

First Draft

Forestry in Guyana

Quarterly Market Report 2005/1



Guyana Forestry Commission

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GLOSSARY OF TERMS

Dressed Lumber	Wood sawn lengthways from logs, further processed by planing, etc.
Firewood	Includes parts of trees made up into bundles or loads, or cut in a manner in which it is usual to cut wood for burning, and all refuse wood generally, but does not include straight logs or poles of any kind.
Fuelwood	Wood in the rough, from trunks and branches of trees, to be used as fuel for purposes such as cooking, heating and power production. Categorises of Fuelwood are converted to charcoal.
Non-timber Forest Products	All biological material, other than timber products, that may be extracted from natural ecosystems, either for commercial purposes, for use within the household or for social, cultural or religious purposes. Also known as Non-wood Forest Products.
Piles	Long straight pieces usually destined to be driven into the ground by impact.
Poles	Straight pieces of 5m. or more in length taken from tree trunks. They are used principally to support telephone, telegraph and electrical transmission lines and for scaffolding.
Posts	Round, hewn, squared or split wood, usually less than 3m in length, but possibly up to 5m, used for fencing, guard rails and the like.
Primary Timber	Includes logs, firewood (raw materials), chainsaw lumber, roundwood and splitwood.
Round Logs	A bole or a large branch after felling. Under the ITTO definition it is referred to as Industrial Roundwood .
Roundwood	Wood in its natural state as felled or otherwise harvested, with or without bark, round, split, roughly squared or in other forms. Roundwood includes spars, posts, poles (Wallaba) and piles (Greenheart, Kakaralli and Mora).
Sawnwood	Categorises dressed lumber, undressed lumber, sleepers and pallets.
Shingles	Squares of usually Wallaba (<i>Eperua falcata</i>) wood used to construct roofs and for panelling purposes.
Spars	Saplings 15-25cm in diameter.
Splitwood	Comprises paling and vat staves and shingles.
Timber	Includes a tree or any ligneous part of a tree whether standing, fallen or felled, and all wood, whether or not sawn, split, hewn or otherwise cut up or fashioned.
Undressed Lumber	Wood in the rough sawn lengthways from logs.
Wattles	Saplings less than 8cm in diameter.

Table 1: Exchange Rate (G\$/ US\$)

Month	Bank of Guyana				Market Exchange Rate			
	Period Average				Period average			
	2002	2003	2004	2005	2002	2003	2004	2005
January	189.59	191.75	196.00	199.75	187.59	191.00	196.58	
February	190.25	191.89	196.14	199.75	187.93	191.98	197.26	
March	190.50	192.41	196.97	199.75	188.51	192.71	197.74	
April	190.50	193.75	197.25	199.93	187.66	192.53	197.13	
May	190.50	193.16	198.14	200.00	187.94	192.62	197.26	
June	190.51	193.45	198.43		187.97	192.77	197.82	
July	190.89	193.93	198.49		188.47	192.79	198.18	
August	191.19	194.28	198.25		188.51	192.68	198.10	
September	191.00	194.61	199.38		188.82	192.64	198.17	
October	190.61	199.21	200.00		189.73	195.25	198.75	
November	190.69	200.25	200.00		190.87	195.89	198.95	
December	191.75	200.36	199.75		190.37	195.50	198.81	

Source: Bank of Guyana.

Note: the Guyana Forestry Commission uses a fixed rate of exchange for each year regardless of fluctuations.
2004's exchange rate is GYD\$194= US\$1

Table 2: Metric Conversion

<i>Round Measurements (Logs, etc.):</i>			
35.3	ft ³	=	1 m ³
27.7	ft ³ (hoppus measurement)	=	1 m ³
<i>Square Measurements (Lumber, etc.):</i>			
12	bm	=	1 ft ³
423.7	bm	=	1 m ³
35.3	ft ³	=	1 m ³
<i>Charcoal:</i>			
2.2	lbs	=	1 kg
1	Bag (40 lbs)	=	18 kg

Summary

- Log production in the first quarter of 2005 increased marginally when compared with log production in the corresponding period of 2004.
- Chainsaw Lumber production increased by 1% in the period under review compared with the corresponding period of 2004.
- Roundwood production (Spars being an exception) decreased in the first quarter of 2005 by 19% when compared with production in the corresponding period of 2004
- Splitwood production consisted mainly of Paling Staves and Shingles. There was an increase of 92% in the first quarter of 2005 comparative to 2004.
- Charcoal production increased by 37%, while firewood production declined by 53%, in the period in review relative to the same period in 2004.
- The production of wattles showed an increase of 12% in 2005 when compared with the production in corresponding period in 2004.
- Non-timber forest products: Mangrove Bark showed no recorded production for the first quarter in 2005, where as Manicole Palm declined in production by 3% when compared with production in the same period in 2004.

1.0 Domestic Production

Table 4: Production Volume of Round Logs and Other Forest Products (Jan – Mar 2003 – 2005)

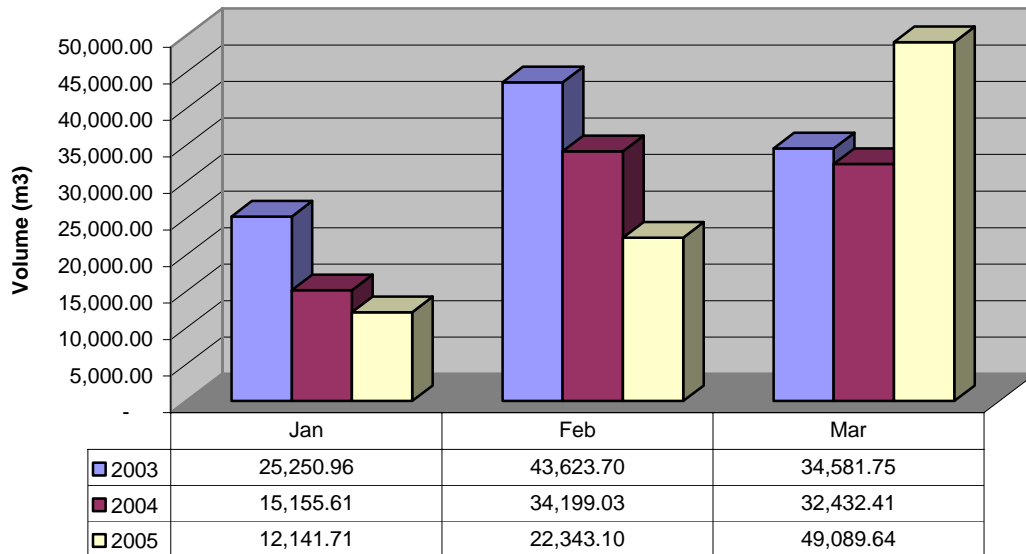
Classification	Unit	Cumulative			% Change 2004 - 2005
		2003 January - March	2004 January - March	2005 January - March	
Logs					
<i>Special Category</i>					
<i>Greenheart</i>	<i>m³</i>	20,687.48	17,574.18	15,272.58	(13)
<i>Other</i>	<i>m³</i>	19,267.06	9,124.91	9,500.54	4
<i>Class 1</i>	<i>m³</i>	14,471.35	23,045.90	13,571.97	(41)
<i>Class 2</i>	<i>m³</i>	45,613.66	26,095.36	26,179.28	0.3
<i>Class 3</i>	<i>m³</i>	3,416.86	5,946.70	19,050.08	220
Total	<i>m³</i>	103,456.41	81,787.05	83,574.45	2
Chainsaw Lumber					
<i>Special Category</i>					
<i>Greenheart</i>	<i>m³</i>	1,079.52	1,287.06	921.14	(28)
<i>Other</i>	<i>m³</i>	547.36	531.24	445.17	(16)
<i>Class 1</i>	<i>m³</i>	4,218.05	4,264.15	4,720.39	11
<i>Class 2</i>	<i>m³</i>	1,091.90	1,000.37	1,141.36	14
<i>Class 3</i>	<i>m³</i>	487.66	724.69	652.30	(10)
Total	<i>m³</i>	7,424.49	7,807.51	7,880.36	1
Roundwood					
<i>Greenheart Piles</i>	<i>m</i>	34,622.60	37,661.66	39,145.41	5
<i>Kakaralli Piles</i>	<i>m</i>	7,258.44	7,813.54	1,866.29	(76)
<i>Mora Piles</i>	<i>m</i>	0.00	0.00	0.00	-
<i>Wallaba Poles</i>	<i>m</i>	21,845.73	54,232.86	43,965.88	19
<i>Posts</i>	<i>m</i>	6,352.32	9,074.06	3,126.67	(66)
<i>Spars</i>	<i>pcs.</i>	8,418.58	243.84	0.00	(100)
Splitwood					
<i>Paling Staves</i>	<i>pcs</i>	83,060.00	49,000.00	57,190.00	17
<i>Vat Staves</i>	<i>pcs</i>	0.00	0.00	0.00	-
<i>Shingles</i>	<i>pcs</i>	0.00	64,950.00	162,050.00	149
Total	<i>pcs</i>	83,060.00	113,950.00	219,240.00	92
Fuelwood					
<i>Charcoal</i>	<i>kg</i>	39,699.02	57,116.26	78,217.46	37
<i>Firewood</i>	<i>m³</i>	2,946.86	3,465.15	1,619.61	(53)
Other					
<i>Wattles</i>	<i>pcs</i>	21,382.00	30,573.00	26,768.00	12
Non-Timber Forest Products					
<i>Mangrove Bark</i>	<i>kg</i>	0.00	0.00	0.00	-
<i>Manicole Palm</i>	<i>stems</i>	936,069.00	1,187,536.00	1,154,243.00	(3)

1.1 PRIMARY PRODUCTION

1.1.1 LOGS PRODUCTION

Log production in the first quarter of 2005 recorded a modest 2 % increase above that in the corresponding period of 2004. (see Chart 1)

Chart 1: Log Production (January – March, 2003/2005)



The species in category class 2 were the most felled in the period under review. Within that category, Baromalli continued to be the most harvested.

Chart 2: Log Production by Species m³ (Jan– Mar 2005)

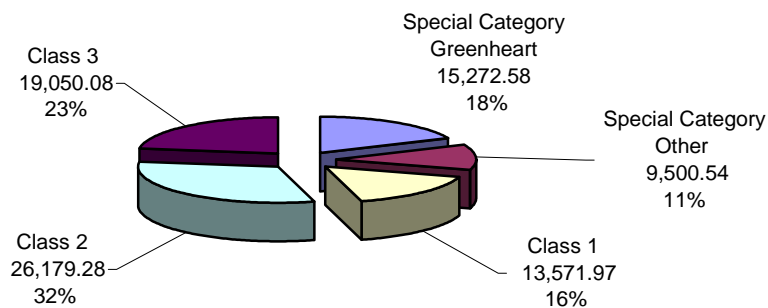


Table 5 provides a list of the most common species extracted from the forests in log form. The species presented in the table are those that are of great demand because of their use. Greenheart and Baromalli constitute the most extracted species.

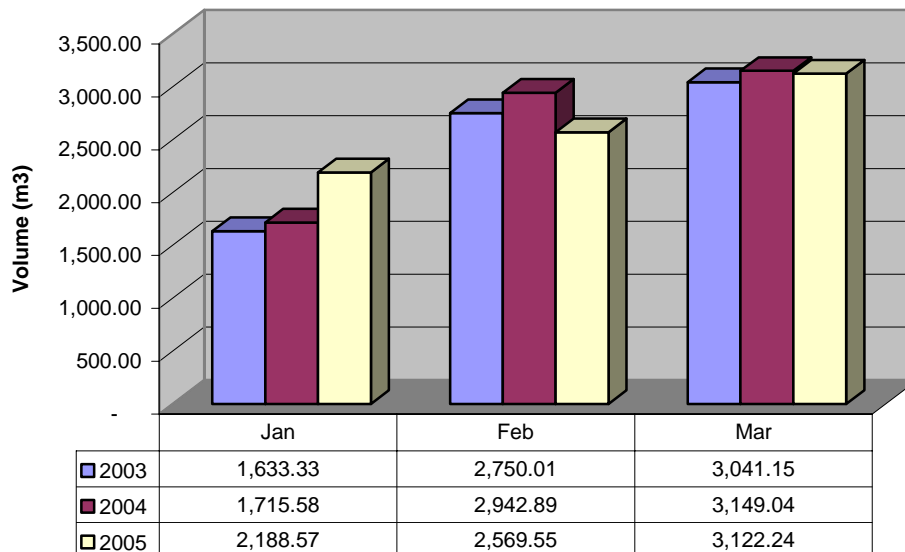
Table 5: Log Production by selected species m³ (Jan - Mar 2005)

<i>Category Species</i>	<i>Scientific Name</i>	<i>Special Category</i>	<i>Class 1</i>	<i>Class 2</i>	<i>Class3</i>
Greenheart	<i>Chlorocardium rodiei</i>	15,272.58			
Purple heart	<i>Peltogyne venosa</i>	9,125.59			
Kabukalli	<i>Goupia glabra</i>		2,674.36		
Locust	<i>Hymenaea courbaril</i>		1,952.93		
Crabwood	<i>Carapa guianensis</i>		609.14		
Mora	<i>Mora excelsa</i>		3,832.23		
Tauroniro	<i>Humiria balsamifera</i>		1,103.42		
Baromalli	<i>Catostemma commune</i>			21,398.01	
Wallaba	<i>Eperua falcata</i>			3,284.06	
Darina	<i>Hymenolobium spp.</i>				724.50
Maho	<i>Sterculia spp.</i>				500.05

1.1.2 CHAINSAW LUMBER PRODUCTION

Chart 3 indicates that Chainsaw Lumber for the first quarter of 2005 is on par with production recorded in 2004 in the corresponding period.

Chart 3: Chainsaw Lumber Production m³ (Jan – Mar 2005)



the class 1 category of species was the most used in the production of Chainsaw lumber (see Chart 4). Kabukalli and Tauroniro have been the most produced species (for the manufacture of furniture).

Chart 4: Chainsaw Lumber by Species m³ (Jan – Mar 2005)

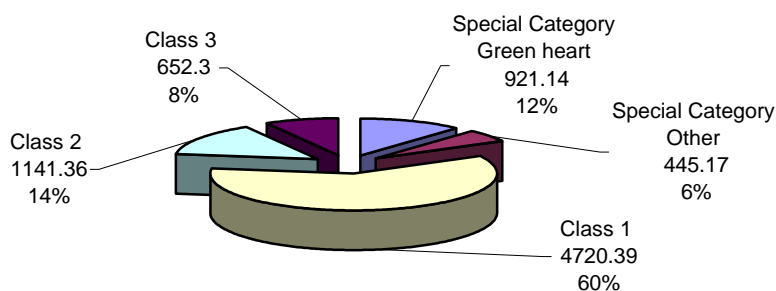


Table 6 provides a list of the most common species used for Chainsaw Lumber production for the period in review.

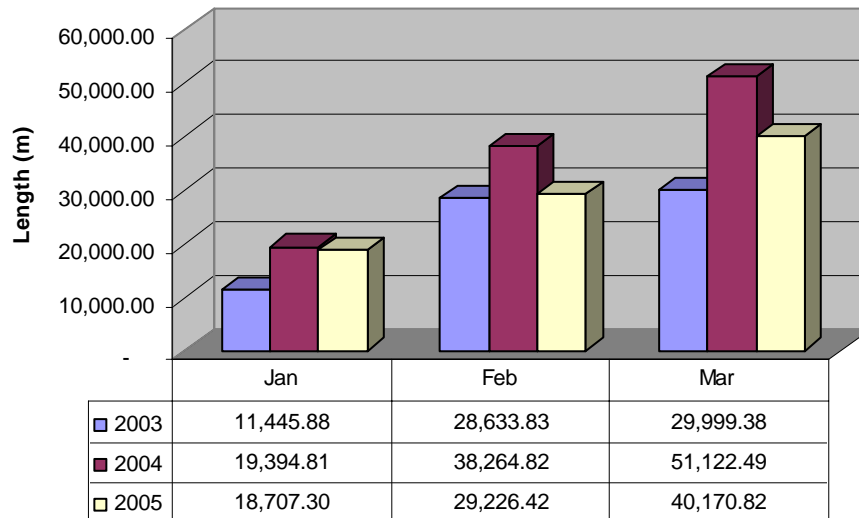
Table 6: Chainsaw Lumber Production by Selected Species (Jan - Mar 2005)

Category Species	Scientific name	Special (m ³)	Category	Class 1 (m ³)	Class 2 (m ³)	Class3 (m ³)
Greenheart	<i>Chlorocardium rodiei</i>		921.14			
Purple heart	<i>Peltogyne venosa</i>		595.54			
Kabukalli	<i>Goupia glabra</i>			1,400.23		
Tauroniro	<i>Humiria balsamifera</i>			1,040.24		
Kereti Silverballi	<i>Lauraceae spp.</i>				487.69	
Wallaba	<i>Eperua falcata</i>				484.79	
Burada	<i>Parinari campestris</i>					272.29

1.1.3 ROUNDWOOD PRODUCTION

Relative to the first quarter of 2004, in the first quarter of 2005 the production of roundwood recorded a decline. The demand for wallaba poles has been significant on the local market in support of electricity expansion programs undertaken. Wallaba Poles was the only product that showed an increase of 19% in production

Chart 5: Roundwood Production (Jan – Mar 2005)

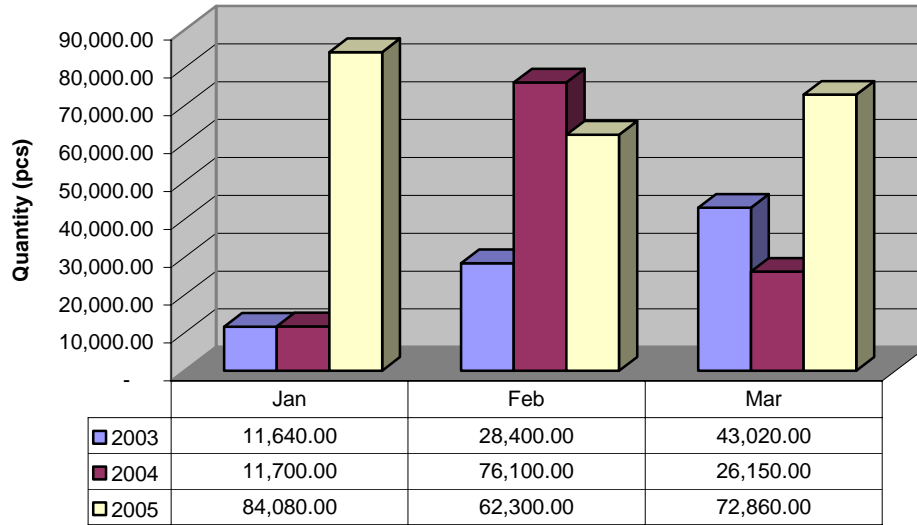


Note: Monthly production does not include Spars as this is recorded in pieces (pcs)

1.1.4 SPLITWOOD PRODUCTION

Splitwood production consisted mainly of Paling Staves and Shingles. For the period in review the production level surpassed the quantity produced for the same period in 2004

Chart 6: Splitwood Production (January – June 2003/2004)



1.1.5 ROYALTY FROM FOREST PRODUCTS

Table 7: Breakdown of Royalty from Forest Products (G\$)

Classification	2004	2005	
<i>Logs</i>	<i>January – March</i>	<i>January – March</i>	<i>% Change</i>
<i>Special Category</i>			
<i>Greenheart</i>	8,807,032.60	7,586,944.85	(14)
<i>Other</i>	4,775,623.35	5,037,406.26	5
<i>Class 1</i>	6,743,413.77	4,096,592.06	(39)
<i>Class 2</i>	5,568,470.97	5,989,335.54	8
<i>Class 3</i>	717,548.01	4,124,159.71	475
Total	26,612,088.70	26,834,438.42	1
<i>Chainsaw Lumber</i>			
<i>Special Category</i>			
<i>Greenheart</i>	3,187,648.63	2,281,378.23	(28)
<i>Other</i>	1,315,718.80	1,102,548.09	(16)
<i>Class 1</i>	6,039,997.91	6,686,243.62	11
<i>Class 2</i>	886,677.95	1,011,644.44	14
<i>Class 3</i>	384,165.42	345,792.87	(10)
Total	11,814,208.71	11,427,607.25	(3)
<i>Roundwood</i>			
<i>Greenheart Piles</i>	3,097,115.95	3,086,264.36	(0.35)
<i>Kakaralli Piles</i>	166,662.81	39,807.97	(77)
<i>Mora Piles</i>	-	-	
<i>Wallaba Poles</i>	1,159,001.69	940,631.04	(19)
<i>Posts</i>	29,762.92	10,443.77	(66)
<i>Spars</i>	799.80	-	(100)
Total	4,453,343.17	4,077,147.14	(8)
<i>Splitwood</i>			
<i>Paling Staves</i>	49,000.00	57,190.00	16
<i>Vat Staves</i>	-	-	-
<i>Shingles</i>	32,475.00	81,025.00	153
Total	81,475.00	138,215.00	70
<i>Fuelwood</i>			
<i>Charcoal</i>	75,393.46	103,247.05	37
<i>Firewood</i>	105,167.30	49,155.16	(53)
<i>Other</i>			
<i>Wattles</i>	91,719.00	80,304.00	(12)
<i>Non-Timber Forest Products</i>			
<i>Mangrove Bark</i>	-	-	-
<i>Manicole Palm</i>	1,187,536.00	1,154,243.00	(3)

2.0 Export Volume and Value of Forest Products

Table 8: Export Volume of Forest Products for the (Jan - Mar 2003 -2005)

Product	Unit	January – March 2003/2005			% Change
		2003	2004	2005	2004 - 2005
Logs	m ³	4,974.24	4,839.31	27,030.26	458
Sawnwood	m ³	5,047.95	8,122.59	9,447.59	16
Roundwood	m ³	1,731.70	3,290.92	2,082.54	(37)
Splitwood	m ³	541.00	345.00	513.26	49
Plywood	m ³	11,596.54	10,382.11	8,753.81	(16)

Table 9: Value of Forest Products (Jan – Mar 2003 – 2005)

Product	January – March 2003/2005			% Change
	2003	2004	2005	
	G\$	G\$		
Logs	82,592,963.00	240,076,832.19	436,381,270.00	82
Sawnwood	369,963,273.00	453,770,882.77	783,923,932.00	73
Roundwood	56,164,684.00	113,895,553.38	86,743,053.00	(24)
Splitwood	9,383,191.00	29,045,184.81	45,861,000.00	58
Plywood	509,614,191.00	557,455,550.28	563,528,936.00	1

Note: values are in nominal units

2.1 LOG EXPORT

In the first quarter of 2005, log exports recorded substantial growth, when compared with log exports in corresponding periods of 2004. The main destination for Guyana's logs was India. (See Chart 10)

There are major restrictions placed by India on harvesting timber because of mismanagement and rapid depletion of their forests. Due to the reduced domestic supply the government of India has allowed low – duty imports of logs and cants to maintain the capacity of domestic lumber and plywood manufacturers. Unit recently, India was a restricted market for wood products. With economic reforms made in 1992 and a recent ban on domestic logging, unique market opportunities have opened up.

Manufactures wood products that were previously prohibited are now permitted with tariffs between 25 % and 70%. However, with the improvement of economic conditions and the opening of the Indian economy these should decrease. At some point there are plans to allow duty free imports of lumber and manufactured products if imported wood is re – exported in the form of a value – added or finished product. With the growing prosperity of more than 150 million upper and middle class families the market for imported products (furniture, flooring, lumber etc.) has increased tremendously. Between 1996 – 2001 India's imports of wood products grew to just below US \$1 billion dollars annually. There is an increased interest from Architects, designers and consumers (upper and Middle class) in high valued lumber application and high – quality western – style finished products, as well as a preference for homes designed and furnished in the North American styles. Reports indicate that there is a vast market available for wood products for interior finishing such as doors, window frames, wall panels and mouldings.

Table 10: Log Export by Destination

Exported to:	January- March 2003	January- March 2004	January - March 2005
	Volume (m ³)	Volume (m ³)	Volume (m ³)
ASIA			
China	20	42.77	1,576.53
Hong Kong		44.00	93.38
India	4,000		19,150.00
Indonesia			154.21
South Korea			382.61
Taiwan		3,247.37	1,535.97
Vietnam	594.24		2,701.36
	4,614.24	3,334.14	25,594.06
CARIBBEAN			
Trinidad	360	1,281.79	524.00
	360.00	1,281.79	524.00
EUROPE			
United Kingdom			500.00
			500.00
NORTH AMERICA			
			105.00
			105.00
SOUTH AMERICA			
Suriname		223.38	347.00
		223.38	347.00

Chart 9: Log Export in m³ (January – March 2004)

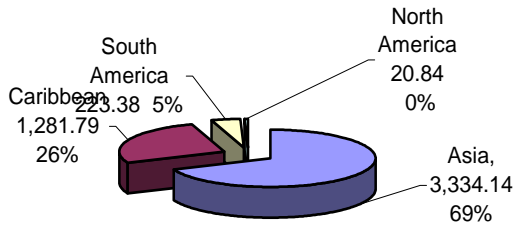
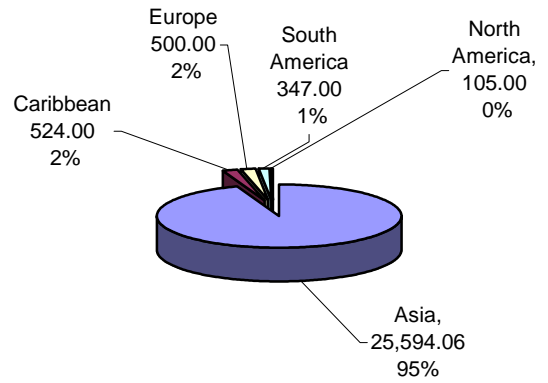


Chart 10: Log Export in m³ (January – March 2005)



Note: Exports for North America is 20.84 or 0.36%

2.2 SAWNWOOD EXPORT

Guyana's sawnwood was exported to many countries. The major export destinations were: Barbados, Cuba; and the United Kingdom, accounting for 30 %, 16 %, and 17 % respectively of the total volume exported for the period in review. (See Table 11)

Table 11: Sawnwood Export by Destination

Category Exported to:	January- March 2003	January- March 2004	January- March 2005
ASIA	Volume (m ³)	Volume (m ³)	
China	169.68	224.20	599.59
Hong Kong		231.44	
Indonesia			14.55
Israel		21.23	
Japan	17.67		
Malaysia		20.68	18.02
Oman			38.82
Taiwan		290.76	145.50
Vietnam	2.00		
	189.35	788.31	816.48
CARIBBEAN			
Anguilla	62.07	8.17	3.54
Antigua	66.41	113.11	62.17
Aruba	17.03	51.34	
Barbados	2340.07	2,972.82	2,789.09
Bahamas			12.54
Bermuda			16.52
Cuba			1,500.53
Dominica			14.25
Grenada	299.03	223.53	584.44
Guadeloupe	21.41	55.27	35.14
Jamaica	36.27	690.57	436.36
St. Kitts	46.11	16.71	62.17
St. Lucia	52.97	99.50	171.21
St. Martin	21.21	153.28	140.99
Trinidad	448.37	509.34	243.38
Turks and Caicos		2.36	
St. Vincent	14.18	78.89	94.27
BVI			5.63
US Virgin Island			31.90
	3,425.13	4,974.89	6,204.13
EUROPE			
Andorra	62.94		
France		20.68	
United Kingdom	181.54	356.56	1,579.56
Netherlands	385.73	619.94	267.02
New Zealand	107.77	49.46	41.83
Germany		47.64	
	737.98	1,094.28	1,888.41
SOUTH AMERICA			
Guatemala	33.02		
	33.02		
NORTH AMERICA			
Canada		1.26	0.28
United States of America	662.47	1,111.62	538.29
	662.47	1,120.08	538.57
AUSTRALIA			
Australia		152.23	
		152.23	

There has been a general increase in export volume of sawnwood, with the Caribbean remaining the major importer, increasing imports by 25 % in the first quarter of 2005 relative to export volumes in 2004 for the corresponding period. Exports to Europe increased by 73 % in the first quarter of 2005 when compared with exports in the same period in 2004. Exports made to North America declined by 52 % when compared with the corresponding period in 2004.

Chart 11: Sawnwood Export in m³ (January - March 2004)

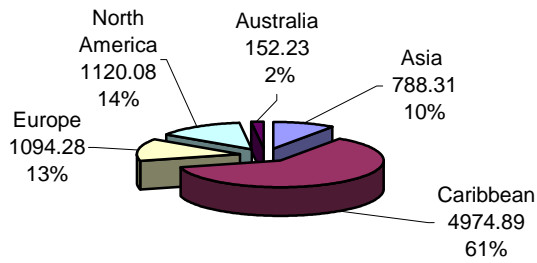
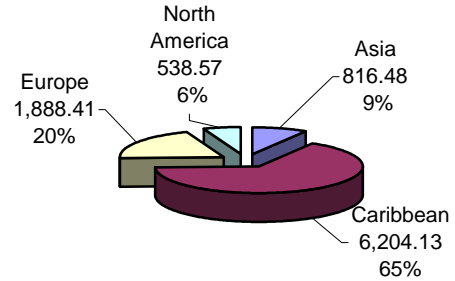


Chart 12: Sawnwood Export in m³ (January - March 2005)



2.3 ROUNDWOOD EXPORT

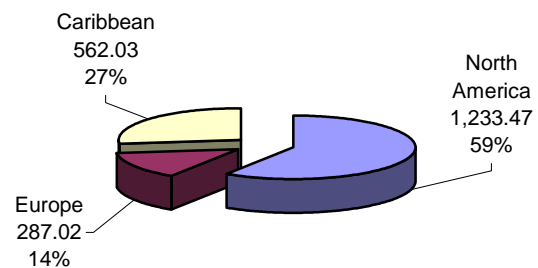
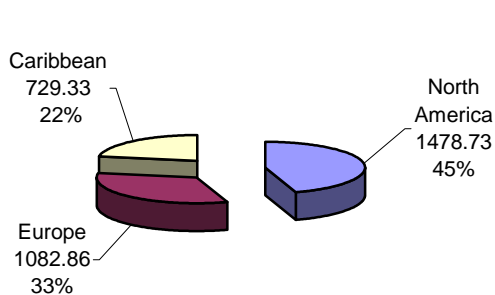
Roundwood exports in the first quarter in 2005 went mainly to the Caribbean, Europe and North America. The countries importing the largest volumes of roundwood for the period review were the USA and Trinidad. It should be noted that export volumes for each region in the first quarter in 2005 were all below that of the exports made in 2004 in the corresponding period. (See Table 12 and Charty 13 and 14)

Table 12: Roundwood Export by Destination

Category Exported to:	January- March 2003	January- March 2004	January- March 2005
ASIA	Volume (m ³)	Volume (m ³)	Volume (m ³)
Japan	11.67		
	11.67		
CARIBBEAN			
Barbados	58.84	70.31	21.78
Dominica	195.39	2.27	
Grenada			34.55
St. Lucia		178.15	3.91
St. Maarten		5.66	
St. Vincent		69.53	3.13
Trinidad	63.41	403.41	498.66
	317.64	729.33	562.03
EUROPE			
UK			16.99
Denmark		180.26	114.63
Netherlands	805.26	902.60	155.42
	805.26	1,082.86	287.02
NORTH AMERICA			
USA	590.11	1,478.73	1,233.47
Canada	7.02		
	597.13	1,478.73	1,233.47

Chart 13: Roundwood Export in m³ (Jan - Mar 2004)

Chart 14: Roundwood Export in m³ (Jan - Mar 2005)



2.4 SPLITWOOD EXPORT

In the first quarter of 2005, the major destinations for Guyana’s splitwood were the Caribbean and the USA. Table 13 provides a detailed description of export, (mainly Shingles).

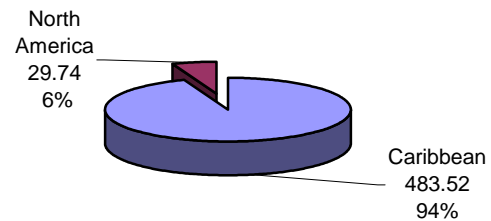
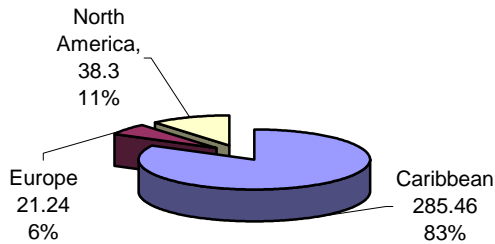
Table 13: Splitwood Export by Destination (Jan – Mar)

Category Exported to:	January- March 2004	January- March 2005
CARIBBEAN	Volume (m ³)	Volume (m ³)
Antigua	52.68	8.85
Anguilla		1.27
Barbados	33.77	42.68
Jamaica	22.94	42.48
Grenada		37.74
Guadeloupe	3.54	
St. Lucia	59.83	155.76
St. Kitts	53.94	
St. Martin		31.86
St. Vincent	39.29	3.72
Trinidad	19.47	
Turks and Caicos		87.44
FWI		70.02
UVI		1.70
	285.46	483.52
EUROPE		
New Caledonia	21.24	
	21.24	
NORTH AMERICA		
USA	38.30	29.74
	38.30	29.74

Splitwood to the Caribbean in the first quarter of 2005 increased by, 69 % when compared with the corresponding period in 2004. Exports to North America declined by 24 % when compared with the corresponding period in 2004.

Chart 15: Splitwood Export by Destination (Jan – Mar 2004)

Chart 16: Splitwood Export by Destination (Jan – Mar 2005)



2.5 PLYWOOD EXPORT

Plywood exported in the first quarter of 2005 went to the Caribbean, Europe, South America and North America. The USA continued to be Guyana's destination for Plywood. The second largest importer was the United Kingdom, which accounted for 21 % of total volume of plywood exported in the period in review. (See Table 14)

Table 14: Plywood Export by Destination

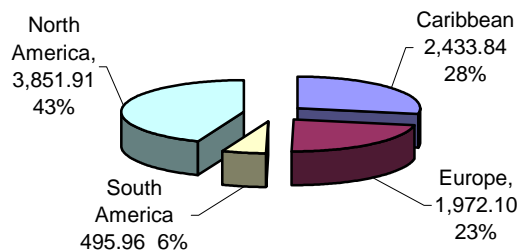
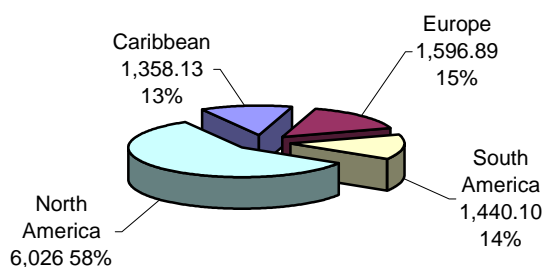
Category Exported to:	January- March 2003	January- March 2004	January- March 2005
CARIBBEAN	Volume (m ³)	Volume (m ³)	Volume (m ³)
Antigua		10.89	
Barbados			
Belize	427.51	396.87	278.48
Costa Rica			
Dominica			
Grenada	71.98	182.27	375.42
Jamaica	1,782.81		982.34
Puerto Rico	1,501.67		
St. Lucia		95.20	118.42
St. Maarten	116.01		41.07
St. Vincent	15	3.75	78.05
Trinidad	770.16	669.15	560.06
	4,685.14	1,358.13	2,433.84
EUROPE			
Denmark			
Netherlands	252.71	246.91	
Norway	84.26	122.12	123.01
Scotland	847.32		
United Kingdom	1,000.86	1,227.86	1,849.09
	2,185.15	1,596.89	1,972.10
SOUTH AMERICA			
Suriname	518.42	634.49	495.96
Venezuela		805.61	
	518.42	1,440.10	495.96
NORTH AMERICA			
Canada		40.01	
Mexico	1,004.09		
USA	3,203.74	5,985.99	3,851.91
	4,207.83	6,026.00	3,851.91

Notes; 3,807 sheets of Plywood were also exported in 2005, but was not included in the table above. Please see Annex 1 for details.

In 2004 a total of 445 sheets of Plywood were exported.

Chart 17: Plywood Export in m³ (Jan - Mar 2004)

Chart 18: Plywood Export in m³ (Jan - Mar 2005)



ANNEX I

Production by Species (Jan – Mar 2005)

Logs	VOLUME	ROYALTY
Special Cat.	m ³	G\$
Brown Silverballi	80.73	\$ 41,322.49
Bulletwood	273.31	\$ 135,127.20
Greenheart	15,272.58	\$ 7,586,944.85
Purpleheart	9,125.59	\$ 4,849,723.72
Red Cedar	20.91	\$ 11,232.85
Total	24,773.12	\$ 12,624,351.11
Class 1		
Aromata	3.06	\$ 864.51
Crabwood	609.14	\$ 173,219.58
Dalli	58.18	\$ 17,112.75
Determa	122.44	\$ 34,591.75
Hakia	-	-
Hububalli	87.91	\$ 24,836.33
Itikiboraballi	14.96	\$ 4,226.50
Kabukalli	2,674.36	\$ 795,734.53
Locust	1,952.93	\$ 673,396.92
Manniballi	167.44	\$ 47,305.15
Mora	3,832.23	\$ 1,128,906.69
Morabukea	-	-
Shibadan	911.09	\$ 281,851.70
Simarupa	429.17	\$ 121,249.11
Suya	185.90	\$ 52,520.47
Tatabu	493.06	\$ 146,185.96

Tauroniro	1,103.42	\$ 311,738.22
Ulu	539.95	\$ 158,820.84
Wamara	146.28	\$ 41,327.03
Washiba	182.20	\$ 59,733.46
Yellow Silverballi	58.25	\$ 22,970.57
Total Class 1	13,571.97	\$ 4,096,592.06
Class 11		
Baradan	11.15	\$ 1,968.76
Baromalli	21,398.01	\$ 5,144,211.02
Dukalli	138.53	\$ 24,460.24
Karohoro	2.21	\$ 390.22
Kereti	443.59	\$ 78,324.69
Kirikaua	-	-
Kurahara	7.37	\$ 1,301.32
Kurokai	50.87	\$ 9,401.40
Manni	30.19	\$ 5,807.04
Maporokon	23.18	\$ 4,092.89
Monkey pot	80.57	\$ 14,226.24
Muneridan	677.93	\$ 119,702.10
Pakuri	30.60	\$ 5,403.04
Swari skin	-	
Ubudi	-	
Unknown	-	
Wabaima	1.02	\$ 180.10
Wallaba	3,284.06	\$ 579,866.47
Total Class 11	26,179.28	\$ 5,989,335.54
Class 111		
Antswood	41.39	\$ 4,384.86
Aurosaro	4.62	\$ 489.44
Bara-Bara	-	\$ -
Baradani	8.83	\$ 1,160.04
Bat seed	2.05	\$ 217.18
Bartaballi	8.31	\$ 880.36
Black heart	-	
Burada	-	
Calabash	-	
Cowwood	208.00	\$ 28,125.98
Dakama	-	\$ -

Darina	724.50	\$ 77,876.15
Devil Doer	62.64	\$ 6,636.08
Duka	141.53	\$ 23,136.92
Dukaliballi	-	-
Dukuria	84.75	\$ 8,978.42
Durban Pine	2.62	\$ 277.56
Fukadi	104.90	\$ 11,113.11
Futui	97.47	\$ 10,325.97
Glass	-	-
Guava	13.16	\$ 1,394.17
Gum	-	-
Haiariballi	8.82	\$ 1,462.63
Haiawa	-	-
Hipani	98.34	\$ 10,418.14
Huruasa	126.88	\$ 15,925.16
Halichiballi	3.87	\$ 409.99
Iteballi	60.60	\$ 6,419.96
Kautaballi	8.28	\$ 877.18
Korohora	-	-
Korokororo (Crook)	66.81	\$ 9,724.14
Kakaralli	17.48	\$ 1,851.83
Kairiballi	-	-
Kamunaballi	-	-
Lana	-	-
Limonaballi	373.30	\$ 39,547.40
Lisherish	-	-
Long John	-	-
Mabwa	-	-
Maho	500.05	\$ 74,195.69
Marishiballi	3.40	\$ 360.20
Manariballi	-	-
Match wood	3.89	\$ 412.11
Mari Mari	2.32	\$ 245.78
Molasses	-	-
Moraballi	-	-
Pakuri	-	-
Puppy cup	-	-
Red Silverballi	-	-
Rose Mountain	-	-
Sawuri Skin	16.91	\$ 1,791.45
Silk Cotton	-	\$ 1,060.46
Snakewood	-	-

Soap wood	55.10	\$ 10,008.97
Suradan	8.54	\$ 904.73
Tamarind	14.34	\$ 1,519.18
Tibokushi	-	-
Tonka bean	28.29	\$ 2,997.04
Uya	-	-
Vogul cup	2.88	\$ 305.11
Wadara	92.94	\$ 9,846.06
Warakaioiro	-	
White Silverballi	-	
Wild coco	60.13	\$ 10,776.71
Wild Calabash	-	-
Wild Mango	76.45	\$ 8,099.11
Wild Wood	-	\$ -
Yellow Belly	125.52	\$ 13,297.59
Total	19,050.08	\$ 4,124,159.71
	-	
LUMBER	-	
Brownsilverballi	13.20	\$ 32,692.31
Greenheart	921.14	\$ 2,281,378.23
Purpleheart	595.54	\$ 1,474,967.96
Red Cedar	3.36	\$ 8,321.68
Bullet wood	0.15	\$ 371.50
Total	1,366.31	\$ 3,383,926.31
Class 1		
Aromata	-	-
Crabwood	65.24	\$ 92,409.85
Dalli	20.26	\$ 28,697.48
Determa	13.04	\$ 18,470.64
Hububalli	168.91	\$ 239,254.26
Itikiboroballi	-	-
Kabukalli	1,400.23	\$ 1,983,369.79
Locust	108.87	\$ 154,210.00
Manniballi	5.65	\$ 8,003.00
Mora	681.95	\$ 965,954.90
Moroballi	-	-
Shibadan	387.15	\$ 548,382.49
Simarupa	622.44	\$ 881,661.36
Suya	46.22	\$ 65,468.78

Tatabu	59.95	\$ 84,916.78
Tauroniro	1,040.24	\$ 1,473,458.35
Ulu	32.12	\$ 45,496.70
Wamara	58.18	\$ 82,409.64
Washiba	5.19	\$ 7,351.43
Yellow Silverballi	4.75	\$ 6,728.19
Total Class 1	4,720.39	\$ 6,686,243.62
Class 11		
Baradan	-	-
Baromalli	36.68	\$ 32,511.32
Dukalli	18.53	\$ 16,424.07
Karohoro	5.40	\$ 4,786.29
Kereti	487.69	\$ 432,264.03
Kurahara	7.97	\$ 7,064.21
Kurokai	-	-
Manni	43.00	\$ 38,113.05
Maporakon	-	-
Monkey pot	8.01	\$ 7,099.66
Muneridan	24.39	\$ 21,618.08
Pukari	24.90	\$ 22,070.12
Ubudi	-	-
Wabaima	-	-
Wallaba	484.79	\$ 429,693.62
M/ Wood	-	-
White S/Balli	-	-
Total Class 11	1,141.36	\$ 1,011,644.44
Class 111		
Ant Wood	0.40	\$ 212.04
Arisaura	-	-
Barahara	-	-
Batseed	-	-
Black heart	3.58	\$ 1,897.79
Burada	272.29	\$ 144,343.65
Cassava Wood	20.00	\$ 10,602.20
Cow Wood	-	-
Dakama	6.20	\$ 3,286.68
Dakamaballi	-	-
Darina	74.07	\$ 39,265.25
Duka	33.34	\$ 17,673.87

Dukuria	0.59	\$ 312.76
Dourama	3.64	\$ 1,929.60
Fig	-	-
Fukadi	24.93	\$ 13,215.64
Futui	40.12	\$ 21,268.01
Garlicwood	-	
Gama Cherry	-	
Gulahar	-	
Haiariballi	-	
Hurasa	1.43	\$ 758.06
Itara	-	-
Iteballi	19.09	\$ 10,119.80
Kakaralli	7.26	\$ 3,848.60
Kamakuti	-	
Kauta	-	
Kautaballi	-	
Korokororo (Crook)	85.22	\$ 45,178.09
Limonaballi	24.53	\$ 13,003.60
Maho	3.66	\$ 1,940.20
Marishiballi	-	
Manariballi	-	
Match Wood	-	
Milk Wood	-	
Moroballi	-	
Plumb	-	
Rose of the Mountain	-	
SilkCotton (Kumaka)	-	
Suradan	3.07	\$ 1,627.44
Sawuri Skin	-	
Tonka Bean	-	
Vogel Kop	-	\$ 710.35
Wadara	14.15	\$ 7,501.06
Wanaballi	2.55	\$ 1,351.78
Waiaballi	-	
Wallababalli	-	
Warakairo	10.84	\$ 5,746.39
White Silverballi	-	
Whitee	-	
Wild Cashew	2.36	\$ 1,251.06
Total Class 111	652.30	\$ 345,792.87
Other Forest produce		
G/Heart piles O 16.67	10,517.02	\$ 1,207,669.41
G/Heart piles U 16.67	28,628.39	\$ 1,878,594.95

Kakaralli piles	1,866.29	\$ 39,807.97
Mora Piles	-	-
Wallaba poles O 15.24	575.88	\$ 15,116.85
Wallaba poles U 15.24	43,390.29	\$ 925,514.89
Wallaba post O 3.05	285.29	\$ 1,124.04
Wallaba Post U 3.05	2,841.38	\$ 9,319.73
Round spars	-	-
Wattles	26,768.00	\$ 80,304.00
Paling staves	57,190.00	\$ 57,190.00
Vat Staves	-	-
Shingles	162,050.00	\$ 81,025.00
Firewood	1,619.61	\$ 49,155.16
Charcoals	78,217.46	\$ 103,247.05
Mangrove Bark	-	-
Manicole Palm	1,154,243.00	\$ 1,154,243.00

Annex 2

Sawnwood Exported (Jan – Mar 2005)

Country Species	Barbados			Bahamas			St. Lucia			Grenada			Jamaica		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood	-														
Greenheart	570.34		48,297,834	12.54		1,063,120.00	75.47	23.14	8,792,464.00	315.67	6.76	29,392,708.00	37.74	0.94	3,360,408.00
Purpleheart	1,788.25		152,194,586.00				14.15		1,319,912.00	36.61		3,083,140.00			
Red Cedar	141.51		13,228,002.00												
Burada															
Crabwood															
Darina															
Determa															
Dukaliballi															
Hakia															
Kabukalli	176.59	7.08	14,200,756.00							206.65		13,641,366.00			
Kereti	1.65		112,200.00				4.72		410,262.00	7.81		636,360.00			
Silverballi															
Locust													3.04		304,410.00
Limonaballi	8.49		503,966.00												
Maho															
Manni															
Mora		29.07	1,865,472.00				40.60		3,958,142.00	2.45		125,643.00		394.64	17,778,600.00
Monkey Pot															
Shibadan	8.49		503,966.00												
Tatabu															
Tauroniro	54.68		3,929,442.00				5.58		550,464.00	8.49		648,000.00			
Wallaba							7.55		544,000.00						
Wamara	2.94		548,486.00												
Washiba															
total	2,752.94	36.15	235,384,710.00	12.54		1,063,120.00	148.07	23.14	15,575,244.00	577.68	6.76	47,527,217.00	37.74	398.62	21,443,418.00

Sawnwood Exported (Jan – Mar 2005)

Country Species	Trinidad			St. Martin			BVI			UVI			Dominica		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood															
Greenheart	41.28	47.16	7,358,638.00	4.83	16.39	1,910,464.00	0.39		55,826.00	16.28	0.15	1,876,478.00			
Purpleheart	25.36		2,002,320.00	6.49	18.03	2,136,600.00				1.60		183,510.00			
Red Cedar	34.70		4,708,096.00	0.22		20,900.00									
Burada				4.06	41.63	3,223,960.00									
Crabwood	14.15		1,199,920.00	30.13		2,553,600.00									
Darina															
Determa															
Dukaliballi															
Hakia															
Kabukalli	2.02	9.31	827,118.00				0.55		78,972.00	3.91		380,940.00	14.25		1,208,400.00
Kereti	2.79		200,742.00												
Silverballi															
Locust		6.07	668,936.00	10.38		892,780.00									
Limonaballi	1.46		111,274.00												
Maho		0.31	10,640.00												
Manni		9.43	599,748.00												
Mora	31.39		2,272,808.00		5.62	426,800.00				8.78		781,830.00			
Monkey Pot															
Shibadan		6.17	444,662.00												
Tatabu					3.21	256,800.00									
Tauroniro		8.25	630,000.00				0.25		35,402.00						
Wallaba							4.44		639,674.00						
Wamara	3.53		314,312.00							1.18		144,710.00			
Washiba															
Total	156.68	86.70	21,349,214.00	56.11	84.88	11,421,904.00	5.63		809,874.00	31.75	0.15	3,367,468.00	14.25		1,208,400.00

Sawnwood Exported (Jan – March 2005)

Country Species	St. Kitts			St. Vincent			Guadeloupe			Cuba			Anguilla		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood															
Greenheart	13.93		2,250,416.00	1.26	52.75	4,535,496.00					262.77	28,904,150.00			
Purpleheart								4.11	361,200.00		345.19	29,341,202.00	0.47		40,000.00
Red Cedar															
Burada								27.64	1,934,600.00						
Crabwood											248.48	21,120,596.00			
Darina				2.26		106,498.00									
Determa															
Dukaliballi															
Hakia															
Kabukalli				38.00		3,038,123.00					302.84	25,741,544.00	1.18		85,000.00
Kereti															
Silverballi															
Locust															
Limonaballi															
Maho															
Manni															
Mora		48.24	3,680,000.00					3.39	261,200.00						
Monkey Pot															
Shibadan											341.25	29,005,986.00			
Tatabu															
Tauroniro													1.89		144,000.00
Wallaba															
Wamara															
Washiba															
Total	13.93	48.24	5,930,416.00	41.52	52.75	7,680,117.00		35.14	2,557,000.00		1,500.53	134,113,478.00	3.54		269,000.00

Sawnwood Exported (Jan – March 2005)

Country Species	Antigua			Bermuda			USA			Canada			Netherlands		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood															
Greenheart	33.32		2,623,110.00	0.71		60,000.00	105.29	114.70	23,901,106.00	0.06	0.06	10,800.00		220.74	14,225,396.00
Purpleheart	1.18		109,976.00	1.42		120,000.00	79.88	85.64	21,801,230.00						
Red Cedar							71.78		9,130,800.00						
Burada															
Crabwood															
Darina				0.24		17,000.00								4.72	340,218.00
Determa							0.18	55.48	4,718,538.00					5.90	500,300.00
Dukaliballi							0.38		29,000.00						
Hakia							16.81		1,882,360.00						
Kabukalli	25.32		1,822,320.00												
Kereti	2.35		169,200.00												
Silverballi															
Locust															
Limonaballi															
Maho															
Manni															
Mora										0.08	0.08	14,400.00	22.00	3.54	1,663,164.00
Monkey Pot														1.18	85,054.00
Shibadan														3.54	255,164.00
Tatabu													1.20		76,800.00
Tauroniro															
Wallaba							0.65	7.06	642,550.00						
Wamara							0.44		60,106.00				4.20		357,000.00
Washiba				14.15		1,140,000.00									
Total	62.17		4,724,606.00	16.52		1,337,000.00	275.41	262.88	62,165,690.00	0.14	0.14	25,200.00	27.40	239.62	17,506,096.00

Sawnwood Exported (Jan – March 2005)

Country Species	UK			New Zealand			China			Malaysia			Oman		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood							15.30	15.20	2,586,400.00						
Greenheart		1,506.62	122,431,894.00		30.89	3,397,680.00								38.82	3,144,258.00
Purpleheart		0.30	25,500.00		10.94	1,126,306.00									
Red Cedar															
Burada															
Crabwood															
Darina		30.94	2,230,400.00												
Determa															
Dukaliballi															
Hakia															
Kabukalli															
Kereti															
Silverballi															
Locust											18.02	1,874,496.00			
Limonaballi															
Maho															
Manni															
Mora		27.60	1,766,400.00				61.34	178.62	17,333,284.00						
Monkey Pot															
Shibadan															
Tatabu		0.90	57,600.00					28.94	2,211,016.00						
Tauroniro							140.00	160.19	22,934,516.00						
Wallaba															
Wamara		13.20	112,200.00												
Washiba															
Total		1,579.56	127,633,794.00		41.83	4,523,986.00	216.64	382.95	45,065,216.00					38.82	3,144,258.00

Sawnwood Exported (Jan – Mar 2005)

Country Species	Taiwan			Indonesia			Total		
	dressed	undressed	Value G\$	dressed	undressed	Value G\$	dressed	undressed	Value G\$
Bulletwood							15.30	15.20	2,586,400.00
Greenheart		105.42	3,040,158.00				1,229.11	2,427.31	310,635,404.00
Purpleheart		27.08	706,632.00				1,955.41	491.29	214,552,114.00
Red Cedar							248.21		27,087,798.00
Burada							4.06	69.27	5,158,560.00
Crabwood							44.28	248.48	24,874,116.00
Darina							2.50	35.66	2,694,116.00
Determa							0.18	61.38	5,218,838.00
Dukaliballi							0.38		29,000.00
Hakia							16.81		1,882,360.00
Kabukalli							468.47	319.23	61,024,539.00
Kereti Silverballi							19.32		1,528,764.00
Locust					14.55	1,484,060.00	10.38	41.68	5,224,682.00
Limonaballi							9.95		615,240.00
Maho								0.31	10,640.00
Manni								9.43	599,748.00
Mora							166.64	690.80	51,927,743.00
Monkey Pot								1.18	85,054.00
Shibadan							8.49	350.96	30,209,778.00
Tatabu							1.20	33.05	2,602,216.00
Tauroniro							210.89	168.44	28,871,824.00
Wallaba		13.00	992,160.00				12.64	20.06	2,818,384.00
Wamara							12.29	13.20	2,546,614.00
Washiba							14.15		1,140,000.00
Total		145.50	4,738,950.00		14.55	1,484,060.00	4,450.66	4,996.93	783,923,932.00

Log Exported (Jan – Mar 2005)

Country Species	Trinidad		China		Vietnam		Taiwan		South Korea		India	
	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$
Bulletwood												
Greenheart	120.00	2,520,000.00			862.55	18,113,612.00					1,200.00	19,200,000.00
Purpleheart	16.00	288,000.00	769.35	18,132,652.00	41.43	1,035,825.00	300.00	6,600,000.00	301.33	7,231,944.00	9,000.00	126,000,000.00
Red Cedar							8.74	174,880.00				
Brown S/balli							15.58	292,927.40				
Aurisauro							5.89	117,780.00				
Burada												
Crabwood												
Darina			109.03	2,033,640.00	50.64	982,466.44	102.03	2,040,620.00			1,100.00	17,200,000.00
Devil Doer							69.01	1,336,527.80				
Determa												
Durban Pine												
Dukaliballi												
Hakia												
Huruasa							16.79	331,477.20				
Kabukalli	68.00	952,000.00	124.17	2,615,528.00	119.93	2,326,771.98	59.99	1,145,772.60			700.00	12,000,000.00
Kereti												
Silverballi												
Locust												
Limonaballi			66.00	990,000.00	19.55	379,229.26	94.61	1,719,095.00			1,300.00	23,400,000.00
Maho												
Manni	100.00	1,400,000.00					4.63	86,229.60				
Mora	78.00	1,092,000.00	375.00	5,775,000.00	1,492.33	28,951,353.32	243.96	4,565,386.00			5,300.00	68,900,000.00
Monkey Pot												
Muneridan							2.75	55,060.00				
Shibadan	127.00	1,778,000.00	11.00	187,000.00	32.95	639,292.08	45.22	813,538.00			250.00	4,500,000.00
Simarupa	11.00	132,000.00										
Suya												
Tatabu	4.00	56,000.00	39.92	839,788.20	45.59	884,456.70	155.79	2,829,987.40			300.00	5,400,000.00
Tauroniro												
Wallaba			41.06	774,969.60			190.85	3,498,320.60				
Wamara			19.00	323,000.00	36.37	982,079.10						
Washiba			22.00	374,000.00			147.18	2,814,727.40				
White/ S/balli							66.29	1,131,163.80				
Y/belly												
Red Cabbage												
other							6.61	132,100.00				
Total	524.00	8,218,000.00	1,576.53	32,045,578.30	2,701.36	54,295,094.28	1,535.97	29,685,592.80	382.61	9,182,568.00	19,150.00	366,600,000.00

Log Exported (Jan – Mar 2005)

Country Species	Indonesia		Hong Kong	USA		UK		Suriname		Total Jan –March 2005		
	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$	Volume m ³	Value G\$
Bulletwood												
Greenheart											2,182.55	39,833,621.40
Purpleheart			81.27	1,950,624.00			500.00	16,000,000.00			11,009.38	267,239,045.00
Red Cedar											8.74	174,880.00
Brown /S/ balli											15.58	292,927.40
Aurisauro											5.88	117,780.00
Burada												
Crabwood												
Darina											1,399.70	22,712,726.44
Devil Doer											69.01	1,336,527.80
Determa												
Durban Pine												
Dukaliballi												
Hakia												
Huruasa											16.79	331,477.20
Kabukalli									109.00	1,308,000.00	1,181.09	20,348,072.58
Kereti												
Silverballi												
Locust												
Limonaballi											1,480.15	26,488,324.26
Maho												
Manni											104.63	1,486,229.60
Mora											7,489.30	109,283,739.32
Monkey Pot												
Muneridan									166.00	1,992,000.00	168.75	2,047,060.00
Shibadan											466.17	7,917,830.08
Simarupa											11.00	132,000.00
Suya	154.21	2,467,408.00									154.21	2,467,408.00
Tatabu					70.00	1,260,000.00					615.30	11,270,231.30
Tauroniro												
Wallaba					35.00	630,000.00			27.00	324,000.00	293.92	5,227,290.20
Wamara			12.11	327,024.00							67.48	1,632,103.10
Washiba											169.18	3,188,727.40
Y/ S/balli									7.00	84,000.00	7.00	84,000.00
White /S/balli											7.10	124,821.60
Red Cabbage												
Other											6.60	132,100.00
Total	154.21	2,467,408.00	93.38	2,277,648.00	105.00	1,890,000.00	500.00	16,000,000.00	347.00	4,164,000.00	26,988.81	542,875,265.38

Plywood Exported (Jan – Mar 2005)

Country exported to	Sheet	Volume m ³	Value G\$
Antigua	48.00		72,000.00
Barbados	460.00		1,407,600.00
Belize		278.48	18,572,684.00
Dominica	170.00		136,000.00
Grenada	2,852.00	375.42	40,086,296.00
Jamaica		982.34	55,129,152.00
St. Lucia		118.42	9,013,632.00
St. Martin	25.00	41.07	3,451,896.00
St. Vincent	2.00	78.05	6,453,026.00
Trinidad		560.06	42,461,440.00
Suriname	250.00	495.96	33,980,320.00
Norway		123.01	8,022,776.00
UK		1,849.09	120,315,634.00
USA		3,851.91	224,426,480.00
total	3,807.00	8,753.81	563,528,936.00

Roundwood Exported (Jan – Mar 2005)

Country exported to	Piles	Poles	Posts	Value G\$
Barbados		16.68	5.10	763,863.00
Grenada		9.06	25.49	1,504,000.00
St. Lucia		3.91		81,000.00
St. Vincent		3.13		236,800.00
Trinidad		498.66		17,772,000.00
UK	16.99			610,000.00
Netherlands	155.42			6,233,840.00
Denmark	114.63			6103240.00
USA	1,233.47			5,343,8310.00
total	1,520.51	531.44	30.59	8,6743,053.00

Splitwood Exported (Jan – Mar 2005)

Country exported to	Volume m3	Value G\$
Antigua	8.85	1,000,000.00
Anguilla	1.27	108,000.00
Barbados	42.68	3,440,000.00
Belize		
Dominica		
Grenada	37.74	3,642,000.00
Jamaica	42.48	4,120,000.00
St. Lucia	155.76	14,895,000.00
St. Martin	31.86	2,400,000.00
St. Vincent	3.72	300,000.00
Trinidad		
Turks and Caicos	87.44	7,448,000.00
FWI	70.02	5,700,000.00
UVI	1.70	168,000.00
USA	29.74	2,640,000.00
total	513.26	45,861,000.00

ANNEX 3

MAJOR USES OF SPECIES

<i>Classification</i>	<i>Species (Local Names)</i>	<i>Species (Scientific Names)</i>	<i>Major Uses</i>
<i>Special Category</i>	Greenheart	<i>Chlorocardium rodiei</i>	Boat building, marine work, piling, general heavy construction, flooring, heavy furniture, turnery and finishing rods.
	Purpleheart	<i>Peltogyne venosa</i>	Building construction, flooring, bridging, boat building – keels, transoms, canoes, coach building, furniture, turnery, inlay, tool handles, sticks, bows, and veneer.
	Brown Silverballi	<i>Licaria cannella</i>	Boat building, canoes, furniture, interior work, and general carpentry.
	Red Cedar	<i>Cedrela odorata</i>	Furniture, cabinet work, panelling, boats, coffins and cigar boxes.
	Letterwood	<i>Brosimum guianense</i>	Inlay, turnery, sticks, tool handles and bows for archery.
	Bulletwood	<i>Manilkara bidentata</i>	General heavy construction, house framing, sleepers, mill rollers, wheel spokes, fencing, axe and tool handles, turnery.
<i>Class 1</i>	Crabwood	<i>Carapa guianensis</i>	General construction, interior work, carpentry, furniture, and turnery, plywood and veneer.
	Yellow Silverballi	<i>Aniba hypoglauca</i>	Boat planking, canoes, furniture, cabinet work, and interior construction.
	Itikiboraballi	<i>Swartzia xanthopetala</i>	Inlay turnery, cabinet work, walking sticks, bag-pipes and tool handles.
	Locust	<i>Hymenaea courbaril</i>	Ship-building, general construction, carriage buildings, tool handles, furniture and croquet mallets.
	Tatabu	<i>Diploptropis purpurea</i>	Boat-building, house framing, and flooring, furniture and turnery, interior work, carriage-building, tool handles, and sleepers.
	Determa	<i>Ocotea rubra</i>	Boat and carriage building, masts, furniture, carving, interior work, and general carpentry.
	Wamara	<i>Eperua grandiflora</i>	Furniture, cabinet work, parquet flooring, turnery, inlay, tool handles, walking sticks, and bows for archery.
	Kabukalli	<i>Goupia glabra</i>	Heavy construction, house framing, flooring, decking, punt bottoms, canoes, railway sleepers, paving blocks, furniture and decorative plywood.
	Shibadan	<i>Aspidosperma album</i>	Fuel and Plywood.
	Tauroniro	<i>Humiria balsamifera</i>	Heavy construction, piling, bridges, house framing, flooring, wheelwright work, furniture, sleepers, counters, work bench tops.
	Manniballi	<i>Moronobea coccinea</i>	Heavy construction house sills, machinery frames, flooring, furniture and sheet piling.
	Washiba	<i>Tabebuia</i> sp.	Bridges, house framing, sleepers, tool handles, rollers' walking sticks, and fishing rods.
	Hakia	<i>Tabebuia serratifolia</i>	Bridges, house framing, sleepers, tool handles, rollers' walking sticks, and fishing rods.
	Dalli	<i>Virola</i> spp.	Match boxes, coffins, inside boarding, carpentry, packing cases, plywood, slack cooperage chip board and concrete shuttering.
	Suya	<i>Pouteria speciosa</i>	Interior boarding, carpentry, and plywood.
	Ulu	<i>Trattinickia demerarae</i>	Inside boarding, cupboard linings, canoes and plywood.
	Simarupa	<i>Quassia simarouba</i>	Interior construction, furniture, shelves, drawer linings, shoe heels, plywood, paper pulp, toys, box shooks.
	Aromata	<i>Clathrotropis branchyptala</i>	Furniture, house framing, boat building, flooring and sleepers.
	Mora	<i>Mora excelsa</i>	Building construction especially flooring, framing and siding, boat building especially ribs, stems, knees, transoms, and decking, sleepers, furniture, turnery, wagon building; wheelwright-work, naves and felloes, croquet mallets.
	Morabukeya	<i>Mora gonggripii</i>	Heavy construction, sleepers, flooring and siding, heavy furniture, boat timbers, truck bodies.
	Hububalli	<i>Loxopterygium sagotii</i>	Panelling, furniture and cabinet work.
<i>Class 2</i>	Baromalli	<i>Catostemma commune</i>	Dry cooperage, interior work, box shooks, paper pulp, and plywood.
	Dukalli	<i>Parahancornia fasciculata</i>	Carpentry, interior work, furniture, door and window stock, concrete shuttering, match boxes and plywood.
	Kereti Silverballi	<i>Lauraceae</i> spp	Shuttering, temporary buildings, box making, and plywood.
	Kurahara	<i>Calophyllum lucidum</i>	Boat planking, canoes, punt mast and furniture.
	Wabaima	<i>Licaria cannella</i>	Heavy construction, flooring, furniture, boat building (planking), bridge decking, musical instruments.
	Karohoro	<i>Schefflera decaphylla</i>	Match splints, drums, canoes, interior construction and plywood.
	Baradan	<i>Ocotea tomentella</i>	Canoes, box shooks, concrete shuttering and plywood.
	Ubudi	<i>Anarcadium giganteum</i>	Interior work and plywood.
	Kirikua	<i>Iryanthera macrophylla</i>	Oars, interior construction, box shooks, utility plywood, slack cooperage and concrete shuttering.
	Kurokai	<i>Protium decandrum</i>	Masts, spars, house framing and plywood.
	Maporokan	<i>Inga alba</i>	Interior work, fuel and cheap plywood.
	Monkey Pot	<i>Lecythis zabucajo</i>	General construction, furniture, turnery and wheel spokes.
	Manni	<i>Symphonia globulifera</i>	Utility wood, paper, pulp, plywood, cooperage, railway sleepers, sheet piling, packing cases, general carpentry, flooring, furniture and fuel.
	Pakuri	<i>Platonia insignis</i>	Piling, boat building, furniture, turnery, house framing, flooring, panelling, tight cooperage and general carpentry.

Annex

<i>Classification</i>	<i>Species (Local Names)</i>	<i>Species (Scientific Names)</i>	<i>Major Uses</i>
	Yaruru (Yarula)	<i>Aspidosperma excelsum</i>	Paddles, axe and tool handles, walking sticks, fishing rods and fuel.
	Muneridian	<i>Siparuna spp.</i>	
	Wallaba	<i>Eperua falcata</i> <i>Eperua grandiflora</i>	Pillar trees, roundwood framing, fence posts, transmission poles, sleepers, paling and vat staves, shingles, charcoal, particle board and firewood.
Class 3	Burada	<i>Parinari campestris</i>	Heavy construction, flooring.
	Duka	<i>Tapirira marchandi</i>	Interior construction, furniture, box shooks and plywood.
	Dukuria	<i>Sacoglottis cydonioides</i>	Heavy construction.
	Fukadi	<i>Terminalia amazonia</i>	House framing, framing, constructional work, railway sleepers and plywood.
	Inyak	<i>Antonia ovata</i>	Interior work, furniture and boxes.
	Limonaballi	<i>Chrysophyllum pomiferum</i>	Heavy construction and fuel.
	Suradan	<i>Hyeronima alchorneoides</i>	Boat-framing, railway sleepers, heavy construction, truck building, wheel spokes, furniture, plywood and gun stocks.
	White Cedar	<i>Tabebuia insignis</i>	Paddles, shovel handles, and interior work, packing cases and cheap furniture.
	Futui	<i>Jacaranda copaia</i>	Coffins, box shooks, matches, concrete shuttering and interior construction.
	Halchiballi	<i>Pera schomburgkiana</i>	Fuel and utility plywood.
	Haiariballi	<i>Alexa imperatricis</i>	Interior construction, packing cases and plywood.
	Huruasa	<i>Abarema jupunba</i>	Fuel and plywood.
	Iteballi	<i>Vochysia schomburgkii</i>	Carpentry and furniture.
	Kakaralli	<i>Eschweilera alata</i>	Piling, house framing, mine lagging, posts and sleepers.
	Kauta	<i>Licamia laxiflora</i>	Light gauge railway sleepers, roof shingles, mine timbering, fuel and charcoal.

OUR CORRESPONDENT STATIONS

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Soesdyke
Tel: 261 5310
Linden

Mabura
Tel: 226 5382

Berbice
Canje
Tel: 333 3259/333 3231
Springlands
339 3078
Kwakwani

Bamboo Landing

Essequibo
Parika
Tel: 260 4084/ 260 4217
Bartica
455 2332/ 455 2255
Supenaam
774 4944
Arapiarco

Iteballi
Winiperu
Anarika
Buckhall
Mabaruma
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Manaka

REFERENCES

Bureau of Statistics, *Guyana Statistical Bulletin*.

Guyana Forestry Commission, *Forestry in Guyana, Quarterly Market Report 2002*.

Guyana Forestry Commission, *Production Data*, Forest Monitoring Division.

Guyana Forestry Commission, *Export Data*, Forest Monitoring Division.

Bank of Guyana, *Annual Report and Financial Statement of Accounts 2002*.

Guyana Forestry Commission, *Guyana Woods 21 Species*.

<http://www.woodnews.net/html/WNHome.asp>.

<http://www2.nrcan.gc.ca/India-inde/wood.cfm?lang=eng>

Note:

The Guyana Forestry Commission is responsible for the provision of the domestic statistical data on forestry.