Form PTO-1595 RECORDATION FORM (Rev. 10/02) PATENT (May 10/02) PATENT (May 10/02) RECORDATION FORM PATENT (May 10/02) PATENT (M	
Tab settings ⇔⇔⇔ _ ▼ ▼ ▼	2) the effect original documents or convithereof
To the Honorable Commissioner of Patents and Trademarks:	Please record the attached original documents or copy thereof.
Name of conveying party(ies):	2. Name and address of receiving party(ies)
CAE Wood Products G.P.	Name: <u>Coe Newnes/McGehee ULC</u>
CAE WOOD Floducts C.I .	Internal Address:
Additional name(s) of conveying party(ies) attached? 🕞 Yes 🧛 No	
3. Nature of conveyance:	
🖳 Assignment 🖳 Merger	000 4050 Unner Weter
Security Agreement	Street Address: <u>900 - 1959 Upper Water</u> Street
□ Other	Halifax Nova Scotia B3J 2X2 City:Zip:Zip:
Execution Date: August 16, 2002	Additional name(s) & address(es) attached? 🛄 Yes 📑 No
Application number(s) or patent number(s):	
If this document is being filed together with a new appl	ication, the execution date of the application is:
A. Patent Application No.(s)	B. Patent No.(s)
10/134,549 priority from US Prov No. 60/287,011	
Additional numbers at	ttached? 🕍 Yes 🔯 No
5. Name and address of party to whom correspondence concerning document should be mailed:	
Name: Antony C. Edwards	7. Total fee (37 CFR 3.41)\$_40.00
Internal Address: Suite 800	💹 Enclosed
Internal Address.	Authorized to be charged to deposit account
ATO D. Lelia Assesso	8. Deposit account number:
Street Address: 1708 Dolphin Avenue	502297
British City: <u>Kelowna</u> State: <u>Columbia</u> Zip; V1Y 9S4	(Attach duplicate copy of this page if paying by deposit account)
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Statement and signature.	and the second and th
To the best of my knowledge and belief, the foregoing is a true copy of the original document.	information is true and correct and any attached copy
Antony C. Edwards	2 NANOY_
Name of Person Signing	Signature Date
Total number of pages including co	ver sheet, attachments, and documents:

Mail documents to be recorded with required cover sheet information to Commissioner of Patents & Trademarks, Sex Assignments Washington, D.C. 20231

> PATENT REEL: 014287 FRAME: 0534

ASSIGNMENT

CAE WOOD PRODUCTS G.P., 8585 Côte de Liesse Road, St-Laurent (Quebec), H8T 1G6

(hereinafter called ASSIGNOR)

COE NEWNES/MCGEHEE ULC, 900 - 1959 Upper Water Street, Halifax, Nova Scotia, B3J 2X2

(hereinafter called ASSIGNEE)

WHEREAS the Assignor and Assignee executed an Asset Purchase Agreement dated July 31, 2002, which provides for the purchase by Assignee of certain patent rights of Assignor; and

WHEREAS the Assignor, in consideration of ONE DOLLAR (\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, do hereby sell, assign and transfer to the Assignee and its successors and assigns:

- (i) ASSIGNOR'S entire right, title and interest in Canada, the United States and throughout the world in and to the patents and patent applications listed in Schedule A attached hereto, including any and all inventions described therein, and in any and all continuations-in-part, continuations, divisions, substitutes, reissues, reexaminations, or extensions thereof, and all other applications for patent relating thereto which have been filed, or hereafter shall be filed, in Canada, the United States or in any other jurisdiction and further including all rights under treaties to file and prosecute patent applications corresponding to the preceding patents and patent applications (the "Patents");
- (ii) all of ASSIGNOR'S corresponding right, title and interest in and to any patents which may issue therefor, the same to be held and enjoyed by ASSIGNEE to the full end of the term for which the said patent is granted and maintained, as fully and entirely as the same could have been held and enjoyed by ASSIGNOR, and;
- (iii) the right to take action and recover in respect of any infringement of the Patents that took place prior to the date of this Assignment.

The Assignor hereby authorizes the issuance of any and all registrations for the Patents to the Assignee, its successors, assigns or legal representatives.

The Assignor, on behalf of itself, its successors, assigns and legal representatives, hereby covenants and agrees, without further consideration, to do all such lawful acts and things and to execute such further lawful assignments, documents, assurances, applications and other instruments as reasonably may be required by the Assignee, its successors, assigns or legal representatives, to obtain any and all registrations for the Patents and to vest the same in the Assignee, its successors, assigns or legal representatives.

The Assignor hereby agrees to execute and sign all documents required to effect a recordation of the assignment of the Patents and registrations thereof before the proper office or agency.

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EXECUTED at: Meistriel this 16 th day of aufin 2002

CAE WOOD PRODUCTS G.P.

Name:

Title:

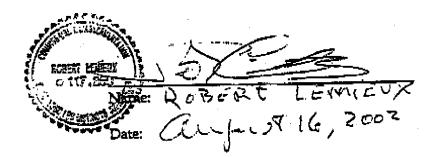
STATEMENT OF WITNESS

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EXECUTED at:

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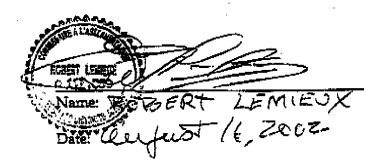
STATEMENT OF WITNESS

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SCHEDULE A

	ļ	CURRENT	AAT
NAME	PATENT#	STATUS_	COUNTRY
ctive Sawguide Assembly and Method	2,338,242	Pending	CA
ctive Sawguide Assembly and Method	09/792,891	Pending	US
in Sorter for Use in a Lumber Mill	4,815,917	Registered	US
oard Trimmer With Pre-Trimmer Near-	2,000		
and Saws	2,353,774	Pending	CA
oard Trimmer With Pre-Trimmer Near-			
ind Saws (Prov. 1)	60/220,176	Pending	US
loard Trimmer With Pre-Trimmer Near-			
and Saws	09/912,630	Pending	บร
able Clamp	2,095,986	Registered	CA
able Clamp	5,392,496	Registered	U S
irculating Paddle Board Positioning			
Apparatus	2,191,389	Registered	CA
irculating Paddle Board Positioning			
Apparatus	5,911,302	Registered	US
Circulating Paddle Positioning Fence			
with Flexible Track	2,236,508	Pending	CA
Circulating Faddle Positioning Fence	-		
with Flexible Track	6,173,82 9	Registered	us
Color Sorting of Lumber	1,323,332	Registered	CA_
Color Sorting of Lumber	4,992,949	Registered	USCIP
Continuous Breakdown Tilt Hoist with			_
Overhead Rotatable Secondary Hoist	2,230,4 <u>64</u>	Pending	CA_
Continuous Breakdown Tilt Hoist with			ļ
Overhead Rotatable Secondary Hoist	5,879 ,129	Registered	US
Double Lugged Chain Link	60/323,108	Pending	US
High Speed Revolving Board Singulator		Į.	
with Retracting Shoe and Variable Dwell			
Duckers	2,271,175	Pending	CA
High Speed Revolving Board Singulator			
with Retracting Shoe and Variable Dwell		Bandata	TICTO
Duckers	6,199,683	Registered	USCIP
High Speed Revolving Lug Loader with		D	
Retracting Heel and Hook	2,185,620	Registered	CA_
High Speed Revolving Lug Loader with		Trans-1-1	V.ZEV
Retracting Heel and Hook	5,921,376	Registered	US CA
Improved Log Scanning	2,131,919	Pending	
Improved Log Scanning	5,394,342	Registered	US_
incline Disc Variable Target Size	1	Desire	-
Sawguides for Circular Gang Saws	2,200,653	Registered	CA
Incline Disc Variable Target Size	≥ 1	1	1

		CURRENT	
-NAME	PATENT#	STATUS	COUNTRY
ncline Wedge Variable Target Size			.
awguides for Circular Gang Saws	2,202,852	Registered	CA
ncline Wedge Variable Target Size	F 000 5 74	D	TTC
awguides for Circular Gang Saws	5,927 <u>,174</u>	Registered	US
Ath Cutter and Flacer		Pending	<u>CA</u>
ath Placer	2,048,356	Registered	<u>CA</u>
ath Placer	5,244,341	Registered	US
ive Bin Walls	1,264,772	Registered	CA
Log Scanner (NZDiv 1 & Div 2 Log Scanning Method)	617,211	Registered	AU
Log Scanner (NZDiv 1 & Div 2 Log	-	'	
Scanning Method)	637,933	Registered	AUDiv 1
Log Scanner (NZDiv 1 & Div 2 Log			
Scanning Method)	1,301,371	Registered	CA
Log Scanner (NZDiv 1 & Div 2 Log	()		
Scanning Method)	91,677	Registered	FI
Log Scanner (NZDiv 1 & Div 2 Log			
Scanning Method)	230,371	Registered	NZ
Log Scanner (NZDiv 1 & Div 2 Log			
Scanning Method)	242,144	Registered	NZDiv 1
Log Scanner (NZDiv 1 & Div 2 Log	·		
Scanning Method)	242,145	Registered	NZDiv 2
Log Scanner (NZDiv 1 & Div 2 Log			
Scanning Method)	8902791-6	Pending	SE
Log Scanner (NZDiv 1 & Div 2 Log			
Scanning Method)	5,023,805	Registered	US
Lug Loader	4,869,360	Registered	USCON 1
Lug Loader	1,228,873	Registered	CA_
Lumber Moisture Content Sorter	1,278,071	Registered	CA
Lumber Optimizer, NZDiv - A Method			
of Discriminating Knots in Lumber	606,015	Registered	AU
Lumber Optimizer, NZDiv - A Method			İ
of Discriminating Knots in Lumber	1,281,392	Registered	CA_
Lumber Optimizer, NZDiv - A Method			
of Discriminating Knots in Lumber	94,290	Registered	FI
Lumber Optimizer, NZDiv - A Method	1		
of Discriminating Knots in Lumber	2,670,114	Registered	JP
Lumber Optimizer, NZDiv - A Method	1		1
of Discriminating Knots in Lumber	226,540	Registered	NZ
Lumber Optimizer, NZDiv - A Method	3		
of Discriminating Knots in Lumber	233,743	Registered	NZDiv 1
Lumber Optimizer, NZDiv - A Method	đ		4
of Discriminating Knots in Lumber	504,547	Registered	SE
Lumber Optimizer, NZDiv - A Method	∄		
of Discriminating Know in Lumber	4,879,752	Registered	US

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NAME	PATENT#	CURRENT STATUS	COUNTRY
umber Trimmer	2,357,815	Pending	CA
umber Trimmer	09/965,020	Pending	US
Method and Apparatus For Automatically Placing Sheets of Plastic from a Roll onto a Roll onto the Second Top Tier of a Lumber Package	2,209,812	Pending	CA
Method and Apparatus For Automatically Placing Sheets of Plastic from a Roll onto a Roll onto the Second Top Tier of a Lumber Package Method and Apparatus for Curve	6,198,438	Registered	· <u>us</u>
Sawing or Traverse Edging with an Active Sawbox	2.214,928	Pending	CA
Method and Apparatus for Curve Sawing or Traverse Edging with an Active Sawbox	5,946,995	Registered	US
Method and Apparatus for Curve Sawing with an Active Sawguide Package (Robo Gang)	60/18 4,42 2	Pending	USProv
Method and Apparatus for Fenceless Ending of Workpieces	2,371,388	Pending	CA
Method and Apparatus for Repositioning of Workpiece on a Lugged Transfer Chain Method and Apparatus for Fenceless	10/073,111	Pending	US
Ending of Workpieces	60/267,743	Pending	USProv
Method and Apparatus for Forming Curved Cants for Curve Sawing in an Active Gang Saw	2,202,120	Registered	CA
Method and Apparatus for Forming Curved Cants for Curve Sawing in an Active Gang Saw	5,816,302	Registered	US
Method and Apparatus for High Speed Variable Tier Width Lumber Stacking	2,211,384	Pending	CA
Method and Apparatus for High Speed Variable Tier Width Lumber Stacking	5, 964 ,5 7 0	Registered	US
Method and Apparatus for Improved Identification of Probable Defects in a Workpiece		Pending	CA
Method and Apparatus for Improved Inspection and Classification of a			
Workpiece Method and Apparatus for Improved Inspection and Classifications of		Pending	USFrov
Attributes of a Workpiece	2,235,176	Pending .	CA

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Laser Diode unit In a Laser Scanner Module for Use in Sawmill Profile Pending US 89/591,492 Scanning (Lasermount) Method and Apparatus for Multiple 2,188,853 Registered CA Feeding of Flitches to a Board Edger Method and Apparatus for Multiple US Registered 5,826,637 Feeding of Flitches to a Board Edger Method and Apparatus for Optimizing Sub-Pixel Resolution in a Triangulation Registered USÇIP 5,**905,5**67 Based Distance Measuring Device Method and Apparatus for Optimizing Sub-Pixel Resolution in a Triangulation Registered CA 2,115,859 Based Distance Measuring Device Method and Apparatus for Optimizing Sub-Pixel Resolution in a Triangulation U\$ 5,627,635 Registered Based Distance Measuring Device Method and Apparatus for Optimizing Actuable Interface Between Lumbermill Machinery and a High Speed Lugged Transfer Chain (High) CA 2,316,058 Pending Speed Sorter) Method and Apparatus for Optimizing Actuable Between Interface Lumbernill Machinery and a High Speed Lugged Transfer Chain (High US Pending 09/639,822 Speed Sorter) Method and Apparatus for Positioning Flitches or Cants for a Board Edger or ÇA 2,229,332 Registered Gang 5ew Method and Apparatus for Positioning Flitches or Cants for a Board Edger or US 5,992,484 Registered Gang Saw Method and Apparatus for Scanning, Optimizing and Edging a Board with an ĈĄ. Pending 2,216,582 Active Edger

6.062,280

Registered

Active Edger

Method and Apparatus for Scanning, Optimizing and Edging a Board with an

US

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-	PATENT#	CURRENT STATUS	COUNTRY
NAME	FAILUIW		
Method and Apparatus for the Variable Position Feeding of a Gang Saw	2,201,242	Registered	CA
Method and Apparatus for the Variable Position Feeding of a Gang Saw	5,853,038	Registered	US_
Method and Apparatus for Video	2,203,970	Pending	CA_
Method and Apparatus for Video	6,031,567	Registered	<u>"</u> "
Position-Based Integrated Motion Controlled Curve Sawing	19195/97	Registered	AU
Position-Based Integrated Motion	91349/01	Pending	AU Div
Controlled Curve Sawing Position-Based Integrated Motion	2,205,782	Pending	CA_
Controlled Curve Sawing Position-Based Integrated Motion Controlled Curve Sawing	982,015	Registered	FI
Controlled Curve Sawing Position-Based Integrated Motion Controlled Curve Sawing	332,419	Registered	NZ
Position-Based Integrated Motion Controlled Curve Sawing		Registered	SE
Position-Based Integrated Motion Controlled Curve Sawing		Registered	US
Position-Based Integrated Motion Controlled Curve Sawing		Pending	USCon 1
Position-Based Integrated Motion Controlled Curve Sawing	6,039,098	Registered	USDiv 1
Position-Based Integrated Motion Controlled Curve Sawing	6,039,097	Registered	USDiv 2
Rotateble Saw Unit for Optimized Log Breakdown	2,316,056	Pending	CA
Rotatable Saw Unit for Optimized Log Breakdown	09/639,823	Pending	us_
Side Shifting Carriage Frame Stick Placer	2,137,701	Registered	CA
Side Shifting Carriage Frame Stick Place	5,580,212	Registered	US
Singulator and Allocator for Elongate Members		Registered	CA
Singulator and Allocator for Elongate Members	đ 962,183	Registered	FI
Singulator and Allocator for Elongate Members	d 9601921-1	Registered	SE
Singulator and Aliocator for Elongate Members	5,813,512	Registered	บร
Spike Stick and Lath Placer	2,237,951	Pending	- CA
Spike Stick and Lath Placer	6,065,927_	Registered	US
-Stepped Positioning Fence	2,241,481	Pending	CA
Stepped Positioning Fence	6,311,828	Registered	US

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33065995 NO.582 T-04No.0235/gapP. 215

NAME	PATENT#	CURRENT STATUS	COUNTRY
Stick Placer	2,345,861	Pending	C <u>A</u>
Stick Placer	60/287,011	Pending	USProv1
Threaded Ring and Nut Variable Target Size Sawguides for Circular Gang Saws	2,192,508	Registered	CA
Threaded Ring and Nut Variable Target Size Sawguides for Circular Gang Saws	5,809,85 9	Registered	US
Tilt Cradle Breakdown Hoist	2,121,401	Registered	CA
Tilt Hoist with Multiple Independent Rotatable Masts	2 ,20 0,65 <u>4</u>	Registered	CA
Tilt Hoist with Multiple Independent Rotatable Masts	5,795,126	Registered	US
Trimmer Flexible Positioning Fence	2,191,390	Registered	CA
Trimmer Flexible Positioning Fence	5,865,080	Registered	US
Vaccum Assisted Stick Placer	2,134,598	Registered	CA_
Vaccum Assisted Stick Placer	5,636,965	Registered	US
Vacuum Stick and Lath Placer	2,200,656	Registered	CA_
Vacuum Stick and Lath Placer	5,863,176	Registered	US

RECORDED: 01/27/2004

PATENT REEL: 014287 FRAME: 0543