

#### TS manufactures a wide range of equipment for your softwood needs:

- Bandmill systems
- Twin saws
- Edger systems
- Lug loaders
- Log handling
- Trimmers

- Bin sorter systemsTilt hoists
- Stick reclaims
- Stacker systems
- Stick placers
- Debarkers

## **Contact TS Manufacturing & get started** on your next sawmill project.



www.tsman.com

TS Manufacturing Co. 2 Fleetwood Road, Lindsay, ON K9V 6H4 Canada T: 705.324.3762 F: 705.324.6482 E: sales@tsman.com

See our videos on: You Tube



#### The BID Group Of Companies: One Group, One Force

The privately owned BID Group family of companies has over 32 years' experience in providing industry-leading solutions for its highly valued clients. Powered by Comact, PHL, DelTech, SEC, A&M Manufacturing, and BID Construction, the BID Group of companies provides innovative, efficient, and reliable equipment to exceed its clients' expectations. Its ability to provide turnkey solutions, including engineering, project management, installation, startup, and after sales service, furthers the BID Group's strategic value to its clients. The BID Group numbers nearly 1,000 employees, based in one of its fourteen locations across continental North America.

#### **Comact: Leader In High Performance**

Comact is a North American leader in the design and manufacturing of wood processing equipment. The company offers the most comprehensive range of products on the market, featuring everything from mechanical equipment all the way to artificial vision for optimization, not to mention automation and controls. Thanks to its greater capability in sawmill



Pictured is Comact's GradExpert™.



design, manufacturing, and delivery, it is one of the largest companies of its kind in North America. Comact is equipped to deliver fully-automated production lines and manufactures equipment meant to meet the requirements of clients

both in the Softwood and the hardwood processing businesses.

We invite you to visit www.comact.com to find out more about Comact.

#### PHL: The Expertise Behind Your Success

Within the BID Group, PHL is the company specializing in customization of equipment for sawing hardwood, White Pine, and resinous wood (SPF).

Whether for primary or secondary breakdown, or for optimized edgers and resaws, PHL's broad range of products meets the requirements of that market segment thanks to clear, refined engineering of



This is PHL's horizontal resaw.



simple, efficient equipment. PHL was established in Quebec over 40 years ago and has been offering solutions to the local market as well as on the international level ever since. PHL's excellent

reputation in the industry rests on its team's personalized approach as well as on the sound relationship of trust it fosters with its clients.

We invite you to visit www.phlinc.ca to find out more about PHL.



#### **DelTech: Energizes Your Projects**

With a long-standing reputation for innovative design, DelTech is a primary manufacturer of continuous and batch kilns as well as biomass-fueled energy sys-

expand its ac-

Specialized in

forestry sector,

DelTech is also

leader in pellet

energy solu-

tions for the

an industry

tivities to the

Southern United States.

tems. DelTech, a well-established company in British Columbia, will soon



DelTech is a primary manufacturer of continuous and batch kilns.

Page 38 Advertorial

plant manufacturing. The energy systems supply thermal energy for lumber dry kilns, material dryers, board presses, log conditioning, power generation, and plant heating systems. DelTech creates turnkey systems, thus providing start-to-finish solutions. The experienced field team ensures high-quality installations, commissioning, and maintenance.

We invite you to visit www.deltech.ca to find out more about DelTech.

#### **SEC: Its Specialty Becomes Your Efficiency**

Within the BID Group, SEC (Sawmill Equipment Company) is the company specializing in lumber handling equipment for both sawmills and planer mills. SEC designs, manufactures, tests, and services highly efficient lumber machinery for lumber producers around the world. Its manufacturing

team works closely with the R&D group to constantly examine and refine manufacturing processes. Among its most reputable products, the PosiLOCK, an optimized board fencing system, and the VersaFORK, a stacker for sawmills and planer mills,



Pictured is SEC's PosiLOCK.



noteworthy. We invite you to visit **www.sawmillequipment.ca** to find out more about SEC.

#### A&M Manufacturing: Your Reference For Planing Systems

In May 2015, the BID Group acquired A&M Manufacturing for its extensive experience in the planing industry. Whether for planer feed systems, planer retrofits, or even the pur-



chase of an all-new planer, Dennis Miller's team is the

North American reference. Since A&M Manufacturing is renowned for its attentive customer service along with its unparalleled understanding of planing systems, it will undoubtedly enhance the BID Group's line of products and services.



A&M Manufacturing has extensive experience in the planing industry.

We invite you to visit **www.ammfginc.com** to find out more about A&M Manufacturing.

#### **BID Construction: Maximizes Your Ambition**

BID Construction is a group of companies whose operations are aimed at the construction of buildings. It is this very group of companies that allows the BID Group to be capable of providing turnkey solutions, including the construction of buildings, related civil engineering services, and equipment installation. The BID



Group of Companies first began in this field in 1983, before diversifying and acquiring OEMs. Thanks to its certified team and extensive experience in the field, BID Construction is perfectly suited to meet substantial challenges in mill construction.

#### ServiPlus: Your Customer Support Team for All BID Group Brands



Owing to its presence throughout North America and to its qualified team of professionals, ServiPlus is the reference for after sales service and customer support. With regional parts and service offices located in the U.S.A. (Washington State and

South Carolina) and in Canada (Quebec and British Columbia), ServiPlus offers comprehensive coverage of the North American market. Whether for parts, software upgrades, system retrofits, technical support, on-site service, or 24/7/365 emergency phone support, the ServiPlus Team is always highly responsive and prepared to assist you. ■

Wholesale/Wholesale Distributor Special Buying Issue



October 2015

#### Diacon: Enhancing Lumber's Appearance, Safely And Cost-Effectively

Diacon delivers the most complete mold prevention program in the North American lumber industry today. Our client base includes the most sophisticated and



The Diaplex™ 100 TurnKEY makedown system is pictured.

environmentally responsible lumber manufacturers in the world. Why you may

We don't just sell Mycostat™, the leading mold inhibition chemistry in North



The Diaplex Spray Systems: lineal or transverse, robust, made only of high quality Stainless Steel.

America. We provide, from start to finish, the only TurnKEY program in the industry today. Whether you are a seasoned user of antistain chemicals or just starting, Diacon programs will enhance the look of your lumber, more safely, and more cost-effectively.

We start by listening to your key needs and fitting the right Diaplex™ Spray Equipment, Myco-

stat™ antistain chemistry and Diacon Anti-Sapstain Control Service Program™ to meet your needs. We design, procure, build, install and maintain our industry leading programs. We partner up with YOU, our customers. We want to help you add VALUE to your lumber products.

From applied research in our leading Research & Development Center of Ex-

Pictured is the Diaplex™ 100 036 Smart Flow.

cellence to our unparalleled Diacon Service program, we have your best interests in mind. We can help you make your lumber more attractive and retain that fresh cut look with our unique programs listed below:

Diaplex™ Spray Systems - lineal or transverse, robust, made only of high quality Stainless Steel.

Smart Flow™ - computer measurement and control systems.

Mycostat™ - over 8-Billion board eet/year treated with Mycostat. Diacon ERP Safety Program - unique

and only from Diacon. Diacon Retention Program - unique

and the only physical measurement system in the industry today.

Diacon Anti-Sapstain Control Service Program – unparalleled umbrella service

Diacon Mold Patrol™ - taking the guessing out of mold control.

We are the one stop shop for all your

needs when it comes to the enhancement of the look of your lumber. Diacon Technologies Inc. is headquartered in Vancouver WA

#### Mycostat™ Technical Data Sheet

#### DESCRIPTION

Mycostat™ is used to prevent growth of sapstain mold on both soft and hardwoods. Mycostat™ formulations vary to meet the mold inhibition needs of each

 $My cost at^{\intercal} \text{m} \ provides \ a \ broad \ spectrum \ of \ mold \ inhibitors \ registered \ by \ the$ United States Environmental Protection Agency (USEPA) and Canada's Pest Management Regulatory Agency (PMRA). Mycostat™ programs prevent unwanted growth of molds such as; Fusarium roseum, Trichodema viride, Geotrichium candidum, Gliocladium roseum, Penicillium citrium, Aspergillus niger, Neurospora and sapstains such as; Alternaria alternata, Aureobasidium pullalans, Ophiostoma pilifera, Sphaeropsis sapinea, and Graphium.

Mycostat™ formulations are designed for use in custom designed Diacon Diaplex™ Lineal and Diaplex™Transverse spray systems. Mycostat™ is designed to withstand the rigors of high pressure Diaplex™ Spray Systems without break-



down from shearing or cycling. Mycostat™ can also be used in dip tanks.

Spray or dip, Mycostat™ dilution ratios ranging from 1% to 5% are common for mold protection ranging up to 10 months. Diacon can analyze treating solutions and perform retention tests to ensure proper application of Mycostat™.

#### PRECAUTIONS

Mycostat™ formulations are corrosive to eyes and can cause irritation and ocular lesions. Contact with skin may cause irritation and/or burns. Therefore contact with eyes, skin, and clothing

should be avoided with the proper use of PPE; person protective clothing.



Mycostat™ treated Green Southern Yellow Pine, peeler cores, 2 months old.

tion on KD Southern Yellow Pine, Green & KD Douglas Fir, Hem Fir, Spruce, Balsam Fir and Ponderosa Pine.

- · Cost Cost effective
- · Cost effective mold preven-
- •Corrosion AWPA E12 corro-
- Non corrosive to mild steel •Product stability - Stable in Diaplex™ Spray Systems and Dip Tanks



Southern Yellow Pine, Green 4x4, Mycostat™ treated vs. non-treated, 45 days old on yard in Arkansas

signed for application on fresh cut lumber for the prevention of mold growth. Application of Mycostat™ on pre-infected or aged lumber will reduce mold inhibition of Mycostat™. BENEFITS Mycostat™ provides break through

Mycostat™ formulations are de-

benefits in the following categories:

- · Human Health NOT a skin sensi-
- ·Environment Highly cationic formulation provides:
- · Higher retention = lower leachate Efficacy - Industry proven showing a wide spectrum of mold and stain inhibi-



Neurospora Green Southern Yellow Pine peeler cores.



Neurospora Green Southern Yellow Pine veneer

- •Temperature Stable to 80°C/176°F
- · Protection time-frame can be dialed, and measured.

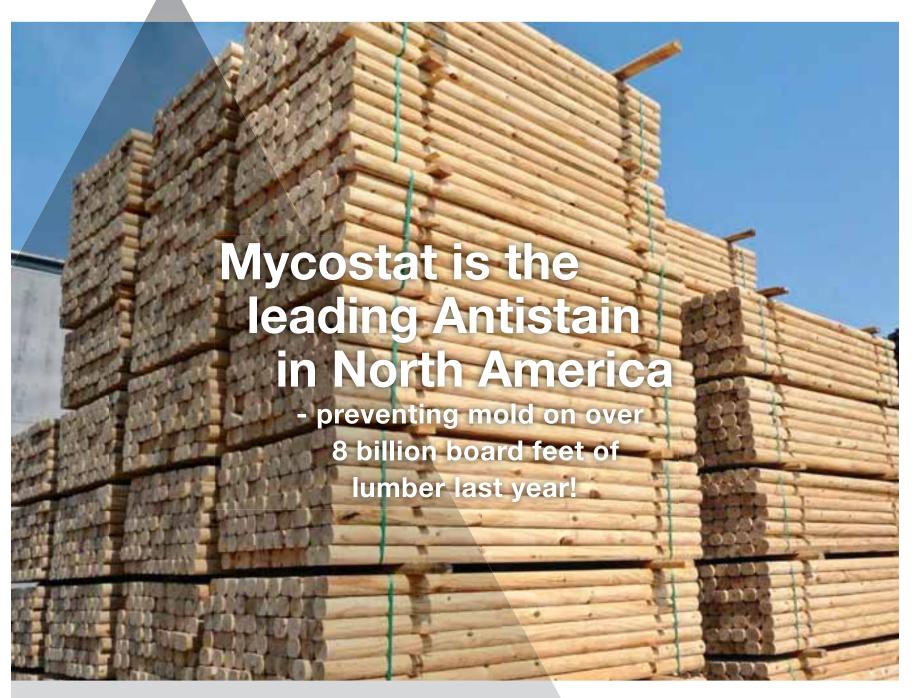
Mycostat™ provides better protection to your wood and wood components; offering the safest and most cost effective mold inhibition program in the industry today.

Add value to your product with Mycostat™!

Please Visit Us at NAWLA

Booth No. 443

### DIACON



#### MYCOSTAT™ ▲ DIAPLEX™ ▲ SMARTFLOW™



Stop mold, iron stain and checking before it starts! We can help.

Retrofit your mill with our state of the art systems and see the savings with every board foot you process. Ask about how we can provide better ROI throughout the entire supply chain with our turnkey solutions.

Diacon Booth number 443

For more information go to our site www.diacon.com or call 888.290.2299

## **ONE** TRUCK

## TWO GREAT PRODUCTS

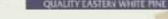
#### **INTRODUCING:**

MIXED LOADS OF **SPF** AND **EASTERN WHITE PINE** BY **PLEASANT RIVER LUMBER** \*











Pleasant River Pine's Eastern White Pine mills produce a combined 35 Million Board feet per year from two mills (Hancock, Maine (FSC-certified)) and Sanford, Maine).

- High quality Eastern White Pine in a variety of grades and patterns
- Production and drying capacity of 700,000 board feet per week

#### CONTACT:

Brian Belanger: 207.459.2746 bbelanger@pleasantriverlumber.com



## **OUR** LOCATIONS











#### www.pleasantriverlumber.com

Pleasant River Lumber is a 100% U.S., family-owned Maine business with four generations of experience in the forest products industry.

\* All lumber sold through wholesale, wholesale distribution, and buying cooperatives

<b>Booth Number</b>	<b>Exhibitor</b>	Name
---------------------	------------------	------

169 Accsys Technologies/Accya Wood

410 Advantage Lumber Company

143 Anglo American Cedar Products

453 ante-holz

342 Anthony Forest Products Company

433 Arauco

**141 Arch Wood Protection** 

149 Armadillo Deck

251 Arrow Reload Systems Inc.

380 Asia Building Materials Limited

372 Aura

455 Bamking USA

123 BC Wood

**550 Belco Forest Products** 

135 Benjamin Obdyke

209 Bennett Lumber Products, Inc.

257 Biewer Lumber, Inc.

520 Binderholz Deutschland GmbH

314 Bitterroot Valley Forest Products

239 BLG Cargo Logistics GmbH 235 Blue Book Services

238 BNSF Railway

220 Boise Cascade

354 Boise Cascade Glulam

526 Boscus Canada Inc

325 BPWood

113 BW Creative Railings 327 C & D Lumber Co.

313 C&C Resources Inc.

224 C.M. Tucker Lumber Companies LLC

438 Cabot Factory Finish

127 Calculated Structured Designs Inc.

137 Caliper

274 Canadian Pacific Railway

**421 CANFOR** 

256 Carolina Colortones

276 Carrier Lumber LTD

126 Center-Line Trailers 225 Central Cedar Ltd.

264 Century Aluminum Railings

335 Cersosimo Lumber Co. Inc.

250 CMPC USA

446 Coastal Forest Resources Company

**420 Collins** 

364 Columbia Cedar 533 Combilift USA

253 Conifex Timber

326 Contechem Inc.

240 Dakeryn Industries Ltd.

443 Diacon Technologies Ltd. 412 Diebold Lumber Co.

160 Digger Specialties, Inc.

277 Disdero Lumber Co.

165 DMSi Software

254 Dorris Lumber and Moulding Co.

229 Dunkley Lumber LTD

332 Durgin & Crowell Lumber Co. **461 Eacom Timber Corporation** 

548 Eagle Plywood Specialties

214 East Texas Forest Products, Inc.

368 Eco Chemical CO.

400 Elk Creek Forest Products

**414 Empire Lumber Company** 

408 Enduris

175 Epicor Software 347 Euler Hermes

268 Flexpak Corporation

155 Florida East Coast Railway

222 Forest Products Distributors, Inc.

448 Fraserview Cedar Products

273 Freres-Lumber Co. Inc.

351 Gem Forest Products

139 Gilbert Smith Forest Products Ltd. 122 Gorman Bros. Lumber Ltd.

337 Haida Forest Products Ltd.

350 Hampton Lumber Sales

109 Hancock Lumber Company 542 Heze Xinglin Wood Industry Co., Ltd.

516 Holzindustrie Schweighofer

**432 Hoover Treated Wood Products** 

**259 Hy Mark Wood Products** 

**Booth Number Exhibitor Name** 

150 Idaho Forest Group

208 Idaho Timber

376 Independent Dispatch Inc. 334 Indiana Rail Road Company

115 Inno Tech LLC

243 Interfor

359 International Beams

361 International Beams

339 InterWrap Inc.

417 INTL FCStone **524 ISIS Wood Product Solutions** 

333 JELD-WEN. Inc.

281 JH Huscroft Ltd.

547 Jordan Lumber 138 Kalesnikoff Lumber Co.LTD

**121 Kenora Forest Products** 

213 Klausner Trading USA Inc.

439 Klenk Holz AG

112 Kop-Coat Inc

**501 Krauter Auto-Stack** 

558 Lebel Cambium

232 Leslie Forest Products

**162 Lignum Forest Products** 

269 Limington Lumber Co.

151 Livingston International

442 LP Building Products **554 Mahol Enterprises** 

167 Majure Data

435 Manning Diversified Forest Products Ltd.

343 Mary's River Lumber

**227 Mason Forest Products** 

265 Maze Nails

315 MCL Engineered Wood Products

233 McShan Lumber Co.

164 Merchant Magazine/Building Products Digest

223 MetroWest Transload

246 Metsa Wood USA

255 Mid Valley Lumber Specialties Ltd.

**555 Millar Western Forest Products** 

427 Mountain View Reload Inc

211 Murphy Company 215 Neiman Enterprises, Inc.

429 Nordic

454 Norfolk Southern Corporation

234 North Enderby Timber Ltd. 416 Northeastern Lumber Manufacturers Assn. (NELMA)

266 Nova

275 Nusku Partners, LLC

310 Oregon Canadian Forest Products

**502 OZCO BP** 311 Pacific Lumber Inspection Bureau

110 Pacific Western Wood Works LTD

117 Pacific Woodtech Corporation

161 Patriot Timber Products Inc. 261 Pennsylvania & Indiana Lumbermens Mutual Ins.

125 Pinkwood 111 Plum Creek

216 Plycem USA LLC 258 Porcupine Wood Products Ltd.

242 Potlatch Corporation

159 Power Wood **360 PPG Machine Applied Coatings** 

536 Produits Matra, Inc.

321 QuattroTimber by Synergy Pacific 148 Random Lengths Publications, Inc.

146 Raven Logistics Inc.

340 Reality Sales Training

278 Renewable Resource Associates, Inc.

**538 Resolute Forest Products** 

271 ReTrans 449 Rex Lumber Company

316 Rielly Lumber Inc.

**540 RISI** 

157 Robbins Lumber Inc. 328 Rosboro

320 Roseburg 134 Royal Building Products

210 RoyOMartin

172 Rubner Nordpan/Nordlam 248 Samuel Packaging Group-Coding & Labeling Div.

308 Sawarne Lumber Co. Ltd.

#### **Booth Number Exhibitor Name**

556 Seago Lumber

120 Selkirk Cedar

228 Seneca Sawmill

457 Shakertown

534 Shasta Green

270 Shuqualak Lumber Company

**537 Sierra Forest Products** 

249 Sierra Pacific Industries **425 SilvaStar Forest Products** 

267 Simpson Strong-Tie Company, Inc. 356 Sinclar Group Forest Products Ltd.

424 SK Fingerjoint, Inc

133 Skana Forest Products Ltd.

324 SnapDragon Associates, LLC

236 Snavely Forest Products

**460 Snider Industries** 528 Sodra Timber AB

260 Spruceland Millworks Inc.

323 Starborn Industries

348 Stimson Lumber Company 132 Sunbelt Rack & CT Darnell Construction

**428 Sunset Moulding** 

458 Surrey Cedar Ltd 541 Swanson Bros. Lumber Co.

**552 Swanson Group Sales** 

456 Tamlyn

**451 Taupo Wood Solutions** 

**349 TECO** 

370 Terminal Forest Products Ltd. 221 Teton West Lumber, Inc.

136 The Probyn Group 358 The Softwood Forest Products Buyer

108 The Teal-Jones Group 357 Thompson River Lumber Co.

437 Tiger Deck LLC **543 Timber Holdings** 401 To/Go Infrastructures

309 Tolko Marketing and Sales

561 Tom's Quality Millwork and Hardwoods 237 TradeTec Computer Systems Ltd.

**522 Trebnick Tags and Labels** 212 TrimJoist Corporation 171 Tri-State Lumber Co., Inc.

441 TYPAR - a PGI Brand 355 Union Pacific Railroad

279 Vaagen Brothers Lumber **440 Versatex Building Products** 

241 Vida Wood U.S. 124 Waldun Group

551 Watkins Sawmills Ltd. 450 Weaber Lumber

147 West Bay Forest Products 549 West Coast Lumber Inspection Bureau

336 West Fraser

**152 Western Forest Products** 352 Western Wood Products Association

312 Westervelt Lumber 317 Westshore Specialties

459 Weyerhaeuser 374 Wild Hog Railing

436 Woodbrowser 338 WoodPro Software Inc. 341 Woodtone

545 WynnWood

532 Woodway/LWO Corp 535 WorkSafeWorkSmart.com, LLC

434 Zip-O-Log Mills Inc

**Special SFPB Buying Issue** Advertisers listed in RED



Hilton Anatole Dallas, TX November 4-6, 2015

# NAWLA TRADERS 2015 MARKET

# Create new business opportunities and relationships at the can't-miss industry event of 2015!

See who's already signed up or register now: www.nawla.org/TradersMarket



#### **Traders Market Schedule**

Wednesday, November 4

10:00 am - 5:00 pm Exhibitor Set-up 12:00 pm - 6:30 pm Registration Open

3:30 pm - 5:00 pm 10 Group Meetings - Invitation Only

5:30 pm - 7:00 pm Networking Reception

**Thursday, November 5** 

8:00 am - 6:30 pm Registration Open 7:00 am - 11:00 am Exhibitor Set-up 9:30 am - 11:00 am Educational Session

"You Can Always Sell More - Are You Good Enough to Get Better?"

Featuring speaker Jim Pancero

11:30 am - 1:00 pm Grand Opening Luncheon

Welcome by Kip Fotheringham, 20<mark>15 Traders</mark> Market Chairman

Exhibitor Award and Membership Award Recognition "Leadership...Like You've Never Heard It Before!" Featuring keynote speaker Connie Podesta

How To Be More Than Just Another Sales Manager –

How to Become A Sales Leader Jim Pancero, Jim Pancero, Inc. Networking Central (Tradeshow Floor)

5:30 pm - 7:00 pm Networking Reception

Friday, November 6

8:30 am - 11:30 am Registration Open 9:00 am - 1:00 pm Tradeshow Open 10:00 am - 10:40 am Learning Lounge

Hiring the Next Generation Chris Knowles, Oregon State University and Chris Ballman, NAWLA Headquarters

Networking Central (Tradeshow Floor)

11:30 am - 1:00 pm Lunch

1:00 pm - 6:00 pm Exhibitor Dismantle



"[Traders Market] is a wonderful show every year, a chance to grow existing relationships and start new ones. We find new business every single year."

- Todd Askew, Mill Sales, Biewer Lumber

#### 2014 NAWLA Photo Recap



Juan Carlos Quintana, Natural Trade Ltd., North Vancouver, BC; Wayne Jordan, Neiman Enterprises, Hulett, WY; Kevin Sedler, Natural Trade Ltd.; Wes Bush and Mike Stevens, Neiman Enterprises; Adrian Topete, Natural Trade Ltd., Tijuana, Mexico; and Carlos Villavicencio, Natural Trade Ltd.



Grant Phillips, Collins, Portland, OR; Warren Reeves, Wholesale Wood Products, Dothan, AL; Aly Kingsley, Collins; Carl Lamb, Snavely Forest Products, Westminster, MD; and David Bernstein, Mid-State Lumber Corp., Branchburg, NJ



Alden Robbins, Robbins Lumber Inc., Searsmont, ME; Kent Beveridge, Skana Forest Products Ltd., Richmond, BC; and Jared Carroll, Weston Forest Products Inc., Mississauga, ON



Larry Schmedding, Empire Lumber Co., Spokane, WA; Rose Ann Loranger, Goodfellow Inc., Delson, QC; Dave Destiche, Amerhart Ltd., Green Bay, WI; and Jeff Williams, Amerhart Ltd., Williamsburg, MI



Jeff Hardy, Cersosimo Lumber Co., Brattleboro, VT; Tonia Tibbetts, Robbins Lumber Inc., Searsmont, ME; Jeremiah Kerley, East Coast Mouldings Inc., North Wilkesboro, NC; and Scott Ferland, Cersosimo Lumber Co.



Helena Jehnichen, WRCLA, Vancouver, BC; Kelly McCloskey, WRCLA and Wood 'n Frog, Vancouver, BC; Jack Draper, WRCLA; and James O'Grady, Goodfellow Inc., Delson, QC



Kevin Dodds, Collins, Portland, OR; Jim Vandegrift and Joe Buttice, Bennett Lumber Products Inc., Princeton, ID; and Joe La Berge, Collins, Portland, OR



Tony Geiger, David Bulk, Denny Huston, Holly Elliott and John Lentz, Boise Cascade Wood Products, Boise, ID; John Dillner, Weekes Forest Products, Waukesha, WI; and Richard Mills, Boise Cascade Co.



Jeff Hardy, Cersosimo Lumber Co., Brattleboro, VT; Karen Stephens, Klumb Lumber Co., Covington, GA; Steve Funchess, Klumb Lumber Co., Loxley, AL; and Scott Ferland, Cersosimo Lumber Co.



Jimmy Swanson and Terri Collins, Swanson Group Sales Co., Glendale, OR; and Cindy and Jim McGinnis, The McGinnis Lumber Co. Inc., Meridian, MS



Wayne Jordan, Neiman Enterprises, Hulett, WY; Dave Engelhard, Metropolitan Lumber Co., Warrenville, IL; Dale Mantay, Detroit Forest Products Inc., Westland, MI; Dave Andrea, Anderson Corp., Bayport, MN; Tom Ellis, Detroit Forest Products Inc.; Mike Stevens, Neiman Enterprises; and Chris Rivard, Anderson Corp.



Don Meija, Atlas Trading International, Beaverton, OR; Jeremiah Kerley and Harris Gant, East Coast Mouldings Inc., North Wilkesboro, NC; and David Hanson, Snider Industries LLP, Marshall, TX



Yvonne Kohout and Lisa Van Asch, UFP Purchasing Inc., Union City, GA; Beth Baldwin-Bonner, Boise Cascade Wood Products, Homedale, ID; Duke Jantorno, Boise Cascade Wood Products LLC, Westmont, NJ; Amy Vitek, Boise Cascade Wood Products LLC, Homedale, ID; and Drew Kappus, Boise Cascade Wood Products LLC, San Antonio, TX



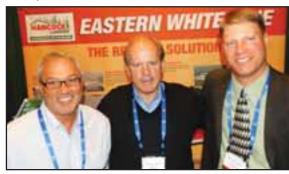
Cami Waner, Lee Jimerson, Kevin Dodds, Joe La Berge and Eric Schooler, Collins, Portland, OR; Ed Langley, Neiman Reed Lumber Co., Panorama City, CA; Grant Phillips, Collins; and Jim Futter, Sherwood Lumber Corp., Islandia, NY



David Bernstein, Bill Artigliere and John Fijalkowski, Mid-State Lumber Corp., Branchburg, NJ; John Brissette and Curtis Walker, The Waldun Group, Maple Ridge, BC; and Mike Kelly, Mid-State Lumber Corp.



Mike Flynn and Bill Nocerino, Potlatch Corp., Spokane, WA; Chris Albright, Canadian Wood Products, Montreal, QC; Joe Angelo, Potlatch Corp.; and Christian Labbe and Elliott Picken, Canadian Wood Products



Jack Bowen, Hancock Lumber Co., Casco, ME; Lawrence Newton, U.S. Lumber Group, Duluth, GA; and Matt Duprey, Hancock Lumber Co.



Dillion Forbes, Coastal Forest Resources Co., Havana, FL; Mel Lundberg, International Forest Products LLC, Alpharetta, GA; and Jim Olson, Coastal Forest Resources Co., Chapman, AL

Additional photos on page 48

## It Takes More Than Equipment To Make A Great Pine Board



"Marketing Eastern White Pine and Hancock's manufacturing capabilities is an exciting and ever-changing process! Our team's passion to produce the world's finest pine inspires us everyday to help bring this product to market for our customers. Our tools help educate the market on this species and best installation practices. The collaborative process to test and create marketing tools for our Hancock Pine Programs energizes us and we welcome the opportunity to work together."

Erin Plummer, Marketing + Communications Director Kourtney McLean, Marketing Coordinator



"Our focus is to make a market-leading product. We've taken the time to understand our customers' individual needs, and have organized our manufacturing operations accordingly."

Russell Coulter, Bethel General Manager Mike Shane, Casco General Manager Dennis Verrill, Pittsfield General Manager



"Our sawmills run using industry-leading machinery and technology. Through real-time data reporting and visibility, we are able to make instant adjustments to ensure the highest level of accuracy for our customers on a board by board basis. Our production and sales systems are integrated, giving us accurate inventory levels at point of order placement. Data helps us run our business with maximum efficiency!"

#### Kevin Murphy Sawmill IT Manager



"Lumber and building is a cyclical business. One thing that helps set Hancock apart with our log suppliers, however, is the fact that we are ALWAYS buying logs. Hancock Lumber's sawmills are global and combine to be the largest producer of Eastern White Pine in the world. Year round, there is always a need for EWP boards with our customers—and, providing quality boards start in the woods with the best EWP logs and the top logging contractors."

#### Doug Johnson Log Procurement Specialist



"Hancock Lumber continues to cultivate a culture where our employees really take pride and ownership of the products they make. We are all excited about the progress we have made, knowing that all 200+ employees are squarely aligned with our customers."

Kevin Hynes, COO Matt Duprey, VP of Sales Jack Bowen, VP of Sales



**Teamwork Creates** 

**Products That Last** 



#### **WORLD-CLASS EASTERN WHITE PINE FROM MAINE**

Matt Duprey (207) 627-6113

**Jack Bowen** (207) 627-6115

Visit Our New Website: HancockLumber.com/Sawmills

#### 2014 NAWLA Photo Recap - Continued from page 46



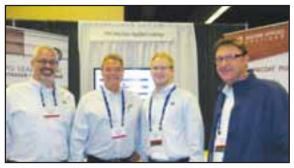
Curtis Walker, The Waldun Group, Maple Ridge, BC; Scott Lindsay, Diane Tutush, Addison Ross and Chris Beveridge, Skana Forest Products Ltd., Richmond, BC



Jeff Dill, Buckeye Pacific LLC, Portland, OR; Andy Goodman, Sherwood Lumber Corp., Islandia, NY; and Michael Sopher, K P Wood Ltd., Indian Rocks Beach, FL



Greg Ryback and Tracy Edgemon, Trinity Forest Industries Inc., Dallas, TX; and Sam Satosono and Archie Rafter, Andersen Pacific Forest Products, Maple Ridge, BC



Patrick Hanulak, PPG Machine Applied Coatings, Gibsonia, PA; Dave Siteman, PPG Machine Applied Coatings, Dartmouth, NS; Brian Smith, PPG Machine Applied Coatings, Pittsburgh, PA; and Fabio Amendola, PPG Machine Applied Coatings, Westchester, IL



Terry Baker, Tri-Pro Forest Products, Oldtown, ID; Gary Heideman, American Wholesale Corp., Holton, KS; Adam Russin, Russin Lumber Corp., Montgomery, NY; Ron Cluster, Tri-Pro Forest Products; and Jason Jacobson, U.S. Cedar, Sherwood, OR



Mirella Waina, Sherwin-Williams Co., Cleveland, OH; Mike Pidlisecky and Tim Folster, Woodtone, Chilliwack, BC; and Bob Cregg, Sherwin-Williams Co.



Steve Calverley, OrePac Building Products, Boise, ID; Bryan Lundstrum, Mid Valley Lumber Specialties Ltd., Langley, BC; Dave Rusk, OrePac Building Products, Tacoma, WA; and Al Fortune, Mid Valley Lumber Specialties Ltd.



Yvonne Kohout, Christian Skarring and Lisa Van Asch, UFP Purchasing Inc., Union City, GA; Eric Swanson, Trap Loc, Medley, FL; and Dennis Ebel and Jim Edinger, Bitterroot Valley Forest Products, Missoula, MT



Dan Paige, Sandy Neck Traders, Harwich, MA; Alex Darrah, Megan Burch and B Manning, Durgin & Crowell Lumber Co., New London, NH; Jim St. John, Weiner, Crowley & St. John Inc., Leonia, NJ; and Jeff Haley, Durgin & Crowell Lumber Co.



Denny Huston, Boise Cascade Wood Products, Boise, ID; Amy Vitek, Boise Cascade Wood Products, Homedale, ID; and Vincent Micale and Bernie Nugent, Warren Trask Co. Inc., Lakeville, MA



Brian Belanger, Pleasant River Pine, Sanford, ME; Jason Hatfield and Karl Seger, Falcon Lumber Ltd., Toronto, ON; and Bill Ossenfort, Pleasant River Pine, Dover-Foxcroft, ME



John Branstetter, John Walcott and James Lambert, Vaagen Bros. Lumber, Colville, WA



Eric Quackenbush, Viking Forest Products LLC, Minneapolis, MN; Celeste Burk, Great Northern Lumber, Chicago, IL; Bill Ossenfort and Brian Belanger, Pleasant River Lumber, Dover-Foxcroft, ME; and Holly Andrews and Michael Andrews, Mahol Enterprises LLC, Harrison City, PA



Ben Meachen and Brad Flitton, Western Forest Products Inc., Vancouver, BC; James O'Grady, Goodfellow Inc., Delson, QC; Guy Burrell, Western Forest Products Inc.; and Scott Wilson, Sylvan Forest Products, Portland, OR



Chris Retherford and Todd Fox, Columbia Cedar, Kettle Falls, WA; and Kirk Nagy, The Waldun Group, Maple Ridge, BC



Terry Miller, The Softwood Forest Products Buyer, Memphis, TN; Win Smith, Limington Lumber Co., East Baldwin, ME; and Alex Darrah, Durgin & Crowell Lumber Co., New London, NH



Preston Johnson, Patrick Lumber Co., Portland, OR; Jennifer Jones, Capital Lumber Co., McMinnville, OR; and Pat Burns, Patrick Lumber Co.



Mark McLean, Roseburg, Roseburg, OR; Brett Slaughter and Caron Slaughter, Elk Creek Forest Products, McMinnville, OR; and Gary Pittman, Roseburg

Additional photos on page 50

#### American-Made Pleasant River Acquires Moose River Lumber, Continues To Modernize

**Dover-Foxcroft, ME**—Pleasant River Companies, headquartered here, recently purchased Moose River Lumber Co. from the Lumbert family and Kruger Inc. and is currently in the middle of a variety of modernization projects. With the addition of Moose River Lumber the combined companies will produce 35 million board feet of Eastern White Pine and 175 million board feet of SPF lumber annually.

White Pine and 175 million board feet of SPF lumber annually.

With a reputation for excellence in the SPF market and a rapidly growing presence in



Pleasant River Companies recently added two Conestoga trailers to deliver their Eastern White Pine throughout the Northeast.

Eastern White Pine, the people of Pleasant River Companies have leveraged their experience in the lumber industry by continuing to invest in their operations and their product mix. The addition of Moose River Lumber adds 80 million board feet of high quality SPF lumber and rail access to the company. Moose River has been producing lumber in the Jackman, ME, area for 40 years under the direction of the Lumbert family, several of whom remain involved with the management of the facility. "Moose River Lumber has

been a major competitor of Pleasant River Companies for years. They are a very well run company that has been able to survive in a challenging area and through some difficult times. The two companies and management teams complement each other very well. We will capitalize on the many synergies that exist and continue to modernize the facilities," said Chris Brochu, co-president.

Projects are ongoing throughout Pleasant River Companies' facilities. In the Hancock, ME, Pine mill the company has recently installed a PHL headrig and is currently breaking ground on a new NYLE 75,000-board-foot dry kiln that will increase drying

capacity to 300,000 board feet, matching it with sawmill production. The mill produces 15 million board feet of Eastern White Pine annually and serves as a satellite mill for the larger Sanford, ME, facility. At the Sanford mill facility the company recently completed the installation of an optimized edger and resaw which will give the mill the capacity to saw 25 million board feet annually. To achieve this production the company is in the middle of a several year capital plan that will include the installation of a modern trimming and sorting line. They are also nearing completion of a moulding line to increase planning capacity and have added significant drying capacity to the site. Additional kilns have also been installed for hardwood lumber and the company has begun custom drying red oak for a mill in neighboring New Hampshire. Total drying capacity on-site is currently 750,000 board feet and plans are ongoing to increase this capacity as the Pine production increases and the custom drying business expands. "We continue to invest in our Pine operations. We see a lot of potential in the Pine market and our goal is to modernize our facilities, increase our production, and expand our offerings. Our customer base continues to grow and we continue to target projects that allow us to remain competitive and serve our customers better," said Jason

Brochu, co-president. The company is also investing heavily in the SPF mills with several projects planned. Both SPF mills are receiving optimization upgrades that will replace outdated technology and increase mill efficiency. The company has signed a contract with Autolog Inc. of Montreal, QC, to replace the optimization and controls at all of the major machine centers at the Jackman facility and install full grading optimization at the Dover-Foxcroft facility. The Jackman project replaces outdated technology and will increase mill recovery and production. The Dover-Foxcroft project will allow mills to align lumber quality by utilizing optimization technology. "The Jackman mill currently uses an optimized grader and with the addition of the one at Dover-Foxcroft we can program each to be consistent. It is very important to us that our customers get a consistent product regardless of which mill it comes from. Fortunately with today's technology we can achieve this through investment," Chris Brochu stated.

The company is also making significant changes to its sales department in response to the growth and increased demand. "We have made several additions to our sales department to accommodate customer needs," said Bill Ossen-



A 25-ton Endurance log crane is used in Pleasant River's SPF mill to unload trucks, inventory raw material and load the log merchandising system.

fort, vice president of sales. "With the acquisition of Moose River Lumber, Steve Banahan has been added to our team as the SPF sales manager. Steve has been in the lumber business for over 30 years and brings a variety of skills and experience to our team." The company is also in the process of relocating the sales department to the Sanford facility. "Our entire sales team will be located at the Sanford facility. Steve, myself, and Brian Belanger, our Pine sales manager, will have adjoining offices. We are also adding a sales receptionist to handle phone calls from

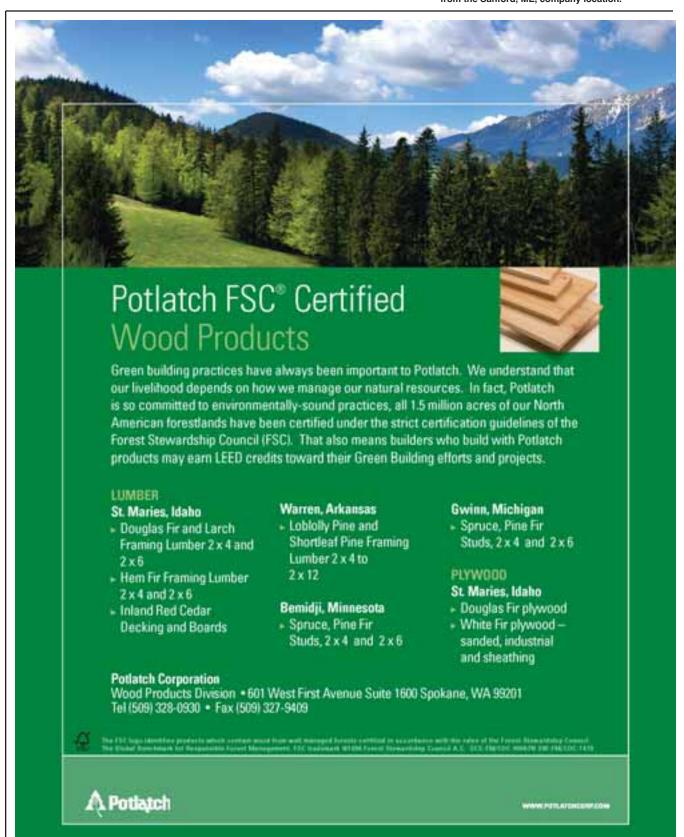
customers. Our goal for 2015 is to step up our level customer service and make our sales department as efficient and effective as possible," Bill Ossenfort stated.

Pleasant River Companies is a member of North American Wholesale Lumber Association, Northeastern Lumber Manufacturers
Association and certified by the Forest Stewardship Council. The company employs 250 people between all four locations.

For more information visit www.pleasantriverlumber.com.



Pictured is SPF lumber ready for prompt shipment from the Sanford, ME, company location.



October 2015 Advertorial Page 49

#### 2014 NAWLA Photo Recap - Continued from page 48



Brock Lennon and Dennis Badesheim, Idaho Timber LLC, Boise, ID; Joe Buttice, Bennett Lumber Products Inc., Princeton, ID; Thomas Mende, Klausner Trading USA Inc., Myrtle Beach, SC; and Chris McSwain, Idaho Timber LLC



Brian Cook, Sprenger Midwest Inc., Sioux Falls, SD; Win Smith, Limington Lumber, East Baldwin, ME; and Scott Knutson, Sprenger Midwest Inc.



Tyson Palmer, Pacific Western Wood Works Ltd., Delta, BC; Tracy Edgemon and Greg Ryback, Trinity Forest Industries Inc., Dallas, TX; and Dennis Wight, Pacific Western Wood Works Ltd.



Steve Firko, Pennsylvania & Indiana Lumbermens Mutual Insurance Companies, Philadelphia, PA; D. Wayne Trousdale and Mike Wilson, Cedar Creek, Oklahoma City, OK; and Bill Adams, Cedar Creek, Cornelius, NC



Darin Frers, Olympic Industries, North Vancouver, BC; and Gary Arthur and Rob Tam, Haida Forest Products Ltd., Burnaby, BC



Jim Walsh, David Smith and Michael Kirkelie, Rosboro, Springfield, OR; and Matt Yates, Capital Lumber Co., Tacoma, WA



Trent Johnson, Blue Book Services, Carol Stream, IL; Bill Fisher, Stringfellow Lumber Co. LLC, Birmingham, AL; and Kathi Orlowski and Mark Erickson, Blue Book Services



Chris McSwain, Dennis Badesheim and Brock Lennon, Idaho Timber LLC, Boise, ID; Frank Peaslee, Plum Creek, Meridian, ID; and Steve Brandt, Kop-Coat, Pittsburgh, PA



Jason Staley and Bill Staley, Belco Forest Products, Shelton, WA; Rick Palmiter and Mason Anderson, Idaho Forest Group, Coeur d'Alene, ID; and Dennis Wachs, Neiman Reed Lumber Co., Panorama City, CA



Peter McCormick, FLW International, Ewing, NJ; Randi Walker, BC Wood Specialties Group, Langley, BC; Michael Sopher, KP Wood Ltd., Indian Rocks Beach, FL; and Dave Farley, BC Wood Specialties Group



Gary Hayes, Pat Lynch, Tom Gennarelli, Marty Thomson, Gary Pittman, Blake Keitzman, Steve Killgore, Todd Davis, Roseburg, Roseburg, OR; and Troy Lundquist, Low Grade Lumber, Seattle, WA



Patrick Hanulak, PPG Machine Applied Coatings, Gibsonia, PA; David Jeffers, PPG Machine Applied Coatings, Raleigh, NC; Robert White, PPG Machine Applied Coatings, Springdale, PA; Fabio Amendola, PPG Machine Applied Coatings, Westchester, IL; and Chris Caviggia, PPG Machine Applied Coatings, Mission, BC



Richard Bartsch, Hy Mark Wood Mfg. Inc., Spokane, WA; Jeff Derby, Western Forest Products Inc., Vancouver, BC; Douglas Moore, The Forest Products Group, Columbus, OH; Ryan Furtado, Western Forest Products Inc.; and Wayne Miller, The Softwood Forest Products Buyer, Memphis, TN



Jim Brady and Mike Boone, ECO Chemical Inc., Seattle, WA; Dave Perry, Exterior Wood Inc., Washougal, WA; and Peter Howe, Tristar Companies, Vancouver, WA



(Back row) Ted Smith, TS Manufacturing, Lindsay, ON; Tony Nash, AJD Forest Products LP, Grayling, MI; Riley Smith, TS Manufacturing, Lindsay, ON; (Front row) Ken Burttram, TS Manufacturing, Albertville, AL; Geoff Gannon, TS Manufacturing, Plymouth, NH; and Patrick Sullivan, TS Manufacturing, Lindsay, ON



Alan Robbins, USNR, Jacksonville, FL; Jim Huffstatler, USNR, Coldwater, MS; Robert Wagner, USNR, Graham, NC; Banyon Meredith, USNR, Zebulon, GA; Bob Tweedy, USNR, Lawrenceville, GA; Chad Smith, USNR, Hot Springs, AR; Sonia Perrine, USNR, Woodland, WA; and (standing in back) George Krumbine, USNR, Tullahoma, TN

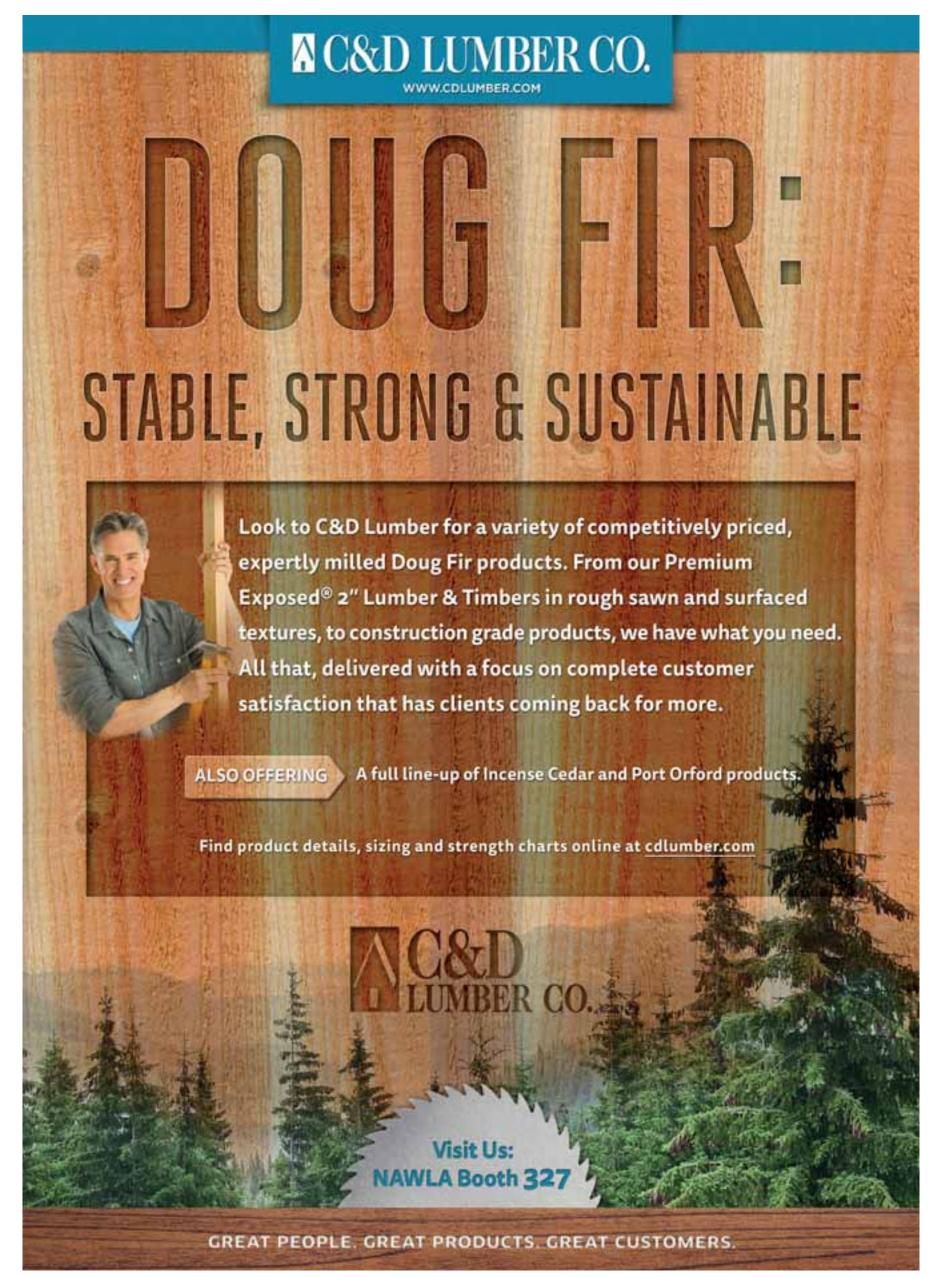


Peter McCarty, PHL Inc./Comact, Eau Claire, WI; Aaron Schulte and Keith Trask, Hancock Lumber Co., Bethel, ME; and Dan Wetmore and Bruce Buzzell, Hancock Lumber Co.



Lance Johnson, Kenny Michaels, Erika Fregger, David Summerfield, and Brandon Tanner, ISK Biocides Inc., Memphis, TN

Additional photos on page 52



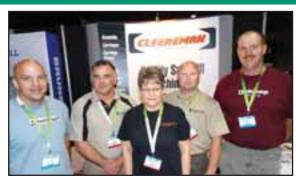
#### 2014 NAWLA Photo Recap - Continued from page 50



John David Miller, Nelson Miller and Steve Dagenhart, Air Systems Mfg. of Lenoir Inc., Lenoir, NC; and Chris Young, Jordan Forest Products LLC, Barnesville, GA



Gavy Gosal, K. K. Sangara and Carlos Furtado, Sawarne Lumber Co. Ltd., Vancouver, BC; Robert LePage, T. J. Link Lumber Co., Warren, MI; Phil Duke, Lumberman's Wholesale Distribution, Nashville, TN; and Wayne Miller, The Softwood Forest Products Buyer, Memphis, TN



Jim Lansdell, Devereaux Sawmill Inc., Pewamo, MI; Jeff Krueger, Bonnie Lewis and Rob Kittle, Cleereman Industries Inc., Newald, WI; and Aric Pitchford, Devereaux Sawmill Inc.



Nikki Robbins, Biewer Lumber, St. Clair, MI; Mike Goodman, Sherwood Lumber Corp., Islandia, NY; Josh Goodman, Sherwood Lumber Corp.; Kim Glaeser, Biewer Lumber; and Alden Robbins, Robbins Lumber Co., Searsmont, ME



Steve Killgore, Roseburg, Roseburg, OR; Tom Kohlmeier, Seemac Inc., Carmel, IN; Stephanie Mulvogue, Weston Forest Products Inc., Mississauga, ON; and Dan Semsak, Pacific Woodtech Corp., Burlington, WA



Mike Gruenke, BNSF Railway, Spokane, WA; and Rob Tam and Gary Arthur, Haida Forest Products Ltd., Burnaby, BC  $\,$ 



Calvin Biddix, U.S. Lumber Group, Duluth, GA; Guy Campbell, Carolina Color Tones, Arden, NC; David Jeffers, PPG Machine Applied Coatings, Raleigh, NC; and Chris Caviggia, PPG Machine Applied Coatings, Mission, BC



Mary Jo Nyblad, Boise Cascade Wood Products, Boise, ID; Jonathan Martin, RoyOMartin Lumber, Alexandria, LA; Jayson Darula and Jenlian Chadwick, Seaboard International, Nashua, NH; and Blake Keitzman, Roseburg, Roseburg, OR



Bryan Lundstrom, Mid Valley Lumber Specialties Ltd., Langley, BC; Shana Gonda and Kim Glaeser, Biewer Lumber, St. Clair, MI; and Al Fortune, Mid Valley Lumber Specialties Ltd.



Ward Mitzer, Epicor Software, Dublin, CA; Don Spiers, Simpson Lumber Co., Wilmington, NC; Bruce Harris, Simpson Lumber Co., Meldrim, GA; and Sam Kirkland,



Terri Collins and Brian Johnson, Swanson Group Sales Co., Glendale, OR; and Don Devisser, West Coast Lumber Inspection Bureau, Portland, OR





Jeff Easterling, Northeastern Lumber Manufacturers Association, Cumberland, ME; and Jeff Hardy, Cersosimo Lumber Co., Brattleboro, VT



Terry Baker, Tri-Pro Forest Products, Oldtown, ID; Cami Waner, Collins, Portland, OR; and Ron Gorman, Gorman Brothers Lumber Ltd., Westbank, BC





Mike Limas, Anthony Muck and Reed Rediger, DMSi, Omaha, NE



Brad Flitton and Ryan Furtado, Western Forest Products Inc., Vancouver, BC



Jim Edinger, Bitterroot Valley Forest Products, Missoula, MT; Eric Swanson, Trap Loc, Medley, FL; and Christian Skarring, UFP Purchasing, Inc., Medley, FL



Ken Trainor, Diacon Technologies Ltd., Richmond, BC; Mike Boone, ECO Chemical Inc., Seattle, WA; and Konrad Tittler, Diacon Technologies Ltd.



Brian Cook, Sprenger Midwest Inc., Sioux Falls, SD; and Mick Vaagen and James Lambert, Vaagen Brothers Lumber, Colville, WA



Mark Mitchell, Stimson Lumber Co., Portland, OR; Jamie Hursh, Richardson Timbers, Dallas, TX; and Marshall Lauch, Stimson Lumber Co.

## GROWN IN IDAHO

MANUFACTURED WITH EXCELLENCE FOR THE WORLD



## THE RIGHT WOOD IN THE RIGHT HANDS

QUALITY in Fiber, Milling, Packaging and Service DIVERSIFICATION in Species, Products and Applications STRENGTH in Growth, Re-Investment and Strategic Alliances



IDFG.COM | 208 762 6630 | SALES#IDFG.COM

#### COLUMBIA CEDAR INC., In Kettle Falls, WA: Growth & Innovation

With the addition of the integrated small log sharp-chain that was completed in the summer of 2014, production and efficiency of Columbia Cedar has exceeded expectations. Owner Ralph Schmidt said, "Building and figuring out ways to make this mill better are what I love to do.'

Resource Manager Skyler Johnson continues to keep the mill stocked with an excellent quality and size of log. Skyler, a graduate of Washington State, and a lifetime resident of Kettle Falls, WA, brings a great work ethic as well as extensive knowledge of the area timberlands, loggers and land owners.

In March of 2014, Jake Schmidt stepped up to the position of Plant Manager and has stabilized and gained the respect of his co-workers with his knowledge of equipment,

production, grade, and scope of the business. Jake's ability to make decisions on the fly has made that branch of Columbia Cedar very productive.

Jake was also involved in the installation of a new sticker stacking line and through innova-

tion brought it on-line and up to speed ahead of schedule as well as keeping production of the plant up to speed. Along with keeping production going, and overseeing the installation of equipment, he also upgraded the waxing equipment

and brought on-line a second re-saw. Jake has been 'baptized by fire' and stepped up to the task with very good results in his growth and overall production and efficiency of the plant.

Matt Schmidt continues to increase his knowledge in the production and scope of Columbia Cedar in Kettle Falls. He has been in the Leadership role of Inventory Management, kiln loading, shipping and leading/scheduling of the re-package crew. In June of this year, Matt was moved from the finish products end of Columbia Cedar up to the sawmill where he is responsible for quality control at both the large log side and the sharp chain side. Utilizing a new computer-aided Columbia Cedar's most requested product is their Electric Blue™ brand Tight Knot 7/8-inch S1S2E

caliper that interfaces with the optimizers in the sawmill, Matt now has the ability boards, shown packaged for shipment here to make adjustments as needed on a real time basis in the computers, which



Pictured are some of the many high-quality prod-

makes for less waste and a better sized product sent to the planer mills. Pete Adkins made the transition from Lazy S in Beavercreek, and is responsible for all transportation from both locations. In the past year, rail cars have become more popular with customers. Both Columbia Cedar, Arden and Kettle Falls, have rail sites that have really helped to facilitate the increased rail shipments. Pete also backs up the sales team when they are on the road, and sells the short and low-grade items, and by-products as well. Pete is a graduate of the University of Oregon and bleeds 'Duck

Lori Fogle joined the team in late 2014 and brings 20 years experience in human resources and safety. Her leadership skills have breathed a fresh perspective and innovative approach to the core of Columbia Cedar. Lori said recently, "My favorite part of coming to Columbia Cedar is working with the Leadership Team to create solutions for human resources and safety needs. For example: streamlining the performance evaluation process, enhancing the safety procedures and reinforcing the compensation structure policies.

#### **ELECTRIC BLUE™**

Todd Fox and Chris Retherford lead the sales team and have a combined 37 years of experience at Columbia Cedar. "The Stand Out and most requested product is our Electric Blue brand of Tight Knot 7/8-inch S1S2E board," Todd says. Electric Blue is produced with a band-sawn face and waxed on both ends. Electric Blue comes in 7/8's x 4-inch through 7/8's x 12-inch. Columbia Cedar's Electric Blue Boards have raised the standard of quality for natural wood trim and wrap products. It is a product with high yields

providing very little waste to the customer.

#### **MORE PRODUCTS**

The Lazy S brand of bevel siding, Columbia Cedar brand V-Joint in V4E and V2E patterns as well as Channel Rustic, are all available from single units to car

loads. And now, the Lazy S Brand 11/16inch x 6-and-8-inch bevel siding line is produced with a 3/16-inch tip. These are eight piece bundled and referred to as 'Fat Packs.' All V-Joint products are double end waxed and bundled in six piece sub bundles. These products continue to be best sellers and lead the Cedar mar-

For more info call:

Todd Fox 503-828-8557 or Chris Retherford 509-738-4711. ■





Left to right: Todd Fox and Chris Retherford make up the sales team at the company.

## **Corley Sawmill Machinery Lewis Controls Optimization**

Take a look at a complete Corley/Lewis Carriage Package and see how you can maximize your performance, recovery, and results with a Corley Carriage, Lewis Controls Carriage Optimizer, Tyrone-Berry Carriage Drive, Corley Band Mill, and Corley Log Turner.

- **Tilted Carriages**
- Flat Carriages
- **Band Mills**
- Log Turners
- Slabbers
- **Tyrone-Berry Drives**





- **Ready Scan II Optimization**
- Shape Scan 360
- Shape Scan II with front and back scanning
- Small Log Optimization

One phone call backs it all up with unbeatable service

Chattanooga, Tennessee Phone 423-698-0284 www.corleymfg.com



Cornelius, Oregon Phone: 503-648-9119 www.lewiscontrols.com

**USA Representative for Linck Profiling Lines**