

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2701456

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
USNR/KOCKUMS CANCAR COMPANY	12/20/2013
RECEIVING PARTY DATA	
Name:	WELLS FARGO BANK, NATIONAL ASSOCIATION
Street Address:	1300 SW 5TH AVENUE, SUITE 2500
Internal Address:	MAC P6101-250
City:	PORTLAND
State/Country:	OREGON
Postal Code:	97201
PROPERTY NUMBERS Total: 75	
Property Type	Number
Patent Number:	6859046
Patent Number:	6842010
Patent Number:	7013779
Patent Number:	6988438
Patent Number:	6877411
Patent Number:	6612216
Patent Number:	6991012
Application Number:	13243256
Patent Number:	6227267
Patent Number:	5911302
Patent Number:	6173829
Patent Number:	7004215
Patent Number:	6895723
Patent Number:	5879129

Patent Number:	7631748
Patent Number:	8205739
Patent Number:	7149633
Patent Number:	5870936
Patent Number:	5761979
Patent Number:	6016593
Patent Number:	6964330
Patent Number:	7159628
Patent Number:	6199683
Patent Number:	5921376
Patent Number:	5921162
Patent Number:	7218975
Patent Number:	7703365
Patent Number:	6705363
Patent Number:	6189679
Patent Number:	6705190
Patent Number:	6138438
Patent Number:	8196310
Application Number:	13469372
Patent Number:	5946995
Patent Number:	5722474
Patent Number:	5816302
Patent Number:	5964570
Patent Number:	7047153
Patent Number:	6901352
Patent Number:	6594590
Patent Number:	6272437
Patent Number:	8046932
Patent Number:	5826637
Patent Number:	5905567
Patent Number:	5627635
Patent Number:	5992484
Patent Number:	5853038
Patent Number:	6031567
Patent Number:	6651798

	7751612
Patent Number:	7171278
Patent Number:	7681610
Patent Number:	7870880
Patent Number:	7490641
Patent Number:	6039098
Patent Number:	7017632
Patent Number:	6520228
Patent Number:	5884682
Patent Number:	6039097
Patent Number:	7273143
Patent Number:	7134465
Patent Number:	8490777
Application Number:	13920895
Patent Number:	6644164
Patent Number:	5580212
Patent Number:	5813512
Patent Number:	6964334
Patent Number:	6065927
Patent Number:	6311828
Patent Number:	6755605
Patent Number:	7857021
Patent Number:	5863176
Patent Number:	8413795
Patent Number:	7938247
Patent Number:	7578382

**CORRESPONDENCE DATA**

Fax Number: (503)778-2200  
Phone: (503) 778-2137  
Email: [tradeamrks@lanepowell.com](mailto:tradeamrks@lanepowell.com)  
*Correspondence will be sent via US Mail when the email attempt is unsuccessful.*  
Correspondent Name: LISA M. DAVIS, C/O LANE POWELL PC  
Address Line 1: 601 SW 2ND AVENUE, SUITE 2100  
Address Line 4: PORTLAND, OREGON 97204

NAME OF SUBMITTER:	LISA M. DAVIS
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/lisamdavis/

Date:

01/28/2014

**Total Attachments: 15**

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## PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT ("Agreement") is between U.S. Natural Resources, Inc., a Delaware corporation, The Coe Manufacturing Company, an Ohio corporation, CNM Acquisition LLC, a Delaware limited liability company, and USNR/Kockums Cancar Company, a company incorporated under the laws of the Province of Nova Scotia, Canada (each, a "Pledgor"), and Wells Fargo Bank, National Association, in its capacity as administrative agent ("Secured Party"), pursuant to that certain Collateral Agreement dated as of December 20, 2013 (as amended, restated, or otherwise modified, the "Collateral Agreement") among Pledgor and Secured Party.

### R E C I T A L S :

A. All terms defined in the Collateral Agreement, wherever used herein, shall have the same meanings herein as are prescribed by the Collateral Agreement.

B. Under the terms of the Collateral Agreement, the Pledgor granted to the Secured Party a continuing security interest in, lien on, assignment of and right of set-off against, all of the Pledgor's Collateral whether now owned or existing or hereafter acquired or arising, regardless of where located.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

1. All capitalized terms used herein and not otherwise defined herein shall have the meaning assigned thereto in the Collateral Agreement. This Patent Security Agreement is in all respects subject to the terms of the Collateral Agreement.

2. As collateral security for, and to secure the prompt payment and performance in full of the Secured Obligations, Pledgor hereby grants a security interest to Secured Party in its entire right, title, and interest in and to the patents and patent applications listed in Exhibit "A" attached hereto, including, without limitation, all proceeds thereof (such as, by way of example, license royalties and proceeds of infringement suits), the right to sue for past, present, and future infringements, all rights corresponding thereto throughout the world, and all reissues, divisions, continuations, renewals, extensions, and continuations-in-part thereof (herein collectively called the "Patents").

3. Pledgor covenants and warrants that:

(a) To Pledgor's knowledge, the Patents are subsisting and have not been adjudged invalid or unenforceable, in whole or in part;

(b) Pledgor is the sole and exclusive owner of the entire right, title, and interest in and to each of such Patents, free and clear of any liens, charges, and encumbrances, including, without limitation, licenses except for Permitted Liens and as otherwise provided in the Credit Agreement; and

(c) Pledgor has the power and authority to enter into this Agreement and perform its terms and will make good faith efforts consistent with commercially reasonable practice, to enter into written agreements, as reasonably requested by Secured Party from time to time, to the extent reasonably necessary to comply with the terms of this Patent Security Agreement and to protect Secured Party's rights hereunder.

4. Pledgor agrees that, until all of the Secured Obligations shall have been satisfied in full, it will not enter into any agreement (for example, a license agreement) which is inconsistent with Pledgor's obligations under this Agreement, without Secured Party's prior written consent, except as permitted by the Collateral Agreement and the other Loan Documents.

5. If, before the Secured Obligations shall have been satisfied in full, Pledgor shall obtain rights to any new patentable inventions, or become entitled to the benefit of any patent application or patent for any reissue, division, continuation, renewal, extension, or continuation-in-part of any Patent or any improvement on any Patent, the provisions of Paragraph 2 shall automatically apply thereto and, to the extent such patentable invention or such Patent is, in the Pledgor's commercially-reasonable judgment, material to the Pledgor's business, Pledgor shall give to Secured Party prompt notice thereof in writing, in accordance with Section 4.9(c) of the Collateral Agreement.

6. Pledgor authorizes Secured Party to modify this Agreement by amending Exhibit "A" to include any future patents and patent applications of the Pledgor, and Secured Party shall deliver written notification of such amendment of Exhibit A to Pledgor within twenty (20) Business Days of such amendment, provided that Secured Party's failure to do so shall not subject it to liability hereunder or terminate or modify the Pledgor's obligations hereunder.

7. The security interests granted pursuant to this Agreement are granted in conjunction with the security interests granted to Secured Party pursuant to the Collateral Agreement. The Pledgor hereby acknowledges and affirms that the rights and remedies of Secured Party with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

8. At such time as all of the Secured Obligations shall be completely satisfied, Secured Party shall execute and deliver to Pledgor all deeds, assignments, and other instruments as may be necessary or proper to revest in Pledgor full title to the Patents, subject to any disposition thereof which may have been made by Secured Party pursuant hereto.

9. The Pledgors, jointly and severally, shall pay all reasonable and documented out-of-pocket expenses incurred by the Administrative Agent and each other Secured Party to the extent that Borrower would be required to do so pursuant to Section 12.3 of the Credit Agreement.

10. No course of dealing between Pledgor and Secured Party, nor any failure to exercise, nor any delay in exercising, on the part of Secured Party, any right, power, or privilege

hereunder or under the Collateral Agreement shall operate as a waiver thereof; nor shall any single or partial exercise of any right, power, or privilege hereunder or thereunder preclude any other or future exercise thereof or the exercise of any other right, power, or privilege.

11. All of Secured Party's rights and remedies with respect to the Patents, whether established hereby or by the Collateral Agreement, or by any other agreements or by law shall be cumulative and may be exercised singularly or concurrently.

12. The provisions of this Agreement are severable, and if any clause or provision shall be held invalid and unenforceable, in whole or in part, in any jurisdiction, then such invalidity or unenforceability shall affect only such clause or provision, or part hereof, in such jurisdiction, and shall not in any manner affect such clause or provision in any other jurisdiction, or any other clause or provision of this Agreement in any jurisdiction.

13. This Agreement is subject to modification only by a writing signed by the parties.

14. The benefits and burdens of this Agreement shall inure to the benefit of and be binding upon the respective successors and the permitted assigns of the parties.

15. THE VALIDITY AND INTERPRETATION OF THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES SHALL BE GOVERNED BY THE LAWS OF THE STATE OF NEW YORK.

(SIGNATURE PAGE FOLLOWS)

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the date first above written.

“PLEDGORS”

U.S. NATURAL RESOURCES, INC.

By: Donald R. Bechen  
Name: Donald R. Bechen  
Title: Vice President, Secretary and Treasurer

THE COE MANUFACTURING  
COMPANY

By: Donald R. Bechen  
Name: Donald R. Bechen  
Title: Vice President, Secretary and Treasurer

CNM ACQUISITION LLC

By: U.S. Natural Resources, Inc., its Member

By: Donald R. Bechen  
Name: Donald R. Bechen  
Title: Vice President, Secretary and Treasurer

(SIGNATURE PAGES CONTINUE)

Patent Security Agreement

PATENT  
REEL: 032132 FRAME: 0986



USNR/KOCKUMS CANCAR  
COMPANY, a company incorporated  
under the laws of the Province of Nova  
Scotia, Canada

By: Donald R. Bechen  
Name: Donald R. Bechen  
Title: Vice President, Secretary and Treasurer

“SECURED PARTY”

WELLS FARGO BANK, NATIONAL  
ASSOCIATION

By: \_\_\_\_\_  
Name: Dawn Moore  
Title: Senior Vice President

(ACKNOWLEDGMENT PAGES FOLLOW)

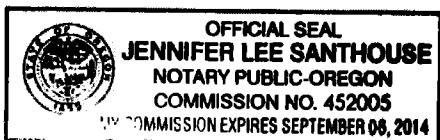
Patent Security Agreement

PATENT  
REEL: 032132 FRAME: 0987

STATE OF OREGON )  
 ) ss.  
COUNTY OF MULTNOMAH )

This instrument was acknowledged before me on December 18, 2013 by Donald R. Bechen, as Vice President, Secretary and Treasurer of U.S. Natural Resources, Inc.

DATED: December 18, 2013



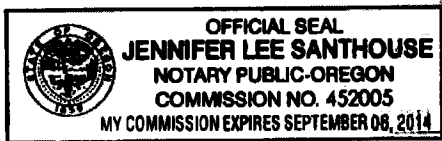
Jennifer Lee Santhouse  
Print Name: Jennifer Lee Santhouse  
NOTARY PUBLIC for the State of Oregon,  
residing at  
Portland, Oregon

My appointment expires: 9-6-2014

STATE OF OREGON )  
 ) ss.  
COUNTY OF MULTNOMAH )

This instrument was acknowledged before me on December 18, 2013 by Donald R. Bechen, as Vice President, Secretary and Treasurer of The Coe Manufacturing Company.

DATED: December 18, 2013



Jennifer Lee Santhouse  
Print Name: Jennifer Lee Santhouse  
NOTARY PUBLIC for the State of Oregon,  
residing at  
Portland, Oregon

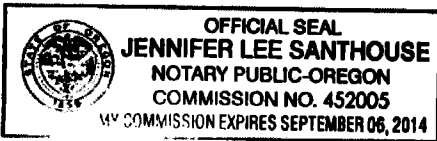
My appointment expires: 9-6-2014

Patent Security Agreement

STATE OF OREGON )  
 ) ss.  
COUNTY OF MULTNOMAH )

This instrument was acknowledged before me on December 18, 2013 by Donald R. Bechen, as Vice President, Secretary and Treasurer of CNM Acquisition LLC.

DATED: December 18, 2013

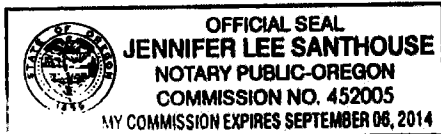


Jennifer Lee Santhouse  
Print Name: Jennifer Lee Santhouse  
NOTARY PUBLIC for the State of Oregon,  
residing at  
Portland, Oregon  
My appointment expires: 9-6-2014

STATE OF OREGON )  
 ) ss.  
COUNTY OF MULTNOMAH )

This instrument was acknowledged before me on December 18, 2013 by Donald R. Bechen, as Vice President, Secretary and Treasurer of USNR/Kockums Cancar Company.

DATED: December 18, 2013



Jennifer Lee Santhouse  
Print Name: Jennifer Lee Santhouse  
NOTARY PUBLIC for the State of Oregon,  
residing at  
Portland, Oregon  
My appointment expires: 9-6-2014

Patent Security Agreement

USNR/KOCKUMS CANCAR  
COMPANY, a company incorporated  
under the laws of the Province of Nova  
Scotia, Canada

By: \_\_\_\_\_  
Name: Donald R. Bechen  
Title: Vice President, Secretary and Treasurer

“SECURED PARTY”

WELLS FARGO BANK, NATIONAL  
ASSOCIATION

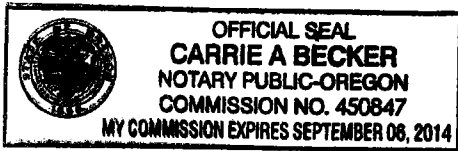
By: \_\_\_\_\_  
Name: Dawn Moore  
Title: Senior Vice President

(ACKNOWLEDGMENT PAGES FOLLOW)

STATE OF OREGON                    )  
  ) ss.  
COUNTY OF MULTNOMAH        )

This instrument was acknowledged before me on December 18, 2013 by Dawn Moore as Senior Vice President of Wells Fargo Bank, National Association.

DATED: December 18 2013



Carrie A. Becker

Print Name: Carrie A. Becker  
NOTARY PUBLIC for the State of Oregon,  
residing at  
601 SW 2nd Ave Ste 2100 Portland

My appointment expires:  
September 6, 2014

EXHIBIT "A"

Patents

**[BORROWER TO COMPLETE]**

Patent Applications

**[BORROWER TO COMPLETE]**

Patent Security Agreement  
Exhibit A

Title	Patent Owner	Country	Case Type	Patent Status	Patent #	Application #	Filing Date	Issue Date	Expire Date	Case #
Adjustable Support For Conveyor	U.S. Natural Resources Inc.	US	Priority	Issued	5818653	09/098920	June 17, 1998	July 6, 1999	June 17, 2018	091888-125152/
Adjustable Support For Conveyor	U.S. Natural Resources Inc.	US	Continuation In Part	Issued	6176283	09/347480	July 2, 1999	January 23, 2001	June 17, 2018	091888-125156/
Adjustable Support For Conveyor	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2298161	2298161	February 7, 2000	October 26, 2004	February 7, 2020	091888-132792/
Analysis And Presentation Of Internal Features Of Logs	U.S. Natural Resources Inc.	US	Priority	Issued	6778681	09/851840	May 9, 2001	August 17, 2004	April 14, 2022	091888-154721/
Apparatus For Adjustably Profiling A Cant	U.S. Natural Resources Inc.	US	Ordinary	Issued	7117907	11/287,244	November 28, 2005	October 10, 2006	November 28, 2025	091888-168269/
Assembly For Infeed Table	U.S. Natural Resources Inc.	US	Priority	Issued	5649580	08/610,833	March 5, 1996	July 22, 1997	March 5, 2016	091888-125124/
Automated Wood Species Identification	U.S. Natural Resources Inc.	JP	PCT	Application Prosecution		2013-530367	September 23, 2011			091888-190264/
Automated Wood Species Identification	U.S. Natural Resources Inc.	EP	PCT	Application Prosecution		11827642.7	July 3, 2013			091888-190263/
Automated Wood Species Identification	U.S. Natural Resources Inc.	AU	PCT	Application Prosecution		1607857_1	July 3, 2013			091888-190265/
Automated Wood Species Identification	U.S. Natural Resources Inc.	PT	Ordinary	Application Prosecution		PCT/US2011/053059	September 23, 2011			091888-183272/
Automated Wood Species Identification	U.S. Natural Resources Inc.	NZ	PCT	Application Prosecution		609625	September 23, 2011			091888-190266/
Automatic Adjustment Of Veneer Lathe Nose Bar Height Relative To Knife During Peeling	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2144120	2144120	March 7, 1995	July 27, 2004	March 7, 2015	091888-168475/
Automatic Adjustment Of Veneer Lathe Nose Bar Height Relative To Knife During Peeling	U.S. Natural Resources Inc.	US	Priority	Issued	5452220	08/238706	May 5, 1994	September 18, 1995	May 5, 2014	091888-170418/
Automatic Press Roll Control	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2340859	2340859	March 14, 2001	January 27, 2009	March 14, 2021	091888-165858/
Automatic Press Roll Control	U.S. Natural Resources Inc.	US	Ordinary	Issued	6571839	09/805740	March 14, 2001	June 3, 2003	March 14, 2021	091888-168456/
Automatic Stem Cutting Apparatus And Method	U.S. Natural Resources Inc.	US	Priority	Issued	5579671	08/374240	January 18, 1995	December 3, 1996	January 18, 2015	091888-127552/
Blade Arrangement And Blade Holder For Chipper	U.S. Natural Resources Inc.	US	Priority	Issued	5505239	08/404357	March 14, 1995	April 8, 1996	March 14, 2015	091888-125081/
Blade Arrangement And Blade Holder For Chipper	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2171691	2171691	March 13, 1996	October 2, 2007	March 13, 2016	091888-135393/
Chipper Knife	U.S. Natural Resources Inc.	US	Priority	Issued	5501256	08/276697	July 18, 1994	March 26, 1996	July 18, 2014	091888-125091/
Clipping Trash Gate For Trimming Strip Of Sheet Material	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2198197	2198197	February 21, 1997	August 2, 2005	February 21, 2017	091888-168476/
Clipping Trash Gate For Trimming Strip Of Sheet Material	U.S. Natural Resources Inc.	US	Priority	Issued	5711189	08/779092	January 6, 1997	January 27, 1998	January 6, 2017	091888-168452/
Continuous Kilns	U.S. Natural Resources Inc.	US	Ordinary	Development						091888-192227/
Cutting Tool Control Based On Log Position	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		13/842214	March 15, 2013			091888-190118/
Cutting Tool Control Based On Log Position	U.S. Natural Resources Inc.	US	Continuation	Application Prosecution		13/923028	June 20, 2013			091888-191497/
Cutting Tool Control Based On Log Position	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/758,740	January 30, 2013		January 30, 2014	091888-186687/
Debarker Arm	U.S. Natural Resources Inc.	US	Design	Issued	Des 419854	29/084934	March 13, 1998	February 1, 2000	February 1, 2014	091888-125769/
Defect Parameter For Wooden Members	U.S. Natural Resources Inc.	US	Ordinary	Issued	6387330	09/841168	August 17, 2000	April 9, 2002	August 17, 2020	091888-139397/
Determination Of Log Stability	U.S. Natural Resources Inc.	US	Continuation	Application Prosecution		13/926954	June 25, 2013			091888-191498/
Determination Of Log Stability	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		13/834572	March 15, 2013			091888-190125/
Double Arbor Vertical Shape Saw	U.S. Natural Resources Inc.	CA	Ordinary	Application Prosecution		2817137	May 30, 2013			091888-190111/
Double Arbor Vertical Shape Saw	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		13/804534	March 14, 2013			091888-190110/
Double Arbor Vertical Shape Saw	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/786,302	February 22, 2013		February 22, 2014	091888-187075/
Double Arbor Vertical Shape Saw	U.S. Natural Resources Inc.	US	Continuation	Application Prosecution		13/921824	June 19, 2013			091888-191496/
Dual Alternating Transverse Feeding Mechanism For Lumber Edgers	U.S. Natural Resources Inc.	US	Continuation	Issued	6308758	09/594326	June 14, 2000	October 30, 2001	October 30, 2018	091888-168455/
Edge Trimming And Board Ripping Apparatus And Method	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2198662	2198662	February 27, 1997	August 20, 2002	February 27, 2017	091888-167469/
Edger With Staggered Saws	U.S. Natural Resources Inc.	CA	Ordinary	Application Prosecution		2835402	June 19, 2008			091888-161983/
Edger With Staggered Saws	U.S. Natural Resources Inc.	US	Ordinary	Issued	7861754	12/142603	June 19, 2008	January 4, 2011	December 25, 2028	091888-161982/
Even-Ending Device For Processing Equipment	U.S. Natural Resources Inc.	CA	Ordinary	Application Prosecution		2580898	March 8, 2007			091888-153136/
Grade Annunciator	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		14/026,895	September 13, 2013			091888-192172/
Grade Annunciator	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/801,938	March 15, 2013		March 15, 2014	091888-190108/
High Speed Board Feeder	U.S. Natural Resources Inc.	US	Continuation In Part	Issued	6431345	09/732449	December 5, 2000	August 13, 2002	June 23, 2019	091888-125160/
Improved Chipper Knife	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2170965	2170965	March 4, 1996	January 23, 2007	March 4, 2016	091888-132794/
Infeed Conveyor System	U.S. Natural Resources Inc.	US	Priority	Issued	5685410	08/707177	September 3, 1996	November 11, 1997	September 3, 2016	091888-125140/
Light Scanner With Interlaced Camera Fields And Parallel Light Beams	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2140461	2140461	January 18, 1995	January 4, 2005	January 18, 2015	091888-168474/
Light Scanner With Interlaced Camera Fields And Parallel Light Beams	U.S. Natural Resources Inc.	US	Priority	Issued	5414268	08/189797	February 1, 1994	May 9, 1995	February 1, 2014	091888-170417/
Log Evaluation Using Cylindrical Projections	U.S. Natural Resources Inc.	US	Priority	Issued	6587761	09/792650	February 23, 2001	July 22, 2003	July 5, 2021	091888-154720/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	NZ	PCT	Issued	561100	561100	March 13, 2006	July 8, 2010	March 13, 2026	091888-155829/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	JP	PCT	Issued	4891984	2008-501954	March 13, 2006	December 22, 2011	March 13, 2026	091888-155828/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	EP	PCT	Application Prosecution		6738159	March 13, 2006			091888-155827/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	CA	PCT	Issued	2546980	2546980	March 13, 2006	April 5, 2011	March 13, 2026	091888-148624/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	AU	PCT	Issued	2006227740	2006227740	March 13, 2006	September 2, 2010	March 13, 2026	091888-155825/
Log Rotation And Verification System And Method	U.S. Natural Resources Inc.	US	Ordinary	Issued	7849894	11/381568	February 24, 2006	December 14, 2010	January 11, 2029	091888-148769/
Lug Loader	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		14/055,513	October 16, 2013			091888-192173/
Lumber Defect Scanning Including Multi-Dimensional Pattern Recognition	U.S. Natural Resources Inc.	US	Continuation	Issued	5703960	08/714632	September 16, 1996	December 30, 1997	August 24, 2014	091888-125113/
Lumber Defect Scanning Including Multi-Dimensional Pattern Recognition	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2146911	2146911	April 12, 1995	August 29, 2006	April 12, 2015	091888-132822/
Lumber Defect Scanning Including Multi-Dimensional Pattern Recognition	U.S. Natural Resources Inc.	CA	Divisional	Issued	2547304	2547304	April 12, 1995	August 26, 2008	April 12, 2015	091888-148450/
Lumber Dryer	U.S. Natural Resources Inc.	US	Ordinary	Development						091888-190109/
Lumber Dryer	U.S. Natural Resources Inc.	US	Provisional	Development						091888-166961/
Lumber Processing System	U.S. Natural Resources Inc.	US	Priority	Development						091888-191389/
Method And Apparatus For Changing A Saw Assembly	U.S. Natural Resources Inc.	US	Priority	Issued	5637068	08/499777	July 7, 1995	June 10, 1997	July 7, 2015	091888-125089/
Method And Apparatus For Controlling A Dryer	U.S. Natural Resources Inc.	CA	PCT	Issued	2206248	2206248	November 30, 1995	October 18, 2005	November 30, 2015	091888-167612/

Method And Apparatus For Controlling A Dryer	U.S. Natural Resources Inc.	US	Priority	Issued	5603168	08/346861	November 30, 1994	February 18, 1997	November 30, 2014	091888-168450/
Method And Apparatus For Detecting And Characterizing Splits In Logs	U.S. Natural Resources Inc.	US	Ordinary	Issued	6092418	09/196674	November 20, 1998	July 25, 2000	November 20, 2018	091888-139125/
Method And Apparatus For Detecting And Characterizing Splits In Logs	U.S. Natural Resources Inc.	US	Divisional	Issued	6457363	09/882446	June 15, 2001	October 1, 2002	November 20, 2018	091888-139400/
Method And Apparatus For Detecting And Characterizing Splits In Logs	U.S. Natural Resources Inc.	CA	Divisional	Issued	2618545	2618545	February 23, 1999	April 21, 2009	February 23, 2019	091888-153068/
Method And Apparatus For Inhibiting Pitch Formation In The Wet Seal Exhaust Duct Of A Veneer Dryer	U.S. Natural Resources Inc.	US	Continuation	Issued	8381414	13/280238	October 24, 2011	February 26, 2013	October 12, 2027	091888-182098/
Method And Apparatus For Inhibiting Pitch Formation In The Wet Seal Exhaust Duct Of A Veneer Dryer	U.S. Natural Resources Inc.	US	Divisional	Application Prosecution		13/780904	February 6, 2013			091888-189272/
Method And Apparatus For Joining Veneer Pieces With Lap Joint Having Square Cut Edges And Reduced Thickness	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2270849	2270849	May 5, 1999	December 4, 2007	May 5, 2019	091888-168477/
Method And Apparatus For Joining Veneer Pieces With Lap Joint Having Square Cut Edges And Reduced Thickness	U.S. Natural Resources Inc.	US	Divisional	Issued	8056841	09/436093	November 8, 1999	May 2, 2000	May 8, 2018	091888-170416/
Method And Apparatus For Joining Veneer Pieces With Lap Joint Having Square Cut Edges And Reduced Thickness	U.S. Natural Resources Inc.	US	Priority	Issued	6019153	09/075020	May 8, 1998	February 1, 2000	May 8, 2018	091888-168453/
Method And Apparatus For On-Line Monitoring Of Log Sawing	U.S. Natural Resources Inc.	US	Ordinary	Issued	6295907	09/197165	November 20, 1998	October 2, 2001	November 20, 2018	091888-139401/
Method And Apparatus For On-Line Monitoring Of Log Sawing	U.S. Natural Resources Inc.	US	Divisional	Issued	6467352	09/800551	March 7, 2001	October 22, 2002	November 20, 2018	091888-139366/
Method And Apparatus For On-Line Monitoring Of Log Sawing	U.S. Natural Resources Inc.	CA	Divisional	Issued	2597126	2597126	February 23, 1999	July 29, 2008	February 23, 2019	091888-153069/
Method And Apparatus For Positioning Log Blocks On Optimum Center In Laths Charger For Transfer To Veneer	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2283099	2283099	September 23, 1999	July 29, 2008	September 23, 2019	091888-166465/
Method And Apparatus For Positioning Log Blocks On Optimum Center In Laths Charger For Transfer To Veneer	U.S. Natural Resources Inc.	US	Priority	Issued	6116306	09/160531	September 24, 1998	September 12, 2000	September 24, 2018	091888-168454/
Method And Apparatus For Processing Log For Sawmill Including End Dogging Carriage Which Rotationally	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2134613	2134613	October 28, 1994	February 19, 2002	October 28, 2014	091888-167611/
Method Of Wood Strength And Stiffness Prediction	U.S. Natural Resources Inc.	FI	EPP	Application Prosecution		1 634 070	May 26, 2004			091888-182572/
Method Of Wood Strength And Stiffness Prediction	U.S. Natural Resources Inc.	GR	EPP	Application Prosecution		60 2004 034 698.5	May 26, 2004			091888-182571/
Method Of Wood Strength And Stiffness Prediction	U.S. Natural Resources Inc.	IT	EPP	Application Prosecution		47528/BE/2012	May 26, 2004			091888-182574/
Method Of Wood Strength And Stiffness Prediction	U.S. Natural Resources Inc.	UK	EPP	Application Prosecution		EP 1 634 070	May 26, 2004			091888-182573/
Method Of Wood Strength And Stiffness Prediction	U.S. Natural Resources Inc.	SW	EPP	Application Prosecution		EP 04753419.3	May 26, 2004			091888-182575/
Mobile Veneer Dryer	U.S. Natural Resources Inc.	US	Priority	Development Patent						091888-191368/
Multi-Pass Lumber Kilns	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/802307	March 15, 2013		March 15, 2014	091888-186866/
Multi-View X-Ray Imaging Of Logs	U.S. Natural Resources Inc.	US	Priority	Issued	6757354	10/251203	September 20, 2002	June 29, 2004	October 20, 2022	091888-154722/
No-Vent Dry Kiln	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2167339	2167339	January 16, 1996	June 5, 2007	January 16, 2016	091888-132795/
Optimized Board Edger And Method Of Operation Thereof	U.S. Natural Resources Inc.	US	Divisional	Issued	7571751	11/012217	December 16, 2004	August 11, 2009	January 14, 2024	091888-158034/
Optimized Board Edger And Method Of Operation Thereof	U.S. Natural Resources Inc.	US	Continuation	Issued	7543615	11/012216	December 16, 2004	June 9, 2009	August 31, 2023	091888-158033/
Optimized Board Edger And Method Of Operation Thereof	U.S. Natural Resources Inc.	US	Ordinary	Issued	6929043	10/198113	July 19, 2002	August 16, 2005	November 21, 2022	091888-158035/
Portable Sensor For Dry Kiln Sampling	U.S. Natural Resources Inc.	US	Priority	Issued Patent	5775003	08/653257	May 24, 1996	July 7, 1998	May 24, 2016	091888-125078/
Position Based Integrated Motion Controlled Curve Sawing	U.S. Natural Resources Inc.	US	Divisional	Development Patent						091888-166312/
Pre-Cut Infeed System	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution		13/829920	March 14, 2013			091888-190127/
Pre-Cut Infeed System	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/768,288	February 22, 2013		February 22, 2014	091888-188403/
Pre-Cut Infeed System	U.S. Natural Resources Inc.	US	Continuation	Application Prosecution		13/828167	June 26, 2013			091888-191499/
Prediction Of Log Rotation Stability	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution Patent		61/758714	January 30, 2013		January 30, 2014	091888-186688/
Press Roll System	U.S. Natural Resources Inc.	US	Priority	Development						091888-191390/
Roller Mechanism Using An Array Of Ultrasound Elements To Interrogate Wood Properties	U.S. Natural Resources Inc.	US	Ordinary	Issued	6684705	09/522642	March 10, 2000	February 3, 2004	March 10, 2020	091888-139398/
Roller Mechanism Using An Array Of Ultrasound Elements To Interrogate Wood Properties	U.S. Natural Resources Inc.	NZ	PCT	Issued	514625	514625	May 5, 2000	October 7, 2004	May 5, 2020	091888-139123/
Roller Mechanism Using An Array Of Ultrasound Elements To Interrogate Wood Properties	U.S. Natural Resources Inc.	CA	PCT	Issued	2373961	2373961	May 5, 2000	April 28, 2009	May 5, 2020	091888-139408/
Saw Carriage	U.S. Natural Resources Inc.	US	Priority	Issued Patent	6032564	08/868795	July 31, 1996	March 7, 2000	July 31, 2016	091888-127553/
Scanning And Optimization Of Cuttings	U.S. Natural Resources Inc.	US	Ordinary	Development Patent						091888-190120/
Scanning And Optimization Of Cuttings	U.S. Natural Resources Inc.	US	Provisional	Development						091888-186850/
Scanning System For Lumber	U.S. Natural Resources Inc.	US	Priority Continuation	Issued	5844392	08/527169	September 12, 1995	July 1, 1997	September 12, 2015	091888-125117/
Shape Sawing Machine	U.S. Natural Resources Inc.	US	In Part	Issued	6202526	09/215111	December 17, 1998	March 20, 2001	September 2, 2017	091888-125153/
Shape Sawing Machine	U.S. Natural Resources Inc.	US	Divisional	Issued	6612210	09/852851	August 31, 2000	September 2, 2003	May 17, 2018	091888-125163/
Shape Sawing System	U.S. Natural Resources Inc.	US	Priority	Issued Patent	6178858	08/921779	September 2, 1997	January 30, 2001	September 2, 2017	091888-125148/
Sharp Chain With Barbed Spikes	U.S. Natural Resources Inc.	US	Provisional	Development						091888-188235/
Stick Placement Apparatus	U.S. Natural Resources Inc.	US	Priority	Issued	6007295	09/136875	August 19, 1998	December 28, 1999	August 19, 2018	091888-125150/
Sticker Placement Apparatus	U.S. Natural Resources Inc.	US	Priority	Issued	6048184	09/277625	March 28, 1999	April 11, 2000	March 28, 2019	091888-125154/
Sticker Placement Apparatus	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2289135	2289135	November 9, 1999	July 15, 2008	November 9, 2019	091888-134663/
Sticker Transfer For Lumber Stacker	U.S. Natural Resources Inc.	US	Priority	Issued	6238174	09/378206	May 29, 2001	August 19, 1999	August 19, 2019	091888-125161/
Sticker Transfer For Lumber Stacker	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2289304	2289304	November 10, 1999	January 6, 2009	November 10, 2019	091888-134458/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	US	Ordinary	Issued	6276209	09/466750	December 17, 1999	August 21, 2001	December 17, 2019	091888-139399/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	EP	PCT	Issued	1228364	963677	September 21, 2000	June 22, 2011	September 21, 2020	091888-139414/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	CA	PCT	Issued	2386173	2386173	September 21, 2000	November 18, 2008	September 21, 2020	091888-139413/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	GR	EPP	Application Prosecution		tba	September 21, 2000			091888-183042/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	FI	EPP	Application Prosecution		1228364	September 21, 2000			091888-183043/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	IT	EPP	Application Prosecution		1228364	September 21, 2000			091888-183045/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	SW	EPP	Application Prosecution		963677	September 21, 2000			091888-183046/
System And Method Of Assessing The Structural Properties Of Wooden Members Using Ultrasound	U.S. Natural Resources Inc.	UK	EPP	Application Prosecution		1228364	September 21, 2000			091888-183044/
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution Patent		61729299	November 21, 2012		November 21, 2013	091888-186682/
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece	U.S. Natural Resources Inc.	PT	Ordinary	Development Patent						091888-190105/
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece	U.S. Natural Resources Inc.	US	Ordinary	Development Patent						091888-192171/
Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution		61/802,096	March 15, 2013		March 15, 2014	091888-190103/



Tapered Roll Feed	U.S. Natural Resources Inc.	US	Priority	Application Prosecution	12/786240	May 24, 2010				091888-175515/
Transverse Grader	U.S. Natural Resources Inc.	US	Provisional	Patent Development						091888-188330/
Transverse Scanning With Angled Detection	U.S. Natural Resources Inc.	US	Provisional	Development						091888-177800/
Ultrasonic Apparatus For Characterizing Wooden Members	U.S. Natural Resources Inc.	US	Ordinary	Issued	6029522	09/151432	September 11, 1998	February 29, 2000	September 11, 2018	091888-139402/
Ultrasonic Apparatus For Characterizing Wooden Members Using A Measurement Of Wave Distortion	U.S. Natural Resources Inc.	NZ	PCT	Issued	506565	506565	February 23, 1999	February 3, 2003	February 23, 2019	091888-139415/
Ultrasonic Apparatus For Characterizing Wooden Members Using A Measurement Of Wave Distortion	U.S. Natural Resources Inc.	CA	PCT	Issued	2321576	23221576	February 23, 1999	December 4, 2007	February 23, 2019	091888-139410/
Ultrasonic Apparatus For Characterizing Wooden Members Using A Measurement Of Wave Distortion	U.S. Natural Resources Inc.	AU	PCT	Issued Patent	754908	19927832	February 23, 1999	February 23, 1999	February 23, 2019	091888-139122/
Undirectional Multi-Path Lumber Kilns	U.S. Natural Resources Inc.	US	Ordinary	Development Application Prosecution						091888-190112/
Undirectional Multi-Path Lumber Kilns	U.S. Natural Resources Inc.	US	Provisional	Application Prosecution	61/802196	March 15, 2013			March 15, 2014	091888-187833/
Vertical Arbor Saw For Shape Sawing A Log	U.S. Natural Resources Inc.	US	Priority	Issued	6062281	09/311604	May 13, 1998	May 16, 2000	May 13, 2019	091888-125158/
Vertical Arbor Saw For Shape Sawing A Log	U.S. Natural Resources Inc.	CA	Ordinary	Issued Application Prosecution	2302139	2302139	March 27, 2000	September 9, 2008	March 27, 2020	091888-134448/
Workpiece Positioning System	U.S. Natural Resources Inc.	US	Ordinary	Application Prosecution	14/027,010	September 13, 2013				091888-190114/
Zero Lead Planer	U.S. Natural Resources Inc.	CA	Ordinary	Issued	2134402	2134402	October 26, 1994	July 12, 2005	October 26, 2014	091888-134449/
Method And Apparatus For Evaluating Anisotropic Materials	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2388394	2388394	May 31, 2002	February 10, 2009	May 31, 2022	091888-166891/
Method And Apparatus For Evaluating Anisotropic Materials	Cancor Company USNR/Kockums	US	Priority	Issued	6859046	10/157913	May 31, 2002	February 22, 2005	June 13, 2022	091888-166930/
Method And Apparatus To Evaluate Dielectrically-Anisotropic Materials Using Analysis Of Multiple Microwave Signals	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2388453	2388453	May 31, 2002	February 3, 2009	May 31, 2022	091888-166892/
Method And Apparatus To Evaluate Dielectrically-Anisotropic Materials Using Analysis Of Multiple Microwave Signals	Cancor Company USNR/Kockums	US	Priority Continuation	Issued	6842010	10/158152	May 31, 2002	January 11, 2005	June 14, 2022	091888-166931/
Active Sawguide Assembly And Method	Cancor Company USNR/Kockums	US	In Part	Issued	7013779	10/916491	August 12, 2004	March 21, 2006	July 17, 2023	091888-166306/
Active Sawguide Assembly And Method	Cancor Company USNR/Kockums	US	Design	Issued	6988438	11/007161	December 9, 2004	January 24, 2006	February 23, 2021	091888-166307/
Active Sawguide Assembly And Method	Cancor Company USNR/Kockums	US	Divisional	Issued	6877411	10/621938	July 17, 2003	April 12, 2005	February 23, 2021	091888-166305/
Active Sawguide Assembly And Method	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2338242	2338242	February 23, 2001	July 20, 2004	February 23, 2021	091888-167470/
Active Sawguide Assembly And Method	Cancor Company USNR/Kockums	US	Ordinary	Issued	6612216	09/792891	February 23, 2001	September 2, 2003	December 5, 2021	091888-166304/
Apparatus And Method For Vertically Adjusting A Saw Box	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2476011	2476011	July 29, 2004	September 14, 2010	July 29, 2024	091888-167293/
Apparatus For Adjustably Profiling A Cant	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2528068	2528068	November 28, 2005	June 12, 2012	November 28, 2025	091888-168777/
Apparatus For Sawing A Workpiece	Cancor Company USNR/Kockums	US	In Part	Issued Application Prosecution	8991012	10/625741	July 24, 2003	January 31, 2006	February 5, 2023	091888-166290/
Automated Wood Species Identification	Cancor Company USNR/Kockums	US	Ordinary	Application Prosecution	13/243256	September 23, 2011				091888-183273/
Automated Wood Species Identification	Cancor Company USNR/Kockums	CA	Ordinary	Allowed	2753502	2753502	September 23, 2011			091888-183271/
Board Trimmer With Pre-Trimmer Near-End Saws	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2353774	2353774	July 24, 2001	January 20, 2009	July 24, 2021	091888-166361/
Center	Cancor Company USNR/Kockums	US	Priority	Issued	6227267	09/270200	March 15, 1999	May 8, 2001	March 15, 2019	091888-166276/
Charger Scanner System	Cancor Company USNR/Kockums	RU	PCT	Issued	2435661	2008111265	August 2, 2007	December 10, 2011	August 2, 2027	091888-167789/
Charger Scanner System	Cancor Company USNR/Kockums	JP	PCT	Issued Application Prosecution	5255564	2009526601	August 2, 2007	April 26, 2013	August 2, 2027	091888-167785/
Charger Scanner System	Cancor Company USNR/Kockums	EP	PCT	Application Prosecution	836422	August 2, 2007				091888-171108/
Charger Scanner System	Cancor Company USNR/Kockums	BR	PCT	Application Prosecution	7161735	August 2, 2007				091888-167786/
Charger Scanner System	Cancor Company USNR/Kockums	CA	Ordinary	Application Prosecution	2599765	August 30, 2007				091888-170218/
Circulating Paddle Board Positioning Apparatus	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2191389	2191389	November 27, 1996	October 10, 2000	November 27, 2016	091888-167294/
Circulating Paddle Board Positioning Apparatus	Cancor Company USNR/Kockums	US	Priority	Issued	5911302	08/759095	November 29, 1996	June 15, 1999	November 29, 2016	091888-166256/
Circulating Paddle Positioning Fence With Flexible Track	Cancor Company USNR/Kockums	CA	Priority	Issued	2236508	2236508	May 1, 1998	May 25, 2004	May 1, 2018	091888-167352/
Circulating Paddle Positioning Fence With Flexible Track	Cancor Company USNR/Kockums	US	Ordinary	Issued Application Prosecution	6173829	09/302250	April 30, 1999	January 16, 2001	November 29, 2016	091888-166277/
Combination Cant Turner And Hook Stop	Cancor Company USNR/Kockums	CA	Priority	Application Prosecution	2578335	February 13, 2007				091888-168780/
Compressed Wood Waste Structural Beams	Cancor Company USNR/Kockums	US	Priority	Issued	7004215	10/232103	August 29, 2002	February 28, 2006	September 10, 2023	091888-170384/
Compressed Wood Waste Structural Beams	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2506572	2506572	August 5, 2003	June 3, 2008	August 5, 2023	091888-166461/
Compressed Wood Waste Structural I-Beam	Cancor Company USNR/Kockums	US	Priority	Issued	6895723	10/232207	August 29, 2002	May 24, 2005	August 29, 2022	091888-166901/
Compressed Wood Waste Structural I-Beam And Method Of Making It	Cancor Company USNR/Kockums	CA	PCT	Issued	2506579	2506579	August 5, 2003	November 27, 2007	August 5, 2023	091888-167602/
Continuous Breakdown Till Hoist With Overhead Rotatable Secondary Hoist	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2230464	2230464	February 25, 1998	July 20, 2004	February 25, 2018	091888-167380/
Continuous Breakdown Till Hoist With Overhead Rotatable Secondary Hoist	Cancor Company USNR/Kockums	US	Ordinary	Issued Patent	5879129	09/030828	February 26, 1998	March 9, 1999	February 26, 2018	091888-166267/
Continuous Kilns	Cancor Company USNR/Kockums	CA	Ordinary	Development Application Prosecution						091888-190117/
Conveyor System	Cancor Company USNR/Kockums	CA	Ordinary	Application Prosecution	2532388	January 6, 2006				091888-167617/
Conveyor System	Cancor Company USNR/Kockums	US	Ordinary	Issued	7631748	11/326346	January 6, 2006	December 15, 2009	August 6, 2027	091888-162553/
Conveyor System	Cancor Company USNR/Kockums	US	Continuation	Issued Application Prosecution	8205739	12/613499	November 5, 2009	June 26, 2012	January 6, 2026	091888-173616/
Cutting Tool Control Based On Log Position	Cancor Company USNR/Kockums	CA	Ordinary	Application Prosecution	2818036	June 5, 2013				091888-190119/
Determination Of Log Stability	Cancor Company USNR/Kockums	CA	Ordinary	Application Prosecution	2819962	July 5, 2013				091888-190126/
Displacement Method Of Knot Sizing	Cancor Company USNR/Kockums	CA	Priority	Application Prosecution	2458921	February 26, 2004				091888-167267/
Displacement Method Of Knot Sizing	Cancor Company USNR/Kockums	US	Ordinary	Issued	7149633	11/061874	February 22, 2005	December 12, 2006	March 14, 2025	091888-166297/
Edge Trimming And Board Ripping Apparatus And Method	Cancor Company USNR/Kockums	US	Divisional	Issued	5870936	08/942174	October 1, 1997	February 16, 1999	March 7, 2016	091888-166309/
Edge Trimming And Board Ripping Apparatus And Method	Cancor Company USNR/Kockums	US	Priority	Issued	5781979	08/614771	March 7, 1996	June 9, 1998	March 7, 2016	091888-166308/
Electric Drive System For Planer Mill Infeed And Outfeed Rolls	Cancor Company USNR/Kockums	CA	Divisional	Issued	2325710	2325710	February 20, 1998	August 13, 2002	February 20, 2018	091888-167346/
Electric Drive System For Planer Mill Infeed And Outfeed Rolls	Cancor Company USNR/Kockums	CA	Priority	Issued	2230227	2230227	February 20, 1998	October 23, 2001	February 20, 2018	091888-167345/
Electric Drive System For Planer Mill Infeed And Outfeed Rolls	Cancor Company USNR/Kockums	US	Priority	Issued	6016593	09/058230	April 10, 1998	January 25, 2000	April 10, 2018	091888-166268/
Elevated Grade Station Drive System	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2469544	2469544	May 31, 2004	March 24, 2009	May 31, 2024	091888-167478/
Elevated Grade Station Drive System	Cancor Company USNR/Kockums	US	Ordinary	Issued	6964330	10/85848	June 1, 2004	November 15, 2005	June 1, 2024	091888-166292/
Gangsaw With A Split Sawbox	Cancor Company USNR/Kockums	CA	Ordinary	Issued	2496193	2496193	February 8, 2005	January 22, 2013	February 8, 2025	091888-167473/
Gangsaw With A Split Sawbox	Cancor Company USNR/Kockums	US	Ordinary	Issued	7159628	11/052134	February 8, 2005	January 9, 2007	February 8, 2025	091888-166296/

Grade Annunciator	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	2827148	September 13, 2013				091888-190107/
High Speed Revolving Board Singulator With Retracting Shoe And Variable Dwell Duckers	USNR/Kockums Cancar Company	US	Continuation In Part	Issued	6199683	09/305652	May 5, 1999	March 13, 2001	September 17, 2016	091888-166278/
High Speed Revolving Board Singulator With Retracting Shoe And Variable Dwell Duckers	USNR/Kockums Cancar Company	CA	Priority	Issued	2271175	2271175	May 5, 1999	August 29, 2006	May 5, 2019	091888-167488/
High Speed Revolving Lug Loader With Retracting Heel And Hook	USNR/Kockums Cancar Company	CA	Priority	Issued	2185620	2185620	September 16, 1996	August 15, 2000	September 16, 2016	091888-167487/
High Speed Revolving Lug Loader With Retracting Heel And Hook	USNR/Kockums Cancar Company	US	Ordinary	Issued	5921378	08/710437	September 17, 1996	July 13, 1999	September 17, 2016	091888-166253/
Improved Log Scanning	USNR/Kockums Cancar Company	CA	PCT	Issued	2131919	2131919	February 10, 1994	August 23, 2005	February 10, 2014	091888-167376/
Incline Disc Variable Target Size Sawguides For Circular Gang Saws	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2200653	2200653	March 21, 1997	July 18, 2000	March 21, 2017	091888-167359/
Incline Disc Variable Target Size Sawguides For Circular Gang Saws	USNR/Kockums Cancar Company	US	Ordinary	Issued	5821162	08/821659	March 20, 1997	July 13, 1999	March 20, 2017	091888-166258/
Integrated Mill	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2526292	2526292	November 9, 2005	March 12, 2013	November 9, 2025	091888-167358/
Integrated Mill	USNR/Kockums Cancar Company	US	Ordinary	Issued	7218975	11/269609	November 9, 2005	May 15, 2007	November 24, 2025	091888-166298/
Laterally Movable Trim Saw	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2491983	2491983	January 7, 2005	June 25, 2013	January 7, 2025	091888-167295/
Laterally Movable Trim Saw	USNR/Kockums Cancar Company	US	Ordinary	Issued	7703365	11/030052	January 7, 2005	April 27, 2010	August 20, 2027	091888-166265/
Log Processor And Method	USNR/Kockums Cancar Company	US	Ordinary	Issued	6705963	09/835944	April 16, 2001	March 16, 2004	April 16, 2021	091888-166301/
Log Processor And Method	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2309359	2309359	May 24, 2000	July 21, 2009	May 24, 2020	091888-165700/
Lug Loader	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution Patent	2830302		October 16, 2013			091888-190123/
Lumber Dryer	USNR/Kockums Cancar Company	CA	Ordinary	Development						091888-190109/
Lumber Spacing Board Conveyor Meter	USNR/Kockums Cancar Company	US	Priority Continuation	Issued	6189679	09/196179	November 20, 1998	February 20, 2001	November 20, 2016	091888-166273/
Lumber Trimmer	USNR/Kockums Cancar Company	US	In Part	Issued	6705190	09/965020	September 26, 2001	March 16, 2004	December 4, 2021	091888-166285/
Lumber Trimmer	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2357815	2357815	September 26, 2001	February 2, 2010	September 26, 2021	091888-167377/
Method And Apparatus For Automatically Placing Sheets Of Plastic From A Roll Onto The Second Top Tier Of A Lumber	USNR/Kockums Cancar Company	CA	Priority	Issued	2209812	2209812	July 4, 1997	November 22, 2005	July 4, 2017	091888-167383/
Method And Apparatus For Automatically Placing Sheets Of Plastic From A Roll Onto The Second Top Tier Of A Lumber	USNR/Kockums Cancar Company	US	Ordinary	Issued	6138438	09/110190	July 6, 1998	October 31, 2000	July 6, 2018	091888-166271/
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	2620499		February 7, 2008			091888-170220/
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers	USNR/Kockums Cancar Company	US	Ordinary	Issued	6196310	12/068529	February 7, 2008	June 12, 2012	April 14, 2031	091888-163558/
Method And Apparatus For Controlling Cooling Temperature And Pressure In Wood Veneer Jet Dryers	USNR/Kockums Cancar Company	US	Continuation	Application Prosecution	13/469372		May 11, 2012			091888-166068/
Method And Apparatus For Curve Sawing Or Traverse Edging With An Active Sawbox	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2214928	2214928	September 9, 1997	May 7, 2002	September 9, 2017	091888-167298/
Method And Apparatus For Curve Sawing Or Traverse Edging With An Active Sawbox	USNR/Kockums Cancar Company	US	Ordinary	Issued	5946995	08/929230	September 9, 1997	September 7, 1999	September 9, 2017	091888-166265/
Method And Apparatus For Cutting A Cant Into Boards	USNR/Kockums Cancar Company	US	Priority	Issued	5722474	08/635188	April 19, 1996	March 3, 1998	April 19, 2016	091888-168776/
Method And Apparatus For Forming Curved Cants For Curve Sawing In An Active Gang Saw	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2202120	2202120	April 8, 1997	August 15, 2000	April 8, 2017	091888-167297/
Method And Apparatus For Forming Curved Cants For Curve Sawing In An Active Gang Saw	USNR/Kockums Cancar Company	US	Ordinary	Issued	5816302	08/626677	April 7, 1997	October 6, 1998	April 7, 2017	091888-166261/
Method And Apparatus For High Speed Variable Tier Width Lumber Stacking	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2211384	2211384	July 24, 1997	February 3, 2004	July 24, 2017	091888-167477/
Method And Apparatus For High Speed Variable Tier Width Lumber Stacking	USNR/Kockums Cancar Company	US	Ordinary	Issued	5964570	08/900122	July 25, 1997	October 12, 1999	July 25, 2017	091888-166264/
Method And Apparatus For Improved Identification Of Probable Defects In A Workpiece	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2235093	2235093	April 17, 1998	February 3, 2009	April 17, 2018	091888-165860/
Method And Apparatus For Improved Inspection And Classifications Of Attributes Of A Workpiece	USNR/Kockums Cancar Company	US	Divisional	Issued	7047153	10/900421	July 28, 2004	May 16, 2006	July 9, 2023	091888-166294/
Method And Apparatus For Improved Inspection And Classifications Of Attributes Of A Workpiece	USNR/Kockums Cancar Company	US	Divisional	Issued	6901352	10/610426	June 30, 2003	May 31, 2005	April 17, 2018	091888-166289/
Method And Apparatus For Improved Inspection And Classifications Of Attributes Of A Workpiece	USNR/Kockums Cancar Company	US	Divisional	Issued	6594590	09/900095	July 5, 2001	July 15, 2003	July 17, 2018	091888-166283/
Method And Apparatus For Improved Inspection And Classifications Of Attributes Of A Workpiece	USNR/Kockums Cancar Company	CA	Priority	Issued	2235176	2235176	April 17, 1998	August 16, 2005	April 17, 2018	091888-167356/
Method And Apparatus For Improved Inspection And Classifications Of Attributes Of A Workpiece	USNR/Kockums Cancar Company	US	Priority	Issued	6272437	09/061723	April 17, 1998	August 7, 2001	April 17, 2018	091888-166269/
Method And Apparatus For Inhibiting Pitch Formation In The Exhaust Ducts Of A Veneer Dryer	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	2807017		October 12, 2006			091888-170415/
Method And Apparatus For Inhibiting Pitch Formation In The Exhaust Ducts Of A Veneer Dryer	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	2563456		October 12, 2006			091888-165699/
Method And Apparatus For Inhibiting Pitch Formation In The Wet Seal Exhaust Duct Of A Veneer Dryer	USNR/Kockums Cancar Company	US	Priority	Issued	8046932	11/907453	October 12, 2007	November 1, 2011	October 12, 2027	091888-165736/
Method And Apparatus For Multiple Feeding Of Flitches To A Board Edger	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2188853	2188853	October 25, 1996	July 11, 2000	October 25, 2016	091888-167379/
Method And Apparatus For Multiple Feeding Of Flitches To A Board Edger	USNR/Kockums Cancar Company	US	Ordinary	Issued	5826637	08/736657	October 25, 1996	October 27, 1998	October 25, 2016	091888-166254/
Method And Apparatus For Optimizing Sub-Pixel Resolution In A Triangulation Based Distance Measuring Device	USNR/Kockums Cancar Company	US	Continuation In Part	Issued	5905567	08/651282	May 5, 1997	May 18, 1999	March 25, 2014	091888-166263/
Method And Apparatus For Optimizing Sub-Pixel Resolution In A Triangulation Based Distance Measuring Device	USNR/Kockums Cancar Company	CA	Priority	Issued	2115859	2115859	February 23, 1994	December 26, 1995	February 23, 2014	091888-167481/
Method And Apparatus For Optimizing Sub-Pixel Resolution In A Triangulation Based Distance Measuring Device	USNR/Kockums Cancar Company	US	Priority	Issued	5627635	08/217678	March 25, 1994	May 6, 1997	May 6, 2014	091888-166250/
Method And Apparatus For Positioning Flitches Or Cants For A Board Edger Or Gang Saw	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2229332	2229332	February 10, 1998	November 27, 2001	February 10, 2018	091888-167367/
Method And Apparatus For Positioning Flitches Or Cants For A Board Edger Or Gang Saw	USNR/Kockums Cancar Company	US	Ordinary	Issued	5982484	09/021483	February 10, 1998	November 30, 1999	February 10, 2018	091888-166266/
Method And Apparatus For Scanning Optimizing And Edging A Board With An Active Edger	USNR/Kockums Cancar Company	CA	Priority	Issued	2216582	2216582	September 24, 1987	November 25, 2003	September 24, 2017	091888-167344/
Method And Apparatus For The Variable Position Feeding Of A Gang Saw	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2201242	2201242	March 27, 1987	August 22, 2000	March 27, 2017	091888-167296/
Method And Apparatus For The Variable Position Feeding Of A Gang Saw	USNR/Kockums Cancar Company	US	Ordinary	Issued	5853038	08/827264	March 28, 1997	December 29, 1998	March 28, 2017	091888-166262/
Method And Apparatus For Video Lumber Grading	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2203970	2203970	April 29, 1997	December 2, 2003	April 29, 2017	091888-167485/
Method And Apparatus For Video Lumber Grading	USNR/Kockums Cancar Company	US	Ordinary	Issued	6031587	08/841628	April 30, 1997	February 29, 2000	April 30, 2017	091888-166241/
Method And Apparatus For Repositioning Of Workpieces On A Lugged Transfer Chain	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2371388	2371388	February 12, 2002	August 7, 2007	February 12, 2022	091888-167353/
Method And Apparatus For Repositioning Of Workpieces On A Lugged Transfer Chain	USNR/Kockums Cancar Company	US	Ordinary	Issued	6651798	10/073111	February 12, 2002	November 25, 2003	April 1, 2022	091888-166296/
Method Of Bleaching Wood	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	2534479		January 30, 2006			091888-167613/
Method Of Wood Strength And Stiffness Prediction	USNR/Kockums Cancar Company	CA	PCT	Application Prosecution	2530919		May 26, 2004			091888-168781/
Method Of Wood Strength And Stiffness Prediction	USNR/Kockums Cancar Company	AU	PCT	Issued	2004243873	2004243873	May 26, 2004	March 4, 2010	May 26, 2024	091888-167203/
Method Of Wood Strength And Stiffness Prediction	USNR/Kockums Cancar Company	NZ	PCT	Issued	5444435	5444435 EP20040753419	May 28, 2004	September 13, 2007	May 26, 2024	091888-167487/
Method Of Wood Strength And Stiffness Prediction	USNR/Kockums Cancar Company	EP	Ordinary	Issued	1634070	20040526	May 26, 2004	October 5, 2011	May 26, 2024	091888-162522/
Mobile Veneer Dryer	USNR/Kockums Cancar Company	CA	Ordinary	Application Prosecution	tb		November 1, 2013			091888-193232/
Occlusionless Scanner For Workpieces	USNR/Kockums Cancar Company	CA	Priority	Application Prosecution	2563018		October 10, 2006			091888-167289/
Occlusionless Scanner For Workpieces	USNR/Kockums Cancar Company	US	Priority	Issued	7751612	11/544565	October 10, 2006	July 6, 2010	April 17, 2029	091888-166302/

Optimized Planer Feeder System And Method	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2469261	2469261	June 2, 2004	August 2, 2011	June 2, 2024	091888-167351/
Optimized Planer Feeder System And Method	USNR/Kockums Cancar Company	US	Ordinary	Issued	7171278	10/857852	June 2, 2004	January 30, 2007	August 10, 2025	091888-166293/
Optimized Planermill System And Method	USNR/Kockums Cancar Company	CA	PCT	Issued	2521121	2521121	April 16, 2004	June 14, 2011	April 16, 2024	091888-167382/
Optimized Planermill System And Method	USNR/Kockums Cancar Company	US	Ordinary	Issued	7681610	10/552873	April 16, 2004	March 23, 2010	March 7, 2025	091888-166303/
Optimizing Planer Infeed System And Method	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2522139	2522139	April 14, 2004	January 3, 2012	April 14, 2024	091888-167803/
Optimizing Planer Infeed System And Method	USNR/Kockums Cancar Company	US	Ordinary	Issued	7870880	10/552856	April 14, 2004	January 18, 2011	April 14, 2024	091888-165934/
Optimizing Planer System And Method	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2460068	2460068	March 8, 2004	July 5, 2011	March 8, 2024	091888-166932/
Optimizing Planer System And Method	USNR/Kockums Cancar Company	US	Priority	Issued	7490641	10/799600	March 15, 2004	February 17, 2009	February 22, 2025	091888-162550/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	NZ	PCT	Issued	332419	332419	March 21, 1997	July 6, 2000	March 21, 2017	091888-170398/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	US	Divisional	Issued	6039098	09/211047	December 15, 1998	March 21, 2000	March 21, 2017	091888-166274/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	CA	Divisional	Issued	2395842	2395842	March 21, 1997	October 3, 2006	March 21, 2017	091888-167341/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2205782	2205782	March 21, 1997	October 22, 2002	March 21, 2017	091888-167299/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	US	Continuation	Issued	7017632	10/342400	January 15, 2003	March 28, 2006	January 13, 2018	091888-166288/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	US	Continuation	Issued	6520228	09/505255	February 15, 2000	February 18, 2003	March 21, 2017	091888-166281/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	AU	Divisional	Issued	759749	200191349	March 21, 1997	March 21, 1997	March 21, 2017	091888-170221/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	AU	Ordinary	Issued	737810	199718195	March 21, 1997	July 18, 2001	March 21, 2017	091888-167486/
Position-Based Integrated Motion Controlled Curve Sawing	USNR/Kockums Cancar Company	US	Ordinary	Issued	5884682	08/822947	March 21, 1997	March 23, 1999	March 21, 2017	091888-166260/
Position-Based Integrated Motion Controlled Curve Sawing ("Curve B")	USNR/Kockums Cancar Company	US	Divisional Continuation	Issued	6039097	09/210593	December 15, 1998	March 21, 2000	March 21, 2017	091888-166279/
Powered Rotary Board Turner	USNR/Kockums Cancar Company	US	In Part	Issued Application Prosecution	7273143	11/478080	June 30, 2006	September 25, 2007	March 25, 2024	091888-166300/
Pre-Cut Infeed System Process And Apparatus For Identifying Tracking And Handling Lumber To Be Cut In Two Process And Apparatus For Identifying Tracking And Handling Lumber To Be Cut In Two	USNR/Kockums Cancar Company USNR/Kockums Cancar Company	CA CA	Ordinary Ordinary	Issued Issued	2819965 2445178	2819965 2445178	July 5, 2013 October 16, 2003	November 16, 2010	October 16, 2023	091888-190128/ 091888-166214/
Rotary Positioning Fence	USNR/Kockums Cancar Company	CA	Ordinary	Issued Application Prosecution	7134465	10/965812	October 18, 2004	November 14, 2006	May 26, 2025	091888-166213/
Rotary Positioning Fence	USNR/Kockums Cancar Company	US	Ordinary	Issued Application Prosecution	8490777	12/792666	June 2, 2010	July 23, 2013	November 18, 2031	091888-175950/
Rotary Positioning Fence	USNR/Kockums Cancar Company	US	Continuation	Issued Application Prosecution	13/920895	13/920895	June 18, 2013			091888-190116/
Rotatable Saw Unit For Optimized Log Breakdown	USNR/Kockums Cancar Company	US	Priority	Issued	6644164	09/639823	August 17, 2000	November 11, 2003	February 22, 2021	091888-166282/
Saw Guide Pad Seal	USNR/Kockums Cancar Company	CA	Ordinary	Issued Patent Development	2415111	2415111	December 24, 2002	February 21, 2012	December 24, 2022	091888-167608/ 091888-190121/
Scanning And Optimization Of Cuttings	USNR/Kockums Cancar Company	CA	Ordinary	Issued Patent Development	5580212	08/409515	March 23, 1995	December 3, 1996	March 23, 2015	091888-166275/
Side Shifting Carriage Frame	USNR/Kockums Cancar Company	US	Ordinary	Issued	2149948	2149948	May 23, 1995	September 22, 1998	May 23, 2015	091888-167343/
Singulator And Allocator For Elongated Members	USNR/Kockums Cancar Company	CA	Priority	Issued	5813512	08/616201	March 15, 1996	September 29, 1998	March 15, 2016	091888-166252/
Singulator And Allocator For Elongated Members	USNR/Kockums Cancar Company	US	Ordinary	Issued	2483808	2483808	October 4, 2004	December 4, 2007	October 4, 2024	091888-167384/
Slider Block For Pusher Lug	USNR/Kockums Cancar Company	US	Ordinary	Issued	6964334	10/752585	January 8, 2004	November 15, 2005	May 27, 2024	091888-166291/
Slider Block For Pusher Lug	USNR/Kockums Cancar Company	US	Priority	Issued	6065927	09/079900	May 15, 1998	May 23, 2000	May 15, 2018	091888-166270/
Spike Stick And Lath Placer	USNR/Kockums Cancar Company	CA	Priority	Issued	2241481	2241481	June 22, 1998	September 27, 2005	June 22, 2018	091888-167479/
Stepped Positioning Fence	USNR/Kockums Cancar Company	US	Ordinary	Issued	6311828	09/336882	June 21, 1999	November 6, 2001	June 21, 2019	091888-166280/
Stepped Positioning Fence	USNR/Kockums Cancar Company	US	Ordinary	Issued	2345861	2345861	May 1, 2001	February 20, 2007	May 1, 2021	091888-167480/
Stick Placer	USNR/Kockums Cancar Company	US	Ordinary	Issued	6755605	10/134549	April 30, 2002	June 29, 2004	October 31, 2022	091888-166287/
Stick Placer	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2518681	2518681	September 9, 2005	November 19, 2013	September 9, 2025	091888-167435/
System For Positioning A Workpiece	USNR/Kockums Cancar Company	US	Ordinary	Issued Patent Development	7857021	11/221928	September 9, 2005	December 28, 2010	November 4, 2028	091888-166242/ 091888-190104/
System For Positioning A Workpiece Systems, Methods And Apparatuses For Changing The Direction/Speed Of A Workpiece	USNR/Kockums Cancar Company USNR/Kockums Cancar Company	CA CA	Ordinary Ordinary	Issued Patent Development Application Prosecution	2741075	2741075	May 24, 2011			091888-181602/ 091888-190113/
Tapered Roll Feed	USNR/Kockums Cancar Company	CA	Ordinary	Issued Patent Development	2134598	2134598	October 28, 1994	February 15, 2000	October 28, 2014	091888-167484/
Undirectional Multi-Path Lumber Kline	USNR/Kockums Cancar Company	CA	Ordinary	Issued	2200856	2200856	March 21, 1997	August 15, 2000	March 21, 2017	091888-167483/
Vacuum Assisted Stick Placer	USNR/Kockums Cancar Company	CA	Ordinary	Issued	5863176	08/821658	March 20, 1997	January 26, 1999	March 20, 2017	091888-166257/
Vacuum Stick And Lath Placer	USNR/Kockums Cancar Company	US	Ordinary	Issued	8413795	13/036571	February 28, 2011	April 9, 2013	August 12, 2031	091888-178999/
Vacuum Stick And Lath Placer	USNR/Kockums Cancar Company	US	Priority	Issued	2768173	2768173	February 15, 2012			091888-184959/
Variable Phase Step Feeder	USNR/Kockums Cancar Company	CA	Priority	Issued Application Prosecution	2577856	2577856	February 7, 2007			091888-168779/
Variable Phase Step Feeder	USNR/Kockums Cancar Company	US	Continuation	Issued	7938247	12/534777	August 3, 2009	May 10, 2011	February 7, 2028	091888-172354/
Virtual Lug Loader	USNR/Kockums Cancar Company	US	Ordinary	Issued	7578362	12/068491	February 7, 2008	August 25, 2009	February 7, 2028	091888-162551/
Virtual Lug Loader	USNR/Kockums Cancar Company	CA	Ordinary	Issued Application Prosecution	2491620	2491620	January 6, 2005	April 2, 2013	January 6, 2025	091888-167609/
Wane Orientation Board Turner	USNR/Kockums Cancar Company	CA	Ordinary	Issued Application Prosecution	2827151	2827151	September 13, 2013			091888-190115/
Workpiece Positioning System	USNR/Kockums Cancar Company	CA	Ordinary	Issued Application Prosecution						