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Serving Forest Products Buyers Worldwide

August/September 2008

Vietnam Convention Spotlights American Hardwoods

Ho Chi Minh City, Vietnam-The American Hardwood Export Council has held annual gatherings with the Asian wood industry in Asia, primarily mainland China, since 1995. The AHEC Greater China and Southeast Asia Convention boast a symposium of world-renowned architects and designers as well as academics of the wood processing industry. Guests include furniture manufacturers, up-and-coming designers, wood processors, and traders throughout Asia as well as hardwood exporters from the United States. This year, AHEC decided to hold its convention here, five years after convening in 2003 when Vietnam was a relatively small importer of U.S. hardwood products.

Hardwood lumber exports to Vietnam have increased from 11 million to near-

Additional photos on page 10

Continued on page 11



Kevin Ketchum, National Hardwood Lumber Assoc., Memphis, Tenn. (NHLA); John Chan, AHEC, Hong Kong; Peter King, Cersosimo Lumber Co., AHEC chairman, Brattleboro, Vt., who was presented an award of excellence for his tenure with the organization; and Michael Snow, AHEC executive director, Washington, D.C.

Star-Studded 2008 K/BIS® Takes Chicago By Storm

Chicago, Ill.–Filling three halls of McCormick Place for the first time, the annual Kitchen/Bath Industry Show & Conference (K/BIS®) brought some of the biggest names in the kitchen and bath industry to Chicago recently for its annual showcase of the newest products, appliances, design trends, and cuttingedge industry information. As the largest yearly gathering of kitchen and bath professionals from around the world, K/BIS is the leading destination for the latest advancements in the kitchen and bath industry.

Owned by the National Kitchen & Bath Association (NKBA), the four-day conference and expo featured must-see new products, innovative design ideas and the latest trends in kitchens and baths. K/BIS brought together nearly a thou-

Additional photos on page 10

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The National Kitchen & Bath Association (NKBA) Executive Committee, joined by Cory Smith of Nielsen and Don Sciolaro, NKBA chief executive officer, officially open the K/BIS show floor, held recently in Chicago

QFIC Speakers Encourage Innovation Photos By Ximena Griscii

Quebec City, Que.—Guy Chevrette, chief executive officer of the Quebec Forest Industry Council (QFIC), encouraged hundreds in attendance at the organization's recently held annual convention to "continue to innovate" despite the ongoing challenges of the wood products industry.

The three-day convention was held at Hilton sur Vieux-Quebec and featured more than a dozen guest speakers who addressed various aspects of the market.

In Chevrette's closing remarks, he asked: Is there a future for the forest industry? "Of course, yes," he concluded. "The government has to favor wood construction, whether it is by a law, a policy or a regulation. The scientists must

Additional photos on pages 10 & 12 $\,$

Continued on page 13



Yves Turbide, GE Capital Solutions, Quebec City, Que.; Alain Lamoureux, Liebherr Canada Ltee., Montreal, Que.; Guy Chevrette, president QFIC, Montreal, Que.; and Claude Girard, Fasken Martineau DuMoulin, Quebec City, Que.

U.S. Suppliers Benefit At China Furniture & Woodworks

Dalian, Liaoning Province, China-In an effort to assist American hardwood suppliers gain access to the growing market for American hardwood in Northern China, the Hardwood States Export Group collaborated with the American Hardwood Export Council (AHEC), to provide a USA Pavilion at the recent China Furniture & Woodworks 2008. The event was held here at Dalian World Expo Plaza/Dalian Star-Sea Convention & Exhibition Center.

About 400 exhibitors displayed their products too approximately 40,000 visitors, plus 3,000 international buyers from Japan, Korea, Russia, Europe, North America, South America, Middle East and Southeast Asia.

U.S.A. Pavilion at China Furniture & Woodworks 2008 is under the special sup-

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Held at the Dalian World Expo Plaza/Dalian Star-Sea Convention & Exhibition Center, the pavilion included more than 20 U.S. companies and/or oganizations.

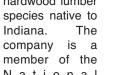
Import/Export Wood Purchasing News Page 2

Who's Who in Import/Exports



DAVID S. BRAMLAGE

S. David has Bramlage been domestic and export sales manager at Cole Hardwood Inc. Calif. Logansport, Ind., for 15 years. Cole Hardwood manufactures kiln-dried hardwood lumber



National Hardwood Lumber Assoc. (NHLA), Indiana

Continued on page 15



JOHN "JEFF" LONG

"Jeff" John Francis Long is the owner of New World Teak in McKinleyville,

New World Teak manufactures Plantation Teak flooring, decking, interior and exterior siding and boat decking. The company offers hand scraped flooring and custom milling.

involved in the

Long has been

Continued on page 15



Robert L. Cafiero is the sales director for J & J Log and Lumber Corp. in Dover Plains, N.Y.

J & J Log and Corp. Lumber manufactures kilndried hardwood lumber (4/4 through 16/4) in most grades and species indigenous to New England and the surrounding areas. The firm also produces kiln-dried

Continued on page 16

rough lumber, kiln-



Logan Morrison is a salesman for International Hardwoods Inc. in Lake Oswego,

International Hardwoods specializes sawn lumber, logs, manufactured goods. veneers, flooring and exotics. The company Chinese mills and connections, and make source anything.

Continued on page 16

Hardwood Federation Testifies On Export Trends

Hardwood Federation President Jamey French recently represented the hardwood lumber industry, testifying on exports in the current economic crisis before the House Small Business Committee. French discussed the difficulties the industry has faced due to the decline of the U.S. furniture industry, recent housing crisis and surge in energy prices.

Other export issues that were highlighted include a proposed APHIS (Animal and Plant Health Inspection Service) 100 percent export fee unnecessary increase, charges and foreign procurement policies. The Hardwood Federation, among other groups, is pushing for an alternative cost savings plan by APHIS to open foreign markets for kiln-drying certification as well as the USDA-issued phytosanitary certifi-

The Small Business Committee has agreed to communicate with the Federal Maritime Commission (FMC) regarding additional charges freight companies are imposing at the port and that responsible business practices are being followed.

French worked with the National Hardwood Lumber Assoc., American Hardwood Manufacturers Inc. and

THE **WASHINGTON SCENE**

American Hardwood Export Council in preparing his testimony. For a copy of the testimony, visit www.hardwoodfederation.com.

Forestry Groups Praise Lacey Act Passage

Environmental and forest products industry groups recently joined together to commend U.S. legislators in passing the Lacey Act, a longstanding wildlife trafficking statute, which was amended to include trade in products made from illegally harvested

The language was championed by U.S. Rep. Earl Blumenauer (D-Ore.) and U.S. Sen. Ron Wyden (D-Ore.), as well as the House and Senate Agriculture Committees and the House Natural Resources Committee. The bill received strong bi-partisan support in both chambers, and was supported by a diverse coalition united against the effects of illegal logging and the impacts it has on forestry operations and jobs.

Donna Harmon, American Forest & Paper Assoc. (AF&PA) president and chief executive officer, said, "This important illegal logging provision will level the playing field that is currently stacked against the U.S. forest product manufacturers who are committed to trading in legal forest products. Illegal logging costs the American for-

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American Red Oak and Yellow Poplar Features At High Profile UK Festival

For more information on AHEC and the export promotion programs, call (202)463-2720, fax (202)463-2787, or visit the website, www.ahec.org.

> By Michael Snow **Executive Director American Hardwood Export Council** Washington, D.C.

As part of our extensive public relations campaign around the world, the American Hardwood Export Council has been actively seeking out creative opportunities to showcase the design potential and environmental credentials of American hardwoods to an ever-widening audience. So, while the internationally acclaimed Festival, sponsored by London's The Guardian newspaper, might seem an unlikely platform to showcase American hardwoods, the festival's decision to highlight the environment and sustainable development actually provides an ideal opportunity for AHEC. Celebrating its 21st year and attracting 90,000 visitors as well as extensive television and press coverage, the Guardian Hay Festival is no longer just about books and writers. Speakers this year included former U.S. President Jimmy Carter, Nobel economist Joseph Stiglitz, controversial author and commentator Salman Rushdie, Hollywood actress Kathleen Turner, award winning architect Ken Shuttleworth, chess grand master turned politician Gary Kasparov, and American novelist John Irving, among the many famous faces.

Because of its informal style and rural location, the Guardian Hay Festival is inevitably dominated by temporary structures and short-term solutions. And it was a chance discussion between event organizers and the European Director of AHEC about the event's increasing environmental ambitions and desire to use more sustainable materials that prompted the idea of a customized and permanent solution to one aspect of the event's infrastructure - the stage furniture and

stage sets. So began what may seem an unlikely collaboration between American Hardwood Export Council and the famous Guardian Hay Festival. The



result is stunning custom furniture pieces in American Red Oak, designed and made by renowned UK furniture maker Phillip Koomen and a complementary stage set made from American Tulipwood, created by local designer Clare Keil.

Phillip Koomen's Red Oak collection for the Hay Festival is design and wood craftsmanship of the highest standard and comprising 10 chairs, four lecterns, four occasional tables and a large discussion table. The choice of American Red Oak with its distinctive grain patterns and warm tones makes a strong fashion statement and exudes style and quality. Phillip's reaction to the wood is very positive: "This is the first time we have worked with Red Oak and we were very impressed by its color and consistency. From a practical point of view it was good to machine and seemed less brittle than other Oaks we have worked with. Using a 3-coat oil finish we have been able to capture and enhance its natural color and characteristics."

Red Oak is growing in popularity in Europe as more and more designers like Phillip are discovering the potential of this good looking, versatile and sustainable hardwood.

On seeing the final pieces, Guardian Hay Festival Director, Peter Florence

Continued on page 16

New Requirements Target Imports

Washington, District Columbia-Newly passed regulation directly impacts importers of wood products, who will want to pay close attention to the new requirements set forth in the Lacey Act, which aims to decrease illegal logging.

Importers will be required to declare the species and country of origin of any plant or plant product, including wood, according to the requirements under the new legislation

Those who persist in sourcing products that contain illegal timber or plants can face penalties that can range from \$250 to over \$500,000 and carry a possible jail sentence.

The technical definition of illegally logged wood is wood sold below market price and/or wood cut in violation of treaties, laws and regulations.

The original Lacey Act was signed in 1900. It focuses on illegal commercial transportation of wildlife and nonnative species. Forests worldwide are expected to be better protected from deforestation and illegal wood products bound for the United States by the amendments this year to the Lacey Act.

Current estimates place the percentage of illegal logging at 10 percent or greater, and these logs are usually purchased by factories for one-half the cost of legally harvested wood products.

According to a spokesperson for the Environmental Investigation Agency (EIA), import requirements should be announced within the next six months. Enforcement will be a joint effort between the U.S. Customs and Border Protection and the U.S. Fish and Wildlife Service and the Animal Plant Health Inspection Service.

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THE LACEY ACT - How To Comply With Your New Responsibilities

Congress recently enacted the Farm Bill and with it a provision to combat illegal logging by amending the Lacey Act Amendments of 1981 to extend protections to plants "taken, possessed, transported, or sold in violation of any law or regulation of any State, or any foreign law, that protects plants." What should you know and how will this impact the wood products industry?

What is it?

The Lacey Act is a natural resources protection law that was first introduced in 1900 by Congressman John Lacey in the House of Representatives. The original Act was directed at the preservation of wildlife by making it a crime to poach game in one state with the purpose of selling it in another.

The new legislative provision extends criminal and civil penalties for violators and applies equally to domestically produced or imported material. The understood intent of the Act is to

get at bad actors that exist in the U.S. or overseas and we couldn't agree more. It is important to note, however,

that the primary source of illegal logging overseas is committed by those



living in extreme poverty that choose to clear-cut and burn their forests for cattle ranching, agricultural, fuel wood—life's basic necessities. While trade in illegal logging is not pervasive in the

U.S. or overseas, we all welcome new initiatives that help end the destructive practice.

What does the new law do?

The new authority provided in Lacey helps U.S. government address egregious problems while continuing to provide U.S. consumers confidence that the wood products they purchase

By Brent J. McClendon, CAE Executive Vice President International Wood Products Association



are legal. Lacey should help eliminate any concerns consumers may have about illegal material tainting the supply chain. It should also have the

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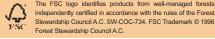












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U.S. Hardwoods Gain Favor With DESIGNS LIGNA

By Lucas Ngu



Sally Yao is the marketing manager for Designs Ligna, which purchases at least one container per month of raw materials from the U.S. for the production of various furniture items.



Designs Ligna products are made of various wood species, but all are purchased in Select and Better grades, and No. 1 Common for the production of chairs.

Manila, The Philippines-Thirty-eight years ago, Designs Ligna was just a small workshop located at the front yard of the residential property of Al de Lange, the company's founder. Through the years, it has evolved to become one of the better-known furniture manufacturers in the Philippines.

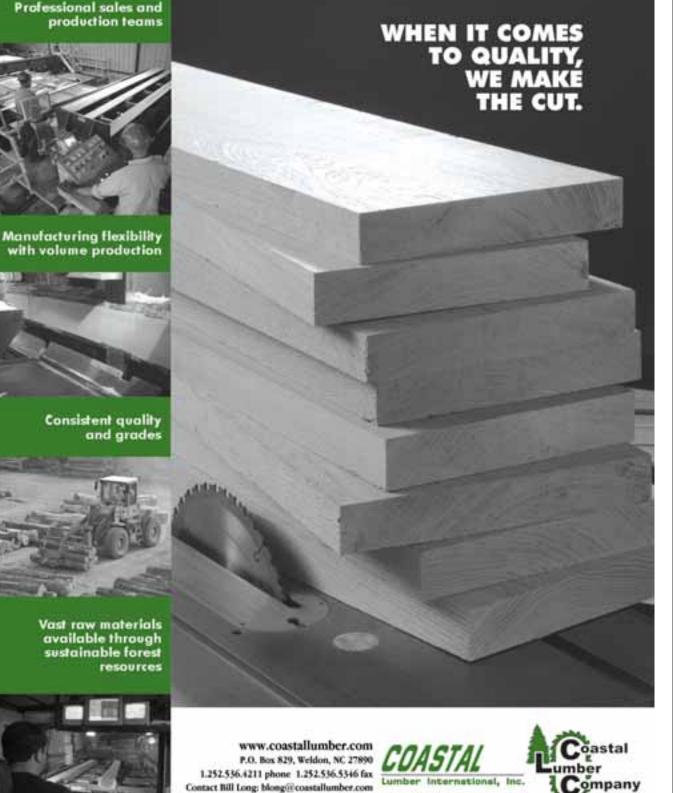
Holding the reins of the company today is Nicolaas de Lange, who took over his father's business and has transformed it into a modern wood processing factory that is involved in the production of furniture for the modern home, offices, condominiums and hotels. A 30-minute drive from the city's center of Manila,

> Designs Ligna emphasizes the production of high-end furniture with 80 percent of the products being shipped to the U.S.

In the Philippines, Designs Ligna is a name that is synonymous with prestigious developments and its clientele includes the Marco Polo Hotel in Davao, the Linden Suites in Manila as well as the RCBC Bank.

In 2001, the company moved to a new location in Manila when the old factory was razed by fire. Operating on a 5,500 m2 site, the factory employs 150 workers and is equipped with modern woodworking machinery. Incorporated into the furniture-making facility is a veneering line that gives the company an edge over competitors, thus enabling it to turn out even more eye-catching furniture pieces. As the company grew from strength to strength, it has remained loyal and

Continued on page 17



Contact Bill Long: blong@coastallumber.com

The company's products are exported to 16 countries around the world.

Designs Ligna's workforce includes 200 highly skilled craftsmen.



Company

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ROBINSON Joins FLORESTECA To Sell Teak In Asia



Sylvio Coutinho, vice president, Floresteca; Sonia Chiang, sales manager, Asia; Jim Summerlin, senior vice president, Robinson Lumber Company; Sylvio Coutinho Neto, president, Floresteca; and Rubens Coutinho, industrial director, Floresteca, during the signing of the sales agreement between the two companies.



Sylvio Coutinho Neto, president of Floresteca, inspects Class 2 and 3 Teak logs.



Two plantation workers measure and apply bar codes to Teak logs.



Jim Summerlin, senior vice president, Robinson Lumber Company, in a Floresteca log yard.



Floresteca's new state-of-the-art sawmill cuts Teak squares.

New Orleans, Louisiana-

Robinson Lumber Co., based here, has signed an exclusive Sales Representative Agreement with Floresteca S.A., Sao Paulo, Brazil, to market Floresteca's FSC Plantation Teak products in China, Indonesia, Malaysia and Thailand. Initially these products will be mostly logs and squares developed from the thinning operations of Floresteca's 28,000 hectare plantations in the State of Mato Grosso, Brazil. Larger harvested logs will be available in coming years. Later this year, lumber will also be offered followed by more valueadded items.

Floresteca began planting these carefully located plantations in 1994, using seeds of the "Tennasserim" type from Myanmar (Burma) that were brought by British foresters to Trinidad in the early 1900s. The areas of planting were selected based on general soil characteristics, environmental variables required for productive Teak plantations (temperature, humidity and rainfall), satisfactory topographical characteristics, as well as the existence of a transporta-

Continued on page 18

Sylvio Coutinho, vice president, Floresteca and Sonia Chiang, Asia sales manager, Robinson Lumber Company Asia, stand in a Teak plantation that is 8 to10 years old.





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HAWKEYE Celebrates 25th Anniversary

By Terry Miller



Hawkeye employees include, from left, Chad Rumpel, procurement manager; Craig Jaderston, log yard manager; Adam Huff, log truck driver for the log yard; and Ray Marick, CAT loader operator.



Pictured are Black Walnut veneer logs ready for export by Hawkeye Forest Products Inc., headquartered in Boise, Idaho. The firm also has a facility in Trempealeau,



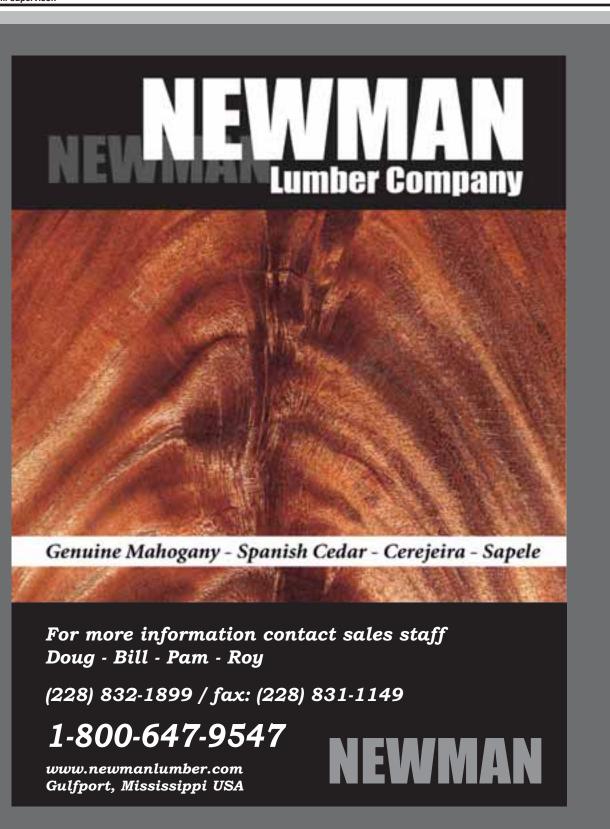
Dry production employees include, from left, Paul Jostad, Brian Benrud, Alex Heinz, Tom Daley and Lonnie Stellpflug.



Sawmill employees include, from left, Duane Briese, head saw operator; Ron Kulas, lift truck driver; Pat Stiehl, head saw and resaw operator; Kenn Dahl, sawmill supervisor; Nate Dahl, resaw and edger operator; and Lynn



Dry side employees include, from left, Gary Roach, lift truck driver; LeRoy Sweet, lift truck driver; Mark Rogers, kiln and boiler operator; Greg Heinz, shipping and receiving; Jim Erickson, dry side manager; and Mari Mades, administrative assistant.



Trempealeau, Wisconsin-Hawkeye Forest Products Inc., based here, recently celebrated its 25th anniversary with the installation of a new McDonough infeed and Cleereman Model 42 carriage with linear positioner along with Inovec controls.

along with Inovec controls.

The new 16-foot Cleereman carriage will allow the company to break down logs faster into cants. The cants are then sent through a McDonough 62-inch linebar resaw with McDonough infeed-system where they will be cut to grade. The new carriage will also allow Hawkeye to add a band headrig in the future future.

"Every year we are reinvesting back into this company, making capital

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Pictured is a load of 4/4 Black Walnut rustic gang-

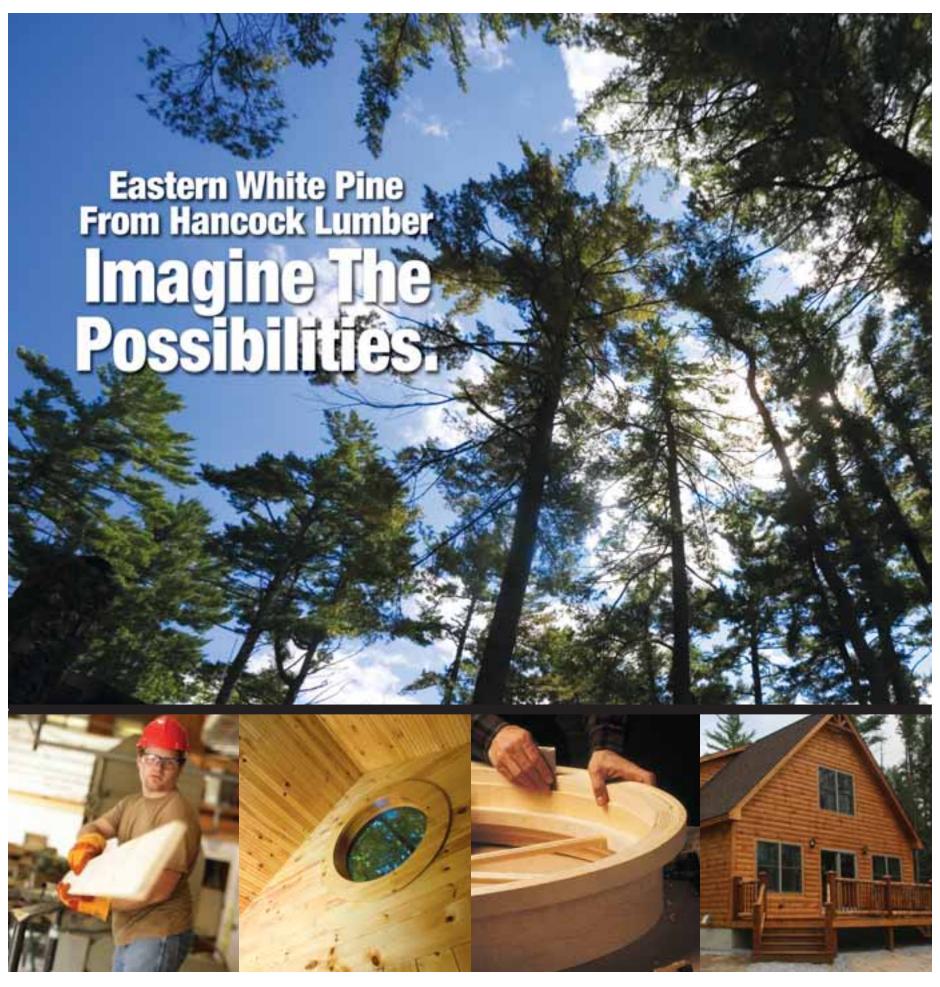


This shows a Black Walnut cant feeding into a McDonough linebar resaw.

Pictured is a Model 42 Cleereman headrig.



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CHERRY FOREST PRODUCTS Expands Services

By Wayne Miller



This is an aerial view of Cherry Forest Products family-owned sawmill and hardwood manufacturing facility,

Guelph, Ontario-Established by Edward Baranski as a green sawmill over 50 years ago, Cherry Forest Products, headquartered here, has remained a success by listening to its customers and focusing intensely on providing for customer needs.

Today, the family-owned sawmill and hardwood manufacturing facility is run by brothers, John, Robert and Jacob Baranski. For more than 25 years, Cherry Forest Products has produced grade lumber, cut-to-size products and custom ripped planks. The company also expanded into sliced veneer several years ago.

Recently, Cherry Forest was awarded Chain-of-Custody certification from the Forest Stewardship Council (FSC). The certification ensures that the firm's quality hardwood lumber, cut-to-size dimension,





Jacob Baranski handles international sales and marketing for Cherry Forest.

FSC accredited certification

means that the forest is managed

according to strict environmental,

social, and economic standards.

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Cherry Forest Products has four

Continued on page 22



Walnut is the newest species offered by Cherry





This is a photo of the Walnut steamer Cherry Forest recently installed.

This is a photo of incoming logs being tallied.



Additional photo on page

August/September 2008

New Company President Announced At Penn-York Meeting

Photos By Stephen West



Don and Sherri Patchen, Ronald and Sally Jones, Steve and Danielle Jones, and Serene and Brad Klomp, Ron Jones Hardwood Sales Inc. Union City. Pa.



Terry Hunter, Hickman Lumber Co. Inc., Emlenton, Pa.; Milo Glancy, Ron Jones Hardwood Sales Inc., Union City, Pa.; and Lee Stitzinger, BWP Hardwoods Inc., Brookville, Pa.



Rob Matson, Matson Lumber Co., Brookville, Pa.; Sherman VanVoorhis, VanVoorhis Lumber, Big Run, Pa.; and Bill Tallyen, Emporium Hardwoods Inc., Emporium, Pa.



Jerry Puckly, Summit Hardwoods Inc., Waterford, Pa.; Dora Boyer, RR Hardwoods Inc., Titusville, Pa.; Bill Reese, Penn-Sylvan International, Spartansburg, Pa.; and Rod Bedow Sr., RR Hardwoods Inc. and Blue Ox Timber Resources, Titusville, Pa.



Marty James, Penn-Sylvan International, Spartansburg, Pa.; Jeff Burrows, Weyerhaeuser Hardwoods & Industrial Products, Titusville, Pa.; and Ian Fulton, Fulton Forest Products Co., Shippenville, Pa.



Randy Flament, Emporium Hardwoods Inc., Emporium, Pa.; Tom Johel, U-C Coatings Corp., Buffalo, N.Y.; Perry Wallin, Highland Forest Resources Inc., Marienville, Pa.; Barry Kibbey, National Hardwood Lumber Assoc., Pittsville, Pa.; and Brian Popoleo, Highland Forest Resources Inc.

Franklin, Pennsylvania-

Challenges in the transportation industry were addressed recently by Al Flick of Roehl Transport at the monthly Penn-York Lumbermen's Club, held here at the Wanango Country Club. Ron Jones Hardwood Sales Inc., located in Union Ciy, Pa., hosted this meeting, which was attended by 115.

Additional speakers included Gil Thurm, executive director of the Hardwood Manufacturers Assoc., and Rich Hascher, inspection school director of the National Hardwood Lumber Assoc., located in Memphis, Tenn.

Following the speakers, Ronald Jones announced that his son, Steven, is the new president of Ron Jones Hardwood Sales Inc. and Jones Hardwoods Inc.

The monthly association meetings provide members and guests an opportunity to share insight about current market conditions and to network socially.

Ron Jones Hardwood Sales Inc. is a family-owned and operated concentration yard located in the rolling hills of Northwestern Pennsylvania. The firm specializes in domestic sales of Northern Appalachian kiln-dried and green Hardwoods.

Ted Rowe, Aurora Timberland, Aurora, Ont.; and Rob Greer, Shetler Lumber Co., Waterford, Pa.



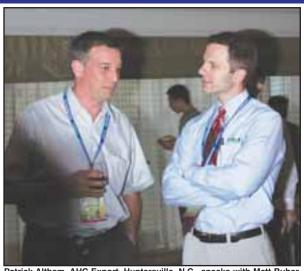


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AHEC VIETNAM PHOTOS - Continued from page 1



Orn Gudmundsson Jr., Northland Corp., LaGrange, Ky., with local folk dancers who performed at the convention.



Patrick Altham, AHC Export, Huntersville, N.C., speaks with Matt Bubar, Baillie Lumber Co., Hamburg, N.Y.



Chad Cotterill, Tioga Hardwoods, Owego N.Y. speaks with Phillip Fenwick of Baillie Lumber Co., Hamburg, N.Y.; and Simon Holland, Foresbec, Drummondville, Que.

K/BIS® PHOTOS - Continued from page 1



Eric Lacey and Ted Rossi, American Hardwood Industries, Cromwell, Conn.



2008 NKBA Design Competition Pinnacle of Design award winner, Joan DesCombes, CKD (Certified Kitchen Designer), shakes hands with NKBA President Sara Ann Busby, CK Dat the Board of Directors™ Gala.



Peter Ross Salerno, CMKBD (Certified Master Kitchen & Bath Designer), poses with NKBA President-Elect Suzie Williford after winning the Best Overall Kitchen award in the 2008 NKBA Design Competition.



Chris Rogers of Dal-Tile congratulates Siri Evju, CKD, CBD (Certified Bath Designer), winner of the Best Overall Bath award, and NKBA President Sara Ann Busby, CKD



K/BIS attendees are able to enjoy a hands-on experience of the latest products, such as these pull-out faucets.



Crowds pack the South Hall of McCormick Place during K/BIS.

QFIC PHOTOS - Continued from page 1



Pierre Moisan, Abitibi Bowater, Montréal, Qué.; Fabien Simard, AET SQ, Québec City, Qué.; and Daniel Ouellet, Abitibi Bowater



Marcel Lauzon, Marcel Lauzon Inc., East Hereford, Qué.; and Daniel Michaud, Daniel Michaud Inc., Saint-Nicolas, Qué.



Alain and John Roy, Norman G. Jensen Inc., Minneapolis, Minn.

August/September 2008 Page 11

VIETNAM Continued from page 1

ly 65 million from 2003 to 2007, and the country is one of the few markets in the world to have seen rising imports in the first four months of 2008, despite the global economic downturn. At AHEC's first convention in 2003, there were less than 15 U.S. exporters present for the convention. There were more than 50 companies present with its regional representatives at the most recent

convention. Today, as the largest and the fastest growing importer of U.S. hardwoods in Southeast Asia, Vietnam was chosen to provide the platform for importers and exporters to learn more of their market, which boasts a multibillion dollar global import-export wood manufacturing industry. Guests were not just limited to U.S. exporters and Vietnamese importers, but also met several representatives from Japan, Korea, China, Indonesia, Malaysia, New Zealand, Singapore and the European Union. The convention was planned not only to appeal to the design community, but also to the vast amount of exporting manu-

The convention began with opening remarks from Kenneth Fairfax, the consulate general, followed by remarks by John Chan, director of AHEC Hong Kong, and AHEC chairman, Peter King. Steve Leung, a designer from Hong Kong, spoke about interior design with wood and furniture designers Philip Koomen, known for the furniture design in this year's Hay Festival, and John Kelly discussed trends in the global furniture industry. While these renowned designers were presenting their projects with hardwood applications, presentations of wood science and technology were also being made. Drs. Joseph Denig and Phillip Mitchell of North Carolina State University presented on maximizing yield and value-added manufacturing. The symposiums ended with presentations from industry experts from Indonesia, Thailand, Taiwan and Singapore. The following day, AHEC treated members and guests with a guided tour through the Mekong Delta and other various locations of interests and local cuisine.

Although Vietnam is experiencing economic success, it is also facing numerous challenges as it becomes a major player in the global industry. Experts have indicated that one of Vietnam's competitive advantages has been its low-cost labor compared with its competing neighboring countries. As inflation is regularly reaching double digit figures, there has been a growing demand for increasing labor costs to alleviate the high costs of other goods and services, which consequently could lead manufacturers to seek lower-cost labor sources the investors initially sought out in Vietnam. Also, now being the fourth largest exporter of furniture to the world, Vietnam has faced scrutiny about importing illegal timber from within Southeast Asia to supply its customers. Vietnamese furniture exports reached \$2.4 billion in 2007—a 10-fold increase since 2000. The United States is the largest market for Vietnamese wooden furniture, importing more than \$1 billion in 2007, or 45 percent of total exports.

Because Vietnam is one of the largest importers of the furniture market, the convention focused on the environmental credentials of U.S. hardwoods, known for its aesthetic appeal, as well as its longevity as a sustainable supply. As the manufacturing industry increasingly sees the United States as the best supplier for imported hardwood for indoor furniture and interiors, it is only beneficial to the industry that the government of Vietnam allows a convention like this one, which provides transparency, an important element in the vast amount of foreign direct investment which has

driven Vietnam's surge into the global market.

The burgeoning industry in Vietnam can be attributed to not just one, but several factors. Whether the trade and political environment between Taiwan and mainland China, which has led many Taiwanese investors to increase and relocate their manufacturing capacity, or the appreciation for and satisfaction from the craftsmanship the Vietnamese are well known for, Vietnam has been a very important market for the U.S. industry that is undergoing a domestic hardship.

According to an AHEC spokesman, the success of this convention was clear to all who attended, simply from the energy of the event, the quality of the presentations, and the obvious desire of the Asian delegates to work with exporters on building relationships.

K/BIS® Continued from page 1

sand exhibitors and more than 45,000 attendees, the show's largest-ever turnout.

"Attendance at this year's K/BIS continued to be strong," said Sara Ann Busby, CKD, president of the NKBA. "The increase in attendance supports what we have been saying all year – kitchen and bath professionals are still thriving, and the optimism and strength of the industry was tangible in Chicago."

A complete range of professionals representing the kitchen and bath industry visited the show, including dealers, designers, architects, distributors, and retailers, helping to make this the largest K/BIS yet, and attendees packed the show floor to get a preview of this year's product and design innovations.

This year's NKBA opening keynote speaker, Christine Todd Whitman, former Administrator of the U.S.

continued on page 13



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Email: barryyuhas@salamancalumber.com



Page 12 Import/Export Wood Purchasing News

QFIC PHOTOS - Continued from page 10



Hugues Simon and Richard Kenoack, Abitibi Bowater, Montréal, Qué.



Simon Parent, Gaultier Parent et Associés, Québec City, Qué.; André Tremblay, Produits Forestiers Saguenay Inc., Saguenay, Qué.; and Daniel Ouellet and Yves Laflamme, Abitibi Bowater, Montréal, Qué.



Daniel Demers, Hewitt, Pointe-Claire, Qué.; Gérald Pepin, SIM, St-Joseph-du-Lac, Qué.; and Patrick Simard, Hewitt



Jean-François Dion, Scierie Dion et Fils Inc., St-Raymond, Qué.; André Gravel, Domtar, Windsor, Qué.; and Marc Legros, Scierie Dion et Fils Inc.



Annie Joly, Hydro-Québec, Montréal, Qué.; and Martin Vaillancourt, USNR, Plessisville, Qué.



Guy Gilbert, Forchemex Roche Ltee., Québec City, Qué.; and Jocelyn Rondeau and Michel Boucher, Sechoir MEC, Victoriaville, Qué.



Pierre Perron, Tanguay, St-Prime, Qué.; Gervais Goulet, Produits Forestiers Arbec, Port-Cartier, Qué.; and Carl Thomas, USNR/Inovec, Kelowna, B.C.



Ron Vitone and Denis Côté, Industries PHL Inc., St-Ephrem, Que.; and Carmin Hamel, Clairemond Hamel, St-Ephrem, Que.



François Léger, PMP Solutions, Québec City, Que.; Alain Gingras, FP Innovations Forintek, Québec City, Que.; and Ron Vitone, Industries PHL, St-Ephrem, Que.



Hardwood States Export Group collaborated with the American Hardwood Export Council to host a U.S.A. Pavilion at the recent China Furniture & Woodworks 2008.

K/BIS® -

Continued from page 11

Environmental Protection Agency (EPA) and New Jersey's first female governor, discussed sustainability and environmentally-friendly kitchen and bath design from an environmental, social and political perspective.

K/BIS 2009 will be held at the Georgia World Congress Center in Atlanta May 1-3.

The National Kitchen & Bath Association (NKBA) is a non-profit trade association that owns the Kitchen/Bath Industry Show & Conference (K/BIS®). With more than 40,000 members, the NKBA has educated and led the kitchen and bath industry for 45 years. The mission of the NKBA is to enhance member success and excellence, promote professionalism and ethical business practices, and provide leadership and direction for the kitchen and bath industry. For more information, please visit the NKBA Press Room at www.nkba.org/press or call (800) THENKBA.

was implemented. There were more than 20 enterprises registered to be part of the pavilion including: North Carolina Department of Agriculture, Virginia Department of Agriculture, Weyerhaeuser, Baillie Lumber, Prime Lumber, Classical, Anderson-Tully Co., Mayfield Lumber Co., Turman, Midwest, Mendocino International, Hardwoods of America, LLC, Bingaman & Son, Hermitage Hardwood Lumber Sales Inc., Storey Sawmill & Lumber and Erath Veneer. This year's pavilion was the largest U.S.A. Pavilion of hardwood suppliers organized by the government at all the China exhibitions in recent years. They provided quality hardwood supply displays for the large crowd of manufacturers of furniture, floor, and other wood products in North China.

Composed of three main parts, which consisted of the 13th China International Furniture (summer) the 13th Exhibition. International Furniture Component and Raw Materials (summer) Exhibition, and the 13th China International Woodworking Machinery (summer) Exhibition, China Furniture

& Woodworks 2008 covered the furniture, woodworking machinery, wood materials, raw materials and other related industries.

The Hardwood States Export Group is a coalition of trade specialists from Indiana, Kentucky, Mississippi, New York, North Carolina, Pennsylvania, Tennessee, Virginia and West Virginia who have responsibility for international marketing for hardwood products in their respective states. The purpose of this group is to collaborate on multi-state projects that increase sales for U.S. wood product companies through the development of international markets and opportunities.

Northeast China is the main solid wood production region here, and Dalian is the most active wood trade harbor as well as the biggest solid wood flooring production and exportation base in North China. It is also China's solid wood furniture industrial base. In recent years, there has been a trend in that the Chinese furniture industry has been moving its concentration to the northern part of China,

materials of most export-oriented companies are contingent on overseas markets. After experiencing three to four years of product introduction, the demand for American hardwood in North China has entered the fast development period. Due to the continuous tariff increase on wood materials levied by the Russian government, the wood materials supply to North China from Russia has undergone some restrictions. The enterprises in the North have focused on North America or other countries seeking hardwood supply from the USA, sources reported. The tremendous demand for the import of wood materials in North China attracted these American hardwood suppliers to participate in China Furniture & Woodworks 2008.

China Furniture & Woodworks 2008 also attracted attention from suppliers in other countries. Some powerful manufacturers like Pollmeier of Germany, Canada Wood, EXOR of Germany, Ignisterra of Chile, Austria Wood Product, ITC of Australia,

QFIC -Continued from page 1

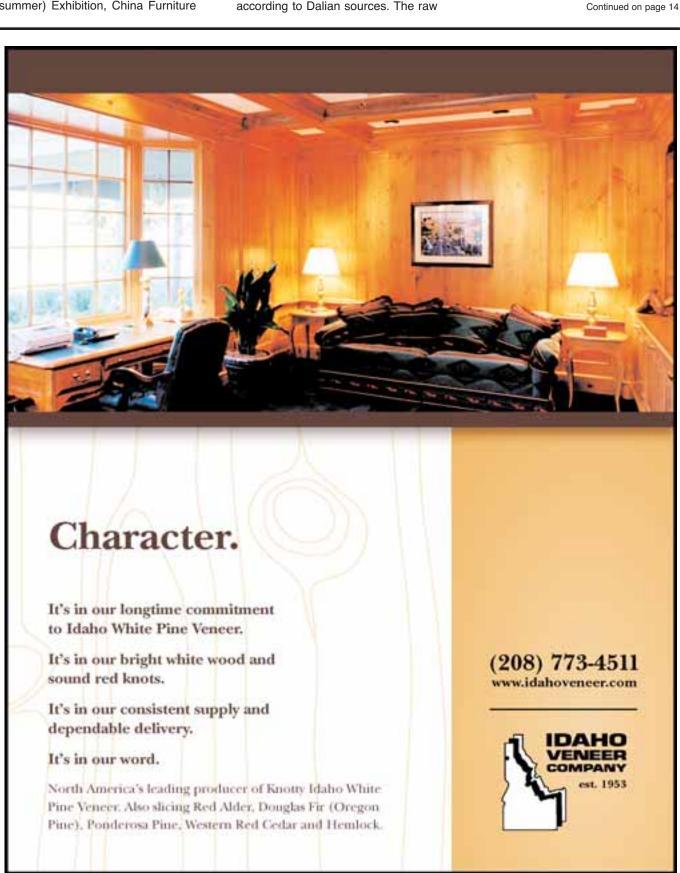
speak...and the leaders must get up and stop being afraid of being politically incorrect by crusaders for whom only one of the dimensions of the sustainable development prevails. The workers must express themselves and the manufacturers will have to continue to express their point of view even if their weight remains rather weak in the public opinion.

Chevrette surmised that if all these voices in the industry are heard, "We could then see a rebirth of a progressive and competitive industry."

QFIC is the voice of Quebec's forest industry. It represents the vast majority of hardwood and softwood lumber, veneer, pulp, paper, cardboard and panel companies in Quebec. It champions the interests of these enterprises and encourages their contribution to socio-economic development, the integrated and sustainable management of forests and the optimal use of natural resources. The Council works with government authorities, public and para-public bodies, organizations and the general public. It strives to foster responsible behavior from its members with regard to the environmental, economic and social aspects of their activities.

CHINA -Continued from page 1

port of U.S. Foreign Agriculture Service and also subsidized by the government. Many wood material suppliers of the U.S. positively responded to this program when it



CHINA -

Continued from page 13

Eurocell, and J.D. Irving exhibited in Dalian.

WASHINGTON SCENE -Continued from page 2

tected habitats worldwide."

est products industry an estimated \$460 million each year in lost export sales... there now exists a law that will protect legitimate forest operations, and at the same time safeguard pro-

Ed Korczak, National Wood Flooring Assoc. executive director and chief executive officer, added, "This legislation is a huge accomplishment for the wood products industry. Not only does it protect our world's forests, but it also protects industry representatives who practice their due diligence when purchasing wood products from other countries. The United States has stated clearly that we will no longer tolerate the destruction of our world's

forests through illegal means, and for the first time, the burden of proof for legal harvesting is placed on the country of origin, not the purchaser."

Other industry leaders promoting the included the Hardwood Federation, International Wood Products Assoc., National Hardwood Lumber Assoc. and the Environmental Investigation Agency.

House, Senate Pass Farm Bill

The House and Senate recently overrode a veto by President Bush to pass the Food and Energy Security Act of 2008, also known as the Farm Bill. It was the first time since 1973 that the Farm Bill received such bipartisan

This year's Farm Bill includes several pieces of legislation vital to the forest products industry including the Combat Illegal Logging Act.

The Combat Illegal Logging Act prohibits the import, sale or trade in illegally harvested wood and wood products. A coalition of industry associations, environmental groups and organized labor helped craft the legislation which addresses the impact of

illegal logging on forests and communities in developing countries, prevents imports of illegal wood products into the United States which undermine the competitiveness of legally harvested and traded forest products, and climate change concerns.

Other provisions in the final legislation include: export promotion programs under the Foreign Agricultural Service; environmental quality incentive programs which assist family forest owners with land management and proper stewardship; the Healthy Forest Reserve Program designed to reduce the threat of catastrophic wildfires and provide a more timely response to disease and insect infestations that threaten to devastate forests; the Timber Revitalization and Economic Enhancement Act which makes timber taxes comparable to competing countries; and incentives for development of cellulosic biofuels.

Debate Fails On Climate Security Act

The Climate Security Act of 2008, which was penned by Sen. John Warner (R-Va.) and Sen. Joe Lieberman (I-Conn.), recently fell short of the 60 votes needed to continue discussion in the Senate. The bill sought to reduce greenhouse gas emissions by forcing companies and utilities to buy permits and would have capped overall emissions at a 19 percent reduction from current levels over the next 12 years, and by 71 percent by 2050.

The "cap and trade" legislation included some concepts vital to the forest climate including: recognition of managed forests for offsets; set aside allowances for forest activities; basic eligibility criteria for credible forest projects; new funding for state and federal natural resource agencies; curbing international deforestation; and incentives for biomass energy.

The system is similar to bills previously introduced by the two presidential nominees, Sen. John McCain (R-Ariz.) and Sen. Barack Obama (D-III.), as well as Sen. Hillary Clinton (D-N.Y.). President Bush and other Republicans, however, opposed the plan saying it would cost trillions of dollars and increase fuel costs over

Rep. Ed Markey (D-Mass.), chairman of the House Energy Independence and Global Warming Committee, said any cap-and-trade bill would be difficult to pass this session, but would have a better chance under a new administration.

BLM, Forest Service Receive Senate Appropriations Nod

Senate Appropriations Committee recently passed its FY08 supplemental appropriations bill, which includes funding for the Bureau of Land Management (BLM) and Forest Service wildland fire management and a \$400 million one-year extension of the Secure Rural Schools and Community Determination Act.

If the bill is approved, the BLM would receive \$125 million including \$100 million for emergency wildfire suppression and \$25 million for forest restoration and rehabilitation. The Forest Service would receive \$325 million, \$250 million for emergency wildfire suppression and \$75 million for forest restoration and rehabilita-

The suppression dollars would be in addition to what is already budgeted for suppression funding and could prevent the agencies from borrowing from other accounts during a bad fire season. The restoration and rehabilitation funding can be transferred to other accounts within the Forest Service and BLM, however.

The supplemental bill faces significant hurdles including differences between the House and Senate versions. The administration also vowed to veto the bill, which includes funding for the war in Iraq, if it includes timetables for withdrawal from Iraq or unrelated domestic spending.

Walden Plans To Update HFRA

Rep. Greg Walden (R-Ore.) recently announced plans to introduce legislation that would clarify the Healthy Forests Restoration Act (HFRA). HFRA targets the wildland urban interface (WUI) areas around at-risk communities, yet many of the large fires originate outside of these areas.

Walden's legislation would clarify the

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WASHINGTON SCENE Continued from page 14

authority to use the expedited procedures in HFRA to those areas at greatest risk of catastrophic wildfire, identified as Condition Class 3. In addition, it would also clarify the HFRA authority as it is applied to areas covered by community wildfire protection plans, but outside the default 1.5 mile wide WUI.

HFRA was intended to provide federal land managers and at-risk communities the tools to reduce the threat of catastrophic wildfires. However, since the bill passed it has become apparent that clarification in the law is warranted. A 2007 report showed that only 395,000 acres have been mechanically treated using the HFRA authority.

NAHB Petitions Congress For Homebuyer Tax Credit

The National Assoc. of Home Builders (NAHB) recently petitioned Congress to create a temporary homebuyer tax credit along with other important tax measures to boost the faltering housing market and economy.

H.R. 3221, the American Housing Rescue and Foreclosure Prevention Act of 2008, contains a provision that would provide a temporary, first-time homebuyer tax credit of \$7,500 for the purchase of any home used as a principal residence and closed on between April 9, 2008, and April 1, 2009

"NAHB believes that the homebuyer credit model in H.R. 3221 would help address many elements of the current housing crisis," said Joe Robson, first vice president of NAHB and a homebuilder from Tulsa, Okla. "The tax credit would increase home sales, which would cause inventories to fall and stabilize home prices and mortgage markets. NAHB would urge Congress to consider options for increasing the size of the credit to maximize its impact and effectiveness."

Robson also urged lawmakers to incorporate the following tax provisions to achieve a comprehensive solution to the housing crisis: expansion of the mortgage revenue bond program; modernization of the Low Income Housing Tax Credit (LIHTC); and expansion of the net operating loss deduction carryback.

NAR Promotes Economic Stimulus Act

The National Assoc. of Realtors (NAR) has pledged its support to make the temporary loan limit increases authorized by the Economic Stimulus Act of 2008 permanent in order to give families in high-cost areas equal access to fair and affordable loans on a continuous basis.

"Congress created Fannie Mae and Freddie Mac to provide liquidity and stability to the mortgage markets," said Vice Malta, chairman of NAR's Public Policy Coordinating Committee. "Making the Economic Stimulus Act limits permanent will significantly boost homebuyer, lender and investor confidence and will bring more families in high-cost areas back to the marketplace with greater access to affordable financing."

NAR estimates that adopting permanent high-cost area limits of 125 percent of the local median home sales price, up to \$729,750, will allow more than 500,000 homeowners to refinance into lower interest rate loans every year, helping to reduce foreclosures by as many as 210,000. Additionally, this would generate over \$35 billion in increased economic activity, strengthen home prices by 2 to 3 percent, increase home sales by up to 350,000 units and save homeowners up to \$600 per month.

WHO'S WHO - Bramlage Continued from page 2

Hardwood Lumbermen's Assoc.

(IHLA), Hardwood Manufacturers Assoc., Hardwood Distributor's Assoc., Appalachian Hardwood Manufacturers Inc., Kentucky Forest Industries Assoc. and the Lake States Lumber Assoc.

Bramlage began his career in 1979 as a board handler with John I. Schafer Hardwoods, which is now Cole Hardwood. He received a bachdegree in natural resources/geography from Ball State University in Muncie, Ind. He is on the NHLA board of managers, and is a past president, first vice president, second vice president, secretary/treasurer, president liaison and is on the board of directors and honorary life director of the IHLA.

Bramlage and his wife of 28 years, Ardis, have two children. He enjoys spending time with his family, hunting, fishing and officiating high school football and basketball games.

WHO'S WHO - Long Continued from page 2

import/export industry for 12 years. He began his career in 1996 as the plant manager for Bosque Industrial in San José, Costa Rica.

Long is a graduate of Point Loma High School in San Diego, Calif. He received a bachelor's degree in anthropology from Sonoma State University in Rohnert Park, Calif.

Long has two children. He enjoys autocross and Porsche Club of America events.







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WHO'S WHO - Cafiero Continued from page 2

dried strips, pulled to width, ripped to width and surfaced two sides.

J & J Log and Lumber Corp. is a member of the National Hardwood Lumber Assoc., New England Lumbermen's Assoc. and the New England Kiln Drying Assoc. The company has received the Governor's Award for New York twice for being a leading exporter of New York manufactured goods.

Cafiero has been involved in the import/export industry since 1976. He began his career at age 18, driving a delivery truck in New York City, grading lumber and running the planer.

Cafiero is a graduate of Pine Plains Central High School in Pine Plains, N.Y. He received a bachelor's degree from Marist College in Poughkeepsie, N.Y.

Cafiero and his wife of 20 years, Tanya, have two children and four grandchildren. He has four children from a previous marriage. He enjoys hunting, and assisting in high school coaching of football and basketball.

WHO'S WHO - Morrison Continued from page 2

International Hardwoods offers an array of African logs and lumber, as well as stamped bamboo floors.

International Hardwoods is a member of the National Hardwood Lumber Assoc. (NHLA) and the Western Hardwood Assoc.

Morrison has been in his current position for over seven months. His responsibilities include importing semi-finished goods in all species from around the world.

Morrison is a graduate of Lake Oswego High School in Lake Oswego, Ore. He received an associate's degree, and is working on a bachelor's degree in English from Portland State University. He is also a recent graduate of the NHLA Inspection School in Memphis, Tenn. Morrison has a girlfriend, and enjoys

golf, basketball, reading, football and

traveling.

IMPORTS Continued from page 2

In a statement released by the EIA, the following regions are of most concern to the agency: the Russian Far East, primarily the Primorky Region; Russian timber transported through Manzhouli in the Inner Mongolia Autonomous Region of China; and Indonesian exotic species grown in such areas as Papua, New Guinea.

AHEC Continued from page 2

is delighted with the result: "The Red Oak is warm and exciting, Philip has

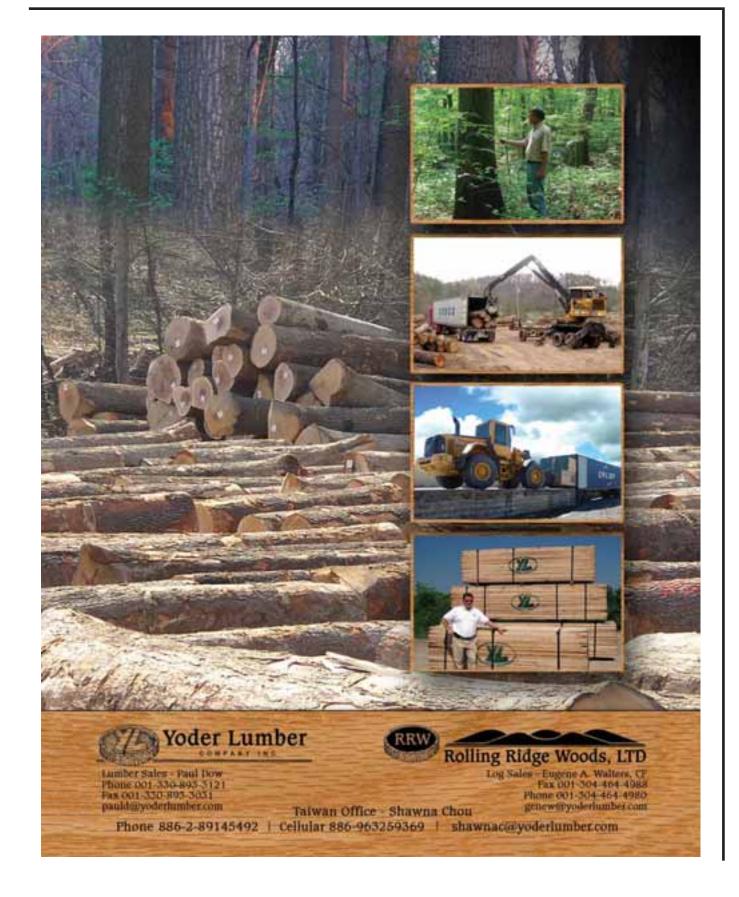
matched the brief perfectly and his designs are elegant and creative, with an impressive attention to detail and a real understanding of the unique nature of this event." For Philip Koomen the commission represented the opportunity to apply 'body conscious' design principles that go well beyond ergonomics to incorporate the study of posture and the impact of seating on the human body. Choosing sustainable American Red Oak, he has produced a set of 10 chairs with a 95-degree seating angle that allows speakers to sit on their 'seat bones', aligning correct seated body posture and allowing freedom of movement and discussion. The four Red Oak lecterns, one for each stage, provide a slim curved design with all the functionality and stability for speaker presentations. Panels hand-carved with The Guardian Hay Festival give a

"This was a wonderful commission for me. The opportunity to create a series of design pieces for the Guardian Hay Festival to a brief which reflected the style of an event which attracts leading names from around the world. And American Red Oak was a natural choice because of its distinctive grain, strength and beauty for stage furniture which will be around for many, many years to come," says Philip Koomen.

subtle finishing touch.

For David Venables, European Director of the American Hardwood Export Council, "The whole Guardian Hay Festival project has been both exciting and groundbreaking, with two really inspiring designers doing fantastic things with American hardwood. This is such a unique event with so many influential and interesting speakers and a great atmosphere, it has been really good fun to be involved and to see American hardwoods literally take centre stage."

The American Hardwood Export Council (AHEC) is the leading international trade association for the U.S. hardwood industry, representing the committed exporters among U.S. hardwood companies and all major U.S. hardwood product trade associations. AHEC's member companies service the growing global demand for U.S. hardwood and represent the full range of hardwood products. AHEC maintains offices in Japan, Europe, Southeast Asia, China, Korea and Mexico, in addition to its Washington, D.C. headquarters, to serve the needs of the global community. For additional information, please contact AHEC by phone at 202/463-2720, by fax at 202/463-2787 or consult our web site at www.ahec.org



IWPA - McClendon Continued from page 3

added benefit of encouraging the increased specification and use of tropical and domestic wood species. Under the Lacey Act only the U.S. government can bring suit, unlike the myriad "citizen" lawsuits that plague the enforcement of the Endangered Species Act. Yet, we don't doubt that

IWPA - McClendon Continued from page 16

some environmental enterprises will petition the Justice Department to investigate the harvesting of wood from a deemed "sensitive" area within the United States or the legality of an overseas shipment.

How was IWPA involved?

As originally introduced, language existed within the legislation that raised significant concerns to IWPA and many other trade groups that rely on fair and legal trade in imported woods. Specifically, undue responsibility would have been placed on small family businesses to enforce foreign laws and provided no protection for innocent owners. IWPA highlighted these concerns at an October 2007 hearing of the U.S. House Committee on Natural Resources Subcommittee on Fisheries, Wildlife, and Oceans.

IWPA was joined in a coalition that included National Marine Manufacturers Association, National Association of Home Builders, National Lumber and Building Material Dealers Association and the American Home Furnishings Alliance. After weeks of lobbying, media outreach and aggressive grassroots activity, we negotiated civil "innocent owner" protections to the legislation in order to place the burden of proof on the government. Even with the presumption of innocence for civil cases, businesses should still take steps to assure the legality of their supply chain. The language is clear - you can't possess any plant that was "taken, possessed, transported, or sold in violation of any law or regulation... [including]... payment of royalties, taxes, or stumpage fees..."

Will this end illegal logging practices?

Illegal logging, when it occurs, is often in response to economic and social depravation. Ninety percent of the 1.2 billion people who live in extreme poverty depend on forests to satisfy their livelihoods. Right now the biggest challenge is encouraging them to keep forests sustainably managed as forests, not illegally logged and burned for the conversion for soybeans, cattle, charcoal and other subsistence living practices.

If Lacey helps drive the specification and use of more domestic and imported wood products by creating economic incentives for keeping the forests managed, then Lacey can help eliminate the illegal logging that occurs that is unrelated to our industry.

We appreciate that for domestic wholesale distributors of hardwood lumber, whether selling domestic or imported species, providing "proof positive" that a particular piece of lumber is legal is a significant challenge. It is similar to providing proof that you didn't speed on your way to work.

To quote a World Resources Institute procurement handbook, "In the most complex cases, a network of dealers buying wood from many different loggers, landowners and sawmills may supply a pulp mill. In a sawmill, logs usually lose their link to individual landowners in a sorting yard in the same way an agricultural business

would combine grain from individual farmers in a common silo."

IWPA is committed to working with the government agencies that will write the implementation regulations for Lacey to ensure the complex supply chains – both here and abroad – are understood and addressed. The unfortunate reality is that full-fledged chain-of-custody is a solution that is not yet affordable to most small U.S. or overseas mills.

For those groups wanting to help improve sustainable forest management and the critically impoverished communities in developing countries that live in those forests, we invite them to put down their textbooks and help us encourage the specification and use of wood products – whether domestic or tropical. We know for a fact that the only way to stop devastating land conversion to agriculture and ranching is to encourage the use of tropical forest products, not put up

LIGNA -

committed to the name that it is known as at home and in distant shores – Ligna – a Latin word for wood.

The furniture items are manufactured for the high-end segment of the market with the bulk being exported to the U.S. market and that explains why raw material has to be imported from the U.S., arriving at a rate of one container every month while three containers of veneer are imported from Europe each year.

"For the production of bedroom furniture, the U.S. timber comes in 'Select and Better' grade and 'One Common' for chairs," said Sally Yao, the company's sales manager.

The lumber is delivered to the factory in 1-to-2-inch thicknesses, and with widths of 6-inches and up, and 8 feet or more in length.

Each day, workers carry out tasks assigned to them from 7 a.m. to 4 p.m. with those involved in the more critical stations like machining and veneering having to do shift work.

At the end of the production line, the furniture items are loaded into containers and shipped out at a rate of eight containers a month.

The company started importing wood from the U.S. 10 years ago and it has not encountered major problems relating to the use of American timber.

According to Ms. Yao, the decision to use U.S. timber was not only customer driven but also prompted by the company's social commitment to work with materials from sustainable sources only.

"It is easier to sell a product when our potential customers are familiar with the species we use and the timber complements the high-end look of our pieces," she added.

Like many other furniture manufacturers in the region, Designs Ligna is a very contented user of U.S. hardwood and this has enabled the company to churn out wood products to the satisfaction of end users or customers, both at home and abroad.

To ensure in-time delivery of raw material, the company makes it a

Continued on page 18

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HYERONIMA ALCHORNEOIDES
SANTA MARIA
CALOPHYLLUM BRASILIENSE

TAMARINDO
DIALIUM GUIANENSE
JATOBA
HYMENAEA COURBARIL
NISPERO
MANILKARA ACHRAS
IPE

U.S. (513) 833-3338 NICARAGUA 011 (505) 270-1804 WWW.SIMPLEMENTEMADERA.COM point to place orders two months in advance. This ensures that the production flow is smooth and continuous, without exerting any pressure on inventories.

The company's emphasis on quality means furniture parts have to be inspected visually, piece by piece at every stage of the production process. To make sure that the parts fit nicely, the raw material has to be precisely cut and defects rectified.

As with many Philippine furniture designs, the products also combine mixed media with some items being made from a combination of materials, mostly wood and rattan. In Manila, customers can take their pick of the impressive array of quality furniture items at the company's retail outlets in SM Megamall, Glorietta 5 and on Arnaiz Avenue in Makati City.

To enable it to stay ahead of the competition, Design Ligna works with well-known designers like Joey Yupangco and Ed Calma, both gradu-

ates from Pratt Institute in New York. The company also does exclusive pieces for internationally renowned designer Karim Rashid.

Nicolaas de Lange was the youngest president of the Philippine Chamber of Furniture Industries when he first ran it at 29, and he was recently asked to serve a second term. He has now moved on to chairing the ASEAN Furniture Industries Council.

In recognition of the company's pursuit of excellence, Designs Ligna is a recipient of numerous awards, including one from the President of the Philippines for the outstanding partnership the company has developed with its employees.

For more information, visit the company's website at www.designsligna.com or email sdyao@designsligna.com.

ROBINSON Continued from page 5

tion infra-structure plus the availability of a dependable power supply and

work force. Floresteca has its own laboratory to experiment with cloning the best of Teak trees worldwide to provide the finest of this Tectona grandis species.

Every year about 6,000 hectares are added to the existing plantations including new areas in Brazil. These areas were in most cases previous cattle grazing lands, now they are beautiful stands of Teak trees. Fragments of native vegetation located close to the Teak plantations will remain untouched making it easier for fauna to move within the plantations. The development of these plantations has had a considerable impact on the social and economic conditions of the regions where they are established. The relationship of Floresteca with the local communities is a very important component providing more than 1,200 direct jobs, which increase every year. Teak is one of the most tradable and well-known species in the world, with centuries of international trading history. Today, plantation Teak is wellaccepted by all markets and seen as a very positive step in providing this valuable species in a responsible and sustainable way. A target of 40,000m3 of

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Teak round logs is set for 2009, which will increase substantially in the coming years. In addition, lumber will soon come out of Floresteca's new state-of-the-art sawmill which includes a log optimizer. A second sawmill plus additional kilns will be built in 2009.

Robinson Lumber Company and its marketing partner, APP Timber, based in Malaysia, are proud to have joined Floresteca in marketing this valuable species from well-managed plantations that will provide consumers with a continual flow of high quality FSC Teak products legally grown in a responsible manner. Over the past 115 years Robinson has supplied temperate/ tropical softwoods and hardwoods, therefore the addition of FSC plantation Teak follows the modern trend to encourage replacement of overcut, high demand species, providing quality wood that is grown on previously non productive areas.

Teak products add appropriately to the current Robinson product line of North, Central and South American hardwood and softwood lumber, decking, flooring and other value-added items from their manufacturing facilities in the United States, Honduras and Brazil in addition to extensive inventories in the U.S. and Europe. The fourth generation of Robinsons, who now manage the company, are fully committed to the future growth of our industry in a responsible, sustainable fashion as are the owners and managers of APP Timber and Floresteca.

For further information regarding this project, please e-mail Jim Summerlin at jsummerlin@roblumco.com.

High expectations Expect high yield and high quality

The finest lumber comes from the finest timber.

The source of Matson Lumber is the rich forests of the Appalachian Plateau, on the doorstep of the Allegheny National Forest.

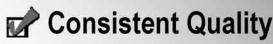
The Allegheny National Forest is world renowned for its exceptional hardwoods such as red oak, white oak, cherry, hard and soft maple, beech, ash, poplar and others. At Matson, we deliver all of these species on time, with a consistent level of quality and value.

Matson Lumber maximizes the quality of your shipment by managing our own timber that covers more than 27,000 acres of the finest timber and growing sites to be found anywhere in the world.

Our timber is always managed with an eye on the future and harvested with great patience and dedication to you, our valued customer.

High Yield





- Consistency due to a great climate
- Consistency because we cut in a tight radius
- · Consistency because we care

We grow more than we harvest



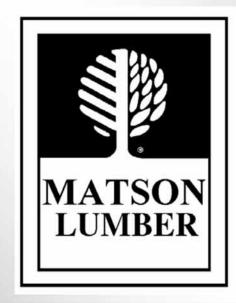
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HAWKEYE -Continued from page 6

investments in technology to stay on the leading edge of this industry," said Marcus Hawkinson, who works in kilndried lumber sales and handles green and kiln-dried lumber procurement and trucking. "We will continue to provide an exceptional product to our customers and a good safe working environment for our employees."

John Hawkinson, owner of Hawkeye Forest Products Inc., actually began his career in the hardwood lumber industry in 1975, by selling lumber out of the garage of his home. The small company, Boise Hardwood Inc., was a distributor of hardwood lumber and plywood in the Boise, Idaho market. Hawkeye Forest Products Inc. was established in 1983 to be the sole supplier to Boise Hardwood Inc. Boise Hardwood Inc. was sold in August of 1990.

The Hawkinson family also has ownership in a concentration yard and dry kiln facility in Kansas City, Kan., called Kansas City Hardwood Corp., that specializes in Red and White Oak, Black Walnut and Soft Maple. KCHC is managed by part-owner Dan Schneider.

Hawkeye Forest Products manufactures about 6 million board feet of Northern hardwoods in such species as Black Walnut (4/4 through 10/4); Cherry (4/4 through 8/4); White Oak (4/4 through 6/4); Hickory (4/4 through 6/4); and Hard Maple (4/4 through

HAWKEYE -

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8/4).

The company also purchases an additional 100,000 board feet of green lumber a month of Ash in 4/4 FAS, SAP and Better; Canadian White Paper Birch in 4/4 No. 1 Common and Better, SAP and Better; Basswood in 4/4 through 12/4 FAS; Tennessee "Aromatic" Red Cedar in 4/4 premium grade; as well as Hard Maple, Cherry, White Oak and Hickory to supplement production.

Hawkeye produces lumber, width-sorted and gang-ripped flooring blanks and markets veneer logs domestically and internationally. The firm uses end wax on its veneer logs, as well as plastic, heat-resistant log savers to help prevent end splits, which are both supplied by U•C Coatings. At this time, the only species that is rift and quartered are Red and White Oak in 4/4 only.

Hawkeye Forest Products has 45 fulltime employees on site in Trempealeau, Wis., including 25 workers in the sawmill and another 20 workers in the dry division. Key executives at the firm's Boise, Idaho, headquarters include: John Hawkinson, president; Kathy Hawkinson, secretary/treasurer, who heads up the accounting department; Jennifer Geiger, John and Kathy's daughter, who handles documentation for international sales for both lumber and logs; Marcus Hawkinson, John and Kathy's son; Tony Geiger, Jennifer's husband, who works in kiln-dried lumsales; and Bob controller/financial analyst.

Key employees in Trempealeau include: Jim Erickson, dry division manager; Greg Heinz, the company's first employee, who handles shipping and receiving; Mark Rogers, kiln and boiler operator; Chad Rumpel, procurement resource manager; and Ken Dahl and Lynn Shultz, who manage the sawmill operations.

Looking back on the 25 years, Marcus said Hawkeye Forest Products was "established to be the sole supplier to our distribution yard in Boise, and our specialty from day one has been mixed truckloads. We have always believed in the philosophy that bigger isn't always better. Because of our size, we are very detailed and have always paid close attention to quality, aesthetics and to our packaging. We try to manufacture a product that catches people's attention. With our size, we can't be everything to everybody, but we can be a consistent, loyal supplier."

Hawkeye procures its logs within a 150-mile radius of Trempealeau, which includes Minnesota, lowa, Illinois and Wisconsin. The firm has four log buyers on staff, that buy standing timber and the balance of the logs purchased are gatewood.

Hawkeye markets its products throughout the European and Asian markets, as well as the United States and Canada. Kiln-dried lumber is exported to Western Europe and Japan. Veneer logs are sold domestically and internationally.

Marcus said the company's highgrade lumber caters to distribution yards, furniture, flooring, cabinet, millwork and moulding producers and various other end-users. The company sells low-grade cants to the pallet industry and the low-grade green lumber goes to an array of other lowgrade end users. Hawkeye special-

izes in full and half packs, and maintains an inventory for just-in-time deliveries.

Geiger said the firm tries to communicate future production schedules "as much as possible so our customers can plan around it. But, we also keep an ample kiln dried

inventory in the warehouse ready for prompt shipments. Our customers are surprised by how well we can do with multiple species."

Drying facilities at Hawkeye include: five American Wood Dryers Inc. dry kilns, which together carry a capacity of 225,000 board feet per charge and is fed by a Weiss wood waste boiler. The company also uses a Better Built Dry Kilns steamer for steaming Walnut, which has 40,000 board feet of lumber capacity per charge.

Marcus said that the firm's Black Walnut is cut and then steamed for 72 hours once the steamer reaches 180 to 190 degrees Fahrenheit. "We length-sort everything prior to it going into our steamer, because length-sorted lumber will accept steam better

than non length-sorted lumber," he said. "After coming out of our steamer, the lumber is end waxed with U-C Coatings clear wax to prevent splitting and end checking. The lumber is then put up on sticks. All lumber comes out of our sawmill with three inch-

es of overlength."

Marcus added that all whitewoods are put on Breeze Dried™ sticks and all lumber is waxed to ensure customers that they will receive the highest quality product available.

"We grade lumber both before and after kiln drying," he said. "After kiln drying, the lumber goes to a Mellott breakdown hoist and then through our Newman 282 planer, double-end trimmed to 1-inch overlength with our Newman KNO — 24 double-end trimmer and then regraded on our green chain. We surface about 98 percent of our products because we like to be

consistent with grade, color and texture."

After it is dried, the lumber remains indoors until it is shipped to the customer. "Because we load all of our trucks and containers indoors, lumber virtually doesn't see daylight until it reaches the customer after coming out of the kilns. We use an indoor loading dock for loading containers, and we load flatbed trucks inside right on a scale," Marcus said. "We put cardboard cover sheets over the top of all of our FAS lumber so products arrive in a very clean, presentable fashion."

Hawkeye Forest Products Inc. is a member of the National Hardwood Lumber Assoc., Lake States Lumber Assoc., Indiana Hardwood Lumbermen's Assoc. and the U.S. Lumber Shippers Assoc.

For more information, contact Hawkeye Forest Products Inc. at 888-242-9539, visit www.hawkeyeforest.com or e-mail sales@hawkeyeforest.com.



European Hardwood

TROPICAL HARDWOOD

MAIN HARDWOOD SPECIES: "AFRICAN MAHOGANY (KHAYA), AFRORMOSIA, ANEGRE, AYOUS, BUBINGA, IROKO, MAKORE, NIANGON, OKOUME, OVANGKOL (SHEDUA), PADOUK, SAPELE, SIPO, WENGE, ZEBRAWOOD, EUROPEAN BEECHWOOD".



















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U.S.D.A. FOREIGN AGRICULTURAL SERVICE FAS EXPORT COMMODITY AGGREGATIONS

U.S.D.A. FUREIGN <u>Area/Countries of Destination</u>			AL SERV ember Valu		AS EXPORT	January-Apr			S ent Change
and commodities exported	2003	2004	2005	2006	2007		2007	2008	%
AUSTRALIA HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, CHERRY	3,770,820 291,712	5,599,254 242,130	3,970,817 511,997	2,886,167 714,821	2,687,618 654,032		876,390 55,893	1,041,414 356,388	18.83 537.63
AUSTRIA HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, ASH	54,655 19,610 0	24,938 101,875 38,628	0 17,259 0	26,746 662,970 0	162,346 885,728 36,375		89,251 644,508 18,748	0 10,378 0	 -98.39
BELGIUM HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, ASH	11,068,471 1,355,473	11,413,721 2,030,121	11,155,907 2,163,171	9,314,142 2,300,760	7,992,397 1,296,151		3,180,761 589,854	3,314,403 297,866	4.2 -49.5 77.26
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, RED OAK BRAZIL HARDWOOD LUMBER, TROPICAL	704,981 629,582 0	868,236 242,627 101,315	836,869 220,465 9,310	935,930 224,535 1,231,336	861,944 210,673 2,245,507		211,880 32,075 1,794,964	375,578 220,814 354,999	588.43 -80.22
CANADA HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER. MAPLE	44,930,407 83,610,404	52,503,188 95,372,426	50,252,840 116,159,973	46,179,387 121,004,950	40,371,720 89,109,601		15,558,256 34,140,949	10,181,826 29,471,834	-34.56 -13.68
HARDWOOD LÜMBER, ASH HARDWOOD LÜMBER, BIRCH HARDWOOD LÜMBER, WESTERN RED ALDER CHINA	14,619,739 10,790,197 4,647,894	17,477,035 10,224,196 11,005,521	15,175,096 7,235,268 9,777,037	12,652,712 9,149,257 10,797,128	10,632,561 8,625,894 7,113,074		4,334,046 3,024,165 3,217,797	2,963,328 3,519,665 1,494,793	-31.63 16.38 -53.55
HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WESTERN RED ALDER	12,159,886 17,945,642 21,464,866	19,771,257 24,165,565 28,827,948	26,461,804 31,444,635 45,180,182	48,467,788 49,930,007 36,924,965	37,971,712 34,852,932 29,216,958		10,946,948 10,776,766 9,879,860	13,625,310 6,748,689	-13.07 26.43 -31.69
HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, HICKORY HARDWOOD LUMBER, CHERRY	11,907,774 4,581,891 1,737,552 6,876,656	17,649,412 7,175,220 1,634,648 8,669,093	19,069,490 8,013,132 1,879,985 12,040,606	26,813,075 5,443,092 4,714,852 16,653,507	22,918,119 8,578,687 8,339,027 6,052,475		9,285,710 3,163,497 1,965,852 3,121,393	5,283,496 2,120,003 1,384,500 737,024	-43.1 -32.99 -29.57 -76.39
HARDWOOD LUMBER, BIRCH HARDWOOD LUMBER, BEECH DENMARK	26,009 89,429	83,189 0	103,493 123,675	150,368 49,407	689,925 44,211		316,887 36,215	84,339 64,368	-73.39 77.74
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, ASH EQYPT	3,528,717 1,596,133 541,356	6,766,882 1,408,600 1,060,648	6,922,232 1,831,412 601,817	8,554,608 3,344,203 1,175,823	6,295,661 1,631,124 1,297,900		2,574,629 618,013 501,564	1,381,789 352,823 294,196	-46.33 -42.91 -41.34
HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, YELLOW POPLAR	20,000 287,087 12,055	73,804 376,582 12,827	241,390 575,677 17,716	536,402 397,615 187,415	936,721 411,685 188,213		320,860 66,971 54,909	449,489 129,344 109,352	40.09 93.13 99.15
HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, CHERRY ESTONIA	17,511 0	19,267 6,925	30,390 4,798	82,992 23,873	165,587 139,663		33,917 107,210	3,866 0	-88.6
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, ASH FINLAND	664,113 7,056	944,580 39,223	1,211,532 57,528	1,841,082 57,873	1,789,566 255,175		528,646 40,585	276,371 444,714	-47.72 995.76
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, RED OAK	1,814,904 311,191 694,648 389,022	2,616,406 408,313 696,268 131,509	2,226,916 427,364 584,286 251,922	2,233,883 392,045 711,647 349,305	1,882,624 560,513 552,236 131,994		933,948 174,789 304,846 88,861	557,442 282,641 93,680 6,460	-40.31 61.7 -69.27 -92.73
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, MAPLE FRANCE	122,398 12,474	83,455 230,387	167,751 68,928	259,058 280,601	124,644 61,671		83,658 37,070	65,575 5,382	-21.62 -85.48
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, ASH	4,455,562 1,983,887 472,436 132,228	4,794,017 2,107,213 505,588 286,091	6,943,193 1,123,920 568,727 267,625	7,107,658 987,122 769,693 454,280	4,255,344 871,618 787,896 781,538		1,950,214 440,654 391,866 352,595	2,152,430 384,841 184,688 177,463	10.37 -12.67 -52.87 -49.67
HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, YELLOW POPLAR	750,922 34,017 429,140	787,065 0 1,040,917	934,438 4,466 455,714	361,687 71,453 421,604	683,708 215,939 168,156		162,871 23,683 121,062	103,067 54,713 15,085	-36.72 131.02 -87.54
HARDWOOD LUMBER, RED OAK GERMANY HARDWOOD LUMBER, WHITE OAK	2,441,245 8,050,095	2,945,740 11.550.084	193,960 10,606,978	73,110 14.697.875	79,342 10,273,234		49,214 3,777,756	119,028 2,594,882	141.86 -31.31
HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER. MAPLE	1,729,772 1,968,838 2,031,763 3,806,573	4,052,438 6,874,670 3,185,397 4,284,391	4,363,175 11,399,932 3,243,072 2,732,159	4,976,520 7,816,864 2,963,452 2,632,150	5,553,211 3,172,550 2,329,661 2,104,511		2,453,971 2,493,193 845,389 1,160,365	1,083,412 323,742 517,193 462,970	-55.85 -87.01 -38.82 -60.1
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, HICKORY	582,613 86,694 418,937	1,098,145 121,953 287,946	957,537 244,774 313,526	1,134,891 265,628 502,046	1,851,815 263,936 196,023		636,795 46,048 101,803	259,805 173,471 133,514	-59.2 276.72 31.15
GREECE HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH	5,775,004 622,450 692,763	5,910,828 836,997 631,029	7,696,460 1,321,345 787,466	8,277,338 1,837,790 882,997	6,784,415 2,896,400 799,852		2,597,161 970,536 330,661	2,239,355 1,187,385 288,057	-13.78 22.34 -12.88
HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE	594,186 56,891 306,529	768,693 70,767 256,530	575,234 292,583 98,694	903,315 227,617 237,173	703,255 204,238 89,477		245,726 115,539 36,184	171,463 185,436 127,166	-30.22 60.5 251.44
HONG KONG HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, CHERRY	9,067,552 5,291,811	10,225,659 3,724,168	5,048,533 3,050,434	6,477,896 2,867,732	4,360,553 3,527,609		1,169,516 1,329,085	1,437,225 215,777	22.89 -83.76
HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT	15,114,493 6,616,063 3,312,114 9,780,568	11,451,466 8,075,874 3,470,270 12,868,541	5,719,066 6,961,244 2,941,355 8,524,054	4,313,033 5,811,836 3,267,891 6,410,729	3,186,591 3,085,833 3,072,762 2,928,775		846,240 1,609,491 927,072 1,398,998	1,208,142 749,059 1,581,893 349,917	42.77 -53.46 70.63 -74.99
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WESTERN RED ALDER INDONESIA	3,463,816 6,114,134	3,232,686 5,355,621	1,532,395 3,019,491	1,776,927 2,251,479	2,854,465 480,448		935,006 70,947	474,846 103,763	-49.21 46.25
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, ASH	2,740,076 1,442,016 253,532 1,145,883	5,925,627 2,250,441 894,401 1,472,439	5,621,384 3,088,148 671,316 1,099,527	8,647,079 1,628,762 2,102,583 898,181	8,288,410 2,235,920 1,460,571 1,045,004		2,139,067 1,023,429 497,854 235,082	3,295,809 621,841 399,978 564,432	54.08 -39.24 -19.66 140.1
HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER. HICKORY	130,603 870,260 10,928	365,107 1,014,728 181,056	449,021 1,116,318 161,933	395,059 934,874 402,183	1,020,438 971,701 660,841		425,946 255,010 218,535	346,691 623,851 0	-18.61 144.64
HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, BIRCH INDIA	511,750 54,239	999,002	1,562,042 10,000	908,891 11,910	233,049 87,492		0 87,492	170,142	
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE IRELAND HARDWOOD LUMBER, WHITE OAK	23,158 16,100 6,339,992	0 9,028 9,087,204	0 161,689 11,759,972	29,716 59,214 16,534,480	153,627 113,900 11,565,180		0 60,211 4,208,186	131,773 340,079 2,686,248	 464.81 -36.17
HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, ASH HARDWOOD LUMBER, CHERRY	592,275 2,009,951 1,374,162	851,535 2,856,040 1,510,252	1,500,980 3,557,820 1,500,662	2,081,417 3,309,712 1,407,072	2,222,806 2,003,832 1,240,663		552,551 813,492 426,841	900.952 356,905 308,218	63.05 -56.13 -27.79
HARDWOOD LUMBER, RED OAK ISRAEL HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, YELLOW POPLAR	1,732,715 2,226,904 683,210	1,574,729 1,362,058 318,037	1,425,190 1,454,555 623,598	1,436,961 882,032 190,106	477,606 1,463,995 970,596		156,883 611,705 450,249	99,961 373,360 230,707	-36.28 -38.96 -48.76
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WHITE OAK	9,495 336,207 228,472	101,651 484,396 351,506	10,833 505,576 375,085	9,168 252,482 306,050	701,845 380,954 348,654		174,198 223,228 110,291	327,924 76,779 144,062	88.25 -65.61 30.62
HARDWOOD LUMBER, CHERRY ITALY HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, WHITE OAK	659,544 26,068,398	996,816 30,538,010 18,077,789	371,942 23,014,672 16,769,119	234,854 36,397,673 21,938,629	204,784 40,386,523 18,884,758		69,820 15,766,138 7,316,745	0 13,596,431 4,023,066	 -13.76
HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WALNUT	14,524,149 11,698,172 1,004,751 2,555,474	13,737,727 1,211,234 2,759,457	12,606,908 602,445 2,020,530	11,845,015 2,139,252 4,081,207	9,070,067 5,511,274 3,778,383		3,906,693 2,064,675 1,864,533	4,023,066 4,685,251 1,730,873 443,266	-45.02 19.93 -16.17 -76.23
HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, MAPLE JAPAN	6,862,715 5,977,499	8,533,446 6,674,581	8,013,375 6,509,012	5,509,214 2,377,990	3,167,685 2,661,123		1,290,224 1,358,219	812,202 620,080	-37.05 -54.35
HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, ASH	8,957,503 9,750,387 4,457,388 5,406,112	4,756,430 8,756,981 9,002,105 5,619,586	5,033,201 10,351,693 7,776,395 5,274,801	8,081,189 9,832,210 10,133,793 5,991,760	10,007,872 5,668,066 4,715,056 3,974,394		3,074,528 2,974,172 2,342,985 1,589,394	2,936,813 1,426,588 570,307	-4.48 -52.03 -75.66 -42.06
HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, YELLOW POPLAR	2,312,834 2,240,321 4,025,844	3,734,596 1,617,472 4,281,507	732,680 1,672,552 5,048,757	2,465,745 2,339,485 6,036,426	2,706,811 2,287,409 1,949,287		1,066,663 868,959 1,115,473	920,961 856,922 515,158 530,538	-19.66 -40.72 -52.44
HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, BIRCH HARDWOOD LUMBER, HICKORY	1,260,942 867,988 611,093	1,156,609 1,619,633 651,227	702,554 1,075,195 425,503	1,492,042 599,019 612,033	1,417,790 908,491 475,541		527,334 438,881 260,956	314,832 119,023 55,637	-40.3 -72.88 -78.68
JORDAN HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT	932,708 179,105 5,415	962,662 113,549 64,542	675,588 182,935 53,146	1,228,569 171,454 84,928	1,067,806 298,233 172,655		666,039 159,959 39,713	533,873 176,737 76,986	-19.84 10.49 93.86
HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, CHERRY	67,363 128,298 109,972	125,945 233,536 210,767	161,645 173,886 272,344	250,340 264,467 169,752	172,035 162,675 121,110 97,409		83,641 25,257 79,677	76,986 30,610 81,532 33,595	-63.4 222.81 -57.84
KOREA HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WHITE OAK	8,299,006 2,693,199	5,715,620 2,505,492	7,686,045 2,968,111	6,978,117 2,909,285	4,136,934 2,162,234		1,699,352 413,858	1,032,640 574,175	-39.23 38.74
HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, YELLOW POPLAR	3,347,247 2,327,645 1,186,816 297,547	4,150,537 2,325,404 1,393,945 1,142,248	4,439,166 1,707,506 1,058,925 1,098,693	3,402,310 1,881,868 983,095 613,817	2,098,404 1,975,503 414,972 376,850		608,727 794,969 134,366 262,378	785,644 478,983 277,764 0	29.06 -39.75 106.72
HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, CHERRY LEBANON	721,436 541,423	375,551 553,045	350,561 296,435	639,232 1,214,511	146,841 100,102		98,677 52,442	74,879 23,066	-24.12 -56.02
HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WALNUT	1,430,275 22,395 0 44,651	2,558,644 0 23,951 49,204	2,112,738 88,218 20,211 24,734	976,793 24,900 0 82,086	1,334,420 225,991 83,092 41,500		255,086 0 0 41,500	582,209 38,000 32,845 146,897	128.24 253.97
WALDER PARTIES	TT,UU I	70,204	۵۳,۱۵۴	02,000			T1,500	. 70,031	200.31

August/September 2008

U.S.D.A. FOREIGN AGRICULTURAL SERVICE FAS EXPORT COMMODITY AGGREGATIONS

	2003	2004	2005	2006	2007	2007	2008	%
LATVIA HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, MAPLE MAURITIUS	77,587	34,461	69,169	215,535	421,550	187,693	30,046	-83.99
	0	0	13,113	100,800	126,960	31,423	66,012	110.08
	0	0	0	0	64,977	0	73,324	
MADNING HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE MALTA	76,911	102,795	165,386	180,569	132,694	59,368	38,389	-35.34
	0	0	0	0	103,082	4,421	38,641	774.03
	0	72,913	37,380	0	68,207	0	0	
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT MEXICO	1,551,747	1,613,081	1,465,836	1,645,113	1,203,355	390,215	168,317	-56.87
	120,092	119,110	63,026	24,031	235,617	103,548	19,094	-81.56
	67,693	128,757	55,529	88,667	52,786	23,791	125,579	427.84
HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, BIRCH HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, HICKORY MALAYSIA	12,821,939	16,377,154	23,697,715	35,162,925	25,568,908	9,604,109	5,829,619	-39.3
	23,053,807	34,192,941	31,732,698	23,596,808	19,780,796	6,246,006	5,749,679	-7.95
	12,443,569	11,052,119	15,531,801	16,994,330	10,106,176	3,560,748	2,774,901	-22.07
	592,635	829,881	1,314,512	2,137,170	4,230,131	1,136,645	1,421,665	25.08
	1,049,631	773,175	739,983	1,511,377	2,940,278	628,597	1,132,228	80.12
	2,591,801	2,679,598	4,444,287	6,072,751	2,900,808	1,594,844	820,600	-48.55
	1,516,579	1,494,226	2,313,902	1,171,652	2,119,889	706,150	1,348,419	90.95
	285,987	698,351	808,421	1,773,011	916,604	375,764	273,564	-27.2
	561,489	83,884	69,120	254,550	298,762	230,457	58,875	-74.45
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, ASH HARDWOOD LUMBER, CHERRY NETHERLANDS	4,246,081	6,089,459	5,064,208	6,937,510	9,391,448	3,734,342	954,872	-74.43
	3,255,353	4,984,709	2,432,580	2,986,512	2,049,188	665,429	341,289	-48.71
	152,846	905,784	850,191	971,474	1,754,339	376,715	1,011,857	168.6
	3,413,834	3,390,271	3,277,898	1,557,160	1,742,368	918,419	133,824	-85.43
	359,652	1,073,330	858,573	547,275	1,667,387	285,183	484,521	69.9
	694,834	546,468	509,832	513,712	640,324	20,841	53,254	155.53
	1,593,991	1,420,938	973,952	1,356,098	576,948	196,228	101,772	-48.14
HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, ASH HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, HICKORY NORWAY	2,076,167	3,084,890	2,578,456	3,052,642	2,729,174	1,193,466	526,587	-55.88
	931,964	2,187,437	1,893,869	2,529,643	2,597,486	715,717	834,938	16.66
	789,608	953,969	832,764	1,246,807	978,415	268,967	242,996	-9.66
	759,495	418,957	883,882	1,105,283	847,865	488,567	338,642	-30.69
	897,728	1,173,598	773,972	866,242	633,529	320,722	166,721	-48.02
	93,728	176,487	186,337	55,388	238,823	77,807	62,652	-19.48
	852,810	668,499	552,341	572,097	236,054	42,859	130,057	203.45
	126,896	112,368	180,136	85,261	189,696	99,661	109,733	10.11
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, MAPLE POLAND	3,484,491	4,454,183	5,341,708	5,744,900	4,598,148	1,890,733	1,171,635	-38.03
	886,621	567,288	625,369	568,558	706,762	244,931	199,191	-18.67
	238,420	315,584	115,747	403,918	425,832	310,920	43,375	-86.05
	91,860	94,380	101,415	117,890	297,800	73,251	28,962	-60.46
	224,104	379,945	178,322	366,009	257,994	143,957	61,462	-57.31
	23,998	31,681	94,232	237,198	241,707	80,407	107,986	34.3
	0	45,909	0	46,339	212,454	0	39,791	
	759,445	323,084	263,630	115,020	181,627	79,134	23,117	-70.79
HARDWOOD LUMBER, WALNUT PORTUGAL HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, MED OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, YELLOW POPLAR	16,797,995 2,567,573 396,372 113,851 754,325 28,717 2,485,905 1,360,727	9,415 21,985,065 3,241,647 512,623 141,508 289,999 77,500 1,860,677 537,598	139,757 22,015,462 5,368,307 1,001,130 359,704 946,648 67,692 1,595,840 587,568	23,337 19,927,000 4,660,878 1,707,356 1,269,176 997,841 191,800 1,391,279 421,317	264,537 23,686,582 3,216,355 2,529,621 1,523,706 1,183,202 1,161,151 887,203 391,879	26,811 7,904,391 1,701,550 686,807 883,973 617,274 125,512 612,921 267,808	356,936 7,702,116 857,196 1,397,613 115,647 756,705 635,421 182,538 89,097	-2.56 -49.62 103.49 -86.92 22.59 406.26 -70.22 -66.73
SAUDI ARABIA HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE SOUTH AFRICA	8,964,427	16,052,532	12,025,505	5,022,041	3,835,886	1,145,473	668,264	-41.66
	456,098	1,345,514	853,416	520,695	480,404	226,847	402,168	77.29
	713,523	491,077	740,740	887,651	327,577	79,570	37,950	-52.31
	252,331	183,846	164,641	99,331	172,091	78,214	33,871	-56.69
	895,800	975,406	515,643	601,697	102,623	102,623	15,345	-85.05
HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WALNUT SINGAPORE HARDWOOD LUMBER, WHITE OAK	1,993,842 732,442 1,312,518 64,002 675,738	1,715,239 518,634 1,328,090 138,130 884,318	1,463,543 768,860 2,196,656 199,874 456,398	900,953 1,010,529 1,730,190 276,872 808,253	1,257,489 1,134,886 934,422 625,724 519,765	449,074 214,692 445,177 119,004	191,458 356,602 258,159 212,856 254,638	-57.37 66.1 -42.01 78.86
SPAIN HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, ASH HARDWOOD LUMBER, ASH HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, HICKORY	67,697,009 959,383 6,525,364 2,009,457 5,458,281 5,791,209 1,524,044 1,350,548 12,513	75,528,516 922,361 7,751,314 2,286,808 5,496,159 6,896,445 1,284,558 573,169 13,507	76,360,308 868,477 7,969,792 1,879,130 4,924,739 6,210,183 1,721,756 789,060 23,220	69,776,859 764,296 5,299,750 2,456,200 4,109,843 8,526,947 1,285,389 780,425 41,659	63,219,506 3,968,033 3,837,160 3,185,005 2,904,509 2,170,088 2,065,130 754,833 29,365		12,127,052 882,265 865,693 986,673 562,483 236,433 742,035 196,020 125,824	-44.94 -9.79 -31.2 -9.18 -62.83 -85.17 -4.31 -34.92 716.14
SWEDEN HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, ASH HARDWOOD LUMBER, RESH HARDWOOD LUMBER, HICKORY HARDWOOD LUMBER, FICKORY HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, RED OAK SWITZERLAND	8,800,141	10,644,036	11,417,842	12,595,191	10,045,346	3,638,541	2,221,044	-38.96
	1,014,725	1,696,115	2,411,843	3,535,945	3,022,505	1,168,368	595,073	-49.07
	2,837,591	3,187,503	2,402,003	1,647,334	1,247,420	602,633	243,083	-59.66
	405,443	322,055	591,607	828,350	592,162	324,437	184,753	-43.05
	334,893	831,119	795,835	838,048	587,052	415,672	41,086	-90.12
	88,183	157,958	160,014	344,662	465,317	280,516	63,318	-77.43
	268,095	269,619	532,275	694,770	365,133	208,633	0	
	189,595	253,275	341,503	152,437	178,235	44,215	83,855	89.65
	241,078	134,282	404,031	271,450	85,448	71,118	43,752	-38.48
HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, YELLOW POPLAR UNITED ARAB EMIRATES HARDWOOD LUMBER, RED OAK	25,379	40,680	140,723	646,904	38,863	0	176,883	
	0	80,620	165,833	163,976	14,000	0	76,031	
	739,139	1,309,414	1,426,431	1,440,323	3,373,897	938,539	744,173	-20.71
HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, YELLOW POPLAR THAILAND	1,211,427	1,096,784	2,526,269	1,354,053	2,054,106	274,610	487,298	77.45
	514,085	697,565	257,161	50,665	1,542,217	98,006	536,009	446.91
	1,605,519	1,525,005	916,528	1,451,662	1,515,062	549,936	276,813	-49.66
	84,789	277,295	285,884	823,978	1,070,488	199,801	555,536	178.04
	820,607	413,445	684,634	645,752	580,783	178,745	346,260	93.72
	0	90,655	194,732	195,167	246,392	21,878	79,256	262.26
HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, ASH HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, RED OAK TURKEY	988,930	1,621,339	1,258,178	2,086,271	4,855,167	1,434,305	1,426,210	-0.56
	852,949	1,142,985	1,904,628	3,271,904	4,272,315	1,235,582	704,487	-42.98
	4,703,820	5,257,161	4,667,644	5,592,898	4,216,860	1,575,091	1,257,754	-20.15
	2,731,947	2,211,683	2,440,589	3,563,379	2,118,294	1,294,369	337,348	-73.94
	1,777,352	2,192,834	1,886,179	1,955,262	1,868,338	468,302	648,095	38.39
	1,132,877	2,054,853	2,027,909	2,260,927	1,274,740	668,397	187,164	-72
	1,435,598	1,627,745	748,790	952,451	574,348	251,283	121,115	-51.8
	514,013	870,606	600,495	500,434	374,415	181,651	41,056	-77.4
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, RED OAK	137,956 71,477 8,675 16,270	490,861 100,933 101,138 60,092	599,641 278,062 0 356,185	890,852 249,799 43,744 66,666	669,015 162,740 124,247 117,289	0 20,443 44,480 78,976	738,705 39,382 54,981 18,863	92.64 23.61 -76.12
TAIWAN HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, HICKORY HARDWOOD LUMBER, ASH	4,647,961	2,697,003	2,945,154	3,224,912	2,180,594	864,214	625,067	-27.67
	6,909,165	6,691,214	3,174,936	2,817,707	2,169,135	925,163	614,182	-33.61
	1,554,800	2,338,110	1,084,830	1,579,592	1,779,594	374,106	639,148	70.85
	2,121,352	3,121,603	1,590,189	1,151,583	1,678,670	589,941	233,420	-60.43
	1,758,628	1,542,229	2,044,966	1,933,327	1,467,283	471,530	445,402	-5.54
	1,142,393	3,089,387	1,857,760	1,701,314	1,200,873	475,021	269,185	-43.33
	909,319	1,735,594	946,463	1,065,780	1,115,688	266,393	468,560	75.89
	367,421	451,681	1,574,983	966,890	1,097,626	259,480	267,224	2.98
	1,277,011	2,003,501	970,316	1,141,578	1,025,304	275,203	229,660	-16.55
UNITED KINGDOM HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, RAPLE HARDWOOD LUMBER, FED OAK HARDWOOD LUMBER, CERRY HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, HICKORY HARDWOOD LUMBER, HICKORY HARDWOOD LUMBER, WESTERN RED ALDER VIETNAM	25,174,316	30,298,245	36,900,595	38,683,585	29,704,746	11,224,230	8,580,649	-23.55
	4,180,891	5,305,007	5,828,905	6,686,384	9,923,238	2,592,863	3,125,763	20.55
	8,062,750	8,786,141	9,843,633	8,863,599	7,482,025	3,170,545	2,488,642	-21.51
	3,257,849	2,881,300	4,870,080	5,523,182	5,227,621	1,222,271	1,466,535	19.98
	7,133,522	5,353,313	5,410,550	6,113,751	4,086,366	1,651,250	808,213	-51.05
	3,862,780	4,103,238	3,239,767	3,182,323	2,720,603	823,316	766,131	-6.95
	6,525,774	5,446,090	4,630,348	3,977,122	2,654,993	1,377,492	860,494	-37.53
	560,394	541,232	467,451	391,540	326,815	69,331	118,739	71.26
	415,657	402,750	265,449	339,123	203,096	54,192	46,368	-14.44
HARDWOOD LUMBER, WHITE OAK HARDWOOD LUMBER, YELLOW POPLAR HARDWOOD LUMBER, ASH HARDWOOD LUMBER, WESTERN RED ALDER HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, WALNUT HARDWOOD LUMBER, MAPLE HARDWOOD LUMBER, CHERRY HARDWOOD LUMBER, RED OAK HARDWOOD LUMBER, BEECH	5,817,652 338,132 828,644 1,067,255 22,546 572,629 241,620 232,006 0	8,976,705 2,624,471 1,910,243 663,922 307,411 2,538,045 1,324,069 549,376	9,753,651 3,810,297 2,379,034 931,058 874,563 1,690,066 1,810,754 699,357 5,908	11,082,643 11,892,220 2,789,492 2,338,604 1,617,957 1,449,890 1,601,315 2,499,634	20,675,189 20,396,982 4,634,337 2,954,729 2,242,814 1,805,078 1,544,026 1,413,953 35,568	5,867,881 4,189,429 1,078,224 1,033,143 496,511 558,355 544,967 712,081 0	5,635,676 8,437,795 1,001,824 998,829 379,601 797,879 550,124 507,927 70,000	-3.96 101.41 -7.09 -3.32 -23.55 42.9 0.95 -28.67

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sawmills, additionally procures green lumber throughout New York, Pennsylvania, southern Ontario and Quebec, and processes approximately 25 million board feet of sawn timber per year. Once the logs have been processed through the sawmill, the lumber is carefully sticked, and put into one of nine kiln chambers.

Depending on grade, the lumber is then produced into either sorted-towidth grade lumber, ripped strips, dimensional blanks or pallets. Cherry Forest processes all domestic hardwoods, and produces sorted to width lumber in all grades of Hard Maple, Ash, Red and White Oak, Walnut and Cherry. The company maintains approximately 6 million board feet of inventory among five warehouses.

Cherry Forest Products operates its own delivery trucks, and guarantees swift delivery in its immediate area. The company also has over 10 years of experience in exporting lumber from the Port of Montreal in Montreal,

Que.

Built in 1986, Cherry Forest's Guelph, Ont., sawmill covers 25 acres, employs approximately 130 workers and boasts up-to-date lumber handling equipment including a new Walnut steamer, combination sticker/sorter and optimized ripped-towidth line. Everything but the log yard is paved ensuring that products remain neat and clean.

The Walnut steamer, which offers 15,000 FBM (foot board measure) of capacity per charge, was added so the company could steam its own Walnut and have better quality control. The sticking/sorting line offers two grading stations, and can sort and grade 100,000 board feet of lumber Lumber is shown being processed through the company's new optimized rip line. daily. The machine automatically tallies all footages by computer, and includes a moisture sensor to determine the moisture content of what is produced.

Cherry Forest Products also has a dimension plant that offers numerous re-manufactured goods ranging from ripped-to-width strips to dimensional blanks. The company offers custom ripping and quality checks for interna-

tional customers. Cherry Forest also hopes to install a thin kerf band mill in Guelph in the future.

Jacob Baranski, whose responsibilities include international sales and marketing, said Cherry Forest's spe-



cialty is increasing customers' yields and inventory roll-over traditional production methods. This helps customers increase productivity and cash flow, allowing them to focus their time on pursuing profitable orders.

"No matter where you produce it, be it the most expensive or least expensive labor market in the world, wasted lumber is wasted lumber," Baranski

said. "By buying a product that is already semi-processed, you can definitely gain in efficiency. The key is to utilize your resources efficiently and to waste as little time and energy as possible."

> Baranski noted that 20 years ago, many companies were forced to use random width lumber, and are still operating on the philosophy that they have no choice but to keep doing things the same "The way. market's changed, and now you can purchase cut-to-size lumber," he said. "Sometimes, we have to help customers understand the true cost of

trying to do it all themselves should be reviewed. We say, 'Look, you're using 80 percent of your resources to produce and market something you sell at a break even price just to move from inventory. Look at the intangible costs of that, and purchase something you can sell right away and make money on.' Very few companies who understand their costs can truly say that they are better off buying random width lumber than ripped-to-width strips or dimensional lumber."

Cherry Forest Products can offer its cut-to-size products cut, surfaced and color sorted to customer specifications, ready for moulding or S4S. The cut-to-size plant produces approximately 200 loads of high quality dimension blanks per year, and has been running at full capacity for the past five years.

A strict quality control program is in place, in which every bundle of ripped strips and dimension that is produced is quality checked on a number of variables. This system allows management to gauge the employees' ability to make quality conscience decisions.

Cherry Forest's veneer facility is located in Guelph, 40 minutes down the 401 Highway from the Toronto Airport. The facility produces approximately 1 million square meters of panel, door, and furniture veneers in Hard Maple, Cherry, Red and White Oak, Walnut, Ash and Hickory. The new dedicated building also provides a larger veneer showing area and ability to hold more inventory.

In addition to Jacob, key executives include John and Bob Baranski, copresidents; Brian Walsh, purchasing; Joe Abele, veneer president; and Max Yott, veneer sales and purchasing.

Jacob said Cherry Forest Products has incorporated a number of secondary processes to build the firm into a fully integrated hardwood forest products provider.

"The key to our company is being able to take the log from its raw form and utilizing it in the best ways possible every time," he said. "We can take the best quality logs and produce sliced veneer, take the higher quality sawlogs and produce ripped-to-width and sorted-to-width lumber, take the middle quality and produce cut-to-size dimensional pieces or ripped strips, and put the lowest quality of the log into our pallet plant."

John Baranski added that Cherry Forest's goal is to be the most efficient user of the log, and find niche uses for each dimension, width and grade. He said the company provides "relentless

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