0.243
	V. C/CASCA	0.028	0.0	0.085	0.148	0.0	0.0	0.0	0.0	0.0	0.261
	N. ARVORES	0.053	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	10.862	0.0	32.428	56.710	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.862	0.0	32.428	56.710	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Casca-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.074	0.0	0.147	0.0	0.0	0.0	0.0	0.400	0.621
	V. C/CASCA	0.0	0.079	0.0	0.159	0.0	0.0	0.0	0.0	0.431	0.669
	N. ARVORES	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.053	0.158
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.255	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.0	0.0	0.0	0.0	0.275	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.0	0.074	0.0	0.147	0.255	0.0	0.0	0.0	0.400	0.876
	V. C/CASCA	0.0	0.079	0.0	0.159	0.275	0.0	0.0	0.0	0.431	0.944
	N. ARVORES	0.0	0.053	0.0	0.053	0.053	0.0	0.0	0.0	0.053	0.211
PORCT.	V. S/CASCA	0.0	8.388	0.0	16.822	29.124	0.0	0.0	0.0	45.666	100.000
	V. C/CASCA	0.0	8.388	0.0	16.822	29.124	0.0	0.0	0.0	45.666	100.000
	N. ARVORES	0.0	25.000	0.0	25.000	25.000	0.0	0.0	0.0	25.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Castanha-de-Arara

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.061	0.0	0.0	0.0	0.166	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.066	0.0	0.0	0.0	0.178	0.0	0.0	0.0	0.244
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.061	0.0	0.0	0.0	0.166	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.066	0.0	0.0	0.0	0.178	0.0	0.0	0.0	0.244
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	26.998	0.0	0.0	0.0	73.002	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	26.998	0.0	0.0	0.0	73.002	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Castanha-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.109	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cauchorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.108	0.0	0.0	0.0	0.0	0.0	0.108
	V. C/CASCA	0.0	0.0	0.0	0.116	0.0	0.0	0.0	0.0	0.0	0.116
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Caucho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Caxinguba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.074	0.182	0.0	0.187	0.0	0.0	0.0	0.600	1.044
	V. C/CASCA	0.0	0.079	0.197	0.0	0.202	0.0	0.0	0.0	0.646	1.125
	N. ARVORES	0.0	0.053	0.105	0.0	0.053	0.0	0.0	0.0	0.052	0.263
II	V. S/CASCA	0.0	0.0	0.335	0.109	0.0	0.235	0.098	0.251	0.0	1.028
	V. C/CASCA	0.0	0.0	0.361	0.117	0.0	0.253	0.106	0.270	0.0	1.107
	N. ARVORES	0.0	0.0	0.211	0.053	0.0	0.053	0.053	0.053	0.0	0.421
III	V. S/CASCA	0.0	0.0	0.139	0.0	0.0	0.0	0.0	0.0	0.441	0.580
	V. C/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.475	0.625
	N. ARVORES	0.0	0.0	0.158	0.0	0.0	0.0	0.0	0.0	0.053	0.211
IV	V. S/CASCA	0.0	0.0	0.037	0.128	0.157	0.0	0.0	0.189	0.0	0.511
	V. C/CASCA	0.0	0.0	0.040	0.137	0.169	0.0	0.0	0.204	0.0	0.550
	N. ARVORES	0.0	0.0	0.052	0.105	0.053	0.0	0.0	0.053	0.0	0.263
TOTAL	V. S/CASCA	0.0	0.074	0.695	0.236	0.344	0.235	0.098	0.440	1.041	3.163
	V. C/CASCA	0.0	0.079	0.748	0.255	0.370	0.253	0.106	0.474	1.121	3.406
	N. ARVORES	0.0	0.053	0.526	0.158	0.105	0.053	0.053	0.105	0.105	1.158
PORCT.	V. S/CASCA	0.0	2.324	21.962	7.478	10.878	7.423	3.099	13.912	32.925	100.000
	V. C/CASCA	0.0	2.324	21.962	7.478	10.878	7.423	3.099	13.912	32.925	100.000
	N. ARVORES	0.0	4.545	45.455	13.636	9.091	4.545	4.545	9.091	9.091	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cedro-Branco

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.0	0.0	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cedro-Roxo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	V. C/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Cedro-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.102	0.0	0.272	0.320	0.0	0.0	0.0	0.695
	V. C/CASCA	0.0	0.0	0.110	0.0	0.293	0.345	0.0	0.0	0.0	0.748
	N. ARVORES	0.0	0.0	0.053	0.0	0.053	0.053	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.0	0.125	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.277
	V. C/CASCA	0.0	0.135	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.299
	N. ARVORES	0.0	0.105	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.125	0.102	0.152	0.272	0.320	0.0	0.0	0.0	0.972
	V. C/CASCA	0.0	0.135	0.110	0.164	0.293	0.345	0.0	0.0	0.0	1.047
	N. ARVORES	0.0	0.105	0.053	0.053	0.053	0.053	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	0.0	12.853	10.522	15.683	28.006	32.935	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	12.853	10.522	15.683	28.006	32.935	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	16.667	16.667	16.667	16.667	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cernambi-de-índio

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.087	0.0	0.098	0.0	0.278	0.0	0.0	0.0	0.464
	V. C/CASCA	0.0	0.094	0.0	0.106	0.0	0.299	0.0	0.0	0.0	0.499
	N. ARVORES	0.0	0.053	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.075	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.139
	V. C/CASCA	0.081	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.075	0.151	0.079	0.098	0.0	0.278	0.0	0.0	0.0	0.682
	V. C/CASCA	0.081	0.163	0.085	0.106	0.0	0.299	0.0	0.0	0.0	0.735
	N. ARVORES	0.105	0.105	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	11.055	22.193	11.633	14.402	0.0	40.717	0.0	0.0	0.0	100.000
	V. C/CASCA	11.055	22.193	11.633	14.402	0.0	40.717	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Copaíba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.606	0.583	0.245	0.0	0.0	1.434
	V. C/CASCA	0.0	0.0	0.0	0.0	0.652	0.628	0.264	0.0	0.0	1.544
	N. ARVORES	0.0	0.0	0.0	0.0	0.158	0.105	0.053	0.0	0.0	0.316
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.606	0.583	0.245	0.0	0.0	1.434
	V. C/CASCA	0.0	0.0	0.0	0.0	0.652	0.628	0.264	0.0	0.0	1.544
	N. ARVORES	0.0	0.0	0.0	0.0	0.158	0.105	0.053	0.0	0.0	0.316
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	42.229	40.684	17.087	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	42.229	40.684	17.087	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	50.000	33.333	16.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cumarurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.063
	V. C/CASCA	0.0	0.0	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Cupuaçurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.026	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Envira

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.097
	V. C/CASCA	0.0	0.0	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.020	0.0	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	V. C/CASCA	0.021	0.0	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.126
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	16.807	0.0	82.193	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.807	0.0	83.193	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 XXX — Continuação
Espécie — Envira-Aritu

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.016	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	V. C/CASCA	0.018	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.085	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.092	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	62.686	37.314	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	62.686	37.314	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Envira-Cana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	V. C/CASCA	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.066	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.071	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.132	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.142	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	69.270	30.730	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.270	30.730	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Envira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.135	0.138	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.423
	V. C/CASCA	0.145	0.149	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.455
	N. ARVORES	0.211	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.368
II	V. S/CASCA	0.039	0.115	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.308
	V. C/CASCA	0.042	0.123	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	N. ARVORES	0.053	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.263
III	V. S/CASCA	0.021	0.055	0.139	0.0	0.0	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.023	0.059	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	N. ARVORES	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
IV	V. S/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.0	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.195	0.308	0.546	0.0	0.0	0.0	0.0	0.0	0.0	1.049
	V. C/CASCA	0.210	0.332	0.588	0.0	0.0	0.0	0.0	0.0	0.0	1.129
	N. ARVORES	0.316	0.263	0.263	0.0	0.0	0.0	0.0	0.0	0.0	0.842
PORCT.	V. S/CASCA	18.575	29.355	52.070	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.575	29.355	52.070	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	37.500	31.250	31.250	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Envira-Faia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Fava-Atanã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Fava-Bolacha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.043	0.080	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.046	0.086	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	N. ARVORES	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.043	0.080	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.206
	V. C/CASCA	0.046	0.086	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	N. ARVORES	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	20.779	38.639	40.581	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.779	38.639	40.581	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Fava-Bolota

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.418	0.0	0.418
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.450	0.0	0.450
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.418	0.0	0.418
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.450	0.0	0.450
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Fava-Coré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Fava-de-Espinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	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	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Fava-Folha-Fina

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.084	0.0	0.0	0.221	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.0	0.090	0.0	0.0	0.236	0.0	0.0	0.0	0.326
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.030	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.136
	V. C/CASCA	0.032	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.189	0.0	0.0	0.221	0.0	0.0	0.0	0.468
	V. C/CASCA	0.062	0.0	0.204	0.0	0.0	0.238	0.0	0.0	0.0	0.504
	N. ARVORES	0.105	0.0	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.262
PORCT.	V. S/CASCA	12.283	0.0	40.506	0.0	0.0	47.211	0.0	0.0	0.0	100.000
	V. C/CASCA	12.283	0.0	40.506	0.0	0.0	47.211	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	0.0	40.000	0.0	0.0	20.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Fava-Orelha-de-Negro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Jenipapo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.025	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Goiabinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.027	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.063	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.068	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.090	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.097	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	68.597	31.403	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	68.597	31.403	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Guariúba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.074	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.0	0.079	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.025	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	V. C/CASCA	0.026	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.053	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.025	0.132	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.026	0.142	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.312
	N. ARVORES	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	8.446	45.571	45.983	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.446	45.571	45.983	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Imbaubão

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.061	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.065	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.105	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.088	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.095	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.158	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	35.575	64.425	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.575	64.425	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Imbaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.027	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.029	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	34.977	65.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.977	65.023	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Imbaúba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	V. C/CASCA	0.0	0.074	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.074
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.016	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.018	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	V. C/CASCA	0.026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.026
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.041	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.044	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	26.738	73.262	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.738	73.262	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ingá-Facão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.092	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.293
	V. C/CASCA	0.0	0.099	0.217	0.0	0.0	0.0	0.0	0.0	0.0	0.316
	N. ARVORES	0.0	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.094	0.032	0.162	0.138	0.0	0.0	0.0	0.0	0.0	0.426
	V. C/CASCA	0.101	0.035	0.175	0.148	0.0	0.0	0.0	0.0	0.0	0.459
	N. ARVORES	0.158	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.368
III	V. S/CASCA	0.049	0.069	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.053	0.074	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.105	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.316
IV	V. S/CASCA	0.0	0.0	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.0	0.0	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.143	0.193	0.548	0.138	0.0	0.0	0.0	0.0	0.0	1.022
	V. C/CASCA	0.154	0.208	0.590	0.148	0.0	0.0	0.0	0.0	0.0	1.100
	N. ARVORES	0.263	0.211	0.368	0.053	0.0	0.0	0.0	0.0	0.0	0.895
PORCT.	V. S/CASCA	14.007	18.870	53.655	13.468	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.007	18.870	53.655	13.468	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	29.412	23.529	41.176	5.882	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ingá-Cipó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.080	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.149
	V. C/CASCA	0.0	0.086	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.091	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.099	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.080	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.086	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.0	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.0	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.171	0.204	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.445
	V. C/CASCA	0.185	0.219	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.479
	N. ARVORES	0.316	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.579
PORCT.	V. S/CASCA	38.537	45.788	15.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.537	45.788	15.675	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	54.545	36.364	9.091	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ingá-Gracifólia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Ingá-Peludo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	0.0	0.0	0.0	0.0	0.184	0.0	0.0	0.0	0.206
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.198	0.0	0.0	0.0	0.222
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.184	0.0	0.0	0.0	0.206
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.198	0.0	0.0	0.0	0.222
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	10.582	0.0	0.0	0.0	0.0	89.418	0.0	0.0	0.0	100.000
	V. C/CASCA	10.582	0.0	0.0	0.0	0.0	89.418	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ingá-Xixica

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.202	0.0	0.389	0.0	0.0	0.0	0.0	0.591
	V. C/CASCA	0.0	0.0	0.218	0.0	0.419	0.0	0.0	0.0	0.0	0.636
	N. ARVORES	0.0	0.0	0.105	0.0	0.105	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.052	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.056	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.173
	N. ARVORES	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.039	0.0	0.0	0.0	0.138	0.0	0.0	0.0	0.0	0.177
	V. C/CASCA	0.042	0.0	0.0	0.0	0.148	0.0	0.0	0.0	0.0	0.190
	N. ARVORES	0.105	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.158
IV	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.116	0.0	0.202	0.109	0.526	0.0	0.0	0.0	0.0	0.953
	V. C/CASCA	0.125	0.0	0.218	0.117	0.567	0.0	0.0	0.0	0.0	1.027
	N. ARVORES	0.263	0.0	0.105	0.053	0.158	0.0	0.0	0.0	0.0	0.579
PORCT.	V. S/CASCA	12.167	0.0	21.197	11.421	55.215	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	12.167	0.0	21.197	11.421	55.215	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.455	0.0	18.182	9.091	27.273	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ingarana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.108	0.0	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.116	0.0	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.177
	N. ARVORES	0.158	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.021	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	V. C/CASCA	0.023	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	N. ARVORES	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
IV	V. S/CASCA	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	V. C/CASCA	0.0	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.129	0.145	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.139	0.157	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	N. ARVORES	0.211	0.158	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.474
PORCT.	V. S/CASCA	33.153	37.316	29.531	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.153	37.316	29.531	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	44.444	33.333	22.222	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Inharé

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.197
	V. C/CASCA	0.039	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	N. ARVORES	0.053	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.063	0.151	0.102	0.250	0.132	0.0	0.0	0.0	0.0	0.698
	V. C/CASCA	0.068	0.162	0.110	0.270	0.142	0.0	0.0	0.0	0.0	0.752
	N. ARVORES	0.105	0.158	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.474
III	V. S/CASCA	0.032	0.164	0.183	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	V. C/CASCA	0.035	0.177	0.197	0.0	0.0	0.0	0.0	0.0	0.0	0.408
	N. ARVORES	0.053	0.211	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.368
IV	V. S/CASCA	0.0	0.0	0.088	0.0	0.158	0.0	0.0	0.0	0.0	0.246
	V. C/CASCA	0.0	0.0	0.095	0.0	0.170	0.0	0.0	0.0	0.0	0.265
	N. ARVORES	0.0	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.105
TOTAL	V. S/CASCA	0.131	0.476	0.373	0.250	0.290	0.0	0.0	0.0	0.0	1.521
	V. C/CASCA	0.141	0.513	0.402	0.270	0.312	0.0	0.0	0.0	0.0	1.638
	N. ARVORES	0.211	0.526	0.211	0.105	0.105	0.0	0.0	0.0	0.0	1.158
PORCT.	V. S/CASCA	8.638	31.290	24.545	16.468	19.060	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.638	31.290	24.545	16.468	19.060	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	18.182	45.455	18.182	9.091	9.091	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ipê

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.028
	V. C/CASCA	0.0	0.030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.030
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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 XXX — Continuação
Espécie — Iperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.063	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.067	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.063	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.067	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	40.597	59.403	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.597	59.403	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Itaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Jacareúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.094	0.0	0.0	0.0	0.319	0.0	0.0	0.413
	V. C/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.343	0.0	0.0	0.445
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.094	0.0	0.0	0.0	0.319	0.0	0.0	0.413
	V. C/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.343	0.0	0.0	0.445
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	0.0	22.864	0.0	0.0	0.0	77.136	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	22.864	0.0	0.0	0.0	77.136	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Jarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.115	0.0	0.0	0.0	0.0	0.0	0.0	0.115
	V. C/CASCA	0.0	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.120
	V. C/CASCA	0.0	0.0	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.129
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	0.079
	V. C/CASCA	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.193	0.120	0.0	0.0	0.0	0.0	0.0	0.313
	V. C/CASCA	0.0	0.0	0.208	0.129	0.0	0.0	0.0	0.0	0.0	0.338
	N. ARVORES	0.0	0.0	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	0.0	0.0	61.692	38.308	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	61.692	38.308	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Jatoá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.039	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.071	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.103
	V. C/CASCA	0.077	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.021	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	V. C/CASCA	0.023	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	N. ARVORES	0.052	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.129	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.139	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	N. ARVORES	0.211	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	58.371	41.629	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.371	41.629	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Janitá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.032	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	V. C/CASCA	0.035	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.061	0.0	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.105	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	31.359	0.0	68.642	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.359	0.0	68.642	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — João-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.063	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	V. C/CASCA	0.067	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.160	0.100	0.110	0.120	0.0	0.0	0.0	0.0	0.0	0.490
	V. C/CASCA	0.172	0.108	0.119	0.129	0.0	0.0	0.0	0.0	0.0	0.528
	N. ARVORES	0.263	0.105	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.474
III	V. S/CASCA	0.078	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.083	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.158	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.300	0.160	0.110	0.251	0.0	0.0	0.0	0.0	0.0	0.821
	V. C/CASCA	0.323	0.172	0.119	0.270	0.0	0.0	0.0	0.0	0.0	0.884
	N. ARVORES	0.526	0.158	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.842
PORCT.	V. S/CASCA	36.556	19.466	13.423	30.555	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.556	19.466	13.423	30.555	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	62.500	18.750	6.250	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Juá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.0	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.100	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.108	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.100	0.046	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.208
	V. C/CASCA	0.108	0.050	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.224
	N. ARVORES	0.158	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	48.100	22.160	29.739	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.100	22.160	29.739	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Jutaí-Mirim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.111
	V. C/CASCA	0.0	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.120
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.132	0.150	0.221	0.0	0.0	0.0	0.503
	V. C/CASCA	0.0	0.0	0.0	0.142	0.162	0.238	0.0	0.0	0.0	0.542
	N. ARVORES	0.0	0.0	0.0	0.053	0.053	0.053	0.0	0.0	0.0	0.158
III	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.111	0.132	0.150	0.221	0.0	0.0	0.0	0.638
	V. C/CASCA	0.025	0.0	0.120	0.142	0.162	0.238	0.0	0.0	0.0	0.687
	N. ARVORES	0.053	0.0	0.053	0.053	0.053	0.053	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	3.687	0.0	17.427	20.701	23.567	34.617	0.0	0.0	0.0	100.000
	V. C/CASCA	3.687	0.0	17.427	20.701	23.567	34.617	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	0.0	20.000	20.000	20.000	20.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Jutaí-Pororoca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.037	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.0	0.040	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.014	0.037	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.181
	V. C/CASCA	0.015	0.040	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.195
	N. ARVORES	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	7.517	20.325	0.0	72.159	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.517	20.325	0.0	72.159	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Jutairana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Lacre

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Lacre-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Laplaceae

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Babão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.0	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.051	0.0	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.209
	N. ARVORES	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.047	0.055	0.0	0.147	0.0	0.0	0.0	0.0	0.0	0.250
	V. C/CASCA	0.051	0.059	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.269
	N. ARVORES	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	18.842	22.113	0.0	59.045	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.842	22.113	0.0	59.045	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.040	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.125
	V. C/CASCA	0.043	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.135
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.105	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.190
	V. C/CASCA	0.113	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	55.110	44.890	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.110	44.890	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Canela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.046	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.05C	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.0	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.05C
	N. ARVORES	0.0	0.053	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Capitiú

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.067	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.067
	V. C/CASCA	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.072
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	C.0	C.067
	V. C/CASCA	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.072
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0CC
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	100.000	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Cravo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Louro-Inhamui

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.054	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.054	0.0	0.0	0.0	0.0	0.0	0.054
	V. C/CASCA	0.0	0.0	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.076	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.082	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.157
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.098	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
	V. C/CASCA	0.106	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	58.556	41.444	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.556	41.444	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.033	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.072
	V. C/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	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	0.038	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.140	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.151	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	74.472	25.528	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	74.472	25.528	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Louro-Tamanco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Maçaranduba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.168	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.0	0.0	0.0	0.181	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.168	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.0	0.0	0.0	0.181	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Macucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.099	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.099	0.0	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Mamorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.303	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.589
	V. C/CASCA	0.028	0.326	0.280	0.0	0.0	0.0	0.0	0.0	0.0	0.634
	N. ARVORES	0.053	0.211	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.368
II	V. S/CASCA	0.0	0.0	0.0	0.109	0.157	0.258	0.0	0.0	0.472	0.995
	V. C/CASCA	0.0	0.0	0.0	0.117	0.169	0.278	0.0	0.0	0.508	1.072
	N. ARVORES	0.0	0.0	0.0	0.053	0.053	0.053	0.0	0.0	0.053	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.026	0.340	0.260	0.109	0.157	0.258	0.0	0.0	0.472	1.622
	V. C/CASCA	0.028	0.366	0.280	0.117	0.169	0.278	0.0	0.0	0.508	1.746
	N. ARVORES	0.053	0.263	0.105	0.053	0.053	0.053	0.0	0.0	0.053	0.632
PORCT.	V. S/CASCA	1.625	20.975	16.017	6.715	9.669	15.909	0.0	0.0	29.089	100.000
	V. C/CASCA	1.625	20.975	16.017	6.715	9.669	15.909	0.0	0.0	29.089	100.000
	N. ARVORES	8.333	41.667	16.667	8.333	8.333	8.333	0.0	0.0	8.333	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mamorana-de-Espinho

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.392	0.0	0.0	0.392
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.422	0.0	0.0	0.422
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.392	0.0	0.0	0.392
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.422	0.0	0.0	0.422
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mamorana-da-T.-Firme

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.0	0.0	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.117
	N. ARVORES	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.053	0.0	0.109	0.0	0.0	0.0	0.0	0.0	0.162
	V. C/CASCA	0.0	0.057	0.0	0.117	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	32.886	0.0	67.114	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	32.886	0.0	67.114	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mamãozinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.020	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.164
	V. C/CASCA	0.021	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.176
	N. ARVORES	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.159	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.171	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.178	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.392
	V. C/CASCA	0.192	0.230	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.422
	N. ARVORES	0.211	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	45.518	54.482	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.518	54.482	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mandioqueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	V. C/CASCA	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Mandioqueira-Rosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.255	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.0	0.0	0.0	0.0	0.275	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.061
	V. C/CASCA	0.0	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.066
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.061	0.0	0.0	0.255	0.0	0.0	0.0	0.0	0.316
	V. C/CASCA	0.0	0.066	0.0	0.0	0.275	0.0	0.0	0.0	0.0	0.341
	N. ARVORES	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	19.355	0.0	0.0	80.645	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	19.355	0.0	0.0	80.645	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Margonçalo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.077	0.109	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.0	0.0	0.083	0.117	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.0	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.062	0.149	0.0	0.0	0.0	0.0	0.0	0.210
	V. C/CASCA	0.0	0.0	0.066	0.160	0.0	0.0	0.0	0.0	0.0	0.227
	N. ARVORES	0.0	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.0	0.138	0.258	0.0	0.0	0.0	0.0	0.0	0.447
	V. C/CASCA	0.055	0.0	0.149	0.277	0.0	0.0	0.0	0.0	0.0	0.481
	N. ARVORES	0.053	0.0	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	11.417	0.0	30.958	57.625	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.417	0.0	30.958	57.625	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	0.0	40.000	40.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Marupá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.074	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.325
	V. C/CASCA	0.0	0.079	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.350
	N. ARVORES	0.0	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.039	0.0	0.0	0.0	0.0	0.318	0.0	0.0	0.0	0.357
	V. C/CASCA	0.042	0.0	0.0	0.0	0.0	0.342	0.0	0.0	0.0	0.384
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.074	0.251	0.0	0.0	0.318	0.0	0.0	0.0	0.682
	V. C/CASCA	0.042	0.079	0.271	0.0	0.0	0.342	0.0	0.0	0.0	0.734
	N. ARVORES	0.053	0.053	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	5.752	10.784	36.876	0.0	0.0	46.588	0.0	0.0	0.0	100.000
	V. C/CASCA	5.752	10.784	36.876	0.0	0.0	46.588	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	40.000	0.0	0.0	20.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Maparajuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.068	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Mapatirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	V. C/CASCA	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.290	0.288	0.084	0.088	0.0	0.0	0.0	0.0	0.0	0.750
	V. C/CASCA	0.313	0.310	0.090	0.095	0.0	0.0	0.0	0.0	0.0	0.808
	N. ARVORES	0.421	0.263	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.789
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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.384	0.288	0.084	0.088	0.0	0.0	0.0	0.0	0.0	0.844
	V. C/CASCA	0.413	0.310	0.090	0.095	0.0	0.0	0.0	0.0	0.0	0.908
	N. ARVORES	0.632	0.263	0.053	0.053	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	45.474	34.126	9.914	10.486	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	45.474	34.126	9.914	10.486	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	63.158	26.316	5.263	5.263	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mapatirana-Folha-Dura

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Mapatirana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.188	0.051	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.396
	V. C/CASCA	0.203	0.055	0.0	0.169	0.0	0.0	0.0	0.0	0.0	0.427
	N. ARVORES	0.263	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.368
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.227	0.051	0.0	0.157	0.0	0.0	0.0	0.0	0.0	0.435
	V. C/CASCA	0.245	0.055	0.0	0.169	0.0	0.0	0.0	0.0	0.0	0.469
	N. ARVORES	0.316	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.421
PORCT.	V. S/CASCA	52.251	11.626	0.0	36.123	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.251	11.626	0.0	36.123	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	12.500	0.0	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Malafaia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.145	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.135	0.056	0.0	0.0	0.0	0.0	0.0	0.0	0.191
	V. C/CASCA	0.0	0.145	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	N. ARVORES	0.0	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	0.0	70.734	29.265	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	70.735	29.266	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Matamatá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.086	0.110	0.349	0.024	0.0	0.0	0.0	0.0	0.0	0.569
	V. C/CASCA	0.092	0.119	0.376	0.026	0.0	0.0	0.0	0.0	0.0	0.613
	N. ARVORES	0.105	0.105	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.421
II	V. S/CASCA	0.282	0.329	0.084	0.138	0.173	0.0	0.0	0.0	0.0	1.005
	V. C/CASCA	0.304	0.354	0.090	0.148	0.186	0.0	0.0	0.0	0.0	1.082
	N. ARVORES	0.421	0.263	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.842
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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.426	0.439	0.433	0.162	0.173	0.0	0.0	0.0	0.0	1.632
	V. C/CASCA	0.459	0.473	0.466	0.174	0.186	0.0	0.0	0.0	0.0	1.758
	N. ARVORES	0.684	0.368	0.211	0.105	0.053	0.0	0.0	0.0	0.0	1.421
PORCT.	V. S/CASCA	26.091	26.897	26.523	9.901	10.588	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	26.091	26.897	26.523	9.901	10.588	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	48.148	25.926	14.815	7.407	3.704	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Matamatá-Castanha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Matamatá-CI

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.051	0.0	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.142	0.0	0.0	0.0	0.0	0.0	0.0	0.189
	V. C/CASCA	0.051	0.0	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.203
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	24.935	0.0	75.065	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.935	0.0	75.065	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 XXX — Continuação
Espécie — Matamatá-Jibóia

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.098	0.173	0.174	0.0	0.0	0.0	0.0	0.0	0.445
	V. C/CASCA	0.0	0.106	0.186	0.188	0.0	0.0	0.0	0.0	0.0	0.480
	N. ARVORES	0.0	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.038	0.0	0.0	0.0	0.171	0.0	0.0	0.441	0.0	0.650
	V. C/CASCA	0.041	0.0	0.0	0.0	0.184	0.0	0.0	0.474	0.0	0.700
	N. ARVORES	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.053	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.038	0.098	0.173	0.174	0.171	0.0	0.0	0.441	0.0	1.095
	V. C/CASCA	0.041	0.106	0.186	0.188	0.184	0.0	0.0	0.474	0.0	1.180
	N. ARVORES	0.053	0.053	0.053	0.053	0.053	0.0	0.0	0.053	0.0	0.316
PORCT.	V. S/CASCA	3.480	8.948	15.803	15.907	15.639	0.0	0.0	40.225	0.0	100.000
	V. C/CASCA	3.480	8.948	15.803	15.907	15.639	0.0	0.0	40.225	0.0	100.000
	N. ARVORES	16.667	16.667	16.667	16.667	16.667	0.0	0.0	16.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Matamatá-Vermelho

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.111	0.179	0.0	0.331	0.255	0.0	0.0	0.0	0.0	C.877
	V. C/CASCA	0.119	0.193	0.0	0.357	0.275	0.0	0.0	0.0	0.0	C.944
	N. ARVORES	0.158	0.158	0.0	0.105	0.053	0.0	0.0	0.0	0.0	0.474
II	V. S/CASCA	0.106	0.0	0.172	0.0	0.303	0.0	0.0	0.0	0.0	0.581
	V. C/CASCA	0.115	0.0	0.185	0.0	0.326	0.0	0.0	0.0	0.0	C.626
	N. ARVORES	0.158	0.0	0.105	0.0	0.105	0.0	0.0	0.0	C.0	C.368
III	V. S/CASCA	0.039	0.055	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.247
	V. C/CASCA	0.042	0.059	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.266
	N. ARVORES	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
IV	V. S/CASCA	0.033	0.0	0.053	0.0	0.0	0.0	0.0	0.0	C.C	0.086
	V. C/CASCA	0.035	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	C.092
	N. ARVORES	0.105	0.0	0.053	0.0	0.0	0.0	0.0	0.0	C.C	0.158
TOTAL	V. S/CASCA	0.289	0.235	0.225	0.484	0.558	0.0	0.0	0.0	0.0	1.791
	V. C/CASCA	0.311	0.253	0.242	0.521	0.601	0.0	0.0	0.0	0.0	1.928
	N. ARVORES	0.474	0.211	0.158	0.158	0.158	0.0	0.0	0.0	0.0	1.158
PORCT.	V. S/CASCA	16.127	13.105	12.561	27.028	31.180	0.0	0.0	0.0	0.0	1CC.000
	V. C/CASCA	16.127	13.105	12.561	27.028	31.180	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.909	18.182	13.636	13.636	13.636	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Morácea-Chocolate

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.035	0.0	C.373	C.253	0.0	0.0	C.C	0.0	C.0	C.661
	V. C/CASCA	0.038	0.0	C.4C2	0.272	0.0	0.0	0.0	C.0	C.0	C.712
	N. ARVORES	0.053	0.0	0.211	C.105	0.0	0.0	0.0	0.0	C.C	C.368
II	V. S/CASCA	0.139	0.249	0.079	0.0	C.0	0.0	0.0	0.0	C.C	C.467
	V. C/CASCA	0.150	0.268	0.085	0.0	0.0	0.0	0.0	0.0	0.0	C.5C2
	N. ARVORES	0.211	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	C.474
III	V. S/CASCA	0.069	0.089	0.0	0.0	0.0	0.0	0.0	C.C	C.0	C.158
	V. C/CASCA	0.074	0.096	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.170
	N. ARVORES	0.105	0.105	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.211
IV	V. S/CASCA	0.0	0.0	0.079	0.0	0.0	0.0	0.0	0.0	0.0	C.C79
	V. C/CASCA	0.0	0.0	0.085	0.0	0.0	0.0	0.0	0.0	0.0	0.085
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.243	0.338	0.531	0.253	0.0	0.0	0.0	0.0	C.0	1.366
	V. C/CASCA	0.262	0.364	0.572	0.272	0.0	0.0	0.0	0.0	C.C	1.471
	N. ARVORES	0.368	0.316	0.316	0.105	0.0	0.0	0.0	0.0	C.0	1.105
PORCT.	V. S/CASCA	17.828	24.760	38.886	18.525	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.828	24.760	38.886	18.525	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	33.333	28.571	28.571	9.524	0.0	0.0	0.0	0.0	C.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Morototó

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	V. C/CASCA	0.091	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Murucirana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.105
	V. C/CASCA	0.0	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Murupita

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.117	0.474	0.291	0.138	0.462	0.0	0.0	0.0	0.0	1.483
	V. C/CASCA	0.126	0.511	0.313	0.149	0.497	0.0	0.0	0.0	0.0	1.597
	N. ARVORES	0.158	0.263	0.105	0.053	0.105	0.0	0.0	0.0	0.0	0.684
II	V. S/CASCA	0.033	0.048	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.035	0.052	0.138	0.0	0.0	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.053	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.032	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	V. C/CASCA	0.0	0.035	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.110
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.173	0.555	0.489	0.138	0.462	0.0	0.0	0.0	0.0	1.817
	V. C/CASCA	0.187	0.597	0.527	0.149	0.497	0.0	0.0	0.0	0.0	1.957
	N. ARVORES	0.263	0.368	0.263	0.053	0.105	0.0	0.0	0.0	0.0	1.053
PORCT.	V. S/CASCA	9.545	30.520	26.913	7.617	25.405	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.545	30.520	26.913	7.617	25.405	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	35.000	25.000	5.000	10.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Muiratauá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.238	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	V. C/CASCA	0.026	0.0	0.256	0.0	0.0	0.0	0.0	0.0	0.0	0.282
	N. ARVORES	0.053	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	9.159	0.0	90.841	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.159	0.0	90.841	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mururé

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.116	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.035	0.083	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.180
	V. C/CASCA	0.038	0.089	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	N. ARVORES	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.241	0.062	0.0	0.0	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.038	0.259	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.364
	N. ARVORES	0.053	0.263	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	10.448	71.267	18.284	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.448	71.267	18.284	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mulungu

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.033	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Murta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Muiratinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.093	0.120	0.094	0.108	0.0	0.341	0.0	0.0	0.0	0.756
	V. C/CASCA	0.100	0.129	0.102	0.116	0.0	0.368	0.0	0.0	0.0	0.814
	N. ARVORES	0.105	0.105	0.053	0.053	0.0	0.053	0.0	0.0	0.0	0.368
II	V. S/CASCA	0.019	0.135	0.097	0.192	0.0	0.221	0.0	0.0	0.600	1.265
	V. C/CASCA	0.021	0.146	0.104	0.207	0.0	0.238	0.0	0.0	0.646	1.362
	N. ARVORES	0.053	0.105	0.053	0.053	0.0	0.053	0.0	0.0	0.053	0.368
III	V. S/CASCA	0.025	0.0	0.0	0.126	0.0	0.0	0.0	0.0	0.0	0.150
	V. C/CASCA	0.026	0.0	0.0	0.136	0.0	0.0	0.0	0.0	0.0	0.162
	N. ARVORES	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.136	0.255	0.191	0.426	0.0	0.562	0.0	0.0	0.600	2.171
	V. C/CASCA	0.147	0.274	0.206	0.455	0.0	0.606	0.0	0.0	0.646	2.338
	N. ARVORES	0.211	0.211	0.105	0.158	0.0	0.105	0.0	0.0	0.053	0.842
PORCT.	V. S/CASCA	6.274	11.739	8.817	19.622	0.0	25.900	0.0	0.0	27.648	100.000
	V. C/CASCA	6.274	11.739	8.817	19.622	0.0	25.900	0.0	0.0	27.648	100.000
	N. ARVORES	25.000	25.000	12.500	18.750	0.0	12.500	0.0	0.0	6.250	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Muiratinga-da-T.-Firme

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.024	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Muiraximbé

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.204	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.0	0.0	0.0	0.0	0.220	0.0	0.0	0.0	0.0	0.220
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
TOTAL	V. S/CASCA	0.044	0.0	0.0	0.0	0.204	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.048	0.0	0.0	0.0	0.220	0.0	0.0	0.0	0.0	0.268
	N. ARVORES	0.105	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	17.815	0.0	0.0	0.0	82.185	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.815	0.0	0.0	0.0	82.185	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Muiraúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	N. ARVORES	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.0	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.0	0.0	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.080	0.037	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.086	0.040	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.211	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	35.847	16.552	47.600	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.847	16.552	47.600	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Munguba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.0	0.0	0.108	0.0	0.0	0.0	0.0	0.0	0.0	0.108
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Muruci

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	V. C/CASCA	0.0	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.039	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	V. C/CASCA	0.042	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	34.197	65.803	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.197	65.803	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 XXX — Continuação
Espécie — Mutamba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	V. C/CASCA	0.0	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.017	0.0	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
TOTAL	V. S/CASCA	0.016	0.092	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.017	0.099	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.153
	N. ARVORES	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	11.011	64.519	24.470	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.011	64.519	24.469	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mututi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.0	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.032	0.043	0.0	0.0	0.0	0.0	0.319	0.0	0.0	0.394
	V. C/CASCA	0.035	0.046	0.0	0.0	0.0	0.0	0.343	0.0	0.0	0.424
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	V. C/CASCA	0.0	0.040	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.040
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.032	0.135	0.088	0.0	0.0	0.0	0.319	0.0	0.0	0.574
	V. C/CASCA	0.035	0.145	0.095	0.0	0.0	0.0	0.343	0.0	0.0	0.618
	N. ARVORES	0.053	0.158	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.316
PORCT.	V. S/CASCA	5.647	23.474	15.371	0.0	0.0	0.0	55.507	0.0	0.0	100.000
	V. C/CASCA	5.647	23.474	15.371	0.0	0.0	0.0	55.507	0.0	0.0	100.000
	N. ARVORES	16.667	50.000	16.667	0.0	0.0	0.0	16.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mututi-Duro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.128	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	V. C/CASCA	0.051	0.138	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.264
	N. ARVORES	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.0	0.080	0.110	0.0	0.157	0.0	0.0	0.251	0.0	0.597
	V. C/CASCA	0.0	0.086	0.119	0.0	0.169	0.0	0.0	0.270	0.0	0.643
	N. ARVORES	0.0	0.053	0.053	0.0	0.053	0.0	0.0	0.053	0.0	0.211
III	V. S/CASCA	0.041	0.0	0.180	0.098	0.226	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.045	0.0	0.193	0.106	0.244	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.105	0.0	0.105	0.053	0.105	0.0	0.0	0.0	0.0	0.368
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.088	0.208	0.359	0.098	0.383	0.0	0.0	0.251	0.0	1.388
	V. C/CASCA	0.095	0.224	0.387	0.106	0.413	0.0	0.0	0.270	0.0	1.495
	N. ARVORES	0.158	0.158	0.211	0.053	0.158	0.0	0.0	0.053	0.0	0.789
PORCT.	V. S/CASCA	6.371	14.966	25.899	7.082	27.603	0.0	0.0	18.079	0.0	100.000
	V. C/CASCA	6.371	14.966	25.899	7.082	27.603	0.0	0.0	18.079	0.0	100.000
	N. ARVORES	20.000	20.000	26.667	6.667	20.000	0.0	0.0	6.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Mututi-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Paineira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.073
	V. C/CASCA	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Papaterra

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.021	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	V. C/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Parapará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.236	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.341
	V. C/CASCA	0.0	0.255	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.367
	N. ARVORES	0.0	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.100	0.115	0.607	0.306	0.184	0.0	0.0	0.0	0.0	1.312
	V. C/CASCA	0.107	0.123	0.654	0.329	0.199	0.0	0.0	0.0	0.0	1.413
	N. ARVORES	0.105	0.105	0.368	0.105	0.053	0.0	0.0	0.0	0.0	0.737
III	V. S/CASCA	0.0	0.0	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.094
	V. C/CASCA	0.0	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.102
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.100	0.351	0.806	0.306	0.184	0.0	0.0	0.0	0.0	1.747
	V. C/CASCA	0.107	0.378	0.868	0.329	0.199	0.0	0.0	0.0	0.0	1.882
	N. ARVORES	0.105	0.263	0.474	0.105	0.053	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	5.709	20.090	46.147	17.496	10.559	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.709	20.090	46.147	17.496	10.559	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	10.526	26.316	47.368	10.526	5.263	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Paricá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.213	0.365	0.156	0.0	0.0	0.0	0.0	0.0	0.734
	V. C/CASCA	0.0	0.229	0.393	0.168	0.0	0.0	0.0	0.0	0.0	0.790
	N. ARVORES	0.0	0.158	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.368
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.213	0.365	0.156	0.0	0.0	0.0	0.0	0.0	0.734
	V. C/CASCA	0.0	0.229	0.393	0.168	0.0	0.0	0.0	0.0	0.0	0.790
	N. ARVORES	0.0	0.158	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	0.0	29.038	49.692	21.270	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	29.038	49.692	21.270	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	42.857	42.857	14.286	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Paricarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	V. C/CASCA	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.059
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Pajurá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.122	0.0	0.0	0.191	0.0	0.0	C.0	C.314
	V. C/CASCA	0.0	0.0	0.132	0.0	0.0	0.206	0.0	0.0	0.0	C.338
	N. ARVORES	0.0	0.0	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.158
II	V. S/CASCA	0.0	0.0	C.C74	0.0	0.0	0.0	0.0	0.0	0.0	C.074
	V. C/CASCA	0.0	0.0	C.C80	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	N. ARVORES	0.0	0.0	0.053	C.0	0.0	0.0	0.0	0.0	C.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.C	C.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
TOTAL	V. S/CASCA	0.0	C.0	0.197	0.0	0.0	0.191	0.0	0.0	0.0	0.388
	V. C/CASCA	0.0	0.0	0.212	0.0	0.0	0.206	0.0	0.0	0.0	C.418
	N. ARVORES	0.0	0.0	C.158	0.0	0.0	0.053	0.0	C.0	0.0	0.211
PORCT.	V. S/CASCA	0.0	0.0	50.696	0.0	0.0	49.304	0.0	0.0	C.C	100.000
	V. C/CASCA	0.0	0.0	50.696	0.0	0.0	49.304	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	75.000	0.0	0.0	25.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Paruru

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	C.0	0.0	0.0	C.C	0.C	0.0	0.0
	V. C/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.C	C.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0
III	V. S/CASCA	0.020	0.0	C.C	0.0	0.0	0.0	0.0	C.C	C.C	C.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	C.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.020
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.021
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.053
PORCT.	V. S/CASCA	100.000	C.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	100.000	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Paruru-Grande

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.141
	V. C/CASCA	0.0	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.152
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Pau-de-Bicho

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.117	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.126	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.171
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.052	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.163
	V. C/CASCA	0.055	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	N. ARVORES	0.105	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.158
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.169	0.041	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.182	0.045	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.346
	N. ARVORES	0.263	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	52.513	12.887	34.600	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.513	12.887	34.600	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Pau-d'Arco-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.036	0.178	0.0	0.163	0.0	0.0	0.0	0.0	0.0	0.377
	V. C/CASCA	0.039	0.192	0.0	0.176	0.0	0.0	0.0	0.0	0.0	0.406
	N. ARVORES	0.053	0.158	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.263
II	V. S/CASCA	0.026	0.336	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.566
	V. C/CASCA	0.028	0.362	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.610
	N. ARVORES	0.053	0.263	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.421
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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.016
	V. C/CASCA	0.018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.018
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.141	0.514	0.203	0.163	0.0	0.0	0.0	0.0	0.0	1.022
	V. C/CASCA	0.152	0.554	0.219	0.176	0.0	0.0	0.0	0.0	0.0	1.101
	N. ARVORES	0.263	0.421	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.842
PORCT.	V. S/CASCA	13.768	50.344	19.905	15.983	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.768	50.344	19.905	15.983	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.250	50.000	12.500	6.250	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Pau-de-Espeto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.043	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.046	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.043	0.0	0.0	0.184	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.0	0.046	0.0	0.0	0.199	0.0	0.0	0.0	0.0	0.245
	N. ARVORES	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	18.792	0.0	0.0	81.208	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	18.792	0.0	0.0	81.208	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Pau-Marfim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.101	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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 XXX — Continuação
Espécie — Pau-Mulato

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.065	0.0	0.358	0.0	0.319	0.0	0.0	0.494	1.239
	V. C/CASCA	0.0	0.074	0.0	0.385	0.0	0.343	0.0	0.0	0.532	1.335
	N. ARVORES	0.0	0.053	0.0	0.105	0.0	0.053	0.0	0.0	0.053	0.263
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.069	0.0	0.358	0.0	0.319	0.0	0.0	0.494	1.239
	V. C/CASCA	0.0	0.074	0.0	0.385	0.0	0.343	0.0	0.0	0.532	1.335
	N. ARVORES	0.0	0.053	0.0	0.105	0.0	0.053	0.0	0.0	0.053	0.263
PORCT.	V. S/CASCA	0.0	5.569	0.0	28.861	0.0	25.712	0.0	0.0	39.858	100.000
	V. C/CASCA	0.0	5.569	0.0	28.861	0.0	25.712	0.0	0.0	39.858	100.000
	N. ARVORES	0.0	20.000	0.0	40.000	0.0	20.000	0.0	0.0	20.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Pente-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.166	0.207	0.109	0.0	0.0	0.0	0.0	0.0	0.482
	V. C/CASCA	0.0	0.179	0.223	0.117	0.0	0.0	0.0	0.0	0.0	0.519
	N. ARVORES	0.0	0.158	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.316
II	V. S/CASCA	0.060	0.435	0.304	0.088	0.0	0.318	0.0	0.0	0.0	1.205
	V. C/CASCA	0.064	0.469	0.327	0.095	0.0	0.342	0.0	0.0	0.0	1.298
	N. ARVORES	0.105	0.421	0.211	0.053	0.0	0.053	0.0	0.0	0.0	0.842
III	V. S/CASCA	0.168	0.079	0.0	0.0	0.238	0.0	0.0	0.0	0.0	0.485
	V. C/CASCA	0.181	0.085	0.0	0.0	0.257	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.316	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.474
IV	V. S/CASCA	0.095	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.102	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	N. ARVORES	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.263
TOTAL	V. S/CASCA	0.322	0.732	0.511	0.197	0.238	0.318	0.0	0.0	0.0	2.318
	V. C/CASCA	0.347	0.788	0.550	0.213	0.257	0.342	0.0	0.0	0.0	2.496
	N. ARVORES	0.632	0.737	0.316	0.105	0.053	0.053	0.0	0.0	0.0	1.895
PORCT.	V. S/CASCA	13.894	31.567	22.043	8.515	10.279	13.702	0.0	0.0	0.0	100.000
	V. C/CASCA	13.894	31.567	22.043	8.515	10.279	13.702	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	38.889	16.667	5.556	2.778	2.778	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Peroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	V. C/CASCA	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Pitaica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.178
	N. ARVORES	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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 XXX — Continuação
Espécie — Piquiá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Piquiarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.153	0.0	0.0	0.0	0.0	0.153
	V. C/CASCA	0.0	0.0	0.0	0.0	0.165	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.070	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	V. C/CASCA	0.0	0.0	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.075
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.070	0.0	0.153	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.0	0.075	0.0	0.165	0.0	0.0	0.0	0.0	0.240
	N. ARVORES	0.0	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	0.0	0.0	31.277	0.0	68.723	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	31.277	0.0	68.723	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 XXX — Continuação
Espécie — Pracuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.0	0.043	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.043
	V. C/CASCA	0.0	0.046	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.046
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Pracuuba-de-Cheiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
	V. C/CASCA	0.0	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.057
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.036	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.090
	V. C/CASCA	0.039	0.057	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	40.444	59.556	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	40.444	59.556	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Puruí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.024
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Quaruba-Cedro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.216	0.0	0.0	0.0	0.0	0.216
	V. C/CASCA	0.0	0.0	0.0	0.0	0.233	0.0	0.0	0.0	0.0	0.233
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.080	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.0	0.086	0.0	0.129	0.0	0.0	0.0	0.0	0.0	0.215
	N. ARVORES	0.0	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.080	0.0	0.120	0.216	0.0	0.0	0.0	0.0	0.416
	V. C/CASCA	0.0	0.086	0.0	0.129	0.233	0.0	0.0	0.0	0.0	0.448
	N. ARVORES	0.0	0.053	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	0.0	19.235	0.0	28.852	51.914	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	19.235	0.0	28.852	51.914	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Rizoforácea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Sapota

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.078	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.255
	V. C/CASCA	0.0	0.084	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.038	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.038
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.074	0.078	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.080	0.084	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	N. ARVORES	0.105	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	22.632	23.765	53.602	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.632	23.765	53.602	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Seringueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.052	0.263	0.124	0.0	0.0	0.0	0.0	0.0	0.478
	V. C/CASCA	0.0	0.099	0.283	0.134	0.0	0.0	0.0	0.0	0.0	0.515
	N. ARVORES	0.0	0.053	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.060	0.167	0.0	0.0	0.349	0.0	0.0	0.0	0.0	0.575
	V. C/CASCA	0.065	0.179	0.0	0.0	0.376	0.0	0.0	0.0	0.0	0.620
	N. ARVORES	0.105	0.158	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.368
III	V. S/CASCA	0.0	0.037	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.0	0.040	0.090	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.060	0.295	0.346	0.124	0.349	0.0	0.0	0.0	0.0	1.175
	V. C/CASCA	0.065	0.318	0.373	0.134	0.376	0.0	0.0	0.0	0.0	1.265
	N. ARVORES	0.105	0.263	0.158	0.053	0.105	0.0	0.0	0.0	0.0	0.684
PORCT.	V. S/CASCA	5.123	25.154	29.451	10.576	29.697	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.123	25.154	29.451	10.576	29.697	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	38.462	23.077	7.692	15.385	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Sucuuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.035	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.035	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	V. C/CASCA	0.038	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.170
	N. ARVORES	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	22.360	77.640	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	22.360	77.640	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Sucupira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.118	0.138	0.0	0.0	0.0	0.0	0.0	0.256
	V. C/CASCA	0.0	0.0	0.127	0.148	0.0	0.0	0.0	0.0	0.0	0.275
	N. ARVORES	0.0	0.0	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.078
	V. C/CASCA	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.084
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.078	0.118	0.138	0.0	0.0	0.0	0.0	0.0	0.334
	V. C/CASCA	0.0	0.084	0.127	0.148	0.0	0.0	0.0	0.0	0.0	0.359
	N. ARVORES	0.0	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	0.0	23.430	35.353	41.217	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	23.430	35.353	41.217	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	33.333	33.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Sumaúma

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.566	0.566
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.610	0.610
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.657	0.0	1.802	2.459
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.708	0.0	1.940	2.648
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.105	0.0	0.158	0.263
III	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.245	0.0	0.0	0.264
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.264	0.0	0.0	0.284
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.497	0.497
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.535	0.535
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.053
TOTAL	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.902	0.0	2.865	3.786
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.972	0.0	3.085	4.077
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.158	0.0	0.263	0.474
PORCT.	V. S/CASCA	0.503	0.0	0.0	0.0	0.0	0.0	23.829	0.0	75.668	100.000
	V. C/CASCA	0.503	0.0	0.0	0.0	0.0	0.0	23.829	0.0	75.668	100.000
	N. ARVORES	11.111	0.0	0.0	0.0	0.0	0.0	33.333	0.0	55.556	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Taxi-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.056	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.060	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.053	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.056	0.166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.060	0.178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	N. ARVORES	0.053	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	25.267	74.733	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.267	74.733	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Taxi-da-Várzea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	N. ARVORES	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.210	0.0	0.0	0.0	0.238
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.226	0.0	0.0	0.0	0.256
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.105
III	V. S/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	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	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.084	0.154	0.0	0.0	0.0	0.210	0.0	0.0	0.0	0.448
	V. C/CASCA	0.090	0.165	0.0	0.0	0.0	0.226	0.0	0.0	0.0	0.482
	N. ARVORES	0.158	0.105	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	18.695	34.325	0.0	0.0	0.0	46.980	0.0	0.0	0.0	100.000
	V. C/CASCA	18.695	34.325	0.0	0.0	0.0	46.980	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	33.333	0.0	0.0	0.0	16.667	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Taxi-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.071
	V. C/CASCA	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.0	0.076
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tanimbuca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.110	0.0	0.0	0.192	0.0	0.0	0.0	0.302
	V. C/CASCA	0.0	0.0	0.119	0.0	0.0	0.207	0.0	0.0	0.0	0.325
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.053	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.072	0.0	0.0	0.0	0.063	0.0	0.0	0.315	0.0	0.450
	V. C/CASCA	0.078	0.0	0.0	0.0	0.068	0.0	0.0	0.339	0.0	0.485
	N. ARVORES	0.105	0.0	0.0	0.0	0.053	0.0	0.0	0.053	0.0	0.211
III	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.902	0.916
	V. C/CASCA	0.015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.971	0.986
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.105
TOTAL	V. S/CASCA	0.113	0.0	0.110	0.0	0.063	0.192	0.0	0.315	0.902	1.695
	V. C/CASCA	0.122	0.0	0.119	0.0	0.068	0.207	0.0	0.339	0.971	1.825
	N. ARVORES	0.211	0.0	0.053	0.0	0.053	0.053	0.0	0.053	0.053	0.474
PORCT.	V. S/CASCA	6.685	0.0	6.498	0.0	3.700	11.333	0.0	18.566	53.218	100.000
	V. C/CASCA	6.685	0.0	6.498	0.0	3.700	11.333	0.0	18.566	53.218	100.000
	N. ARVORES	44.444	0.0	11.111	0.0	11.111	11.111	0.0	11.111	11.111	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tanimbuca-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.059	0.230	0.640	0.158	0.0	0.0	0.0	0.0	1.087
	V. C/CASCA	0.0	0.063	0.248	0.690	0.170	0.0	0.0	0.0	0.0	1.171
	N. ARVORES	0.0	0.053	0.105	0.211	0.053	0.0	0.0	0.0	0.0	0.421
II	V. S/CASCA	0.060	0.103	0.287	0.120	0.158	0.0	0.0	0.0	0.0	0.728
	V. C/CASCA	0.065	0.111	0.309	0.129	0.170	0.0	0.0	0.0	0.0	0.784
	N. ARVORES	0.105	0.105	0.158	0.053	0.053	0.0	0.0	0.0	0.0	0.474
III	V. S/CASCA	0.036	0.0	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.038	0.0	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.144
	N. ARVORES	0.105	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.158
IV	V. S/CASCA	0.013	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.062
	V. C/CASCA	0.014	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.067
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
TOTAL	V. S/CASCA	0.109	0.162	0.565	0.859	0.316	0.0	0.0	0.0	0.0	2.011
	V. C/CASCA	0.117	0.174	0.609	0.925	0.341	0.0	0.0	0.0	0.0	2.166
	N. ARVORES	0.263	0.158	0.316	0.316	0.105	0.0	0.0	0.0	0.0	1.158
PORCT.	V. S/CASCA	5.413	8.052	28.110	42.701	15.724	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.413	8.052	28.110	42.701	15.724	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.727	13.636	27.273	27.273	9.091	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tanimbuca-Folha-Pequena

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
II	V. S/CASCA	0.059	0.0	C.0	0.0	0.0	0.0	0.C	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	C.0	C.063
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
IV	V. S/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.C	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	C.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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	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 XXX — Continuação
Espécie — Taperebá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.069	C.221	0.294	0.373	0.534	C.C	0.0	0.0	1.491
	V. C/CASCA	0.0	0.075	0.238	0.316	0.401	0.575	0.0	0.0	0.0	1.605
	N. ARVORES	0.0	0.053	0.105	0.105	0.105	0.105	0.0	0.0	0.0	0.474
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	V. C/CASCA	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.069	0.221	C.294	0.373	0.534	0.0	0.0	C.0	1.491
	V. C/CASCA	0.0	0.075	0.238	0.316	0.401	0.575	0.0	0.0	C.C	1.605
	N. ARVORES	0.0	0.053	0.105	0.105	0.105	0.105	0.0	0.0	C.0	C.474
PORCT.	V. S/CASCA	0.0	4.654	14.817	19.701	25.000	35.828	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	4.654	14.817	19.701	25.000	35.828	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	11.111	22.222	22.222	22.222	22.222	0.0	C.C	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tarumã

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Tatapiririca

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.196	0.067	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	V. C/CASCA	0.211	0.073	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.435
	N. ARVORES	0.263	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.368
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.196	0.067	0.141	0.0	0.0	0.0	0.0	0.0	0.0	0.404
	V. C/CASCA	0.211	0.073	0.152	0.0	0.0	0.0	0.0	0.0	0.0	0.435
	N. ARVORES	0.263	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	48.421	16.666	34.911	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.421	16.666	34.911	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tauari

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.0	0.0	0.0	0.0	0.253	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.235	0.0	0.0	0.0	0.0	0.235
	V. C/CASCA	0.0	0.0	0.0	0.0	0.253	0.0	0.0	0.0	0.0	0.253
	N. ARVORES	0.0	0.0	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM.

TABELA XXX — Continuação
Espécie — Tauari-Vermelho

QUA. LT. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.558	0.0	0.558
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600	0.0	0.600
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.558	0.0	0.558
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.600	0.0	0.600
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053	0.0	0.053
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tento-Amarelo

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.077	0.0	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tinteiro

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Tinteiro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.033	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.091
	V. C/CASCA	0.035	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	N. ARVORES	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.250	0.164	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.510
	V. C/CASCA	0.269	0.176	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.550
	N. ARVORES	0.316	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.526
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.283	0.222	0.097	0.0	0.0	0.0	0.0	0.0	0.0	0.602
	V. C/CASCA	0.304	0.239	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.648
	N. ARVORES	0.368	0.211	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.632
PORCT.	V. S/CASCA	46.944	36.934	16.122	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.944	36.934	16.122	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Tamanqueiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	V. C/CASCA	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.055
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Torém

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	0.0	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	V. C/CASCA	0.046	0.0	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.166
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.025	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.026	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.185
	N. ARVORES	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.067	0.147	0.111	0.0	0.0	0.0	0.0	0.0	0.0	0.326
	V. C/CASCA	0.073	0.158	0.120	0.0	0.0	0.0	0.0	0.0	0.0	0.351
	N. ARVORES	0.105	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.263
PORCT.	V. S/CASCA	20.678	45.177	34.146	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.678	45.177	34.146	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Trapiá

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.027
	V. C/CASCA	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Turinarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.098	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.098
	V. C/CASCA	0.0	0.106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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 XXX — Continuação
Espécie — Ucuuba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.056	0.0	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.060	0.0	0.128	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	N. ARVORES	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.115	0.049	0.0	0.206	0.0	0.0	0.0	0.0	0.0	0.371
	V. C/CASCA	0.124	0.053	0.0	0.222	0.0	0.0	0.0	0.0	0.0	0.399
	N. ARVORES	0.105	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.171	0.049	0.118	0.206	0.0	0.0	0.0	0.0	0.0	0.545
	V. C/CASCA	0.185	0.053	0.128	0.222	0.0	0.0	0.0	0.0	0.0	0.587
	N. ARVORES	0.158	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.316
PORCT.	V. S/CASCA	31.438	8.987	21.727	37.848	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.438	8.987	21.727	37.848	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	16.667	16.667	16.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ucuuba-Apunã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.028	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.0	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.092
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.113
	V. C/CASCA	0.0	0.122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.122
	N. ARVORES	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
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 XXX — Continuação
Espécie — Ucuuba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.537	0.112	0.685	0.224	0.0	0.0	0.0	0.0	1.557
	V. C/CASCA	0.0	0.578	0.120	0.737	0.241	0.0	0.0	0.0	0.0	1.677
	N. ARVORES	0.0	0.421	0.053	0.211	0.053	0.0	0.0	0.0	0.0	0.737
II	V. S/CASCA	0.095	0.238	0.326	0.0	0.0	0.0	0.0	0.0	0.0	0.659
	V. C/CASCA	0.102	0.256	0.351	0.0	0.0	0.0	0.0	0.0	0.0	0.710
	N. ARVORES	0.105	0.316	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.526
III	V. S/CASCA	0.041	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.041
	V. C/CASCA	0.044	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.044
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.135	0.775	0.438	0.685	0.224	0.0	0.0	0.0	0.0	2.257
	V. C/CASCA	0.146	0.834	0.472	0.737	0.241	0.0	0.0	0.0	0.0	2.430
	N. ARVORES	0.211	0.737	0.158	0.211	0.053	0.0	0.0	0.0	0.0	1.368
PORCT.	V. S/CASCA	5.997	34.332	19.404	30.341	9.926	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.997	34.332	19.404	30.341	9.926	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	15.385	53.846	11.538	15.385	3.846	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ucuuba-Chorona

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.032
	V. C/CASCA	0.0	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.074	0.032	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.106
	V. C/CASCA	0.080	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.114
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	69.684	30.316	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	69.684	30.316	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 XXX — Continuação
Espécie — Ucuuba-Vermelha

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.048
	V. C/CASCA	0.0	0.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.052
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
II	V. S/CASCA	0.078	0.0	0.0	0.276	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.084	0.0	0.0	0.297	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.105	0.0	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.211
III	V. S/CASCA	0.0	0.0	0.088	0.0	0.0	0.0	0.0	0.0	0.0	0.088
	V. C/CASCA	0.0	0.0	0.095	0.0	0.0	0.0	0.0	0.0	0.0	0.095
	N. ARVORES	0.0	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.013
	V. C/CASCA	0.014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.014
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
TOTAL	V. S/CASCA	0.091	0.048	0.088	0.276	0.0	0.0	0.0	0.0	0.0	0.504
	V. C/CASCA	0.098	0.052	0.095	0.297	0.0	0.0	0.0	0.0	0.0	0.542
	N. ARVORES	0.158	0.053	0.053	0.105	0.0	0.0	0.0	0.0	0.0	0.368
PORCT.	V. S/CASCA	18.161	9.537	17.517	54.785	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.161	9.537	17.517	54.785	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	42.857	14.286	14.286	28.571	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Ucuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.033	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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	V. C/CASCA	0.035	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.035
	N. ARVORES	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXX — Continuação
Espécie — Urucurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.0	0.130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.130
	N. ARVORES	0.0	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.098	0.069	0.053	0.109	0.0	0.0	0.0	0.0	0.0	0.329
	V. C/CASCA	0.106	0.075	0.057	0.117	0.0	0.0	0.0	0.0	0.0	0.355
	N. ARVORES	0.158	0.053	0.053	0.053	0.0	0.0	0.0	0.0	0.0	0.316
III	V. S/CASCA	0.0	0.078	0.070	0.0	0.204	0.0	0.0	0.0	0.0	0.352
	V. C/CASCA	0.0	0.084	0.075	0.0	0.220	0.0	0.0	0.0	0.0	0.379
	N. ARVORES	0.0	0.105	0.053	0.0	0.053	0.0	0.0	0.0	0.0	0.211
IV	V. S/CASCA	0.0	0.040	0.094	0.0	0.0	0.0	0.294	0.0	0.0	0.428
	V. C/CASCA	0.0	0.043	0.102	0.0	0.0	0.0	0.317	0.0	0.0	0.461
	N. ARVORES	0.0	0.053	0.053	0.0	0.0	0.0	0.053	0.0	0.0	0.158
TOTAL	V. S/CASCA	0.098	0.308	0.217	0.109	0.204	0.0	0.294	0.0	0.0	1.231
	V. C/CASCA	0.106	0.332	0.234	0.117	0.220	0.0	0.317	0.0	0.0	1.325
	N. ARVORES	0.158	0.316	0.158	0.053	0.053	0.0	0.053	0.0	0.0	0.789
PORCT.	V. S/CASCA	7.968	25.061	17.637	8.849	16.592	0.0	23.893	0.0	0.0	100.000
	V. C/CASCA	7.968	25.061	17.637	8.849	16.592	0.0	23.893	0.0	0.0	100.000
	N. ARVORES	20.000	40.000	20.000	6.667	6.667	0.0	6.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Continuação
Espécie — Uxirana

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.060	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.060
	V. C/CASCA	0.065	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	N. ARVORES	0.105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.105
II	V. S/CASCA	0.0	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.064
	V. C/CASCA	0.0	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.069
	N. ARVORES	0.0	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
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	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.053
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.079	0.064	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.142
	V. C/CASCA	0.085	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.154
	N. ARVORES	0.158	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.211
PORCT.	V. S/CASCA	55.302	44.698	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.202	44.698	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXX — Conclusão
Espécie — Ucuuba-da-Mata

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.072	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.072	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.128
	V. C/CASCA	0.078	0.059	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.138
	N. ARVORES	0.105	0.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
PORCT.	V. S/CASCA	56.759	43.241	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.759	43.241	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 XXXI

Sub-Região da Superfície Dissecada da Serra do Divisor
Quadro 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
95	89.302	96.172	84	39
96	28.479	30.670	39	16
97	87.931	94.695	75	41
98	96.817	104.259	80	35
99	107.666	115.948	70	44
100	61.866	66.625	60	26
101	60.592	65.253	69	42
102	120.031	129.265	77	41
103	42.346	45.604	43	26
104	67.425	72.611	61	31
105	58.615	63.123	51	31
106	67.971	73.199	57	29
MEDIA	74.086	79.785	65	33

TABELA XXXII

Sub-Região da Superfície Dissecada da Serra do Divisor
Quadro da 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 BRANCA	1.749	2.37	1.884	2.37	1.167	1.80
ABIORANA CASCA GROSSA	0.267	0.37	0.288	0.37	0.167	0.26
ABIORANA MAPARAJUBA	0.360	0.49	0.388	0.49	0.333	0.52
ABIORANA PRETA	0.429	0.58	0.462	0.58	0.667	1.03
ABIORANA ROSADINHA	0.342	0.47	0.369	0.47	0.500	0.77
ABIORANA SECA	2.555	3.45	2.751	3.45	2.167	3.34
ABIORANA VERMELHA	3.771	5.10	4.062	5.10	4.000	6.16
AMAPA AMARGOSO	0.357	0.49	0.385	0.49	0.250	0.39
AMAPA DOCE	0.717	0.97	0.772	0.97	0.333	0.52
AMAPARANA	0.077	0.11	0.083	0.11	0.083	0.13
AMARELAO	0.475	0.65	0.511	0.65	0.083	0.13
AMARELINHO	0.448	0.61	0.483	0.61	0.417	0.65
ANGELIM AMARGOSO	0.188	0.26	0.188	0.24	0.188	0.29
ANDIROBARANA	0.713	0.97	0.773	0.97	0.417	0.65
ARARACANGA	0.668	0.91	0.720	0.91	0.750	1.16
AXIXA	0.137	0.19	0.147	0.19	0.167	0.26
BACURI	0.056	0.08	0.060	0.08	0.167	0.26
BREU	0.188	0.26	0.188	0.24	0.188	0.29
BREU BRANCO	0.022	0.03	0.023	0.03	0.083	0.13
BREU SUCUUBA	2.640	3.57	2.843	3.57	1.250	1.93

TABELA XXXII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
BREU VERMELHO	0.912	1.24	0.982	1.24	1.750	2.70
CARIPE	0.161	0.22	0.174	0.22	0.250	0.39
CAPIPERANA	1.298	1.76	1.398	1.76	1.667	2.57
CASCA PRECIOSA	0.239	0.33	0.258	0.33	0.167	0.26
CARAPANAUBA	0.168	0.23	0.181	0.23	0.250	0.39
CEDRO BRANCO	0.047	0.07	0.051	0.07	0.083	0.13
CEDRO VERMELHO	0.135	0.19	0.146	0.19	0.083	0.13
CEDRORANA	1.743	2.36	1.877	2.36	0.500	0.77
CAJU ACU	0.907	1.23	0.977	1.23	0.500	0.77
CAQUI	0.034	0.05	0.037	0.05	0.083	0.13
CARAPANAUBA AMARELO	0.186	0.26	0.200	0.26	0.167	0.26
CUMATE	0.390	0.53	0.420	0.53	0.667	1.03
CURUI	0.026	0.04	0.028	0.04	0.083	0.13
CACHUA	0.042	0.06	0.045	0.06	0.083	0.13
CHAPEU DE SOL	0.168	0.23	0.181	0.23	0.167	0.26
ENVIRA CANA	0.227	0.31	0.244	0.31	0.333	0.52
ENVIRA PRETA	0.674	0.92	0.726	0.92	0.750	1.16
FAVA ATANA	4.130	5.58	4.448	5.58	1.250	1.93
FAVA ARARA TUCUPI	4.130	5.58	4.448	5.58	1.250	1.93
GUARIUBA	1.077	1.46	1.160	1.46	0.500	0.77
INGA BRANCO	0.109	0.15	0.117	0.15	0.250	0.39
INGA CIPO	0.036	0.05	0.039	0.05	0.083	0.13
INGA XIXICA	2.886	3.90	3.108	3.90	2.667	4.11
INGARANA	0.390	0.53	0.420	0.53	0.417	0.65
INHARE	0.512	0.70	0.551	0.70	0.417	0.65
ITAUBA	0.073	0.10	0.078	0.10	0.083	0.13
JACAREUBA	0.154	0.21	0.165	0.21	0.167	0.26
JOAO MOLE	0.856	1.16	0.922	1.16	0.917	1.42
JUA	0.026	0.04	0.028	0.04	0.083	0.13
JUTAI	0.145	0.20	0.156	0.20	0.083	0.13
JUTAI MIRIM	0.579	0.79	0.623	0.79	0.250	0.39
JUTAI POROROCA	0.048	0.07	0.052	0.07	0.083	0.13
LOURO	0.623	0.85	0.671	0.85	0.083	0.13
LOURO ABACATE	0.685	0.93	0.738	0.93	0.750	1.16
LOURO AMARELO	1.192	1.61	1.284	1.61	0.750	1.16
LOURO CANELA	1.363	1.85	1.473	1.85	0.833	1.29
LOURO PRATA	0.241	0.33	0.260	0.33	0.083	0.13
LOURO PRETO	1.646	2.23	1.773	2.23	1.333	2.06
LOURO VERMELHO	0.259	0.35	0.279	0.35	0.250	0.39
MACUCU	0.513	0.70	0.553	0.70	0.417	0.65

TABELA XXXII — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	CASCA PORC.	VOLUME C/ CASCA TOTAL-M3	CASCA PORC.	NUM. DE ARVORES TOTAL	ARVORES PORC.
MANGABARANA	0.497	0.68	0.535	0.68	0.500	0.77
MAPARAJUBA	0.202	0.28	0.218	0.28	0.333	0.52
MAPATIRANA	1.094	1.48	1.178	1.48	1.667	2.57
MARGONCALO	0.043	0.06	0.046	0.06	0.083	0.13
MARUPA	0.084	0.12	0.091	0.12	0.083	0.13
MATAMATA BRANCO	1.944	2.63	2.094	2.63	2.333	3.59
MATAMATA VERMELHO	2.024	2.74	2.180	2.74	2.083	3.21
MESCLA	0.146	0.20	0.158	0.20	0.167	0.26
MORACEA CHOCOLATE	0.146	0.20	0.158	0.20	0.250	0.39
MORACEA JANITA	0.124	0.17	0.133	0.17	0.167	0.26
MOROTOTO	0.589	0.80	0.635	0.80	0.500	0.77
MUIRATINGA	0.485	0.66	0.522	0.66	0.333	0.52
MUIRAUBA	0.639	0.87	0.688	0.87	0.333	0.52
MUIRAVUVUIA	0.407	0.55	0.438	0.55	0.500	0.77
MURUCI	0.294	0.40	0.317	0.40	0.500	0.77
MURURE	0.661	0.90	0.712	0.90	0.417	0.65
MURUPITA	0.142	0.20	0.153	0.20	0.167	0.26
MUTUTI	0.407	0.55	0.439	0.55	0.250	0.39
MUTUTI DURO	0.233	0.32	0.251	0.32	0.167	0.26
PARAPARA	0.252	0.34	0.271	0.34	0.250	0.39
PARICA	0.026	0.04	0.028	0.04	0.083	0.13
PARICARANA	0.047	0.07	0.051	0.07	0.083	0.13
PARINARI	0.132	0.18	0.143	0.18	0.083	0.13
PARURU	1.214	1.64	1.307	1.64	0.917	1.42
PAU MULATO	0.039	0.06	0.042	0.06	0.083	0.13
PAU BOMBA	0.273	0.37	0.294	0.37	0.083	0.13
PAU DE BICHO	0.118	0.16	0.127	0.16	0.250	0.39
PAU D'ARCO AMARELO	0.099	0.14	0.107	0.14	0.167	0.26
PAU REINO	0.253	0.35	0.272	0.35	0.250	0.39
PAU SANTO	0.083	0.12	0.090	0.12	0.083	0.13
PENTE DE MACACO	0.050	0.07	0.053	0.07	0.083	0.13
PEROBA	0.076	0.11	0.082	0.11	0.083	0.13
PETAICA	0.043	0.06	0.046	0.06	0.083	0.13
PITOMBARANA	0.031	0.05	0.033	0.05	0.083	0.13
PIQUIARANA	0.644	0.87	0.694	0.87	0.833	1.29
PIQUIA MARFIM	1.445	1.96	1.556	1.96	1.083	1.67
QURUBATINGA	0.174	0.24	0.188	0.24	0.167	0.26
QUINARANA	0.301	0.41	0.324	0.41	0.250	0.39
SABOEIRO	0.276	0.38	0.297	0.38	0.417	0.65
SAPOTARANA	0.019	0.03	0.021	0.03	0.083	0.13

BELA XXXII — Conclusão

E S P E C I E	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
SERINGUEIRA	2.430	3.29	2.617	3.29	2.833	4.36
SERINGARANA	0.547	0.74	0.590	0.74	0.833	1.29
SUCUPIRA AMARELA	0.454	0.62	0.489	0.62	0.417	0.65
SUCUPIRA PRETA	0.265	0.36	0.286	0.36	0.333	0.52
SORVA	0.320	0.44	0.344	0.44	0.417	0.65
TATAPIRIRICA	0.487	0.66	0.525	0.66	0.750	1.16
TONIMBUCA	0.353	0.48	0.380	0.48	0.167	0.26
TANIMBUCA AMARELA	1.431	1.94	1.541	1.94	0.667	1.03
TACHI BRANCO	0.432	0.59	0.465	0.59	0.417	0.65
TACHI PRETO	0.244	0.33	0.262	0.33	0.250	0.39
TACHI VERMELHO	1.482	2.01	1.596	2.01	0.833	1.29
TAUARI	0.121	0.17	0.131	0.17	0.083	0.13
TENTO	0.267	0.37	0.288	0.37	0.333	0.52
TENTO AMARELO	0.056	0.08	0.060	0.08	0.083	0.13
TIMBORANA	0.342	0.47	0.368	0.47	0.167	0.26
TINTEIRO	0.123	0.17	0.133	0.17	0.167	0.26
TOREM	0.215	0.30	0.232	0.30	0.167	0.26
UCUUBA BRANCA	0.067	0.09	0.072	0.09	0.083	0.13
UCUUBA PRETA	0.204	0.28	0.220	0.28	0.250	0.39
UCUUBA CHORONA	1.669	2.26	1.798	2.26	1.417	2.18
UCUUBA VERMELHA	0.705	0.96	0.759	0.96	1.250	1.93
URUCURANA	2.791	3.77	3.006	3.77	2.000	3.08
URUCURANA F GRANDE	0.031	0.05	0.033	0.05	0.083	0.13
UXIRANA	1.190	1.61	1.282	1.61	1.000	1.54
VISGUEIRO	0.865	1.17	0.932	1.17	0.417	0.65
UCUUBA DA MATA	0.458	0.62	0.493	0.62	0.417	0.65
URUCU DA MATA	0.084	0.12	0.091	0.12	0.083	0.13

TABELA XXXIII
Sub-Região da Superfície Dissecada da Serra do Divisor
Quadro Resumo da Análise Estatística por Espécie

E S P E C I E	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA BRANCA	0.951	1.749	2.547	7.640	0.798	0.662	1.167	1.672	3.061	0.505
ABIORANA CASCA GROSSA	0.043	0.267	0.491	0.601	0.224	0.054	0.167	0.279	0.152	0.112
ABIORANA MAPARAJUBA	0.048	0.360	0.672	1.170	0.312	0.077	0.333	0.590	0.788	0.256
ABIORANA PRETA	0.242	0.429	0.616	0.421	0.187	0.442	0.667	0.891	0.606	0.225
ABIORANA ROSADINHA	0.201	0.342	0.484	0.240	0.141	0.305	0.500	0.695	0.455	0.195
ABIORANA SECA	1.662	2.555	3.448	9.572	0.893	1.743	2.167	2.590	2.152	0.423
ABIORANA VERMELHA	3.103	3.771	4.440	5.364	0.669	3.492	4.000	4.508	3.091	0.508
AMAPA AMARGOSO	0.130	0.357	0.584	0.618	0.227	0.119	0.250	0.381	0.205	0.131
AMAPA DOCE	0.305	0.717	1.129	2.038	0.412	0.145	0.333	0.521	0.424	0.188
AMAPARANA	0.0	0.077	0.155	0.072	0.077	0.0	0.083	0.167	0.083	0.083
AMARELAO	0.000	0.475	0.950	2.706	0.475	0.0	0.083	0.167	0.083	0.083
AMARELINHO	0.189	0.448	0.707	0.805	0.259	0.188	0.417	0.646	0.429	0.229
ANGELIM AMARGOSO	0.044	0.188	0.333	0.251	0.145	0.044	0.188	0.333	0.251	0.145
ANDIROBARANA	0.211	0.718	1.226	3.092	0.508	0.129	0.417	0.704	0.992	0.288
ARARACANGA	0.440	0.668	0.897	0.626	0.228	0.500	0.750	1.000	0.750	0.250
AXIXA	0.043	0.137	0.231	0.106	0.094	0.054	0.167	0.279	0.152	0.112
BACURI	0.016	0.056	0.096	0.019	0.040	0.054	0.167	0.279	0.152	0.112
BREU	0.044	0.188	0.333	0.251	0.145	0.044	0.188	0.333	0.251	0.145
BREU BRANCO	0.000	0.022	0.043	0.006	0.022	0.0	0.083	0.167	0.083	0.083
BREU SUCUUBA	1.775	2.640	3.505	8.976	0.865	0.821	1.250	1.679	2.205	0.429
BREU VERMELHO	0.640	0.912	1.183	0.073	0.271	1.271	1.750	2.229	2.750	0.479
CARIPE	0.045	0.161	0.278	0.163	0.116	0.071	0.250	0.429	0.386	0.179
CAPIPERANA	0.933	1.298	1.663	1.599	0.365	1.271	1.667	2.062	1.879	0.396
CASCA PRECIOSA	0.033	0.239	0.446	0.512	0.206	0.054	0.167	0.279	0.152	0.112
CARAPANAUBA	0.055	0.168	0.281	0.154	0.113	0.071	0.250	0.429	0.386	0.179
CEDRO BRANCO	0.000	0.047	0.095	0.027	0.047	0.0	0.083	0.167	0.083	0.083
CEDRO VERMELHO	0.0	0.135	0.270	0.219	0.135	0.0	0.083	0.167	0.083	0.083
CEDRORANA	0.748	1.743	2.738	11.677	0.995	0.270	0.500	0.730	0.636	0.230
CAJU ACU	0.493	0.907	1.322	2.062	0.415	0.305	0.500	0.695	0.455	0.195
CAQUI	0.000	0.034	0.069	0.014	0.034	0.0	0.083	0.167	0.083	0.083
CARAPANAUBA AMARELO	0.059	0.186	0.312	0.192	0.127	0.054	0.167	0.279	0.152	0.112
CUMATE	0.122	0.390	0.658	0.863	0.268	0.217	0.667	1.116	2.424	0.449
CURUI	0.000	0.026	0.052	0.008	0.026	0.0	0.083	0.167	0.083	0.083
CACHUA	0.000	0.042	0.083	0.021	0.042	0.0	0.083	0.167	0.083	0.083
CHAPEU DE SOL	0.040	0.168	0.296	0.196	0.128	0.054	0.167	0.279	0.152	0.112
ENVIRA CANA	0.087	0.227	0.367	0.235	0.140	0.145	0.333	0.521	0.424	0.188
ENVIRA PRETA	0.412	0.674	0.937	0.824	0.262	0.500	0.750	1.000	0.750	0.250
FAVA ATANA	2.946	4.130	5.315	16.843	1.185	0.945	1.250	1.555	1.114	0.305
FAVA ARARA TUCUPI	2.946	4.130	5.315	16.843	1.185	0.945	1.250	1.555	1.114	0.305
GUARIUBA	0.393	1.077	1.761	5.017	0.684	0.163	0.500	0.837	1.364	0.337

UNIDADE- VOLUMES EM M3

TABELA XXXIII — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA DOS VOLUMES MEDIO	MAXIMO	VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
INGA ERANCO	C.050	0.1C9	C.167	0.041	0.058	0.119	0.250	0.381	0.205	C.131
INGA CIPO	0.000	0.036	0.073	0.016	0.036	0.0	0.083	0.167	0.083	0.083
INGA XIXICA	2.254	2.886	3.518	4.789	0.632	2.098	2.667	3.235	3.879	0.569
INGARANA	0.167	0.390	0.613	0.598	0.223	0.224	0.417	0.610	0.447	0.193
INHARE	0.160	0.512	0.863	1.483	0.352	0.129	0.417	0.704	0.992	0.288
ITAUBA	0.0	0.073	0.146	0.064	0.073	0.0	0.083	0.167	0.083	0.083
JACAREUEA	0.000	0.154	0.307	0.283	0.154	0.0	0.167	0.333	0.333	0.167
JOAC MOLE	0.553	0.856	1.159	1.101	0.303	0.581	0.917	1.253	1.356	0.336
JUA	0.000	0.026	0.052	0.008	0.026	0.0	0.083	0.167	0.083	0.083
JUTAI	0.0	0.145	0.290	0.252	0.145	0.0	0.083	0.167	0.083	0.083
JUTAI MIRIM	0.134	0.579	1.022	2.369	0.444	0.071	0.250	0.429	0.386	0.179
JUTAI-POROROCA	0.000	0.048	0.097	0.028	0.048	0.0	0.083	0.167	0.083	0.083
LOURO	0.000	0.623	1.246	4.655	0.623	0.0	0.083	0.167	0.083	0.083
LOURO ABACATE	0.350	0.685	0.979	1.040	0.294	0.445	0.750	1.055	1.114	0.305
LOURO AMARELO	0.754	1.192	1.631	2.304	0.438	0.500	0.750	1.000	0.750	0.250
LOURO CANELA	0.727	1.368	2.013	5.001	0.646	0.936	0.833	1.131	1.061	0.297
LOURO PRATA	0.0	0.241	0.483	0.699	0.241	0.0	0.083	0.167	0.083	0.083
LOURO PRETO	1.167	1.646	2.125	2.749	0.479	0.957	1.333	1.709	1.697	0.376
LOURO VERMELHO	0.072	0.259	0.446	0.419	0.187	0.071	0.250	0.429	0.386	0.179
MACUCU	0.196	0.513	0.830	1.206	0.317	0.224	0.417	0.610	0.447	0.193
MANGABARANA	0.182	0.457	0.811	1.188	0.315	0.239	0.500	0.761	0.818	0.261
MAPARAJUBA	0.0	0.202	0.405	0.492	0.202	0.000	0.333	0.667	1.333	0.333
MAPATIRANA	0.694	1.094	1.494	1.921	0.400	1.072	1.667	2.261	4.242	0.595
MARGONCALO	0.000	0.043	0.086	0.022	0.043	0.0	0.083	0.167	0.083	0.083
MARUPA	0.000	0.084	0.169	0.086	0.084	0.0	0.083	0.167	0.083	0.083
MATAMATA BRANCO	1.230	1.944	2.658	6.116	0.714	1.591	2.333	3.075	6.606	0.742
MATAMATA VERMELHO	1.528	2.024	2.520	2.956	0.496	1.599	2.083	2.567	2.811	0.484
MESCLA	0.0	0.146	0.293	0.257	0.146	0.0	0.167	0.333	0.333	0.167
MORACEA CHOCOLATE	0.047	0.146	0.245	0.118	0.099	0.071	0.250	0.429	0.386	0.179
MORACEA JANITA	0.039	0.124	0.208	0.086	0.084	0.054	0.167	0.279	0.152	0.112
MOROTOTO	0.281	0.589	0.898	1.140	0.308	0.270	0.500	0.730	0.636	0.230
MUIRATINGA	0.192	0.485	0.778	1.030	0.293	0.145	0.333	0.521	0.424	0.188
MUIRAUBA	0.054	0.639	1.224	4.105	0.585	0.145	0.333	0.521	0.424	0.188
MUIRAVUVUIA	0.129	0.407	0.685	0.928	0.278	0.163	0.500	0.837	1.364	0.337
MURUCI	0.120	0.294	0.468	0.364	0.174	0.239	0.500	0.761	0.818	0.261
MURURE	0.141	0.661	1.181	3.248	0.520	0.129	0.417	0.704	0.992	0.288
MURUPITA	0.000	0.142	0.284	0.242	0.142	0.0	0.167	0.333	0.333	0.167
MUTUTI	0.104	0.407	0.711	1.105	0.303	0.071	0.250	0.429	0.386	0.179
MUTUTI CURO	0.060	0.233	0.405	0.357	0.173	0.054	0.167	0.279	0.152	0.112
PARAPARA	0.075	0.252	0.428	0.374	0.176	0.071	0.250	0.429	0.386	0.179

UNIDADE- VOLUMES EM M3

TABELA XXXIII — Continuação

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VARIANCIA	VOLUMES E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
PARICA	0.000	0.026	C.052	0.008	0.026	0.0	C.083	0.167	0.C83	0.C83
PARICARANA	0.000	0.047	C.095	0.027	0.047	0.0	0.083	0.167	0.083	0.083
PARINARI	0.0	0.132	0.265	0.210	0.132	0.0	0.083	0.167	0.C83	0.083
PARURU	0.750	1.214	1.678	2.583	0.464	0.538	0.917	1.295	1.720	C.379
PAU MULATO	0.000	0.039	0.078	0.018	0.039	0.0	0.083	0.167	0.083	0.083
PAU BOMBA	0.0	0.273	0.546	0.895	0.273	0.0	0.083	0.167	0.C83	0.083
PAU DE BICHO	C.033	0.118	0.204	0.088	0.085	0.071	0.250	0.429	0.386	0.179
PAU D'ARCO AMARELO	0.022	0.099	C.166	0.054	0.067	0.054	0.167	0.279	0.152	0.112
PAU REINO	0.081	0.253	C.425	0.355	0.172	0.071	0.250	0.429	0.386	0.179
PAU SANTO	0.0	0.083	0.167	0.084	0.083	0.0	0.083	0.167	0.C83	0.083
PENTE DE MACACO	C.000	0.050	0.099	0.030	0.C50	0.0	0.083	0.167	C.C83	0.083
PEROBA	0.0	0.076	0.152	0.069	0.076	0.0	0.083	0.167	0.083	0.C83
PETAICA	C.000	0.043	0.086	0.022	0.043	0.0	0.083	0.167	0.083	0.083
PITOMBARANA	0.000	0.031	0.062	0.012	0.031	0.0	0.083	0.167	0.083	0.083
PIQUIARANA	0.217	0.644	1.071	2.185	0.427	0.467	0.833	1.199	1.606	0.366
PIQUIA MARFIM	0.564	1.445	2.326	9.307	0.881	0.462	1.083	1.704	4.629	0.621
QURUBATINGA	C.0	0.174	0.349	0.365	0.174	0.0	0.167	0.333	0.333	0.167
QUINARANA	0.086	0.301	0.515	0.551	0.214	0.071	0.250	0.429	0.386	0.179
SABOEIRO	0.089	0.276	C.462	0.415	0.186	0.129	0.417	0.704	0.992	0.288
SAPOTARANA	0.000	0.019	0.039	0.005	0.019	0.0	0.083	0.167	0.083	0.083
SERINGUEIRA	1.716	2.430	3.144	6.118	0.714	2.196	2.833	3.471	4.879	0.638
SERINGARANA	0.072	0.547	1.022	2.708	0.475	0.086	0.833	1.580	6.697	C.747
SUCUPIRA AMARELA	C.288	0.454	0.620	0.330	0.166	0.268	0.417	0.565	0.265	0.149
SUCUPIRA PRETA	0.140	0.265	C.391	0.189	0.125	0.191	0.333	0.475	0.242	C.142
SORVA	0.174	0.320	C.466	0.255	0.146	0.224	0.417	0.610	0.447	0.193
TATAPIRIRICA	C.256	0.487	0.718	0.639	0.231	0.445	0.750	1.055	1.114	0.305
TONIMBUCA	0.081	0.353	0.626	0.890	0.272	0.054	0.167	0.279	0.152	C.112
TANIMBUCA AMARELA	0.415	1.431	2.446	12.377	1.016	0.271	0.667	1 062	1.879	C.356
TACHI BRANCO	0.104	0.432	0.760	1.292	0.328	0.129	0.417	0.704	0.992	0.288
TACHI PRETO	C.048	0.244	0.439	0.460	C.196	0.071	0.250	0.429	0.386	0.179
TACHI VERMELHO	0.856	1.482	2.108	4.699	0.626	0.489	0.833	1.178	1.424	0.345
TAUARI	0.0	0.121	C.243	0.177	0.121	0.0	0.083	0.167	0.083	0.083
TENTO	0.124	0.267	0.410	0.246	0.143	0.145	0.333	C.521	0.424	0.188
TENTO AMARELO	C.000	0.056	0.112	0.037	0.C56	0.0	0.083	0.167	C.C83	0.083
TIMBORANA	0.104	0.342	C.579	0.677	0.237	0.054	0.167	0.279	0.152	C.112
TINTEIRO	C.040	0.123	C.206	0.083	0.083	0.054	0.167	0.279	0.152	0.112
TOREM	0.054	0.215	0.376	0.312	0.161	0.054	0.167	0.279	0.152	0.112
UCUUBA BRANCA	0.0	0.067	0.133	0.053	0.067	0.0	0.083	0.167	0.C83	0.083
UCUUBA PRETA	0.094	0.204	C.315	0.147	0.111	0.119	0.250	0.381	0.205	C.131
UCUUBA CHORONA	1.045	1.669	2.294	4.679	0.624	1.000	1.417	1.833	2.083	0.417

UNIDADE- VOLUMES EM M3

TABELA XXXIII — Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
UCUUBA VERMELHA	0.463	0.705	0.947	0.704	0.242	0.839	1.250	1.661	2.023	0.411
URUCURANA	1.916	2.791	3.666	9.192	0.875	1.410	2.000	2.590	4.182	0.590
URUCURANA F GRANDE	0.000	0.031	0.062	0.012	0.031	0.0	0.083	0.167	0.083	0.083
UXIPANA	0.857	1.190	1.523	1.333	0.333	0.787	1.000	1.213	0.545	0.213
VISGUEIRO	0.283	0.865	1.447	4.068	0.582	0.188	0.417	0.646	0.629	0.229
UCUUBA DA MATA	0.065	0.458	0.851	1.853	0.393	0.081	0.417	0.752	1.356	0.336
URUCU DA MATA	0.000	0.084	0.169	0.086	0.084	0.0	0.083	0.167	0.083	0.083
GERAL		78.593		847.511	8.404		66.209		243.424	4.504

UNIDADE- VOLUMES EM M3

TABELA XXXIV
Sub-Região da Superfície Dissecada da Serra do Divisor
Quadro da Distribuição e da Porcentagem dos Volumes e Número de Árvores por Espécie (ha)
Espécie — Abiorana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.296	0.372	0.0	0.0	0.298	0.473	0.0	0.0	0.0	1.440
	V. C/CASCA	0.319	0.401	0.0	0.0	0.321	0.510	0.0	0.0	0.0	1.550
	N. ARVORES	0.417	0.250	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.114	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.123	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
	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	0.410	0.568	0.0	0.0	0.298	0.473	0.0	0.0	0.0	1.749
	V. C/CASCA	0.442	0.611	0.0	0.0	0.321	0.510	0.0	0.0	0.0	1.884
	N. ARVORES	0.583	0.417	0.0	0.0	0.083	0.083	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	23.464	32.452	0.0	0.0	17.034	27.050	0.0	0.0	0.0	100.000
	V. C/CASCA	23.464	32.452	0.0	0.0	17.034	27.050	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	35.714	0.0	0.0	7.143	7.143	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Casca-Grossa

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	V. C/CASCA	0.0	0.0	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.241
	N. ARVORES	0.0	0.0	0.083	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	0.044	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.044	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.0	0.047	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	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	16.360	83.640	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	16.360	83.640	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Maparajuba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.084	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.321
	V. C/CASCA	0.051	0.091	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.346
	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	0.039	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	0.086	0.084	0.0	0.190	0.0	0.0	0.0	0.0	0.0	0.360
	V. C/CASCA	0.092	0.091	0.0	0.204	0.0	0.0	0.0	0.0	0.0	0.388
	N. ARVORES	0.167	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	23.823	23.476	0.0	52.701	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	23.823	23.476	0.0	52.701	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Preta

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.122	0.239	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	V. C/CASCA	0.132	0.257	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.389
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.023
	V. C/CASCA	0.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.025
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
IV	V. S/CASCA	0.0	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	V. C/CASCA	0.0	0.049	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.049
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.145	0.284	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.429
	V. C/CASCA	0.156	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.462
	N. ARVORES	0.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	33.805	66.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.805	66.195	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Rosadinha

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.142	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.153	0.103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	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	0.0	0.104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.104
	V. C/CASCA	0.0	0.112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.112
	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	0.142	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	V. C/CASCA	0.153	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.369
	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	41.625	58.375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.625	58.375	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Seca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.296	0.274	0.223	0.0	0.0	0.0	0.0	0.0	0.0	0.793
	V. C/CASCA	0.318	0.295	0.241	0.0	0.0	0.0	0.0	0.0	0.0	0.854
	N. ARVORES	0.417	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.226	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	V. C/CASCA	0.244	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.408
	N. ARVORES	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.144	0.0	0.316	0.0	0.0	0.440	0.0	0.0	0.0	0.900
	V. C/CASCA	0.155	0.0	0.341	0.0	0.0	0.474	0.0	0.0	0.0	0.969
	N. ARVORES	0.333	0.0	0.167	0.0	0.0	0.083	0.0	0.0	0.0	0.583
IV	V. S/CASCA	0.028	0.454	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.482
	V. C/CASCA	0.030	0.489	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.519
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
TOTAL	V. S/CASCA	0.693	0.881	0.540	0.0	0.0	0.440	0.0	0.0	0.0	2.555
	V. C/CASCA	0.747	0.949	0.581	0.0	0.0	0.474	0.0	0.0	0.0	2.751
	N. ARVORES	1.167	0.667	0.250	0.0	0.0	0.083	0.0	0.0	0.0	2.167
PORCT.	V. S/CASCA	27.145	34.503	21.132	0.0	0.0	17.220	0.0	0.0	0.0	100.000
	V. C/CASCA	27.145	34.503	21.132	0.0	0.0	17.220	0.0	0.0	0.0	100.000
	N. ARVORES	53.846	30.769	11.538	0.0	0.0	3.846	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Abiorana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.857	0.898	1.141	0.0	0.0	0.0	0.0	0.0	0.0	2.896
	V. C/CASCA	0.923	0.968	1.228	0.0	0.0	0.0	0.0	0.0	0.0	3.119
	N. ARVORES	1.417	0.833	0.667	0.0	0.0	0.0	0.0	0.0	0.0	2.917
II	V. S/CASCA	0.214	0.162	0.208	0.187	0.0	0.0	0.0	0.0	0.0	0.771
	V. C/CASCA	0.231	0.175	0.224	0.201	0.0	0.0	0.0	0.0	0.0	0.831
	N. ARVORES	0.417	0.250	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.917
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	1.175	1.061	1.348	0.187	0.0	0.0	0.0	0.0	0.0	3.771
	V. C/CASCA	1.266	1.142	1.452	0.201	0.0	0.0	0.0	0.0	0.0	4.062
	N. ARVORES	2.000	1.083	0.833	0.083	0.0	0.0	0.0	0.0	0.0	4.000
PORCT.	V. S/CASCA	31.168	28.127	35.755	4.951	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.168	28.127	35.755	4.951	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	27.083	20.833	2.083	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Amapá-Amargoso

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.150
	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	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	V. C/CASCA	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.235
	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	0.139	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	V. C/CASCA	0.150	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.385
	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	38.965	0.0	61.035	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	38.965	0.0	61.035	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Amapá-Doce

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.055	0.102	0.188	0.0	0.372	0.0	0.0	0.0	0.0	0.717
	V. C/CASCA	0.059	0.110	0.202	0.0	0.401	0.0	0.0	0.0	0.0	0.772
	N. ARVORES	0.083	0.083	0.083	0.0	0.083	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	0.055	0.102	0.188	0.0	0.372	0.0	0.0	0.0	0.0	0.717
	V. C/CASCA	0.059	0.110	0.202	0.0	0.401	0.0	0.0	0.0	0.0	0.772
	N. ARVORES	0.083	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	7.624	14.248	26.171	0.0	51.957	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.624	14.248	26.171	0.0	51.957	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	25.000	25.000	0.0	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Amaparana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.083	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	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Amarelão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.475	0.475
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.511	0.511
	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	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.475	0.475
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.511	0.511
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083	0.083
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Amarelinho

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.163	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.163
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.051	0.076	0.158	0.0	0.0	0.0	0.0	0.0	C.C	C.286
	V. C/CASCA	0.055	0.082	0.171	0.0	0.0	0.0	0.0	0.0	C.C	C.308
	N. ARVORES	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	C.C	0.250
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.051	0.239	C.158	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.055	0.257	C.171	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.083	0.250	0.083	C.0	0.0	0.0	0.0	0.0	C.C	C.417
PORCT.	V. S/CASCA	11.444	53.220	35.336	0.0	0.0	0.0	0.0	0.0	C.C	100.000
	V. C/CASCA	11.444	53.220	35.336	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Andirobarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.092	0.0	0.0	0.380	0.199	0.0	0.0	C.C	C.C	C.671
	V. C/CASCA	0.099	0.0	0.0	0.409	0.214	0.0	0.0	0.0	C.0	C.722
	N. ARVORES	0.167	0.0	0.0	0.083	0.083	0.0	0.0	0.0	C.C	0.333
II	V. S/CASCA	0.048	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C48
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.051
	N. ARVORES	0.083	0.0	C.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	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
TOTAL	V. S/CASCA	0.139	0.0	0.0	0.380	0.199	0.0	0.0	0.0	0.C	C.718
	V. C/CASCA	0.150	0.0	0.0	0.409	0.214	0.0	0.0	0.0	0.0	C.773
	N. ARVORES	0.250	0.0	0.0	0.083	0.083	0.0	0.0	0.0	0.0	C.417
PORCT.	V. S/CASCA	19.407	0.0	0.0	52.936	27.657	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	19.407	0.0	0.0	52.936	27.657	0.0	0.0	0.0	C.0	100.000
	N. ARVORES	60.000	0.0	0.0	20.000	20.000	0.0	0.0	0.0	0.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Araracanga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.376	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.591
	V. C/CASCA	0.405	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.637
	N. ARVORES	0.417	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
II	V. S/CASCA	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.077
	V. C/CASCA	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
	N. ARVORES	0.167	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	0.453	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.668
	V. C/CASCA	0.488	0.231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.720
	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	67.863	32.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	67.863	32.137	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Axixá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.137	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Bacuri

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.056	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	0.167	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	0.056	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Breu-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.022	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	0.083	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	0.022	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Breu-Sucuuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.059	0.418	0.0	0.705	0.314	0.331	0.0	0.0	1.826
	V. C/CASCA	0.0	0.064	0.450	0.0	0.759	0.338	0.357	0.0	0.0	1.968
	N. ARVORES	0.0	0.083	0.250	0.0	0.250	0.083	0.083	0.0	0.0	0.750
II	V. S/CASCA	0.043	0.179	0.0	0.156	0.348	0.0	0.0	0.0	0.0	0.725
	V. C/CASCA	0.046	0.193	0.0	0.168	0.374	0.0	0.0	0.0	0.0	0.781
	N. ARVORES	0.083	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.0	0.417
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	0.043	0.326	0.418	0.156	1.053	0.314	0.331	0.0	0.0	2.640
	V. C/CASCA	0.046	0.351	0.450	0.168	1.134	0.338	0.357	0.0	0.0	2.843
	N. ARVORES	0.083	0.333	0.250	0.083	0.333	0.083	0.083	0.0	0.0	1.250
PORCT.	V. S/CASCA	1.633	12.332	15.817	5.893	39.873	11.901	12.551	0.0	0.0	100.000
	V. C/CASCA	1.633	12.332	15.817	5.893	39.873	11.901	12.551	0.0	0.0	100.000
	N. ARVORES	6.667	26.667	20.000	6.667	26.667	6.667	6.667	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Breu-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.515	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.617
	V. C/CASCA	0.554	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.664
	N. ARVORES	1.000	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.083
II	V. S/CASCA	0.200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	V. C/CASCA	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	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	0.065	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.810	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.912
	V. C/CASCA	0.872	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.982
	N. ARVORES	1.667	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.750
PORCT.	V. S/CASCA	88.812	11.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	88.812	11.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	95.238	4.762	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 XXXIV — Continuação
Espécie — Caripé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.052	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.056	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	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	0.043	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	0.096	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	V. C/CASCA	0.103	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	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	59.321	40.679	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	59.321	40.679	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 XXXIV — Continuação
Espécie — Cariperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.617	0.269	0.0	0.249	0.0	0.0	0.0	0.0	0.0	1.135
	V. C/CASCA	0.665	0.290	0.0	0.268	0.0	0.0	0.0	0.0	0.0	1.222
	N. ARVORES	1.083	0.250	0.0	0.083	0.0	0.0	0.0	0.0	0.0	1.417
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.780	0.269	0.0	0.249	0.0	0.0	0.0	0.0	0.0	1.298
	V. C/CASCA	0.840	0.290	0.0	0.268	0.0	0.0	0.0	0.0	0.0	1.398
	N. ARVORES	1.333	0.250	0.0	0.083	0.0	0.0	0.0	0.0	0.0	1.667
PORCT.	V. S/CASCA	60.096	20.721	0.0	19.183	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.096	20.721	0.0	19.183	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	80.000	15.000	0.0	5.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Casca-Preciosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.032	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.035	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.083	0.0	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	0.032	0.0	0.0	0.207	0.0	0.0	0.0	0.0	0.0	0.239
	V. C/CASCA	0.035	0.0	0.0	0.223	0.0	0.0	0.0	0.0	0.0	0.258
	N. ARVORES	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	13.514	0.0	0.0	86.486	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.514	0.0	0.0	86.486	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Carapanaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.081	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.087	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	N. ARVORES	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.081	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.168
	V. C/CASCA	0.087	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.181
	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	47.947	52.053	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.947	52.053	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 XXXIV — Continuação
Espécie — Cedro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Cedro-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.135	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.146	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
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 XXXIV — Continuação
Espécie — Cedrorana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.047	0.0	0.125	0.0	0.0	0.541	0.0	0.845	0.0	1.558
	V. C/CASCA	0.051	0.0	0.134	0.0	0.0	0.582	0.0	0.910	0.0	1.677
	N. ARVORES	0.083	0.0	0.083	0.0	0.0	0.083	0.0	0.083	0.0	0.333
II	V. S/CASCA	0.0	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	V. C/CASCA	0.0	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.093
	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	0.099	0.0	0.0	0.0	0.0	0.0	0.0	0.099
	V. C/CASCA	0.0	0.0	0.107	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	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	0.047	0.086	0.224	0.0	0.0	0.541	0.0	0.845	0.0	1.743
	V. C/CASCA	0.051	0.093	0.241	0.0	0.0	0.582	0.0	0.910	0.0	1.877
	N. ARVORES	0.083	0.083	0.167	0.0	0.0	0.083	0.0	0.083	0.0	0.500
PORCT.	V. S/CASCA	2.720	4.957	12.842	0.0	0.0	31.015	0.0	48.466	0.0	100.000
	V. C/CASCA	2.720	4.957	12.842	0.0	0.0	31.015	0.0	48.466	0.0	100.000
	N. ARVORES	16.667	16.667	33.333	0.0	0.0	16.667	0.0	16.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Cajuaçu

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	0.117	0.177	0.0	0.223	0.0	0.0	0.0	0.0	0.559
	V. C/CASCA	0.046	0.126	0.190	0.0	0.241	0.0	0.0	0.0	0.0	0.602
	N. ARVORES	0.083	0.083	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.333
II	V. S/CASCA	0.056	0.0	0.0	0.0	0.292	0.0	0.0	0.0	0.0	0.348
	V. C/CASCA	0.060	0.0	0.0	0.0	0.315	0.0	0.0	0.0	0.0	0.375
	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	0.099	0.117	0.177	0.0	0.516	0.0	0.0	0.0	0.0	0.907
	V. C/CASCA	0.106	0.126	0.190	0.0	0.555	0.0	0.0	0.0	0.0	0.977
	N. ARVORES	0.167	0.083	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	10.871	12.847	19.460	0.0	56.822	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.871	12.847	19.460	0.0	56.822	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	33.333	16.667	16.667	0.0	33.333	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Caqui

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.037	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.037
	N. ARVORES	0.083	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	0.034	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Carapanaúba-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.106	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.114	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.106	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	V. C/CASCA	0.114	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.200
	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	56.838	43.162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	56.838	43.162	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Cumatê

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.029	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
II	V. S/CASCA	0.060	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.228
	V. C/CASCA	0.065	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.245
	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	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.134
	V. C/CASCA	0.144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.144
	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	0.222	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.240	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	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	57.068	42.932	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.068	42.932	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Curuí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.026	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
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Cachuá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.083	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	0.042	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.042
	V. C/CASCA	0.045	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.045
	N. ARVORES	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Chapéu-de-Sol

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.168	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	0.167	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	0.168	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Envira-Cana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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
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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	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	0.083	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	0.227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.227
	V. C/CASCA	0.244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Envira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.388	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.388
	V. C/CASCA	0.0	0.418	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.418
	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	0.252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.271	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	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	0.034	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**	0.286	0.388	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.674
	V. C/CASCA	0.308	0.418	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.726
	N. ARVORES	0.417	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	**V. S/CASCA**	42.425	57.575	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	42.425	57.575	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	55.556	44.444	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 XXXIV — Continuação
Espécie — Fava-Atanã

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.451	0.691	0.468	1.047	0.855	0.0	0.618	0.0	4.130
	V. C/CASCA	0.0	0.486	0.744	0.504	1.127	0.921	0.0	0.665	0.0	4.448
	N. ARVORES	0.0	0.333	0.250	0.167	0.250	0.167	0.0	0.083	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	0.0	0.451	0.691	0.468	1.047	0.855	0.0	0.618	0.0	4.130
	V. C/CASCA	0.0	0.486	0.744	0.504	1.127	0.921	0.0	0.665	0.0	4.448
	N. ARVORES	0.0	0.333	0.250	0.167	0.250	0.167	0.0	0.083	0.0	1.250
PORCT.	V. S/CASCA	0.0	10.928	16.733	11.340	25.342	20.696	0.0	14.961	0.0	100.000
	V. C/CASCA	0.0	10.928	16.733	11.340	25.342	20.696	0.0	14.961	0.0	100.000
	N. ARVORES	0.0	26.667	20.000	13.333	20.000	13.333	0.0	6.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Fava-Arara-Tucupi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.451	0.691	0.468	1.047	0.855	0.0	0.618	0.0	4.130
	V. C/CASCA	0.0	0.486	0.744	0.504	1.127	0.921	0.0	0.665	0.0	4.448
	N. ARVORES	0.0	0.333	0.250	0.167	0.250	0.167	0.0	0.083	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	0.0	0.451	0.691	0.468	1.047	0.855	0.0	0.618	0.0	4.130
	V. C/CASCA	0.0	0.486	0.744	0.504	1.127	0.921	0.0	0.665	0.0	4.448
	N. ARVORES	0.0	0.333	0.250	0.167	0.250	0.167	0.0	0.083	0.0	1.250
PORCT.	V. S/CASCA	0.0	10.928	16.733	11.340	25.342	20.696	0.0	14.961	0.0	100.000
	V. C/CASCA	0.0	10.928	16.733	11.340	25.342	20.696	0.0	14.961	0.0	100.000
	N. ARVORES	0.0	26.667	20.000	13.333	20.000	13.333	0.0	6.667	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Guarlúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.050	0.194	0.196	0.429	0.0	0.0	0.0	0.0	0.0	0.859
	V. C/CASCA	0.053	0.209	0.211	0.452	0.0	0.0	0.0	0.0	0.0	0.925
	N. ARVORES	0.083	0.083	0.083	0.167	0.0	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.0	0.0	0.0	0.218	0.0	0.0	0.0	0.0	0.0	0.218
	V. C/CASCA	0.0	0.0	0.0	0.235	0.0	0.0	0.0	0.0	0.0	0.235
	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	0.050	0.194	0.196	0.638	0.0	0.0	0.0	0.0	0.0	1.077
	V. C/CASCA	0.053	0.209	0.211	0.687	0.0	0.0	0.0	0.0	0.0	1.160
	N. ARVORES	0.083	0.083	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	4.612	18.015	18.159	59.214	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	4.612	18.015	18.159	59.214	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	16.667	16.667	50.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ingá-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.068	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.068
	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	0.046	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.109
	V. C/CASCA	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.117
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ingá-Cipó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.083	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	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	V. C/CASCA	0.0	0.039	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.039
	N. ARVORES	0.0	0.083	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 XXXIV — Continuação
Espécie — Ingá-Xixica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.348	0.084	0.143	0.443	0.631	0.0	0.0	0.0	0.0	1.649
	V. C/CASCA	0.375	0.091	0.154	0.477	0.679	0.0	0.0	0.0	0.0	1.776
	N. ARVORES	0.500	0.083	0.083	0.167	0.167	0.0	0.0	0.0	0.0	1.000
II	V. S/CASCA	0.454	0.153	0.066	0.155	0.209	0.0	0.0	0.0	0.0	1.037
	V. C/CASCA	0.489	0.165	0.071	0.167	0.225	0.0	0.0	0.0	0.0	1.117
	N. ARVORES	0.750	0.167	0.083	0.083	0.083	0.0	0.0	0.0	0.0	1.167
III	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	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
IV	V. S/CASCA	0.017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.017
	V. C/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	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	1.002	0.237	0.210	0.598	0.839	0.0	0.0	0.0	0.0	2.886
	V. C/CASCA	1.079	0.256	0.226	0.644	0.904	0.0	0.0	0.0	0.0	3.108
	N. ARVORES	1.750	0.250	0.167	0.250	0.250	0.0	0.0	0.0	0.0	2.667
PORCT.	V. S/CASCA	34.716	8.228	7.265	20.711	29.080	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.716	8.228	7.265	20.711	29.080	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	65.625	9.375	6.250	9.375	9.375	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ingarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	0.278	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	V. C/CASCA	0.042	0.300	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	N. ARVORES	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
II	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.351	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	V. C/CASCA	0.042	0.378	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.420
	N. ARVORES	0.083	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	9.948	90.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	9.948	90.052	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	80.000	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 XXXIV — Continuação
Espécie — Inharé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.177	0.0	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.324
	V. C/CASCA	0.190	0.0	0.159	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.250	0.0	0.083	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	0.188	0.0	0.0	0.0	0.0	0.188
	V. C/CASCA	0.0	0.0	0.0	0.0	0.202	0.0	0.0	0.0	0.0	0.202
	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	0.177	0.0	0.148	0.0	0.188	0.0	0.0	0.0	0.0	0.512
	V. C/CASCA	0.190	0.0	0.159	0.0	0.202	0.0	0.0	0.0	0.0	0.551
	N. ARVORES	0.250	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	34.498	0.0	28.820	0.0	36.681	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	34.498	0.0	28.820	0.0	36.681	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	0.0	20.000	0.0	20.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Itaúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.073
	V. C/CASCA	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.078
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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
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 XXXIV — Continuação
Espécie — Jacareúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.154
	V. C/CASCA	0.056	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.165
	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	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.052	0.101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.154
	V. C/CASCA	0.056	0.109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.165
	N. ARVORES	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.167
PORCT.	V. S/CASCA	33.970	66.030	C.C	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	33.970	66.030	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — João-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.163	0.182	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.478
	V. C/CASCA	0.176	0.196	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.514
	N. ARVORES	0.250	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.062	0.269	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	V. C/CASCA	0.067	0.289	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.356
	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	0.047	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	0.273	0.451	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.856
	V. C/CASCA	0.294	0.486	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.922
	N. ARVORES	0.417	0.417	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.917
PORCT.	V. S/CASCA	31.850	52.679	15.471	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.850	52.679	15.471	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	45.455	45.455	9.091	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Juá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Jutaí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.145	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	0.083	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	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.156
	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 XXXIV — Continuação
Espécie — Jutaí-Mirim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.145	0.0	0.433	0.0	0.0	0.0	0.0	0.0	0.579
	V. C/CASCA	0.0	0.157	0.0	0.467	0.0	0.0	0.0	0.0	0.0	0.623
	N. ARVORES	0.0	0.083	0.0	0.167	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	0.145	0.0	0.433	0.0	0.0	0.0	0.0	0.0	0.579
	V. C/CASCA	0.0	0.157	0.0	0.467	0.0	0.0	0.0	0.0	0.0	0.623
	N. ARVORES	0.0	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	25.138	0.0	74.862	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	25.138	0.0	74.862	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Jutaí-Pororoca

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.083	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	0.048	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro

QUALIDADE	DESCRIÇÃO	CLASSES DE DIÂMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.623	0.0	0.623
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.671	0.0	0.671
	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	0.623	0.0	0.623
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.671	0.0	0.671
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Abacate

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.287	0.192	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.627
	V. C/CASCA	0.310	0.207	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.675
	N. ARVORES	0.417	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.667
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.287	0.251	0.147	0.0	0.0	0.0	0.0	0.0	0.0	0.685
	V. C/CASCA	0.310	0.270	0.158	0.0	0.0	0.0	0.0	0.0	0.0	0.738
	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	41.975	36.613	21.412	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.975	36.613	21.412	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.062	0.404	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.665
	V. C/CASCA	0.067	0.435	0.215	0.0	0.0	0.0	0.0	0.0	0.0	0.717
	N. ARVORES	0.083	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.417
II	V. S/CASCA	0.0	0.116	0.174	0.156	0.0	0.0	0.0	0.0	0.0	0.446
	V. C/CASCA	0.0	0.125	0.188	0.168	0.0	0.0	0.0	0.0	0.0	0.481
	N. ARVORES	0.0	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.250
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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	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	0.143	0.520	0.374	0.156	0.0	0.0	0.0	0.0	0.0	1.192
	V. C/CASCA	0.154	0.560	0.403	0.168	0.0	0.0	0.0	0.0	0.0	1.284
	N. ARVORES	0.167	0.333	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.750
PORCT.	V. S/CASCA	11.972	43.622	31.356	13.050	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.972	43.622	31.356	13.050	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	22.222	44.444	22.222	11.111	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Canela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.073	0.0	0.276	0.0	0.250	0.440	0.0	0.0	0.0	1.040
	V. C/CASCA	0.079	0.0	0.297	0.0	0.270	0.474	0.0	0.0	0.0	1.119
	N. ARVORES	0.167	0.0	0.167	0.0	0.167	0.083	0.0	0.0	0.0	0.583
II	V. S/CASCA	0.0	0.104	0.0	0.152	0.0	0.0	0.0	0.0	0.0	0.256
	V. C/CASCA	0.0	0.112	0.0	0.164	0.0	0.0	0.0	0.0	0.0	0.275
	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	0.073	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.073	0.176	0.276	0.152	0.250	0.440	0.0	0.0	0.0	1.368
	V. C/CASCA	0.079	0.190	0.297	0.164	0.270	0.474	0.0	0.0	0.0	1.473
	N. ARVORES	0.167	0.167	0.167	0.083	0.167	0.083	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	5.365	12.888	20.167	11.117	18.302	32.161	0.0	0.0	0.0	100.000
	V. C/CASCA	5.365	12.888	20.167	11.117	18.302	32.161	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	20.000	20.000	10.000	20.000	10.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Prata

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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.335	C.454	C.403	0.352	0.0	0.0	0.0	0.0	0.0	1.544
	V. C/CASCA	0.361	0.489	0.434	0.379	0.0	0.0	0.0	0.0	0.0	1.663
	N. ARVORES	0.417	0.417	C.250	0.167	0.0	0.0	0.0	0.0	0.0	1.250
II	V. S/CASCA	0.0	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.102
	V. C/CASCA	0.0	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.110
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	0.335	0.556	C.403	0.352	0.0	0.0	0.0	0.0	0.0	1.646
	V. C/CASCA	0.361	0.599	0.434	0.379	0.0	0.0	0.0	0.0	0.0	1.773
	N. ARVORES	0.417	0.500	0.250	0.167	0.0	0.0	0.0	0.0	0.0	1.333
PORCT.	V. S/CASCA	20.365	33.767	24.502	21.366	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.365	33.767	24.502	21.366	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	31.250	37.500	18.750	12.500	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Louro-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.039	0.136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.175
	V. C/CASCA	0.042	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	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	0.084	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.039	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.259
	V. C/CASCA	0.042	0.237	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	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	14.975	85.025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.975	85.025	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Macucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.069	0.0	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.074	0.0	0.0	0.0	0.307	0.0	0.0	0.0	0.0	0.381
	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	0.079	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.159
	V. C/CASCA	0.085	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.148	0.080	0.0	0.0	0.285	0.0	0.0	0.0	0.0	0.513
	V. C/CASCA	0.160	0.086	0.0	0.0	0.307	0.0	0.0	0.0	0.0	0.553
	N. ARVORES	0.250	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	28.874	15.608	0.0	0.0	55.518	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.874	15.608	0.0	0.0	55.518	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	60.000	20.000	0.0	0.0	20.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mangabarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.156	0.110	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.475
	V. C/CASCA	0.168	0.118	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.512
	N. ARVORES	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	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	0.022	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	0.083	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	0.177	0.110	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.497
	V. C/CASCA	0.191	0.118	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.535
	N. ARVORES	0.333	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	35.688	22.140	42.172	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	35.688	22.140	42.172	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Maparajuba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.333	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	0.202	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.202
	V. C/CASCA	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.218
	N. ARVORES	0.333	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mapatirana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.427	0.255	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.682
	V. C/CASCA	0.460	0.274	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.734
	N. ARVORES	0.583	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.268	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.319
	V. C/CASCA	0.288	0.055	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.343
	N. ARVORES	0.500	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.583
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	0.250	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	0.789	0.306	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.094
	V. C/CASCA	0.849	0.329	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.178
	N. ARVORES	1.333	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.667
PORCT.	V. S/CASCA	72.077	27.923	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.077	27.923	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Margonçalo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.043	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Marupá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.084	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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
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 XXXIV — Continuação
Espécie — Matamatá-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.911	0.214	0.409	0.0	0.0	0.0	0.0	0.0	0.0	1.533
	V. C/CASCA	0.981	0.230	0.440	0.0	0.0	0.0	0.0	0.0	0.0	1.651
	N. ARVORES	1.417	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	1.750
II	V. S/CASCA	0.073	0.181	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	V. C/CASCA	0.079	0.195	0.094	0.0	0.0	0.0	0.0	0.0	0.0	0.368
	N. ARVORES	0.167	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.417
III	V. S/CASCA	0.069	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.065
	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	1.053	0.395	0.496	0.0	0.0	0.0	0.0	0.0	0.0	1.944
	V. C/CASCA	1.134	0.426	0.534	0.0	0.0	0.0	0.0	0.0	0.0	2.094
	N. ARVORES	1.750	0.333	0.250	0.0	0.0	0.0	0.0	0.0	0.0	2.333
PORCT.	V. S/CASCA	54.165	20.324	25.511	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	54.165	20.324	25.511	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	14.286	10.714	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Matamatá-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.754	0.246	0.223	0.249	0.0	0.0	0.0	0.0	0.0	1.472
	V. C/CASCA	0.812	0.265	0.241	0.268	0.0	0.0	0.0	0.0	0.0	1.585
	N. ARVORES	1.000	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	1.417
II	V. S/CASCA	0.147	0.184	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.468
	V. C/CASCA	0.158	0.198	0.148	0.0	0.0	0.0	0.0	0.0	0.0	0.504
	N. ARVORES	0.250	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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	0.050	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
TOTAL	V. S/CASCA	0.984	0.430	0.360	0.249	0.0	0.0	0.0	0.0	0.0	2.024
	V. C/CASCA	1.060	0.463	0.388	0.268	0.0	0.0	0.0	0.0	0.0	2.180
	N. ARVORES	1.417	0.417	0.167	0.083	0.0	0.0	0.0	0.0	0.0	2.083
PORCT.	V. S/CASCA	48.638	21.249	17.811	12.302	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.638	21.249	17.811	12.302	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	68.000	20.000	8.000	4.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mescla

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.087
	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	0.066	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	0.083	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	0.066	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	V. C/CASCA	0.087	0.071	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.158
	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	55.172	44.828	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	55.172	44.828	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Morácea-Chocolate

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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
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	0.167	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	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.146
	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	0.250	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Morácea-Janitá

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.083	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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.124
	V. C/CASCA	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Morototó

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.490	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.490
	V. C/CASCA	0.0	0.528	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.528
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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	0.056	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	0.099	0.490	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.589
	V. C/CASCA	0.107	0.528	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.635
	N. ARVORES	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	16.825	83.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.825	83.175	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Muiratinga

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.363	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.485
	V. C/CASCA	0.0	0.391	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.0	0.250	0.083	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	0.363	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.485
	V. C/CASCA	0.0	0.391	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.522
	N. ARVORES	0.0	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	0.0	74.962	25.038	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	74.962	25.038	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Muiraúba

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.588	0.0	0.0	0.0	0.0	0.588
	V. C/CASCA	0.0	0.0	0.0	0.0	0.634	0.0	0.0	0.0	0.0	0.634
	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	0.019	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.033	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.033
	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	0.050	0.0	0.0	0.0	0.588	0.0	0.0	0.0	0.0	0.639
	V. C/CASCA	0.054	0.0	0.0	0.0	0.634	0.0	0.0	0.0	0.0	0.688
	N. ARVORES	0.167	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	7.894	0.0	0.0	0.0	92.106	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.894	0.0	0.0	0.0	92.106	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuaçãc
Espécie — Muiravuvuia

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.120	0.093	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.129	0.100	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.313
	N. ARVORES	0.167	0.083	0.0	0.083	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	0.117	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	0.167	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	0.236	0.093	0.0	0.078	0.0	0.0	0.0	0.0	0.0	0.407
	V. C/CASCA	0.254	0.100	0.0	0.084	0.0	0.0	0.0	0.0	0.0	0.438
	N. ARVORES	0.333	0.083	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	58.044	22.837	0.0	19.119	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.044	22.837	0.0	19.119	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Muruci

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.124	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.133	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.219
	N. ARVORES	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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	0.167	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	0.214	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.231	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	N. ARVORES	0.417	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	72.764	27.236	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	72.764	27.236	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mururé

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	0.123	0.0	0.265	0.0	0.248	0.0	0.0	0.0	0.661
	V. C/CASCA	0.028	0.132	0.0	0.285	0.0	0.267	0.0	0.0	0.0	0.712
	N. ARVORES	0.083	0.167	0.0	0.083	0.0	0.083	0.0	0.0	0.0	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	0.026	0.123	0.0	0.265	0.0	0.248	0.0	0.0	0.0	0.661
	V. C/CASCA	0.028	0.132	0.0	0.285	0.0	0.267	0.0	0.0	0.0	0.712
	N. ARVORES	0.083	0.167	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	3.912	18.601	0.0	40.018	0.0	37.469	0.0	0.0	0.0	100.000
	V. C/CASCA	3.912	18.601	0.0	40.018	0.0	37.469	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Murupita

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
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	0.167	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	0.142	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mututi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.117	C.174	0.0	0.0	0.0	0.0	0.0	0.0	C.291
	V. C/CASCA	0.0	0.126	0.188	0.0	0.0	0.0	0.0	0.0	0.0	C.313
	N. ARVORES	0.0	0.083	C.083	0.0	0.0	0.0	0.C	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.116	C.C	0.0	0.0	0.0	0.0	C.C	0.0	C.116
	V. C/CASCA	0.0	0.125	C.C	0.0	0.0	0.0	0.0	0.0	0.C	C.125
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.083
III	V. S/CASCA	0.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.0	0.233	C.174	0.0	0.0	0.0	0.C	0.0	0.0	0.407
	V. C/CASCA	0.0	0.251	0.188	0.0	0.0	0.0	0.0	C.0	0.0	0.439
	N. ARVORES	0.0	0.167	C.083	C.0	0.0	0.0	0.0	0.0	C.0	C.250
PORCT.	V. S/CASCA	0.0	57.185	42.815	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	C.0	57.185	42.815	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Mututi-Duro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.068	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.068
	V. C/CASCA	0.0	0.073	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.073
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.083
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	0.178	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	C.0	0.083
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	C.233
	V. C/CASCA	0.0	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.251
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.167
PORCT.	V. S/CASCA	0.0	100.000	C.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	C.0	100.000
	N. ARVORES	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Parapará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.071	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.077	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.071	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.252
	V. C/CASCA	0.077	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.271
	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	28.329	71.671	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.329	71.671	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Paricá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.026	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Paricarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Parinari

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Paruru

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.159	0.073	0.0	0.0	0.570	0.0	0.0	0.0	0.0	0.802
	V. C/CASCA	0.171	0.078	0.0	0.0	0.614	0.0	0.0	0.0	0.0	0.863
	N. ARVORES	0.250	0.083	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.500
II	V. S/CASCA	0.042	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.222
	V. C/CASCA	0.045	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.239
	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	0.190	0.0	0.0	0.0	0.0	0.0	0.190
	V. C/CASCA	0.0	0.0	0.0	0.205	0.0	0.0	0.0	0.0	0.0	0.205
	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	0.201	0.253	0.0	0.190	0.570	0.0	0.0	0.0	0.0	1.214
	V. C/CASCA	0.216	0.272	0.0	0.205	0.614	0.0	0.0	0.0	0.0	1.307
	N. ARVORES	0.333	0.333	0.0	0.083	0.167	0.0	0.0	0.0	0.0	0.917
PORCT.	V. S/CASCA	16.530	20.833	0.0	15.664	46.973	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.530	20.833	0.0	15.664	46.973	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	36.364	36.364	0.0	9.091	18.182	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pau-Mulato

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pau-Bomba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.273	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.0	0.0	0.0	0.0	0.294	0.0	0.0	0.0	0.0	0.294
	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	0.273	0.0	0.0	0.0	0.0	0.273
	V. C/CASCA	0.0	0.0	0.0	0.0	0.294	0.0	0.0	0.0	0.0	0.294
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pau-de-Bicho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.080
	V. C/CASCA	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.086
	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	0.038	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.118
	V. C/CASCA	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.127
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pau-d'Arco-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.167	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	0.099	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXIV — Continuação
Espécie — Pau-Reino

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.026	0.116	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.028	0.125	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	N. ARVORES	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.026	0.116	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.028	0.125	0.119	0.0	0.0	0.0	0.0	0.0	0.0	0.272
	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	10.239	46.075	43.686	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	10.239	46.075	43.686	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pau-Santo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.083	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	0.083	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pente-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Peroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.076	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.082
	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	0.0	0.0	0.0	0.076	0.0	0.0	0.0	0.0	0.0	0.076
	V. C/CASCA	0.0	0.0	0.0	0.082	0.0	0.0	0.0	0.0	0.0	0.082
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pitaica

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.043	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
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Pitombarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.031	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	0.083	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	0.031	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Piquiarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.073	0.051	0.391	0.0	0.0	0.0	0.0	0.0	0.0	0.515
	V. C/CASCA	0.079	0.055	0.421	0.0	0.0	0.0	0.0	0.0	0.0	0.555
	N. ARVORES	0.167	0.083	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.500
III	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	0.022	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.070
	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	0.159	0.094	0.391	0.0	0.0	0.0	0.0	0.0	0.0	0.644
	V. C/CASCA	0.171	0.102	0.421	0.0	0.0	0.0	0.0	0.0	0.0	0.694
	N. ARVORES	0.417	0.167	0.250	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	24.618	14.654	60.729	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.618	14.654	60.729	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	20.000	30.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Piquiá-Marfim

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.219	0.790	0.132	0.0	0.216	0.0	0.0	0.0	0.0	1.356
	V. C/CASCA	0.236	0.890	0.143	0.0	0.232	0.0	0.0	0.0	0.0	1.461
	N. ARVORES	0.417	0.417	0.083	0.0	0.083	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	0.089	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.089
	V. C/CASCA	0.0	0.096	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.096
	N. ARVORES	0.0	0.083	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	0.219	0.878	0.132	0.0	0.216	0.0	0.0	0.0	0.0	1.445
	V. C/CASCA	0.236	0.946	0.143	0.0	0.232	0.0	0.0	0.0	0.0	1.556
	N. ARVORES	0.417	0.500	0.083	0.0	0.083	0.0	0.0	0.0	0.0	1.083
PORCT.	V. S/CASCA	15.134	60.788	9.163	0.0	14.914	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.134	60.788	9.163	0.0	14.914	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	38.462	46.154	7.692	0.0	7.692	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Quarubatinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.097	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.0	0.105	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	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	0.097	0.077	0.0	0.0	0.0	0.0	0.0	0.0	0.174
	V. C/CASCA	0.0	0.105	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.188
	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	55.709	44.291	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	55.709	44.291	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Quinarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.055	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.0	0.059	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.0	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.250
TOTAL	V. S/CASCA	0.0	0.055	0.0	0.246	0.0	0.0	0.0	0.0	0.0	0.301
	V. C/CASCA	0.0	0.059	0.0	0.265	0.0	0.0	0.0	0.0	0.0	0.324
	N. ARVORES	0.0	0.083	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.250
PORCT.	V. S/CASCA	0.0	18.172	0.0	81.828	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	18.172	0.0	81.828	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	66.667	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Saboeiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.226
	V. C/CASCA	0.243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.243
	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	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.050
	V. C/CASCA	0.054	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.054
	N. ARVORES	0.083	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	0.276	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.276
	V. C/CASCA	0.297	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.297
	N. ARVORES	0.417	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Sapotarana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.019
	V. C/CASCA	0.021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.021
	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	0.019	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Seringueira

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.759	0.581	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.340
	V. C/CASCA	0.817	0.626	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.443
	N. ARVORES	1.083	0.417	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.500
II	V. S/CASCA	0.511	0.217	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.895
	V. C/CASCA	0.550	0.233	0.180	0.0	0.0	0.0	0.0	0.0	0.0	0.964
	N. ARVORES	0.750	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	1.000
III	V. S/CASCA	0.195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.195
	V. C/CASCA	0.210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.210
	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	1.465	0.798	0.168	0.0	0.0	0.0	0.0	0.0	0.0	2.430
	V. C/CASCA	1.577	0.859	0.180	0.0	0.0	0.0	0.0	0.0	0.0	2.617
	N. ARVORES	2.167	0.583	0.083	0.0	0.0	0.0	0.0	0.0	0.0	2.833
PORCT.	V. S/CASCA	60.266	32.838	6.896	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.266	32.838	6.896	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	76.471	20.588	2.941	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Seringarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.375	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.433
	V. C/CASCA	0.404	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.467
	N. ARVORES	0.583	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
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	0.167	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	0.489	0.058	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.547
	V. C/CASCA	0.527	0.063	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.590
	N. ARVORES	0.750	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	89.354	10.646	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	89.354	10.646	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Sucupira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.174	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
II	V. S/CASCA	0.093	0.114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.207
	V. C/CASCA	0.100	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.223
	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	0.073	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.267	0.187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.454
	V. C/CASCA	0.287	0.201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.489
	N. ARVORES	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	58.833	41.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	58.833	41.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Sucupira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.182
	V. C/CASCA	0.0	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.196
	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	0.083	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	0.083	0.182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.265
	V. C/CASCA	0.090	0.196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.286
	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	31.372	68.628	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	31.372	68.628	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Sorva

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.062	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.238
	V. C/CASCA	0.067	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.256
	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	0.082	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.144	0.176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.320
	V. C/CASCA	0.155	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.344
	N. ARVORES	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	44.927	55.073	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.927	55.073	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tatapiririca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.246	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.373
	V. C/CASCA	0.265	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.402
	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	0.065	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.360	0.127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.487
	V. C/CASCA	0.388	0.137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.525
	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	73.928	26.072	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	73.928	26.072	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tanimbuca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.087	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
II	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	0.287	0.0	0.0	0.0	0.0	0.0	0.287
	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	0.087	0.0	0.0	0.266	0.0	0.0	0.0	0.0	0.0	0.353
	V. C/CASCA	0.094	0.0	0.0	0.287	0.0	0.0	0.0	0.0	0.0	0.380
	N. ARVORES	0.083	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.167
PORCT.	V. S/CASCA	24.675	0.0	0.0	75.325	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	24.675	0.0	0.0	75.325	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tanimbuca-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.179	0.0	0.0	0.342	0.789	0.0	0.0	0.0	0.0	1.310
	V. C/CASCA	0.193	0.0	0.0	0.368	0.850	0.0	0.0	0.0	0.0	1.411
	N. ARVORES	0.250	0.0	0.0	0.083	0.167	0.0	0.0	0.0	0.0	0.500
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	0.034	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.034
	V. C/CASCA	0.0	0.036	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.036
	N. ARVORES	0.0	0.083	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	0.266	0.034	0.0	0.342	0.789	0.0	0.0	0.0	0.0	1.431
	V. C/CASCA	0.286	0.036	0.0	0.368	0.850	0.0	0.0	0.0	0.0	1.541
	N. ARVORES	0.333	0.083	0.0	0.083	0.167	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	18.570	2.362	0.0	23.918	55.150	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.570	2.362	0.0	23.918	55.149	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	12.500	0.0	12.500	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Taxi-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.076	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	V. C/CASCA	0.0	0.082	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.237
	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	0.037	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.212
	V. C/CASCA	0.040	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.228
	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	0.037	0.251	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	V. C/CASCA	0.040	0.271	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.465
	N. ARVORES	0.083	0.250	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	8.581	58.199	33.220	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	8.581	58.199	33.220	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Taxi-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.090	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.097	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	N. ARVORES	0.167	0.0	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	0.090	0.0	0.154	0.0	0.0	0.0	0.0	0.0	0.0	0.244
	V. C/CASCA	0.097	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.262
	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	36.933	0.0	63.067	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	36.933	0.0	63.067	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Taxi-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.141	0.0	0.251	0.0	0.262	0.495	0.0	0.0	0.0	1.150
	V. C/CASCA	0.152	0.0	0.271	0.0	0.282	0.533	0.0	0.0	0.0	1.238
	N. ARVORES	0.250	0.0	0.167	0.0	0.083	0.083	0.0	0.0	0.0	0.583
II	V. S/CASCA	0.0	0.170	0.162	0.0	0.0	0.0	0.0	0.0	0.0	0.332
	V. C/CASCA	0.0	0.183	0.174	0.0	0.0	0.0	0.0	0.0	0.0	0.357
	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	0.141	0.170	0.413	0.0	0.262	0.495	0.0	0.0	0.0	1.482
	V. C/CASCA	0.152	0.183	0.445	0.0	0.282	0.533	0.0	0.0	0.0	1.596
	N. ARVORES	0.250	0.167	0.250	0.0	0.083	0.083	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	9.542	11.461	27.894	0.0	17.672	33.430	0.0	0.0	0.0	100.000
	V. C/CASCA	9.542	11.461	27.894	0.0	17.672	33.430	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	20.000	30.000	0.0	10.000	10.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tauari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	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	0.121	0.0	0.0	0.0	0.0	0.0	0.0	0.121
	V. C/CASCA	0.0	0.0	0.131	0.0	0.0	0.0	0.0	0.0	0.0	0.131
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tento

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.056	0.153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.060	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.225
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.056	0.211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	V. C/CASCA	0.060	0.228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.288
	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	20.913	79.087	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.913	79.087	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tento-Amarelo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.056	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	0.056	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Timborana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.132	0.0	0.0	0.0	0.0	0.0	0.0	0.132
	V. C/CASCA	0.0	0.0	0.143	0.0	0.0	0.0	0.0	0.0	0.0	0.143
	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	0.209	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.342	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	V. C/CASCA	0.0	0.0	0.368	0.0	0.0	0.0	0.0	0.0	0.0	0.368
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Tinteiro

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	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	0.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.123
	V. C/CASCA	0.133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.133
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Torém

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.060	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.065	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	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	0.060	0.155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.215
	V. C/CASCA	0.065	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.232
	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	27.877	72.123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	27.877	72.123	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ucuuba-Branca

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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ucuuba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.086	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	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
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	0.083	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	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.204
	V. C/CASCA	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.220
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ucuuba-Chorona

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.284	0.634	0.323	0.218	0.0	0.0	0.0	0.0	0.0	1.460
	V. C/CASCA	0.306	0.683	0.348	0.235	0.0	0.0	0.0	0.0	0.0	1.572
	N. ARVORES	0.333	0.583	0.167	0.083	0.0	0.0	0.0	0.0	0.0	1.167
II	V. S/CASCA	0.019	0.080	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.100
	V. C/CASCA	0.021	0.086	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.107
	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	0.110	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.304	0.824	0.323	0.218	0.0	0.0	0.0	0.0	0.0	1.669
	V. C/CASCA	0.327	0.888	0.348	0.235	0.0	0.0	0.0	0.0	0.0	1.798
	N. ARVORES	0.417	0.750	0.167	0.083	0.0	0.0	0.0	0.0	0.0	1.417
PORCT.	V. S/CASCA	18.201	49.384	19.366	13.049	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.201	49.384	19.366	13.049	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	29.412	52.941	11.765	5.882	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ucuuba-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.252	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.354
	V. C/CASCA	0.272	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.381
	N. ARVORES	0.417	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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	0.073	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
IV	V. S/CASCA	0.047	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.047
	V. C/CASCA	0.051	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.051
	N. ARVORES	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
TOTAL	V. S/CASCA	0.603	0.102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.705
	V. C/CASCA	0.650	0.110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.759
	N. ARVORES	1.167	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.250
PORCT.	V. S/CASCA	85.536	14.464	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	85.536	14.464	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	93.333	6.667	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 XXXIV — Continuação
Espécie — Urucurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.052	0.350	0.305	0.247	0.0	0.350	0.0	0.0	0.0	1.308
	V. C/CASCA	0.056	0.377	0.333	0.266	0.0	0.377	0.0	0.0	0.0	1.409
	N. ARVORES	0.083	0.333	0.167	0.083	0.0	0.083	0.0	0.0	0.0	0.750
II	V. S/CASCA	0.178	0.145	0.154	0.190	0.0	0.0	0.0	0.0	0.0	0.668
	V. C/CASCA	0.192	0.157	0.166	0.204	0.0	0.0	0.0	0.0	0.0	0.719
	N. ARVORES	0.250	0.083	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.500
III	V. S/CASCA	0.0	0.0	0.0	0.109	0.0	0.291	0.0	0.0	0.0	0.400
	V. C/CASCA	0.0	0.0	0.0	0.117	0.0	0.314	0.0	0.0	0.0	0.431
	N. ARVORES	0.0	0.0	0.0	0.083	0.0	0.083	0.0	0.0	0.0	0.167
IV	V. S/CASCA	0.243	0.0	0.0	0.172	0.0	0.0	0.0	0.0	0.0	0.415
	V. C/CASCA	0.261	0.0	0.0	0.186	0.0	0.0	0.0	0.0	0.0	0.447
	N. ARVORES	0.500	0.0	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.583
TOTAL	V. S/CASCA	0.473	0.496	0.463	0.718	0.0	0.641	0.0	0.0	0.0	2.791
	V. C/CASCA	0.509	0.534	0.499	0.773	0.0	0.690	0.0	0.0	0.0	3.006
	N. ARVORES	0.833	0.417	0.250	0.333	0.0	0.167	0.0	0.0	0.0	2.000
PORCT.	V. S/CASCA	16.937	17.756	16.606	25.731	0.0	22.969	0.0	0.0	0.0	100.000
	V. C/CASCA	16.937	17.756	16.606	25.731	0.0	22.969	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	20.833	12.500	16.667	0.0	8.333	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Urucurana-Folha-Grande

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.031	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	0.083	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	0.031	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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Uxirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.241	0.334	0.237	0.247	0.0	0.0	0.0	0.0	0.0	1.059
	V. C/CASCA	0.259	0.359	0.256	0.266	0.0	0.0	0.0	0.0	0.0	1.140
	N. ARVORES	0.417	0.250	0.083	0.083	0.0	0.0	0.0	0.0	0.0	0.833
II	V. S/CASCA	0.0	0.029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.029
	V. C/CASCA	0.0	0.031	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.031
	N. ARVORES	0.0	0.083	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.083
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.241	0.465	0.237	0.247	0.0	0.0	0.0	0.0	0.0	1.190
	V. C/CASCA	0.259	0.501	0.256	0.266	0.0	0.0	0.0	0.0	0.0	1.282
	N. ARVORES	0.417	0.417	0.083	0.083	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	20.222	39.061	19.951	20.766	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	20.222	39.062	19.951	20.766	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	41.667	41.667	8.333	8.333	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Visgueiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.419	0.296	0.0	0.0	0.0	0.0	0.0	0.715
	V. C/CASCA	0.0	0.0	0.451	0.318	0.0	0.0	0.0	0.0	0.0	0.770
	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	0.151	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	0.167	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	0.151	0.0	0.419	0.296	0.0	0.0	0.0	0.0	0.0	0.865
	V. C/CASCA	0.162	0.0	0.451	0.318	0.0	0.0	0.0	0.0	0.0	0.932
	N. ARVORES	0.167	0.0	0.167	0.083	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	17.407	0.0	48.423	34.170	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.407	0.0	48.423	34.170	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	40.000	0.0	40.000	20.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Continuação
Espécie — Ucuuba-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.086	0.168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.253
	V. C/CASCA	0.092	0.181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.273
	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	0.112	0.093	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.205
	V. C/CASCA	0.121	0.100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.221
	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.198	0.260	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.458
	V. C/CASCA	0.213	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.493
	N. ARVORES	0.250	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.417
PORCT.	V. S/CASCA	43.151	56.849	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	43.151	56.849	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXIV — Conclusão
Espécie — Urucu-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.084	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	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
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 XXXV
Sub-Região Aluvial da Bacia do Rio Javari
Quadro 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
107	148.299	159.706	72	44
108	61.605	66.344	34	18
109	120.540	129.812	55	21
110	70.121	75.515	39	30
111	108.276	116.605	76	42
112	73.707	79.377	53	39
MEDIA	97.091	104.560	55	32

TABELA XXXVI
Sub-Região Aluvial da Bacia do Rio Javari
Quadro da Distribuição dos Volumes e Número de Arvores 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 BALATA	0.478	0.50	0.515	0.50	0.500	0.91
ABIORANA BRANCA	0.129	0.14	0.139	0.14	0.167	0.31
ABIORANA SECA	0.514	0.53	0.554	0.53	0.500	0.91
ABIORANA VERMELHA	0.652	0.68	0.702	0.68	0.667	1.22
AMAPA DOCE	1.115	1.15	1.201	1.15	1.000	1.82
AMAPAZINHO	4.152	4.28	4.471	4.28	1.000	1.82
ANANI	0.411	0.43	0.443	0.43	0.333	0.61
ANDIROBA	0.279	0.29	0.301	0.29	0.167	0.31
ANDIROBARANA	0.253	0.27	0.273	0.27	0.167	0.31
ANGELIM DA MATA	0.203	0.21	0.218	0.21	0.167	0.31
ANGELIM RAJADO	0.149	0.16	0.160	0.16	0.167	0.31
ANUERA	0.115	0.12	0.124	0.12	0.167	0.31
ARARACANGA	0.237	0.25	0.255	0.25	0.167	0.31
ATA BRAVA	0.919	0.95	0.990	0.95	0.500	0.91
AXIXA	0.712	0.74	0.767	0.74	0.833	1.52
BREU	0.060	0.07	0.065	0.07	0.167	0.31
BREU BRANCO	0.330	0.34	0.355	0.34	0.500	0.91
BREU MANGA	0.052	0.06	0.056	0.06	0.167	0.31
BREU SUCURUBA	0.253	0.27	0.273	0.27	0.167	0.31
BREU VERMELHO	0.440	0.46	0.474	0.46	0.500	0.91

TABELA XXXVI — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
CANELARANA	0.642	0.67	0.692	0.67	0.333	0.61
CARAPANAUBA AMARELA	0.161	0.17	0.174	0.17	0.167	0.31
CARAPANAUBA PRETA	0.448	0.47	0.483	0.47	0.167	0.31
CARIPE	0.516	0.54	0.556	0.54	0.500	0.91
CARIPERANA	0.808	0.84	0.871	0.84	0.667	1.22
CASEARIA	0.112	0.12	0.120	0.12	0.167	0.31
CAXINGUBA	3.025	3.12	3.258	3.12	0.667	1.22
CEDRORANA	0.397	0.41	0.428	0.41	0.167	0.31
CUMARU	0.517	0.54	0.557	0.54	0.167	0.31
CUMARURANA	0.990	1.02	1.066	1.02	0.667	1.22
CUMATE	0.827	0.86	0.891	0.86	0.667	1.22
CUNURI	0.808	0.84	0.870	0.84	0.167	0.31
CROTON	0.335	0.35	0.361	0.35	0.167	0.31
CURUPIRA	0.186	0.20	0.201	0.20	0.167	0.31
ENVIRA CANA	0.448	0.47	0.483	0.47	0.167	0.31
ENVIRA PANO	0.248	0.26	0.267	0.26	0.167	0.31
ENVIRA PRETA	0.889	0.92	0.957	0.92	0.833	1.52
FAEIRA	0.160	0.17	0.173	0.17	0.167	0.31
FAVA ARARA TUCUPI	0.706	0.73	0.761	0.73	0.333	0.61
FAVA BOLACHA	2.195	2.27	2.363	2.27	0.833	1.52
FAVA BOLACHA DA T. F.	0.324	0.34	0.349	0.34	0.333	0.61
FAVA CORE	1.251	1.29	1.348	1.29	0.667	1.22
FAVA F. VERMELHA	0.374	0.39	0.402	0.39	0.167	0.31
GOMBEIRA AMARELA	0.291	0.30	0.313	0.30	0.167	0.31
GUAJARA BRANCO	0.161	0.17	0.174	0.17	0.167	0.31
GUARIUBA	0.270	0.28	0.291	0.28	0.167	0.31
INGA CIPO	0.906	0.94	0.975	0.94	0.667	1.22
INGA GRACIFOLIA	0.146	0.16	0.157	0.16	0.167	0.31
INGA XIXICA	1.289	1.33	1.388	1.33	1.167	2.13
INHARE	0.252	0.27	0.273	0.27	0.167	0.31
IPERANA	0.175	0.19	0.188	0.19	0.167	0.31
IPERANA F. COMPRIDA	0.125	0.13	0.135	0.13	0.167	0.31
ITAUBA	0.430	0.45	0.463	0.45	0.333	0.61
JACAREUBA	0.291	0.30	0.313	0.30	0.167	0.31
JUTAI PELUDO	0.287	0.30	0.309	0.30	0.167	0.31
JUTAI POROROCA	0.101	0.11	0.109	0.11	0.167	0.31
JUTAI DA VARZEA	0.568	0.59	0.612	0.59	0.333	0.61
LACRE VERMELHO	0.174	0.18	0.187	0.18	0.333	0.61
LARANJINHA	0.411	0.43	0.443	0.43	0.333	0.61
LOURO BABAO	0.194	0.20	0.209	0.20	0.167	0.31

TABELA XXXVI — Continuação

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
LOURO MOLE	0.083	0.09	0.090	0.09	0.167	0.31
LOURO ROSA	0.414	0.43	0.446	0.43	0.333	0.61
MACUCU	0.812	0.84	0.875	0.84	0.500	0.91
MACUCU PELUDO	0.233	0.25	0.251	0.25	0.167	0.31
MAMORANA	1.080	1.12	1.163	1.12	0.833	1.52
MAMORANA DE ESPINHO	0.233	0.24	0.251	0.24	0.167	0.31
MANDIOCUEIRA LISA	0.971	1.00	1.046	1.00	0.667	1.22
MANGABARANA	0.323	0.34	0.348	0.34	0.333	0.61
MAPARAJUBA	0.338	0.35	0.364	0.35	0.167	0.31
MAPATIRANA	0.861	0.89	0.927	0.89	1.167	2.13
MAPATIRANA F. DURA	0.104	0.11	0.112	0.11	0.167	0.31
MARUPA	0.622	0.65	0.670	0.65	0.333	0.61
MATAMATA BRANCO	3.316	3.42	3.571	3.42	2.500	4.55
MATAMATA CASTANHA	0.115	0.12	0.124	0.12	0.167	0.31
MATAMATA VERMELHO	0.281	0.29	0.303	0.29	0.333	0.61
MORACEA CHOCOLATE	0.757	0.78	0.815	0.78	0.500	0.91
MOROTOTO	0.086	0.09	0.093	0.09	0.167	0.31
MUIRAPIRANGA	0.253	0.27	0.273	0.27	0.167	0.31
MUIRATINGA	1.001	1.04	1.078	1.04	0.333	0.61
MUIRAUBA AMAKELA	0.094	0.10	0.101	0.10	0.167	0.31
MURUCI VERMELHO	0.124	0.13	0.134	0.13	0.167	0.31
MURUPITA	2.924	3.02	3.149	3.02	2.333	4.25
MURURE BRANCO	0.125	0.13	0.135	0.13	0.167	0.31
MUTUTI	0.169	0.18	0.182	0.18	0.167	0.31
OLACACEA	0.124	0.13	0.134	0.13	0.167	0.31
PAJURANA	1.282	1.33	1.381	1.33	0.667	1.22
PAJURA	2.027	2.09	2.183	2.09	1.167	2.13
PARAPARA	0.338	0.35	0.364	0.35	0.167	0.31
PARINARI	0.265	0.28	0.285	0.28	0.167	0.31
GLICI	0.721	0.75	0.777	0.75	0.333	0.61
PAU JACARE	0.146	0.16	0.157	0.16	0.167	0.31
PENTE DE MACACO	0.099	0.11	0.107	0.11	0.167	0.31
PIQUIRANA	0.310	0.32	0.334	0.32	0.167	0.31
PURUI	0.156	0.17	0.169	0.17	0.167	0.31
QUARUBA BRANCA	2.214	2.29	2.385	2.29	0.667	1.22
QUARUBARANA	0.304	0.32	0.328	0.32	0.167	0.31
RIZOPHORACEA	0.457	0.48	0.492	0.48	0.333	0.61
SABOEIRO	0.083	0.09	0.090	0.09	0.167	0.31
SERINGARANA	4.015	4.14	4.324	4.14	1.333	2.43
SERINGUEIRA	1.653	1.71	1.780	1.71	1.333	2.43

TABELA XXXVI — Conclusão

ESPECIE	VOLUME S/ CASCA TOTAL-M3	PORC.	VOLUME C/ CASCA TOTAL-M3	PORC.	NUM. DE ARVORES TOTAL	PORC.
SORVA	0.186	0.20	0.201	0.20	0.167	0.31
SUCUPIRA AMARELA	0.397	0.41	0.428	0.41	0.167	0.31
SUMAUMA	6.517	6.72	7.019	6.72	0.500	0.91
TACHI AMARELO	3.148	3.25	3.390	3.25	0.833	1.52
TACHI PITOMBA	2.264	2.34	2.438	2.34	1.000	1.82
TACHI PRETO	0.310	0.32	0.334	0.32	0.167	0.31
TAMAQUARE	2.187	2.26	2.355	2.26	0.667	1.22
TANIMBUCA AMARELA	1.589	1.64	1.711	1.64	0.167	0.31
TANIMBUCA F. PEQUENA	0.624	0.65	0.672	0.65	0.333	0.61
TAPEREBA	1.465	1.51	1.578	1.51	0.667	1.22
TATAPIRIRICA	1.902	1.96	2.048	1.96	1.667	3.04
TAUARI VERMELHO	2.156	2.23	2.322	2.23	0.500	0.91
TENTO	0.272	0.28	0.292	0.28	0.167	0.31
TIMBORANA	0.419	0.44	0.452	0.44	0.333	0.61
TINTEIRO BRANCO	0.561	0.58	0.604	0.58	0.667	1.22
TOREM	1.424	1.47	1.534	1.47	1.000	1.82
UCUUBA CHORONA	3.856	3.98	4.152	3.98	1.500	2.73
UCUUBA DA MATA	0.365	0.38	0.393	0.38	0.333	0.61
UCUUBA PRETA	0.507	0.53	0.546	0.53	0.333	0.61
UCUUBA VERMELHA	0.723	0.75	0.779	0.75	0.500	0.91
UCUUBA DO IGAPO	0.155	0.16	0.167	0.16	0.167	0.31
UCUUBARANA	0.622	0.65	0.669	0.65	0.500	0.91
URUCURANA	0.788	0.82	0.849	0.82	0.500	0.91
URUCURARA FOLHA DURA	0.149	0.16	0.160	0.16	0.167	0.31
URUCU DA MATA	0.290	0.30	0.313	0.30	0.333	0.61
UXIRANA	0.379	0.40	0.408	0.40	0.333	0.61
VISGUEIRO	0.419	0.44	0.452	0.44	0.167	0.31

TABELA XXXVII
Sub-Região Aluvial da Bacia do Rio Javari
Quadro Resumo da Análise Estatística por Espécie

E S P E C I E	ANALISE ESTATISTICA DOS VOLUMES					ANALISE ESTATISTICA DOS NUMEROS DE ARVORES				
	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO	MINIMO	MEDIO	MAXIMO	VARIANCIA	E. PADRAO
ABIORANA BALATA	0.153	0.478	0.804	0.636	0.325	0.158	0.500	0.842	0.700	0.342
ABIORANA BRANCA	0.0	0.129	0.259	0.100	0.129	0.0	0.167	0.333	0.167	0.167
ABIORANA SECA	0.000	0.514	1.029	1.587	0.514	0.0	0.500	1.000	1.500	0.500
ABIORANA VERMELHA	0.342	0.652	0.962	0.577	0.310	0.333	0.667	1.000	0.667	0.333
AMAPA DOCE	0.194	1.115	2.036	5.094	0.921	0.184	1.000	1.816	4.000	0.816
AMAPAZINHO	1.710	4.152	6.594	35.779	2.442	0.368	1.000	1.632	2.400	0.632
ANANI	0.137	0.411	0.686	0.452	0.274	0.123	0.333	0.544	0.267	0.211
ANDIROBA	0.0	0.279	0.559	0.408	0.279	0.0	0.167	0.333	0.167	0.167
ANDIROBARANA	0.000	0.253	0.507	0.385	0.253	0.0	0.167	0.333	0.167	0.167
ANGELIM DA MATA	0.0	0.203	0.406	0.247	0.203	0.0	0.167	0.333	0.167	0.167
ANGELIM RAJADO	0.0	0.149	0.298	0.133	0.149	0.0	0.167	0.333	0.167	0.167
ANUERA	0.0	0.115	0.229	0.079	0.115	0.0	0.167	0.333	0.167	0.167
ARARACANGA	0.0	0.237	0.473	0.336	0.237	0.0	0.167	0.333	0.167	0.167
ATA BRAVA	0.165	0.919	1.674	3.418	0.755	0.158	0.500	0.842	0.700	0.342
AXIXA	0.220	0.712	1.204	1.450	0.492	0.291	0.833	1.376	1.767	0.543
BREU	0.000	0.060	0.121	0.022	0.060	0.0	0.167	0.333	0.167	0.167
BREU BRANCO	0.0	0.330	0.660	0.653	0.330	0.0	0.500	1.000	1.500	0.500
BREU MANGA	0.000	0.052	0.103	0.016	0.052	0.0	0.167	0.333	0.167	0.167
BREU SUCURUBA	0.000	0.253	0.507	0.385	0.253	0.0	0.167	0.333	0.167	0.167
BREU VERMELHO	0.0	0.440	0.881	1.164	0.440	0.0	0.500	1.000	1.500	0.500
CANELARANA	0.185	0.642	1.099	1.253	0.457	0.123	0.333	0.544	0.267	0.211
CARAPANAUBA AMARELA	0.0	0.161	0.323	0.156	0.161	0.0	0.167	0.333	0.167	0.167
CARAPANAUBA PRETA	0.000	0.448	0.897	1.207	0.448	0.0	0.167	0.333	0.167	0.167
CARIPE	0.283	0.516	0.750	0.327	0.233	0.276	0.500	0.724	0.300	0.224
CARIPERANA	0.128	0.808	1.488	2.775	0.680	0.172	0.667	1.161	1.467	0.494
CASEARIA	0.0	0.112	0.223	0.075	0.112	0.0	0.167	0.333	0.167	0.167
CAXINGUBA	0.0	3.025	6.050	54.900	3.025	0.000	0.667	1.333	2.667	0.667
CEDRORANA	0.000	0.397	0.795	0.947	0.397	0.0	0.167	0.333	0.167	0.167
CUMARU	0.0	0.517	1.035	1.605	0.517	0.0	0.167	0.333	0.167	0.167
CUMARURANA	0.191	0.990	1.789	3.831	0.799	0.172	0.667	1.161	1.467	0.494
CUMATE	0.000	0.827	1.654	4.105	0.827	0.000	0.667	1.333	2.667	0.667
CUNURI	0.000	0.808	1.616	3.919	0.808	0.0	0.167	0.333	0.167	0.167
CROTON	0.000	0.335	0.670	0.674	0.335	0.0	0.167	0.333	0.167	0.167
CURUPIRA	0.000	0.186	0.372	0.208	0.186	0.0	0.167	0.333	0.167	0.167
ENVIRA CANA	0.000	0.448	0.897	1.207	0.448	0.0	0.167	0.333	0.167	0.167
ENVIRA PAND	0.0	0.248	0.497	0.370	0.248	0.0	0.167	0.333	0.167	0.167
ENVIRA PRETA	0.489	0.889	1.289	0.961	0.400	0.432	0.833	1.235	0.967	0.401
FAEIRA	0.0	0.160	0.321	0.154	0.160	0.0	0.167	0.333	0.167	0.167
FAVA ARARA TUCUPI	0.000	0.706	1.412	2.993	0.706	0.000	0.333	0.667	0.667	0.333
FAVA BOLACHA	1.032	2.195	3.357	8.108	1.162	0.432	0.833	1.235	0.967	0.401

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TABELA XXXVII — 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 BOLACHA DA T. F.	0.000	0.324	0.648	0.629	0.324	0.000	0.333	0.667	0.667	0.333
FAVA CORE	0.688	1.251	1.815	1.903	0.563	0.456	0.667	0.877	0.267	0.211
FAVA M. VERMELHA	0.0	0.374	0.747	0.838	0.374	0.0	0.167	0.333	0.167	0.167
GOMBEIRA AMARELA	0.000	0.291	0.582	0.508	0.291	0.0	0.167	0.333	0.167	0.167
GUAJARA BRANCO	0.0	0.161	0.323	0.156	0.161	0.0	0.167	0.333	0.167	0.167
GUARIUBA	0.000	0.270	0.541	0.439	0.270	0.0	0.167	0.333	0.167	0.167
INGA CIPO	0.151	0.906	1.661	3.422	0.755	0.172	0.667	1.161	1.467	0.494
INGA GRACIFOLIA	0.0	0.146	0.291	0.127	0.146	0.0	0.167	0.333	0.167	0.167
INGA XIXICA	0.453	1.289	2.125	4.196	0.836	0.513	1.167	1.821	2.567	0.654
INHARE	0.000	0.253	0.507	0.385	0.253	0.0	0.167	0.333	0.167	0.167
IPERANA	0.000	0.175	0.350	0.183	0.175	0.0	0.167	0.333	0.167	0.167
IPERANA F. COMPRIDA	0.0	0.125	0.250	0.094	0.125	0.0	0.167	0.333	0.167	0.167
ITAUBA	0.152	0.430	0.708	0.465	0.278	0.123	0.333	0.544	0.267	0.211
JACAREUBA	0.000	0.291	0.582	0.508	0.291	0.0	0.167	0.333	0.167	0.167
JUTAI PELUDO	0.000	0.287	0.574	0.494	0.287	0.0	0.167	0.333	0.167	0.167
JUTAI POROROCA	0.0	0.101	0.203	0.062	0.101	0.0	0.167	0.333	0.167	0.167
JUTAI DA VARZEA	0.000	0.568	1.137	1.938	0.568	0.000	0.333	0.667	0.667	0.333
LACRE VERMELHO	0.062	0.174	0.285	0.075	0.112	0.123	0.333	0.544	0.267	0.211
LARANJINHA	0.000	0.411	0.823	1.015	0.411	0.000	0.333	0.667	0.667	0.333
LOURO BABAO	0.000	0.194	0.388	0.226	0.194	0.0	0.167	0.333	0.167	0.167
LOURO MOLE	0.0	0.083	0.167	0.042	0.083	0.0	0.167	0.333	0.167	0.167
LOURO ROSA	0.130	0.414	0.699	0.487	0.285	0.123	0.333	0.544	0.267	0.211
MACUCU	0.278	0.812	1.347	1.716	0.535	0.158	0.500	0.842	0.700	0.342
MACUCU PELUDO	0.000	0.233	0.466	0.326	0.233	0.0	0.167	0.333	0.167	0.167
MAMORANA	0.362	1.080	1.798	3.091	0.718	0.291	0.833	1.376	1.767	0.543
MAMORANA DE ESPINHO	0.000	0.233	0.466	0.325	0.233	0.0	0.167	0.333	0.167	0.167
MANCIOQUEIRA LISA	0.141	0.971	1.801	4.132	0.830	0.172	0.667	1.161	1.467	0.494
MANGABARANA	0.111	0.323	0.535	0.270	0.212	0.123	0.333	0.544	0.267	0.211
MAPARAJUBA	0.000	0.338	0.676	0.685	0.338	0.0	0.167	0.333	0.167	0.167
MAPATIRANA	0.253	0.861	1.468	2.216	0.608	0.374	1.167	1.959	3.767	0.792
MAPATIRANA F. DURA	0.0	0.104	0.209	0.065	0.104	0.0	0.167	0.333	0.167	0.167
MARUPA	0.134	0.622	1.111	1.434	0.489	0.123	0.333	0.544	0.267	0.211
MATAMATA BRANCO	0.926	3.316	5.707	34.287	2.390	0.872	2.500	4.128	15.900	1.628
MATAMATA CASTANHA	0.0	0.115	0.229	0.079	0.115	0.0	0.167	0.333	0.167	0.167
MATAMATA VERMELHO	0.101	0.281	0.462	0.196	0.181	0.123	0.333	0.544	0.267	0.211
MORACEA CHOCOLATE	0.272	0.757	1.241	1.409	0.485	0.158	0.500	0.842	0.700	0.342
MOROTOTO	0.0	0.086	0.172	0.045	0.086	0.0	0.167	0.333	0.167	0.167
MUIRAPIRANGA	0.000	0.253	0.507	0.385	0.253	0.0	0.167	0.333	0.167	0.167
MUIRATINGA	0.184	1.001	1.819	4.011	0.818	0.123	0.333	0.544	0.267	0.211
MUIRAUBA AMARELA	0.0	0.094	0.188	0.053	0.094	0.0	0.167	0.333	0.167	0.167

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TABELA XXXVII — 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 .
MURUCI VERMELHO	0.0	0.124	0.248	0.092	0.124	0.0	0.167	0.333	0.167	0.167
MURUPITA	0.000	2.924	5.848	51.300	2.924	0.0	2.333	4.667	32.667	2.333
MURURE BRANCO	0.0	0.125	0.250	0.094	0.125	0.0	0.167	0.333	0.167	0.167
MUTUTI	0.000	0.169	0.338	0.171	0.169	0.0	0.167	0.333	0.167	0.167
OLACACEA	0.0	0.124	0.248	0.092	0.124	0.0	0.167	0.333	0.167	0.167
PAJURANA	0.0	1.282	2.564	9.860	1.282	0.000	0.667	1.333	2.667	0.667
PAJURA	0.308	2.027	3.746	17.730	1.719	0.333	1.167	2.000	4.167	0.833
PARAPARA	0.000	0.338	0.676	0.685	0.338	0.0	0.167	0.333	0.167	0.167
PARINARI	0.000	0.265	0.530	0.421	0.265	0.0	0.167	0.333	0.167	0.167
GLICI	0.215	0.721	1.228	1.540	0.507	0.123	0.333	0.544	0.267	0.211
PAU JACARE	0.0	0.146	0.292	0.128	0.146	0.0	0.167	0.333	0.167	0.167
PENTE DE MACACO	0.0	0.099	0.199	0.059	0.099	0.0	0.167	0.333	0.167	0.167
PIQUIRANA	0.000	0.310	0.621	0.578	0.310	0.0	0.167	0.333	0.167	0.167
PURUI	0.0	0.156	0.313	0.147	0.156	0.0	0.167	0.333	0.167	0.167
QUARUEA BRANCA	0.0	2.214	4.428	29.416	2.214	0.000	0.667	1.333	2.667	0.667
QUARUBARANA	0.000	0.304	0.608	0.555	0.304	0.0	0.167	0.333	0.167	0.167
RIZOPHORACEA	0.000	0.457	0.914	1.253	0.457	0.000	0.333	0.667	0.667	0.333
SABOEIRO	0.0	0.083	0.167	0.042	0.083	0.0	0.167	0.333	0.167	0.167
SERINGARANA	1.559	4.015	6.470	36.174	2.455	0.719	1.333	1.948	2.267	0.615
SERINGUEIRA	1.110	1.653	2.197	1.771	0.543	0.912	1.333	1.755	1.067	0.422
SORVA	0.000	0.186	0.372	0.208	0.186	0.0	0.167	0.333	0.167	0.167
SUCUPIRA AMARELA	0.000	0.397	0.795	0.947	0.397	0.0	0.167	0.333	0.167	0.167
SUMAUMA	0.0	6.517	13.035	254.859	6.517	0.0	0.500	1.000	1.500	0.500
TACHI AMARELO	0.511	3.148	5.786	41.740	2.638	0.291	0.833	1.376	1.767	0.543
TACHI PITOMBA	1.018	2.264	3.510	9.322	1.246	0.368	1.000	1.632	2.400	0.632
TACHI PRETO	0.000	0.310	0.621	0.578	0.310	0.0	0.167	0.333	0.167	0.167
TAMAQUARE	0.405	2.187	3.968	19.041	1.781	0.172	0.667	1.161	1.467	0.494
TANIMBUCA AMARELA	0.0	1.589	3.178	15.150	1.589	0.0	0.167	0.333	0.167	0.167
TANIMBUCA F. PEQUENA	0.211	0.624	1.037	1.025	0.413	0.123	0.333	0.544	0.267	0.211
TAPEREBA	0.0	1.465	2.930	12.876	1.465	0.000	0.667	1.333	2.667	0.667
TATAPIRIRICA	1.166	1.902	2.637	3.243	0.735	1.000	1.667	2.333	2.667	0.667
TAUARI VERMELHO	0.676	2.156	3.637	13.152	1.481	0.158	0.500	0.842	0.700	0.342
TENTO	0.000	0.272	0.543	0.442	0.272	0.0	0.167	0.333	0.167	0.167
TIMBORANA	0.0	0.419	0.839	1.055	0.419	0.000	0.333	0.667	0.667	0.333
TINTEIRO BRANCO	0.178	0.561	0.944	0.880	0.383	0.245	0.667	1.088	1.067	0.422
TOREM	0.748	1.424	2.100	2.741	0.676	0.553	1.000	1.447	1.200	0.447
UCUUBA CHORONA	2.208	3.856	5.503	16.285	1.647	0.829	1.500	2.171	2.700	0.671
UCUUBA DA MATA	0.113	0.365	0.617	0.382	0.252	0.123	0.333	0.544	0.267	0.211
UCUUBA PRETA	0.186	0.507	0.828	0.617	0.321	0.123	0.333	0.544	0.267	0.211
UCUUBA VERMELHA	0.247	0.723	1.199	1.360	0.476	0.158	0.500	0.842	0.700	0.342

UNIDADE- VOLUMES EM M3

TABELA XXXVII — Conclusão

ESPECIE	ANALISE MINIMO	ESTATISTICA MEDIO	MAXIMO	DOS VOLUMES VARIANCIA	E. PADRAO	ANALISE MINIMO	ESTATISTICA DOS NUMEROS DE ARVORES MEDIO	MAXIMO	VARIANCIA	E. PADRAO
UCUUBA DO IGAPO	0.0	0.155	0.310	0.144	0.155	0.0	0.167	0.333	0.167	0.167
UCUUBARANA	0.000	0.622	1.243	2.318	0.622	0.0	0.500	1.000	1.500	0.500
URUCURANA	0.186	0.788	1.390	2.173	0.602	0.158	0.500	0.842	0.700	0.342
URUCURANA FOLHA DURA	0.0	0.149	0.298	0.133	0.149	0.0	0.167	0.333	0.167	0.167
URUCU DA MATA	0.000	0.290	0.580	0.505	0.290	0.000	0.333	0.667	0.667	0.333
UXIRANA	0.138	0.379	0.619	0.347	0.241	0.123	0.333	0.544	0.267	0.211
VISGUEIRO	0.0	0.419	0.839	1.055	0.419	0.0	0.167	0.333	0.167	0.167
GERAL		97.091		1166.137	13.941		54.833		286.167	6.906

UNIDADE- VOLUMES EM M3

TABELA XXXVIII
Sub-Região Aluvial da Bacia do Rio Javari
Quadro da Distribuição e da Porcentagem dos Volumes e Número de Árvores por Espécie (ha)
Espécie — Abiorana-Balata

CUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.275	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.478
	V. C/CASCA	0.297	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.515
	N. ARVORES	0.333	0.167	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	0.275	0.203	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.478
	V. C/CASCA	0.297	0.218	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.515
	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	57.595	42.405	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	57.595	42.405	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 XXXVIII — Continuação
Espécie — Abiorana-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.167	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	0.129	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Abiorana-Seca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.310	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.514
	V. C/CASCA	0.334	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.554
	N. ARVORES	0.333	0.167	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	0.310	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.514
	V. C/CASCA	0.334	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.554
	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	60.342	39.658	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	60.342	39.658	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 XXXVIII — Continuação
Espécie — Abiorana-Vermelha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.302	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.652
	V. C/CASCA	0.325	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.702
	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	0.302	0.350	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.652
	V. C/CASCA	0.325	0.377	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.702
	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	46.349	53.651	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	46.349	53.651	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Amapá-Doce

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.174	0.472	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.646
	V. C/CASCA	0.187	0.508	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.695
	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	0.294	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.469
	V. C/CASCA	0.317	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.505
	N. ARVORES	0.333	0.167	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	0.468	0.647	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.115
	V. C/CASCA	0.504	0.697	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.201
	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	41.995	58.005	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.995	58.005	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Amapazinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	2.192	C.C	2.192
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.361	C.C	2.361
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167	C.C	0.167
II	V. S/CASCA	0.0	0.233	C.746	0.981	0.0	0.0	0.0	0.0	0.0	1.959
	V. C/CASCA	0.0	0.251	0.803	1.056	0.0	0.0	0.0	0.0	0.0	2.11C
	N. ARVORES	0.0	0.167	C.333	0.333	0.0	0.0	0.0	0.C	0.0	0.833
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.233	0.746	0.981	0.0	0.0	0.0	2.192	C.C	4.152
	V. C/CASCA	0.0	0.251	0.803	1.056	0.0	0.0	0.0	2.361	0.0	4.471
	N. ARVORES	0.0	0.167	0.333	0.333	0.0	0.0	0.0	0.167	0.0	1.000
PORCT.	V. S/CASCA	0.0	5.606	17.965	23.621	0.0	0.0	0.0	52.807	0.0	100.000
	V. C/CASCA	0.0	5.606	17.965	23.621	0.0	0.0	0.0	52.807	C.C	100.000
	N. ARVORES	0.0	16.667	33.333	33.333	0.0	0.0	0.0	16.667	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Anani

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	C.262	C.C	0.0	0.0	0.0	0.0	0.0	C.C	C.262
	V. C/CASCA	0.0	0.282	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.282
	N. ARVORES	0.0	0.167	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.149	0.0	0.0	C.0	C.0	0.0	0.0	0.0	C.C	C.149
	V. C/CASCA	0.160	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.C	C.160
	N. ARVORES	0.167	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
TOTAL	V. S/CASCA	0.149	0.262	C.C	0.0	0.0	0.0	0.C	0.0	0.0	0.411
	V. C/CASCA	0.160	0.282	C.C	0.0	0.0	0.0	0.0	0.0	0.0	C.443
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.333
PORCT.	V. S/CASCA	36.226	63.774	0.0	0.0	0.0	0.0	0.0	0.0	C.0	100.000
	V. C/CASCA	36.226	63.774	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Andiroba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.0	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	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	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.279
	V. C/CASCA	0.0	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.301
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Andirobarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.253	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	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
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 XXXVIII — Continuação
Espécie — Angelim-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.203	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	0.167	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	0.203	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Angelim-Rajado

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Anuerá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Araracanga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.237	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ata-Brava

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.149	0.219	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.368
	V. C/CASCA	0.160	0.235	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.396
	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	0.552	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.149	0.219	0.0	0.552	0.0	0.0	0.0	0.0	0.0	0.919
	V. C/CASCA	0.160	0.235	0.0	0.594	0.0	0.0	0.0	0.0	0.0	0.990
	N. ARVORES	0.167	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	16.206	23.774	0.0	60.021	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.206	23.774	0.0	60.021	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Axixá

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.297	0.0	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.577
	V. C/CASCA	0.320	0.0	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.621
	N. ARVORES	0.500	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.297	0.135	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.712
	V. C/CASCA	0.320	0.146	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.767
	N. ARVORES	0.500	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	41.778	18.988	39.235	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	41.778	18.988	39.235	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Breu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.060	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Breu-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	V. C/CASCA	0.355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	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	0.330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	V. C/CASCA	0.355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.355
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Breu-Manga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.052	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Breu-Sucuruba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.253	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	0.0	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
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 XXXVIII — Continuação
Espécie — Breu-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.146	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	0.294	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.294
	V. C/CASCA	0.317	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.317
	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	0.440	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.440
	V. C/CASCA	0.474	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.474
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Canelarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.186	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.167	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	0.186	0.0	0.0	0.456	0.0	0.0	0.0	0.0	0.0	0.642
	V. C/CASCA	0.201	0.0	0.0	0.491	0.0	0.0	0.0	0.0	0.0	0.692
	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	28.985	0.0	0.0	71.014	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	28.985	0.0	0.0	71.014	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Carapanaúba-Amarela

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	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
TOTAL	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	0.174	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Carapanaúba-Preta

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	N. ARVORES	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.167
TOTAL	V. S/CASCA	0.0	0.0	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Caripé

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.198
	V. C/CASCA	0.213	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.213
	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	0.318	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.318
	V. C/CASCA	0.342	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.342
	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	0.516	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.516
	V. C/CASCA	0.556	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.556
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cariperana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.223	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
II	V. S/CASCA	0.199	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.470
	V. C/CASCA	0.214	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.506
	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	0.115	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.537	0.272	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.808
	V. C/CASCA	0.578	0.292	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.871
	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	66.407	33.593	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	66.407	33.593	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Caseária

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.112	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	0.112	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Caxinguba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.498	0.0	0.0	0.0	1.794	0.0	2.292
	V. C/CASCA	0.0	0.0	0.0	0.536	0.0	0.0	0.0	1.932	0.0	2.468
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.167	0.0	0.333
III	V. S/CASCA	0.0	0.135	0.0	0.0	0.0	0.0	0.0	0.598	0.0	0.733
	V. C/CASCA	0.0	0.146	0.0	0.0	0.0	0.0	0.0	0.644	0.0	0.790
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167	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	0.0	0.135	0.0	0.498	0.0	0.0	0.0	2.392	0.0	3.025
	V. C/CASCA	0.0	0.146	0.0	0.536	0.0	0.0	0.0	2.576	0.0	3.258
	N. ARVORES	0.0	0.167	0.0	0.167	0.0	0.0	0.0	0.333	0.0	0.667
PORCT.	V. S/CASCA	0.0	4.469	0.0	16.461	0.0	0.0	0.0	79.070	0.0	100.000
	V. C/CASCA	0.0	4.469	0.0	16.461	0.0	0.0	0.0	79.070	0.0	100.000
	N. ARVORES	0.0	25.000	0.0	25.000	0.0	0.0	0.0	50.000	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cedrorana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.397	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cumaru

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.517	0.0	0.0	0.0	0.0	0.0	0.517
	V. C/CASCA	0.0	0.0	0.0	0.557	0.0	0.0	0.0	0.0	0.0	0.557
	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	0.0	0.0	0.517	0.0	0.0	0.0	0.0	0.0	0.517
	V. C/CASCA	0.0	0.0	0.0	0.557	0.0	0.0	0.0	0.0	0.0	0.557
	N. ARVORES	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.167
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cumarurana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.369	0.447	0.0	0.0	0.0	0.0	0.0	0.0	0.815
	V. C/CASCA	0.0	0.397	0.481	0.0	0.0	0.0	0.0	0.0	0.0	0.878
	N. ARVORES	0.0	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
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	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.543	0.447	0.0	0.0	0.0	0.0	0.0	0.0	0.990
	V. C/CASCA	0.0	0.585	0.481	0.0	0.0	0.0	0.0	0.0	0.0	1.066
	N. ARVORES	0.0	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	54.871	45.129	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	54.871	45.129	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cumatê

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.594	0.0	0.0	0.0	0.0	0.0	0.0	0.827
	V. C/CASCA	0.0	0.251	0.640	0.0	0.0	0.0	0.0	0.0	0.0	0.891
	N. ARVORES	0.0	0.167	0.500	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	0.0	0.233	0.594	0.0	0.0	0.0	0.0	0.0	0.0	0.827
	V. C/CASCA	0.0	0.251	0.640	0.0	0.0	0.0	0.0	0.0	0.0	0.891
	N. ARVORES	0.0	0.167	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	28.140	71.860	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	28.140	71.860	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	75.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cunuri

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.808	0.0	0.0	0.0	0.0	0.808
	V. C/CASCA	0.0	0.0	0.0	0.0	0.870	0.0	0.0	0.0	0.0	0.870
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	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	0.808	0.0	0.0	0.0	0.0	0.808
	V. C/CASCA	0.0	0.0	0.0	0.0	0.870	0.0	0.0	0.0	0.0	0.870
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Cróton

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.0	0.0	0.361	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	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	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.0	0.0	0.361	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Curupira

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.186	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Envira-Cana

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	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	0.448	0.0	0.0	0.0	0.0	0.0	0.0	0.448
	V. C/CASCA	0.0	0.0	0.483	0.0	0.0	0.0	0.0	0.0	0.0	0.483
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Envira-Pano

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	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	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Envira-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.307	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.802
	V. C/CASCA	0.331	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.864
	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	0.086	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.394	0.495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.889
	V. C/CASCA	0.424	0.533	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.957
	N. ARVORES	0.500	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	44.296	55.704	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.296	55.704	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Faeira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.160	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Fava-Arara-Tucupi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.706	0.0	0.0	0.0	0.0	0.0	0.0	0.706
	V. C/CASCA	0.0	0.0	0.761	0.0	0.0	0.0	0.0	0.0	0.0	0.761
	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	0.0	0.0	0.706	0.0	0.0	0.0	0.0	0.0	0.0	0.706
	V. C/CASCA	0.0	0.0	0.761	0.0	0.0	0.0	0.0	0.0	0.0	0.761
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Fava-Bolacha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	1.078	0.0	0.0	C.C	C.C	1.078
	V. C/CASCA	0.0	0.0	0.0	0.0	1.161	0.0	0.0	0.C	C.C	1.161
	N. ARVORES	0.0	0.0	0.0	C.0	0.167	0.0	0.0	0.0	C.C	0.167
II	V. S/CASCA	0.C	0.0	0.279	0.0	0.547	C.0	0.0	0.0	0.0	C.827
	V. C/CASCA	0.0	0.0	0.301	0.0	0.589	0.C	0.0	0.0	0.0	C.89C
	N. ARVORES	0.0	0.0	0.167	0.0	0.167	0.C	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.290	0.0	C.0	0.0	0.0	0.0	0.C	C.C	0.290
	V. C/CASCA	0.0	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.C	C.313
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.333
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.290	0.279	C.0	1.625	0.0	0.0	0.0	0.0	2.195
	V. C/CASCA	0.0	0.313	0.301	0.0	1.750	0.0	0.0	0.0	0.0	2.363
	N. ARVORES	0.0	0.333	0.167	0.0	0.333	0.0	0.0	0.0	0.0	C.833
PORCT.	V. S/CASCA	0.0	13.231	12.728	0.0	74.041	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	13.231	12.728	0.0	74.041	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	40.000	2C.CCC	0.0	40.000	0.0	0.0	0.0	C.C	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Fava-Bolacha-da-T.-Firme

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-11C	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.149	0.175	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.324
	V. C/CASCA	0.160	0.188	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.349
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0
TOTAL	V. S/CASCA	0.149	C.175	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.324
	V. C/CASCA	0.160	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.349
	N. ARVORES	0.167	0.167	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.333
PORCT.	V. S/CASCA	46.006	53.994	0.0	0.0	0.0	0.0	0.0	0.0	0.C	1CC.000
	V. C/CASCA	46.006	53.994	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000
	N. ARVORES	50.000	50.0CC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1CC.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Fava-Coré

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.199	0.427	0.0	0.0	0.626	0.0	0.0	0.0	0.0	1.251
	V. C/CASCA	0.214	0.460	0.0	0.0	0.674	0.0	0.0	0.0	0.0	1.348
	N. ARVORES	0.167	0.333	0.0	0.0	0.167	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	0.199	0.427	0.0	0.0	0.626	0.0	0.0	0.0	0.0	1.251
	V. C/CASCA	0.214	0.460	0.0	0.0	0.674	0.0	0.0	0.0	0.0	1.348
	N. ARVORES	0.167	0.333	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	15.871	34.119	0.0	0.0	50.010	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	15.871	34.119	0.0	0.0	50.010	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	25.000	50.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Fava-M.-Vermelha

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.374	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.0	0.374	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
PORCT.	V. S/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	100.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Gombeira-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Guajará-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.161
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Guariúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.270	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	0.167	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	0.270	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ingá-Cipó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.307	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	V. C/CASCA	0.0	0.0	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.331
	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	0.287	0.0	0.311	0.0	0.0	0.0	0.0	0.0	0.598
	V. C/CASCA	0.0	0.309	0.0	0.335	0.0	0.0	0.0	0.0	0.0	0.644
	N. ARVORES	0.0	0.333	0.0	0.167	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	0.287	0.307	0.311	0.0	0.0	0.0	0.0	0.0	0.906
	V. C/CASCA	0.0	0.309	0.331	0.335	0.0	0.0	0.0	0.0	0.0	0.975
	N. ARVORES	0.0	0.333	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	31.715	33.923	34.361	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	31.715	33.923	34.361	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ingá-Gracifólia

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.146	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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	0.0	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
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 XXXVIII — Continuação
Espécie — Ingá-Xixica

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.454	0.543	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.998
	V. C/CASCA	0.489	0.585	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.074
	N. ARVORES	0.500	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.833
III	V. S/CASCA	0.156	0.135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.292
	V. C/CASCA	0.169	0.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	N. ARVORES	0.167	0.167	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	0.611	0.678	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.289
	V. C/CASCA	0.658	0.730	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.388
	N. ARVORES	0.667	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	47.385	52.615	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	47.385	52.615	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Inharé

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.253	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	0.0	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
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 XXXVIII — Continuação
Espécie — Iperana

QUALIDADE	DESCRIÇÃO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Iperana-Folha-Grande

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.125	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Itaúba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	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	0.167	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	0.0	0.253	0.177	0.0	0.0	0.0	0.0	0.0	0.0	0.430
	V. C/CASCA	0.0	0.273	0.190	0.0	0.0	0.0	0.0	0.0	0.0	0.463
	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	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Jacareúba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.313	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Jutaí-Peludo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.0	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.309
	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	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.287
	V. C/CASCA	0.0	0.0	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.309
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Jutaí-Pororoca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.101	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	0.167	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	0.101	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Jutaí-da-Várzea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.335
	V. C/CASCA	0.0	0.0	0.361	0.0	0.0	0.0	0.0	0.0	0.0	0.361
	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	0.233	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	0.0	0.233	0.335	0.0	0.0	0.0	0.0	0.0	0.0	0.568
	V. C/CASCA	0.0	0.251	0.361	0.0	0.0	0.0	0.0	0.0	0.0	0.612
	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	41.019	58.981	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	41.019	58.981	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Lacre-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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
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	0.174	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	0.333	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Laranjinha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.287	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
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	0.167	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	0.124	0.287	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.411
	V. C/CASCA	0.134	0.309	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.443
	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	30.176	69.824	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	30.176	69.824	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Louro-Babão

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.0	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	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	0.194	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.194
	V. C/CASCA	0.0	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Louro-Mole

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Louro-Rosa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.0	0.146	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	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	0.0	0.135	0.279	0.0	0.0	0.0	0.0	0.0	0.0	0.414
	V. C/CASCA	0.0	0.146	0.301	0.0	0.0	0.0	0.0	0.0	0.0	0.446
	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	32.612	67.388	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	32.612	67.388	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Macucu

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.149	0.310	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.812
	V. C/CASCA	0.160	0.334	0.380	0.0	0.0	0.0	0.0	0.0	0.0	0.875
	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	0.149	0.310	0.353	0.0	0.0	0.0	0.0	0.0	0.0	0.812
	V. C/CASCA	0.160	0.334	0.380	0.0	0.0	0.0	0.0	0.0	0.0	0.875
	N. ARVORES	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	18.336	38.200	43.463	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	18.336	38.200	43.463	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Macucu-Peludo

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mamorana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.125	0.602	0.353	0.0	0.0	0.0	0.0	0.0	0.0	1.080
	V. C/CASCA	0.135	0.648	0.380	0.0	0.0	0.0	0.0	0.0	0.0	1.163
	N. ARVORES	0.167	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.833
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.125	0.602	0.353	0.0	0.0	0.0	0.0	0.0	0.0	1.080
	V. C/CASCA	0.135	0.648	0.380	0.0	0.0	0.0	0.0	0.0	0.0	1.163
	N. ARVORES	0.167	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.833
PORCT.	V. S/CASCA	11.588	55.722	32.690	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	11.588	55.722	32.690	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	20.000	60.000	20.000	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mamorana-de-Espinho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.233	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mandioqueira-Lisa

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.186	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	0.125	0.0	0.0	0.498	0.0	0.0	0.0	0.0	0.0	0.623
	V. C/CASCA	0.135	0.0	0.0	0.536	0.0	0.0	0.0	0.0	0.0	0.671
	N. ARVORES	0.167	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.333
III	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.473	0.0	0.0	0.498	0.0	0.0	0.0	0.0	0.0	0.971
	V. C/CASCA	0.509	0.0	0.0	0.536	0.0	0.0	0.0	0.0	0.0	1.046
	N. ARVORES	0.500	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	48.714	0.0	0.0	51.286	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	48.714	0.0	0.0	51.286	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	75.000	0.0	0.0	25.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mangabarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0
II	V. S/CASCA	0.199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.199
	V. C/CASCA	0.214	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.214
	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	0.124	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.C	C.124
	V. C/CASCA	0.134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.134
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.167
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	C.0
TOTAL	V. S/CASCA	0.323	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.323
	V. C/CASCA	0.348	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.348
	N. ARVORES	0.333	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	100.000	0.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	100.000
	N. ARVORES	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Maparajuba

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	N. ARVORES	0.0	C.0	C.0	0.0	0.0	0.0	0.C	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.338	C.C	0.0	0.0	0.0	0.0	C.0	0.0	0.338
	V. C/CASCA	0.0	0.364	0.C	0.0	0.0	0.0	0.0	0.0	0.0	C.364
	N. ARVORES	0.0	0.167	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.167
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	C.0	0.0	0.0	0.0	0.C	C.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
TOTAL	V. S/CASCA	0.0	C.338	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.0	0.364	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.364
	N. ARVORES	0.0	0.167	C.C	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.C	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 XXXVIII — Continuação
Espécie — Mapatirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.149	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	0.712	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.712
	V. C/CASCA	0.766	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.766
	N. ARVORES	1.000	0.0	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	0.861	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.861
	V. C/CASCA	0.927	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.927
	N. ARVORES	1.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.167
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mapatirana-Folha-Dura

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.104	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
II	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Marupá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.498	0.0	0.0	0.0	0.0	0.0	0.0	0.498
	V. C/CASCA	0.0	0.0	0.537	0.0	0.0	0.0	0.0	0.0	0.0	0.537
	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	0.124	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.498	0.0	0.0	0.0	0.0	0.0	0.0	0.622
	V. C/CASCA	0.134	0.0	0.537	0.0	0.0	0.0	0.0	0.0	0.0	0.670
	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	19.945	0.0	80.055	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	19.945	0.0	80.055	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 XXXVIII — Continuação
Espécie — Matamatá-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.186	0.304	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.490
	V. C/CASCA	0.201	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.528
	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	0.566	0.749	0.721	0.0	0.0	0.0	0.0	0.0	0.0	2.035
	V. C/CASCA	0.609	0.806	0.776	0.0	0.0	0.0	0.0	0.0	0.0	2.192
	N. ARVORES	0.667	0.500	0.333	0.0	0.0	0.0	0.0	0.0	0.0	1.500
III	V. S/CASCA	0.104	0.379	0.307	0.0	0.0	0.0	0.0	0.0	0.0	0.790
	V. C/CASCA	0.112	0.408	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.851
	N. ARVORES	0.167	0.333	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.856	1.432	1.028	0.0	0.0	0.0	0.0	0.0	0.0	3.316
	V. C/CASCA	0.922	1.542	1.107	0.0	0.0	0.0	0.0	0.0	0.0	3.571
	N. ARVORES	1.000	1.000	0.500	0.0	0.0	0.0	0.0	0.0	0.0	2.500
PORCT.	V. S/CASCA	25.818	43.176	31.007	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	25.818	43.176	31.007	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Matamatá-Castanha

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Matamatá-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.303
	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	0.281	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.281
	V. C/CASCA	0.303	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.303
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Morácea-Chocolate

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.330
	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.427	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.427
	V. C/CASCA	0.0	0.460	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.460
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.757	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.757
	V. C/CASCA	0.0	0.815	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.815
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Morototó

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.086	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Muirapiranga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.253	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	0.0	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
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 XXXVIII — Continuação
Espécie — Muiratinga

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.835	0.0	0.0	0.0	0.0	0.835
	V. C/CASCA	0.0	0.0	0.0	0.0	0.899	0.0	0.0	0.0	0.0	0.899
	N. ARVORES	0.0	0.0	0.0	0.0	0.167	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	0.167	0.0	0.0	0.0	0.835	0.0	0.0	0.0	0.0	1.001
	V. C/CASCA	0.180	0.0	0.0	0.0	0.899	0.0	0.0	0.0	0.0	1.078
	N. ARVORES	0.167	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.0	0.333
PORCT.	V. S/CASCA	16.667	0.0	0.0	0.0	83.333	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	16.667	0.0	0.0	0.0	83.333	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Muiraúba-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.094	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Muruci-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.124	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
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Murupita

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	1.525	0.654	0.0	0.0	0.745	0.0	0.0	0.0	0.0	2.924
	V. C/CASCA	1.642	0.705	0.0	0.0	0.802	0.0	0.0	0.0	0.0	3.149
	N. ARVORES	1.667	0.500	0.0	0.0	0.167	0.0	0.0	0.0	0.0	2.333
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	1.525	0.654	0.0	0.0	0.745	0.0	0.0	0.0	0.0	2.924
	V. C/CASCA	1.642	0.705	0.0	0.0	0.802	0.0	0.0	0.0	0.0	3.149
	N. ARVORES	1.667	0.500	0.0	0.0	0.167	0.0	0.0	0.0	0.0	2.333
PORCT.	V. S/CASCA	52.146	22.380	0.0	0.0	25.473	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	52.146	22.380	0.0	0.0	25.473	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	71.429	21.429	0.0	0.0	7.143	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Mururé-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.125	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	0.0	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Mututi

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.182	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	0.0	0.165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.165
	V. C/CASCA	0.0	0.182	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
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 XXXVIII — Continuação
Espécie — Olacácea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.167	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	0.124	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Pajurana

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.676	0.0	0.0	0.0	0.676
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.728	0.0	0.0	0.0	0.728
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.0	0.0	0.167
III	V. S/CASCA	0.0	0.0	0.378	0.228	0.0	0.0	0.0	0.0	0.0	0.606
	V. C/CASCA	0.0	0.0	0.407	0.246	0.0	0.0	0.0	0.0	0.0	0.653
	N. ARVORES	0.0	0.0	0.333	0.167	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	0.0	0.0	0.378	0.228	0.0	0.676	0.0	0.0	0.0	1.282
	V. C/CASCA	0.0	0.0	0.407	0.246	0.0	0.728	0.0	0.0	0.0	1.381
	N. ARVORES	0.0	0.0	0.333	0.167	0.0	0.167	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	0.0	29.482	17.794	0.0	52.724	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	0.0	29.482	17.794	0.0	52.724	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	0.0	50.000	25.000	0.0	25.000	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Pajurá

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.274	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.274
	V. C/CASCA	0.295	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.295
	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	0.561	1.191	0.0	0.0	0.0	0.0	0.0	0.0	1.753
	V. C/CASCA	0.0	0.604	1.283	0.0	0.0	0.0	0.0	0.0	0.0	1.888
	N. ARVORES	0.0	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.833
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.274	0.561	1.191	0.0	0.0	0.0	0.0	0.0	0.0	2.027
	V. C/CASCA	0.295	0.604	1.283	0.0	0.0	0.0	0.0	0.0	0.0	2.183
	N. ARVORES	0.333	0.333	0.500	0.0	0.0	0.0	0.0	0.0	0.0	1.167
PORCT.	V. S/CASCA	13.526	27.693	58.781	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	13.526	27.693	58.781	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	28.571	28.571	42.857	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Parinari

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Parapará

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.338	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.0	0.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.364
	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	0.338	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.338
	V. C/CASCA	0.0	0.364	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.364
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Glici

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.503
	V. C/CASCA	0.0	0.0	0.541	0.0	0.0	0.0	0.0	0.0	0.0	0.541
	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	0.219	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.0	0.219	0.503	0.0	0.0	0.0	0.0	0.0	0.0	0.721
	V. C/CASCA	0.0	0.235	0.541	0.0	0.0	0.0	0.0	0.0	0.0	0.777
	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	30.298	69.702	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	30.298	69.702	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Pau-Jacaré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.146	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Pente-de-Macaco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.167	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	0.099	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Piquiarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	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	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Puruí

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	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	0.167	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	0.156	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie - - Quaruba-Branca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.279	0.0	1.760	0.0	0.0	0.0	0.0	2.214
	V. C/CASCA	0.0	0.188	0.301	0.0	1.895	0.0	0.0	0.0	0.0	2.385
	N. ARVORES	0.0	0.167	0.167	0.0	0.333	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	0.0	0.175	0.279	0.0	1.760	0.0	0.0	0.0	0.0	2.214
	V. C/CASCA	0.0	0.188	0.301	0.0	1.895	0.0	0.0	0.0	0.0	2.385
	N. ARVORES	0.0	0.167	0.167	0.0	0.333	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	7.896	12.615	0.0	79.489	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	7.896	12.615	0.0	79.489	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Quarubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.167	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	0.304	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.304
	V. C/CASCA	0.0	0.328	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.328
	N. ARVORES	0.0	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Rizoforácea

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.209	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.209
	V. C/CASCA	0.225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.225
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.248	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.248
	V. C/CASCA	0.267	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.267
	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	0.457	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.457
	V. C/CASCA	0.492	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.492
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Saboeiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.083	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Seringarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.766	0.812	0.334	0.811	0.0	0.0	1.117	3.840
	V. C/CASCA	0.0	0.0	0.825	0.874	0.359	0.873	0.0	0.0	1.203	4.135
	N. ARVORES	0.0	0.0	0.333	0.333	0.167	0.167	0.0	0.0	0.167	1.167
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	0.175	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
TOTAL	V. S/CASCA	0.0	0.175	0.766	0.812	0.334	0.811	0.0	0.0	1.117	4.015
	V. C/CASCA	0.0	0.188	0.825	0.874	0.359	0.873	0.0	0.0	1.203	4.324
	N. ARVORES	0.0	0.167	0.333	0.333	0.167	0.167	0.0	0.0	0.167	1.333
PORCT.	V. S/CASCA	0.0	4.355	19.085	20.216	8.314	20.201	0.0	0.0	27.828	100.000
	V. C/CASCA	0.0	4.355	19.085	20.216	8.314	20.201	0.0	0.0	27.828	100.000
	N. ARVORES	0.0	12.500	25.000	25.000	12.500	12.500	0.0	0.0	12.500	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Seringueira

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.129	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.0	0.694	0.221	0.0	0.0	0.0	0.0	0.0	0.0	0.915
	V. C/CASCA	0.0	0.747	0.238	0.0	0.0	0.0	0.0	0.0	0.0	0.985
	N. ARVORES	0.0	0.500	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.103	0.175	0.331	0.0	0.0	0.0	0.0	0.0	0.0	0.609
	V. C/CASCA	0.111	0.188	0.357	0.0	0.0	0.0	0.0	0.0	0.0	0.656
	N. ARVORES	0.167	0.167	0.167	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	0.233	0.869	0.552	0.0	0.0	0.0	0.0	0.0	0.0	1.653
	V. C/CASCA	0.251	0.936	0.594	0.0	0.0	0.0	0.0	0.0	0.0	1.780
	N. ARVORES	0.333	0.667	0.333	0.0	0.0	0.0	0.0	0.0	0.0	1.333
PORCT.	V. S/CASCA	14.079	52.550	33.372	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	14.079	52.550	33.372	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Sorva

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.186	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
PORCT.	V. S/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	100.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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 XXXVIII — Continuação
Espécie — Sucupira-Amarela

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.397	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
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Sumaúma

QUA LI DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.638	0.0	3.879	6.517
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.841	0.0	4.178	7.019
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.333	0.0	0.167	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	0.0	0.0	0.0	2.638	0.0	3.879	6.517
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	2.841	0.0	4.178	7.019
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.333	0.0	0.167	0.500
PORCT.	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	40.476	0.0	59.524	100.000
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	40.476	0.0	59.524	100.000
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	66.667	0.0	33.333	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Taxi-Amarelo

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.584	1.584
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.706	1.706
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.167
II	V. S/CASCA	0.0	0.457	0.498	0.608	0.0	0.0	0.0	0.0	0.0	1.564
	V. C/CASCA	0.0	0.493	0.537	0.655	0.0	0.0	0.0	0.0	0.0	1.684
	N. ARVORES	0.0	0.333	0.167	0.167	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	0.0	0.457	0.498	0.608	0.0	0.0	0.0	0.0	1.584	3.148
	V. C/CASCA	0.0	0.493	0.537	0.655	0.0	0.0	0.0	0.0	1.706	3.390
	N. ARVORES	0.0	0.333	0.167	0.167	0.0	0.0	0.0	0.0	0.167	0.833
PORCT.	V. S/CASCA	0.0	14.530	15.828	19.323	0.0	0.0	0.0	0.0	50.319	100.000
	V. C/CASCA	0.0	14.530	15.828	19.323	0.0	0.0	0.0	0.0	50.319	100.000
	N. ARVORES	0.0	40.000	20.000	20.000	0.0	0.0	0.0	0.0	20.000	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Taxi-Pitomba

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	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	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.161	0.233	0.349	0.483	0.751	0.0	0.0	0.0	0.0	1.977
	V. C/CASCA	0.174	0.251	0.376	0.520	0.809	0.0	0.0	0.0	0.0	2.129
	N. ARVORES	0.167	0.167	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.833
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.161	0.520	0.349	0.483	0.751	0.0	0.0	0.0	0.0	2.264
	V. C/CASCA	0.174	0.560	0.376	0.520	0.809	0.0	0.0	0.0	0.0	2.438
	N. ARVORES	0.167	0.333	0.167	0.167	0.167	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	7.128	22.969	15.406	21.324	33.173	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	7.128	22.969	15.406	21.324	33.173	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	16.667	33.333	16.667	16.667	16.667	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tamaquaré

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.124	0.369	0.0	0.724	0.970	0.0	0.0	0.0	0.0	2.187
	V. C/CASCA	0.134	0.397	0.0	0.780	1.044	0.0	0.0	0.0	0.0	2.355
	N. ARVORES	0.167	0.167	0.0	0.167	0.167	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	0.124	0.369	0.0	0.724	0.970	0.0	0.0	0.0	0.0	2.187
	V. C/CASCA	0.134	0.397	0.0	0.780	1.044	0.0	0.0	0.0	0.0	2.355
	N. ARVORES	0.167	0.167	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	5.677	16.854	0.0	33.117	44.352	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	5.677	16.854	0.0	33.117	44.352	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Taxi-Preto

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	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	0.310	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.310
	V. C/CASCA	0.0	0.334	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.334
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tanimbuca-Amarela

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	1.589	0.0	1.589
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.711	0.0	1.711
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167	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	0.0	0.0	0.0	1.589	0.0	1.589
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.711	0.0	1.711
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167	0.0	0.167
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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tanimbuca-Folha-Pequena

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.233	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	0.391	0.0	0.0	0.0	0.0	0.0	0.0	0.391
	V. C/CASCA	0.0	0.0	0.421	0.0	0.0	0.0	0.0	0.0	0.0	0.421
	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	0.233	0.391	0.0	0.0	0.0	0.0	0.0	0.0	0.624
	V. C/CASCA	0.0	0.251	0.421	0.0	0.0	0.0	0.0	0.0	0.0	0.672
	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	37.348	62.652	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	37.348	62.652	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Taperebá

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.131	0.265	1.069	0.0	0.0	0.0	0.0	0.0	1.465
	V. C/CASCA	0.0	0.141	0.285	1.151	0.0	0.0	0.0	0.0	0.0	1.578
	N. ARVORES	0.0	0.167	0.167	0.333	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	0.0	0.131	0.265	1.069	0.0	0.0	0.0	0.0	0.0	1.465
	V. C/CASCA	0.0	0.141	0.285	1.151	0.0	0.0	0.0	0.0	0.0	1.578
	N. ARVORES	0.0	0.167	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.667
PORCT.	V. S/CASCA	0.0	8.951	18.078	72.971	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	8.951	18.078	72.971	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	0.0	25.000	25.000	50.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tatapiririca

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.125	0.160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.285
	V. C/CASCA	0.135	0.173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.307
	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	0.125	0.233	0.335	0.373	0.0	0.0	0.0	0.0	0.0	1.067
	V. C/CASCA	0.135	0.251	0.361	0.402	0.0	0.0	0.0	0.0	0.0	1.145
	N. ARVORES	0.167	0.167	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.667
III	V. S/CASCA	0.083	0.466	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.550
	V. C/CASCA	0.090	0.502	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.592
	N. ARVORES	0.167	0.500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.667
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL	V. S/CASCA	0.334	0.859	0.335	0.373	0.0	0.0	0.0	0.0	0.0	1.902
	V. C/CASCA	0.359	0.925	0.361	0.402	0.0	0.0	0.0	0.0	0.0	2.048
	N. ARVORES	0.500	0.833	0.167	0.167	0.0	0.0	0.0	0.0	0.0	1.667
PORCT.	V. S/CASCA	17.553	45.183	17.625	19.638	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	17.553	45.183	17.625	19.638	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	30.000	50.000	10.000	10.000	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tauari-Vermelho

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.326	0.0	0.380	0.0	0.0	1.450	0.0	0.0	2.156
	V. C/CASCA	0.0	0.351	0.0	0.409	0.0	0.0	1.562	0.0	0.0	2.322
	N. ARVORES	0.0	0.167	0.0	0.167	0.0	0.0	0.167	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	0.326	0.0	0.380	0.0	0.0	1.450	0.0	0.0	2.156
	V. C/CASCA	0.0	0.351	0.0	0.409	0.0	0.0	1.562	0.0	0.0	2.322
	N. ARVORES	0.0	0.167	0.0	0.167	0.0	0.0	0.167	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	15.129	0.0	17.630	0.0	0.0	67.241	0.0	0.0	100.000
	V. C/CASCA	0.0	15.129	0.0	17.630	0.0	0.0	67.241	0.0	0.0	100.000
	N. ARVORES	0.0	33.333	0.0	33.333	0.0	0.0	33.333	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tento

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.272	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	0.0	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
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 XXXVIII — Continuação
Espécie — Timborana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.186	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.419
	V. C/CASCA	0.201	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	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	0.186	0.233	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.419
	V. C/CASCA	0.201	0.251	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	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	44.408	55.592	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	44.408	55.592	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Tinteiro-Branco

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.199	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	0.188	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.363
	V. C/CASCA	0.202	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.390
	N. ARVORES	0.333	0.167	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	0.386	0.175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.561
	V. C/CASCA	0.416	0.188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.604
	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	68.848	31.152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	68.848	31.152	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Torém

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.156
	V. C/CASCA	0.169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.169
	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	0.161	0.0	0.353	0.0	0.0	0.0	0.0	0.0	C.0	0.514
	V. C/CASCA	0.174	0.0	0.380	0.0	0.0	0.0	0.0	0.0	0.0	C.554
	N. ARVORES	0.167	0.0	0.167	0.0	0.0	0.0	0.0	0.0	C.C	C.333
III	V. S/CASCA	0.0	C.146	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.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	C.167	0.0	0.0	0.0	0.0	0.C	0.0	0.0	0.167
IV	V. S/CASCA	0.0	0.253	0.354	C.0	0.0	0.0	0.0	0.0	C.0	C.608
	V. C/CASCA	0.0	0.273	0.381	0.0	0.0	0.0	0.0	0.0	C.0	0.654
	N. ARVORES	0.0	0.167	0.167	0.0	0.0	0.0	0.0	0.0	0.0	C.333
TOTAL	V. S/CASCA	0.318	C.399	0.707	0.0	0.0	0.0	0.0	0.0	0.0	1.424
	V. C/CASCA	0.342	0.430	0.762	0.0	0.0	0.0	0.0	0.0	0.0	1.534
	N. ARVORES	0.333	0.333	0.333	C.0	0.0	0.0	0.0	0.0	0.0	1.000
PORCT.	V. S/CASCA	22.318	28.027	49.655	0.0	0.0	0.0	0.0	0.C	0.0	100.000
	V. C/CASCA	22.318	28.027	49.655	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ucuuba-Chorona

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.199	0.832	C.0	0.0	0.0	0.0	0.0	C.0	0.0	1.030
	V. C/CASCA	0.214	0.896	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.110
	N. ARVORES	0.167	0.500	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.667
II	V. S/CASCA	0.0	0.616	0.0	0.0	0.993	1.217	0.0	0.0	0.0	2.825
	V. C/CASCA	0.0	0.663	0.0	0.0	1.070	1.310	0.0	0.0	0.0	3.043
	N. ARVORES	0.0	0.500	0.0	0.0	0.167	0.167	0.0	0.0	0.0	C.833
III	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	C.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0
TOTAL	V. S/CASCA	0.199	1.447	0.0	0.0	0.993	1.217	0.0	0.0	0.0	3.856
	V. C/CASCA	0.214	1.559	0.0	0.0	1.070	1.310	0.0	0.0	0.0	4.152
	N. ARVORES	0.167	1.000	0.0	0.0	0.167	0.167	0.0	0.0	0.0	1.500
PORCT.	V. S/CASCA	5.152	37.535	0.0	0.0	25.759	31.554	0.0	0.0	0.0	100.000
	V. C/CASCA	5.152	37.535	0.0	0.0	25.759	31.554	0.0	0.0	0.0	100.000
	N. ARVORES	11.111	66.667	0.0	C.0	11.111	11.111	0.0	0.0	C.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ucuuba-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.248	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.365
	V. C/CASCA	0.267	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.393
	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	0.248	0.117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.365
	V. C/CASCA	0.267	0.126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.393
	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	68.053	31.947	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	68.053	31.947	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ucuuba-Preta

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.0	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.0	0.333	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	0.0	0.507	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.507
	V. C/CASCA	0.0	0.546	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.546
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 XXXVIII — Continuação
Espécie — Ucuuba-Vermelha

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.291
	V. C/CASCA	0.0	0.314	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.314
	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	0.277	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.432
	V. C/CASCA	0.167	0.298	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.465
	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	0.155	0.568	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.723
	V. C/CASCA	0.167	0.612	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.779
	N. ARVORES	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	21.452	78.548	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	21.452	78.548	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ucuuba-do-Igapó

QUA. LI. DADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.167	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	0.0	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	0.167	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Ucuubarana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.172
	V. C/CASCA	0.186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.186
	N. ARVORES	0.167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.167
II	V. S/CASCA	0.449	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.449
	V. C/CASCA	0.484	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.484
	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	0.622	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.622
	V. C/CASCA	0.669	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.669
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Urucurana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.237	0.375	0.0	0.0	0.0	0.0	0.0	0.0	0.612
	V. C/CASCA	0.0	0.255	0.404	0.0	0.0	0.0	0.0	0.0	0.0	0.659
	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	0.177	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	0.167	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	0.0	0.237	0.552	0.0	0.0	0.0	0.0	0.0	0.0	0.788
	V. C/CASCA	0.0	0.255	0.594	0.0	0.0	0.0	0.0	0.0	0.0	0.849
	N. ARVORES	0.0	0.167	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.500
PORCT.	V. S/CASCA	0.0	30.009	69.991	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	0.0	30.009	69.991	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Urucurana-Folha-Dura

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.0	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
IV	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Urucu-da-Mata

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.086	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.093	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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	0.086	0.204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.290
	V. C/CASCA	0.093	0.220	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.313
	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	29.709	70.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	V. C/CASCA	29.709	70.291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000
	N. ARVORES	50.000	50.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.000

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM

TABELA XXXVIII — Continuação
Espécie — Uxirana

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
II	V. S/CASCA	0.0	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	V. C/CASCA	0.0	0.408	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.408
	N. ARVORES	0.0	0.333	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	0.0	0.379	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.379
	V. C/CASCA	0.0	0.408	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.408
	N. ARVORES	0.0	0.333	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.333
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 XXXVIII — Conclusão
Espécie — Visgueiro

QUALIDADE	DESCRICAO	CLASSES DE DIAMETROS 30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	+100	TOTAIS
I	V. S/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	V. C/CASCA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	N. ARVORES	0.0	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	0.419	0.0	0.0	0.0	0.0	0.0	0.0	0.419
	V. C/CASCA	0.0	0.0	0.452	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	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	0.419	0.0	0.0	0.0	0.0	0.0	0.0	0.419
	V. C/CASCA	0.0	0.0	0.452	0.0	0.0	0.0	0.0	0.0	0.0	0.452
	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

UNIDADES- VOLUMES EM M3 E DIAMETROS EM CM