

10-22-1999

Reference No. 28080/G1000

To the Honorable Commissioner
thereof.

101179745

ached original documents or copies

1. Name of conveying party(ies):

Citicorp North America, Inc., formerly known as Citicorp
Industrial Credit, Inc.☐Individuals☐Association☐General Partnership☐Limited Partnership☒Corporation-State Delaware☐Other -Additional name(s) of conveying party(ies) attached? ☐Yes☒No

2. Name and address of receiving party(ies):

McCulloch Corporation
6085 S. McCulloch Drive
Tucson, Arizona 85706

10-20-99

☐Individual(s) citizenship: _____☐Association: _____☐General Partnership: _____☐Limited Partnership: _____☒Corporation-State: Maryland☐Other: _____If assignee is not domiciled in the United States, a
domestic representative designation is attached:☐Yes ☐No(Designation must be a separate document from
Assignment).

Additional name(s) & address(es) attached?

☐Yes ☒No

3. Nature of Conveyance:

☐Assignment☐Merger☐Security Agreement☐Change of Name☒Other - Release

Execution Date: May 30, 1990

4. Application number(s) or registration number(s):

A. Trademark Application No.(s)

B. Trademark registration No.(s)

See Attached Schedule A

Additional numbers attached? ☒Yes ☐No

5. Mail correspondence to:

Michael R. Weiner

MARSHALL, O'TOOLE, GERSTEIN,

MURRAY & BORUN

6300 Sears Tower -- 233 South Wacker Drive

Chicago, Illinois 60606

(312) 474-6300

6. Total number of applications and registrations
involved: 177. Attached is a check in the amount of \$440 the total fee
due pursuant to 37 C.F.R. §3.41.8. Commissioner is hereby authorized to charge any
deficiency in the amount enclosed or any additional
fees which may be required under 37 C.F.R. §3.41,
or credit any overpayment, to Deposit Account No.
13-2855. A copy of this Recordation Form Cover
Sheet is enclosed.

9. Statement and signature.

*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a
true copy of the original document.*

10/22/1999 MAIL

00000079 1540143

Michael R. Weiner

Name of Person Signing

01 FC:481
02 FC:482*Michael R. Weiner*

Signature

Oct. 15, 1999

Date

Total number of pages comprising cover sheet: 122

MOGDOC #64273

Schedule A

<u>Mark</u>	<u>Registration No.</u>
TITAN	1,540,143
MC Logo	1,018,714
MCCULLOCH	888,925
MCCULLOCH	546,637
MINI MAC	921,077
EAGER BEAVER	1,272,384
EAGER BEAVER	1,372,138
EAGER BEAVER & Design	1,331,685
EAGER BEAVER BY MCCULLOCH	1,375,474
EAGER BEAVER By MCCULLOCH & Design	1,377,881
MAC	1,372,139
ELECTRAMAC	1,331,689
CHAIN BRAKE & Design	1,310,798
AUTO-SHARP	1,343,814
AIR STREAM	1,467,768
MCCULLOCH	756,262
MITE E LITE	743,706

00-211940

RELEASE OF RIGHTS IN INTELLECTUAL PROPERTY

Reference is made to the General Intangibles Mortgage and Security Agreement entered into as of March 31, 1983, as amended (the "Agreement"), between McCulloch Corporation, a Maryland corporation with offices at 6000 South McCulloch Drive, Tucson, Arizona 85706 (the "Mortgagor") and a subsidiary of the Mortgagor as co-mortgagor, on one hand, and Citicorp North America, Inc., a Delaware corporation with offices at 599 Lexington Avenue, New York, New York 10043, formerly known as Citicorp Industrial Credit, Inc. (the "Mortgagee"), on the other hand. Unless otherwise provided herein, all capitalized terms used but not otherwise defined herein shall have the meanings given to them in the Agreement.

Effective as of the date set forth below, the Mortgagee hereby reassigns to the Mortgagor all rights and interests currently held by the Mortgagee, and releases all security interests currently held by the Mortgagee, in any of the General Intangibles of the Mortgagor, including, without limitation, the patents, copyrights, trademarks and applications therefor set forth on Schedules A, AA, B, C, E and EE annexed hereto.

IN WITNESS WHEREOF, the undersigned has caused this Release to be duly exercised and delivered as of this 30th day of May, 1990.

CITICORP NORTH AMERICA, INC.,
formerly known as
Citicorp Industrial Credit, Inc.

By:

Dennis I. Bermack
Name: Dennis I. Bermack
Title: Vice President

REEL 5365 FRAME 006

001 2 0 1996

Exhibit A
Exhibit B
Exhibit C
Exhibit E
Exhibit AA
Exhibit EE

REEL 5365 FRAME 007

EXHIBIT A

UNITED STATES
McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 2 9 7

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE-MARK Inventor(s)
3,229,154 1/11/66	199,949 06/04/62	Piezoelectrical Ignition Systems	Crownover, J. W.
3,252,452 5/24/66	236,203 11/08/62	Balanced Piston Engine	Burkett, et al
3,257,997 06/28/66	430,339 02/04/65	Piston for ICE	Sheaffer, B.
3,257,998 6/28/66	430,340 02/04/65	Cylinder for Internal Combustion Engine	Brooks, J. H.
3,269,431 8/30/66	270,444 04/03/63	Chain Saw Sharpening Mechanism	Ehlen, J. W.
3,269,713 3/30/66	433,261 02/15/65	Carburetor Having an Idle Governor	Beck, N. J.
3,275,307 9/27/66	299,530 08/02/63	Charge Forming Device	Robechaud, G.
3,279,272 10/18/66	509,247 10/20/65	Sprocket for Chain Saw	Gudmundsen
3,279,508 10/18/66	518,507 11/26/65	Chain Saw Bar	Ehlen, et al
3,283,620 11/8/66	503,927 10/23/65	Torque Wrench	Bailey, J. R.
3,292,675 12/20/66	397,506 09/18/64	Cutter Elements for Chain Saws	Bullard, M.
3,305,279 2/21/67	419,682 12/21/64	Roller Bearing Cage	Zimmerer, J.
3,306,154 2/23/67	506,448 10/23/65	Compressive Load Limit Indicators	Bailey, J. R.
3,306,277 2/23/67	406,067 10/23/64	Spring Starter for Internal Combustion Engines	Gudmundsen, A.
3,307,359 3/27/67	513,586 01/04/66	Self Sharpening Saw Chain	Ehlen, J. W.
3,307,359 3/27/67	522,135 03/17/66	Muffler with Reed Valve	Bailey, J. R.

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UNITED STATES
McCULLOCH PATENTS

REEL 0 4 4 2 FRAME 2 9 2

Patent No. Grant Date	Appl. No. Filing Date	Title	TRADE MARK Inventor(s)
3,338,275/ 8/29/67	490,386 09/17/65	Power Driven Continuous Cutting Strip	Ehlen, J. W.
3,358,523 12/19/67	479,158 08/12/65	Sprocket for Saw Chains	Ehlen, J. W.
3,367,637 2/6/68	571,645 08/10/66	Carburetor	Hazzard, H.
3,376,906 4/9/68	527,611 02/15/66	Router Cutter W/ Relieved Outer Toe Surface	Gasner, W. L.
3,385,411 5/28/68	576,124 08/30/66	Centrifugal Clutch Actuator and Spring Retainer	Collins, R. L.
3,389,694 6/25/68	623,064 03/14/67	Exhaust Charged Internal Combustion Engine	Dooley, J. L.
3,395,680 8/6/80	601,581 12/14/66	Constant-Peak Pressure, Rotary Valve Engine and Method of Operation Thereof	Brook, J. H.
3,405,293 8/8/68	543,583 04/19/66	Electrical Starter for Gasoline Engines	Burkett, W. B.
3,412,719 11/26/68	599,579 12/ 6/66	Engine Structure	Sheaffer, B. L.
3,426,213 2/4/69	479,110 08/12/65	Direct Current Starter-Generator Mechanism	Jackson, R. V.
3,429,411 2/25/69	643,671 06/05/67	Centrifugal Clutch	Hazzard, H.
3,436,639 4/1/69	621,014 03/06/67	Voltage Cut-Off Circuits	Burkett, W. B.
DES. 213,939 4/22/69	11,260 04/02/68	Chain Saw	Burkett, W. B.
3,441,010 4/29/69	602,986 12/19/66	Apparatus for Controlling the Flow of Fuel to an Engine	Barr, E. J. et al
3,453,732 7/8/69	665,099 09/01/67	Portable Brush Cutter	Wilkin, E. D.
3,454,111 7/7/	530,129 02/25/66	Voltage Cut-Off Circuits	Burkett, W. B.

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UNITED STATES
McCULLOCH PATENTS

REEL 0 4 4 3 FRAME 2 9 9

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE-MARK Inventor(s)
3,453,257 8/26/69	503,864 10/23/65	Oil Impregnating Method and Apparatus for Chain	Dooley, et al
3,464,201 9/2/69	601,115 12/12/66	Method of Removing Pin Means from Link Chain Devices	Ehlen, J. W.
3,468,351 9/23/69	605,371 12/28/66	Power Driven Continuous Cutting Strip	Ehlen, J. W.
3,477,480 11/11/69	701,936 01/31/68	Stabilizing Cutting Tip for Chain Saw Cutting Link	Gasner, W.
3,477,555 11/11/69	708,470 01/30/68	Centrigual Friction Clutch	Hazzard, H.
3,433,988 12/16/69	728,173 05/10/68	Fuel Feeding Apparatus	Hazzard, H.
3,435,117 12/23/69	708,388 02/26/68	Torque Wrench	Tyrrell, et al
3,485,276 12/23/69	580,668 09/20/66	Chain Saw Guide Bar and its Method of Fabrication	Font, B. B.
3,485,326 12/23/69	676,850 10/20/67	Magnetic Stopping Device	Wilkin, E. D.
3,485,327 12/23/69	680,294 10/20/67	Inertia Actuated Safety Brake	Gudmundsen, A.
3,493,066 2/3/70	709,054 02/28/68	Vehicle Power System Intended for Reduced Air Pollution	Dooley, J. L.
3,497,706 2/24/70	739,798 06/25/68	Electrical Starter System for Gasoline Engines	Burkett, et al
3,498,280 03/03/70	744,948 07/15/68	Chain Saw with Carburetor Heater	Zimmerer, J. et al
3,493,346 03/03/70	502,995 10/23/65	Sprocket and Chain for Chain Saw	Gasner, W. et al
3,513,900 7/7/70	755,525 08/27/68	Holder for a Round File, Particularly Suitable for Use in Sharpening a Chain Saw	Ehlen, et al
3,513,900 7/7/70	701,900 01/31/68	Chain Saw Cutter Link	Ehlen, J. W.

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UNITED STATES
McCULLOCH PATENTS

REEL 0 4 4 6 FRAME 3 0 0

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE-MARK Inventor(s)
3,536,982 10/27/70	675,508 10/16/67	Control Circuit for Direct Current Starter-Generator	Jackson, R. V.
3,538,899 11/10/70	709,737 03/01/68	Compression Relief Mechanism for Starting Internal Combustion Engines	Burkett, W. B.
3,538,965 11/10/70	715,011 03/21/68	Rivetless Saw Chain	Ehlen, J. W.
3,542,095 11/24/70	750,082 08/05/68	Chain Saw with Vibration Isolation System	Frederickson, R. et al
3,543,735 12/01/70	739,434 06/24/68	Combustion System for Internal Combustion Engine	Kruckenbergl, et al
3,590,892 7/06/71	848,049 08/06/69	Power-Driven Continuous Cutting Strip and Method of Utilization Thereof	Ehlen, J.W.
3,619,545 11/9/71	806,433 03/12/69	Hard Facing Machine	Borden, R. E.
3,619,865 11/16/71	806,520 03/12/69	Centrifugal Impregnator Apparatus for Impregnating Electrical Components	Hazzard, H. L.
3,640,365 2/8/72	85,345 1/10/70	Multiple Segment Centrifugal Clutch	Henry, C. F.
3,643,759 02/22/72	101,572 12/28/70	Muffler with Reed Valve Providing Continuous Venting	Bailey, J.
3,652,074 03/28/72	050,164 06/26/70	Mounting Means for Isolating Vibrational Energy in Chain Saw Machines	Frederickson, R. et al
3,659,170 4/25/72	787,295 12/13/68	Direct Coupled Power Sources and Braking Means for Tools such as Lawn Mowers	Burkett, et al
3,673,973 7/25/72	110,043 01/27/71	Method & Apparatus for Heating Carburetor Air and Flushing an Air Filter in a Chain Saw	Loop, W. H.
3,683,980 8/11/72	119,171 02/26/71	Chain Stabilizing Chain Saw Sprockets	Gasner, W. L.

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TRADE-MARK

UNITED STATES

McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 0 1

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
3,685,287 8/22/72	096,184 12/03/70	Re-Entry Type Integrated Gas Turbine Engine and Method of Operation	Dooley, J. L.
3,692,010 9/19/72	093,236 11/27/70	Automatic System for Spring Starting an Internal Combustion Engine	Dooley, et al
DES 224,811 9/19/72	24,392 08/10/70	Internal Combustion Engine Casing	Burkett, et al
3,695,235 10/3/72	067,081 08/26/70	Heat Seal for Fuel Injection Nozzles	Anderson, H. E.
3,696,901 10/10/72	085,344 10/30/70	Centrifugal Clutch	Henry, C. F.
3,698,455 10/17/72	050,163 06/26/70	Vibration Isolation and Bumper System	Frederickson, R. et al
3,739,475 6/19/73	190,574 10/19/71	Chain Saw Safety Method and Apparatus	Moore, H. E.
3,744,363 7/10/73	186,438 10/04/71	Hard Faced Chain Saw Guide Bar	Espana, et al
3,748,716 7/31/73	154,019 06/17/71	Starter Spring Assembly Tool and Method	Fidler, R. C.
3,751,549 8/7/73	178,390 09/07/71	Process for Impregnating Electrical Components	Hazzard, H. I.
3,760,141 9/18/73	186,437 10/04/71	Method for Applying Hard Facing to an Object	Espana, S. et al
DES 228,503 10/02/73	171,405 08/12/71	Storage Battery Case	Burkett, et al
3,763,842 10/09/73	140,371 05/05/71	Lightweight Chain Saw W/ Engine Restarting System and Method and Apparatus for Restarting a Warm Internal Combustion Engine	Dooley, et al
3,768,611 10/30/73	238,810 03/28/72	Centrifugal Clutch W/ C-Spring	Frederickson, R.
3,774,303 11/13/73	280,752 03/15/72	Chain Saw Starting System	Burkett, et al
3,774,303 11/13/73	280,752 03/15/72	Unitized Clutch Drum and Sprocket	Gasner, W.

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UNITED STATES

McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 0 2

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
3,788,293 1/29/74	305,308 11/10/72	Low Impedence Capacitator Discharge System and Method	Anderson, H. E.
3,789,229 1/29/74	259,930 06/05/72	Welding Control Circuit and Method	Jackson, R. V.
3,793,727 2/26/74	294,866 10/04/72	Chain Saw Safety Method and Apparatus	Moore, H. E.
3,798,769 3/26/74	220,632 01/25/72	Apparatus for Reducing the Operating Noise of a Chain Saw	Bailey, J. R.
3,813,776 6/4/74	360,561 05/15/73	Vibration Isolation System Particularly Adapted for use with a Chain Saw	Frederickson, R.
3,824,867 7/23/74	312,912 12/07/72	Multi-Stage Control for Torque Converters in Engine-Driven Vehicles	Brooks, J. H.
3,824,978 07/23/74	354,087 04/24/73	Method and Apparatus for Starting an ICE	Paquette, M.
3,838,323 9/24/74	329,400 02/05/73	Eddy Current Dynamometer Speed Control Circuit and Method	Anderson, H. E.
3,839,795 10/8/74	354,776 10/08/74	Chain Saw Safety Method and Apparatus	Dooley, J. L.
3,842,599 10/22/74	315,850 12/18/72	Exhaust System for a Two-Cycle Engine	Ehlen, J. W.
3,844,334 10/29/74	314,468 12/12/72	Method of Casting Cylinders	Frederickson, R.
3,845,557 11/5/74	374,490 06/28/73	Chain Saw Anti-vibration System	Bailey, J. R.
3,847,204 11/12/74	020,202 03/17/70	Method of Casting Aluminum Cylinder	Frederickson, R.
3,853,109 12/10/74	354,086 04/24/73	Method and Apparatus for Starting an ICE	Dooley, J. L.
3,857,180 12/31/74	343,978 03/22/73	Chain Saw Inertia Clutch Assembly	Dooley, J. L.
3,857,181 1/5/75	390,331 08/22/73	Chain Saw Cutter Bar and its Method of Fabrication	Conaty, F. H.

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UNITED STATES

McCULLOCH PATENTS

REEL 0448 FRAME 303

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE INVENTOR(S)
3,861,374 1/21/75	364,318 05/29/73	Lightweight Chain Saw with Engine Restarting System and Method and Apparatus for Restarting A Warm Internal Combustion Engine	Dooley, et al
3,864,965 2/11/75	329,398 02/05/73	D.C. Dynamometer Speed Control Circuit	Anderson, H. E.
3,868,863 03/04/75	404,645 10/19/73	Stamped Sheet Metal Chain Saw Sprocket	Gasner, W.
3,870,025 03/11/75	269,231 07/05/72	Method and Apparatus for Improving the Fuel Injection Characteristics of ICE's	Anderson, H. et al
3,875,744 4/8/75	315,851 12/18/72	Exhaust Method and Apparatus for A Dual Cylinder Two-Cycle Engine	Brooks, et al
3,878,607 4/22/75	483,820 06/27/74	Chain Saws	Ehlen, et al
3,881,452 5/6/75	325,346 01/22/73	Method and Apparatus for Operating an Engine-Driven Chain Saw in an Environment Where Ice may form in the Carburetor of the Engine	Dilworth, et al
3,889,178 10/10/75	381,473 07/23/73	Welding Control Circuit and Method	Jackson, R. V.
3,892,208 07/01/75	269,232 07/05/72	Modified Injection Spray Characteristics for Spaced Burning Loci Engines	Anderson, H. et al
3,895,440 7/8/75	301,114 10/26/72	Automatic Decompression Valve to facilitate Starting of an Internal Combustion Engine	Dooley, J. L.
3,894,524 7/15/75	370,371 06/15/73	Capacitor Discharge Ignition System	Burkett, et al
3,900,276 8/19/75	360,819 05/16/73	Diaphragm Pump Method and Apparatus	Dilworth, J. L.
3,911,580 10/14/75	485,424 07/03/74	Coaxial Vibrating Isolation Unit for a Chain Saw Including Discrete Independently Operable Elements	Bailey, J. R.
	451,311 01/07/74	Automatic Decompression Device	Neschke, et al

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UNITED STATES
McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 0 4

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
3,921,290 11/25/75	434,654 01/18/74	Chain Saw with Cyclically Restricted and Continuously Vented Acoustic Filtering	Bailey, J. R.
3,921,745 11/25/75	381,447 07/23/73	Electric Bicycle	McCulloch, et al
3,929,505 12/30/75	374,265 06/27/73	Formation of Battery Plates	Burkett, et al
3,934,345 01/27/76	515,046 10/15/74	Snap-Acting Over-Center Chain Saw Safety Brake and Method of Operation Thereof	Hirschkoff, S.
3,960,128 06/01/76	514,603 10/15/74	Capacitor Discharge Ignition System	Anderson, H. et al
3,963,001 06/15/76	313,528 12/08/72	Combustion System for ICE	Kruckenber, P. L. et al
3,964,333 06/22/76	515,047 10/15/74	Safety Braking Mechanism for Portable Chain Saw	Hirschkoff, S.
3,972,119 08/03/76	607,452 08/25/75	Chain Saw with a Bifurcated Diaphragm Means Providing a Coaxial Vibration-Isolating Unit	Bailey, J.
3,974,566 08/17/76	611,143 09/08/75	Method and Apparatus for Arresting Movement of a Chain Saw Cutter Chain	Pilatowicz, E.
3,991,469 11/16/76	515,045 10/15/74	Safety Braking Mechanism for a Portable Chain Saw	Frederickson, R.
3,994,067 11/30/76	540,096 01/10/75	Apparatus for Removing Entrained Matter from the Inlet Air of a Chain Saw ICE	Hazzard et al
4,026,392 05/31/77	650,733 01/20/76	Snap-Acting Over-Center Chain Saw Safety Brake and Method of Operation Thereof	Hirschkoff, S.
4,028,804 06/14/77	678,133 04/19/76	Chain Saw with Throttle Control	Hammond, W. J.
4,029,998 06/14/77	554,496 03/03/75	Capacitor Discharge Ignition Circuit	Anderson, H.

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UNITED STATES
McCULLOCH PATENTS

REEL 0 6 4 8 FRAME 3 0

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
4,041,606 08/16/77	730,638 10/07/76	Chain Saw with Flexible Skid and Vibration and Resonance Reducing Means	Thompson, S.
4,059,895 11/29/77	678,169 04/19/76	Full Position Safety Brake for Portable Chain Saw	Hirschkoff, S.
4,062,253 12/13/77	694,578 06/10/76	Auto Sharp Chain and Sharpener System	Dilworth, J.
4,120,277 10/17/78	790,704 04/25/77	Breakerless Magneto Device	Ehlen, J.
4,127,090 11/28/78	798,859 05/20/77	Carburetor Throttle Lock	Pilatowicz, E.
4,138,812 02/13/79	842,061 10/14/77	Vibration Isolation System for Chain Saw Structures	Zimmerer, J. et al
4,141,143 02/27/79	845,585 10/26/77	Chain Saw Handle and Vibration Isolation System	Hirschkoff, S. et al
4,167,984 09/18/79	850,135 11/10/77	Interlocking Safety Handle for a Friction Drive Apparatus	Hottes, R. et al
4,169,446 10/02/79	615,514 09/22/75	CDI Method and System with In-Phase Coils	Anderson, H. et al
4,194,482 03/25/80	908,720 05/23/78	Self-Generating Ignition System	Jackson, R.
4,227,601 10/14/80	857,290 12/05/77	Centrifugal Clutch	Pilatowicz, E.
4,295,753 10/20/81	850,137 11/10/77	Flywheel Assembly	Luerken, A. et al
4,296,852 10/27/81	850,136 11/10/77	Automatic Two-Way Centrifugal Clutch for Motor Driven Apparatus	Luerken, A.
4,335,510 10/22/82	376,470 05/10/82	Spoolless String Trimmer Head	Close, A. et al
	199,563 10/22/80	String Trimmer	Close, A. et al
	527,561 11/13/81	Method and Apparatus for Attenuating Sound	Agnew, R. E.

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REEL 4 1 5 8 FRAME 19 8

UNITED STATES

McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 0 6

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
	324,511 11/24/81	Fluid Pump with Pulsating Output	Oster, B.
	364,549 04/01/82	Electronic Governor for ICE Ignition System	Goshay, D.
	376,810 05/10/82	Braking System for a Chain Saw	West, V.
	457,909 01/14/83	Chain Saw Braking System	West, J. R/D
	459,349 01/20/83	Sharpening Device for a Chain Saw	Close, A. R/D

Disclosure No.	Title	Inventor(s)
82D-4376	String Trimmer <i>(very heavy bar running)</i>	Ruzicka, A.
McC 135	Elliptical Guide Bar for Chain Saw (Small Nose Saw Bar)	Oster, W.
McC 136	Pulse Forming Ignition <i>Appln being signed</i>	Jackson, R. <i>Bowling</i>

REEL 5365 FRAME 017

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TRADEMARK

REEL: 001978 FRAME: 0032

EXHIBIT AA

MCCULLOCH CORPORATIONPATENTS

<u>Patent (Inventor)</u>	<u>Patent No.</u>	<u>Date of Issue</u>	
Safety Braking Apparatus for a Portable Chain Saw (Baricevic)	4,334,357	6/15/82	6
String Trimmer (Close et al.)	4,355,510	6/22/82	7
Spoolless String Trimmer Head (Close et al.)	4,411,069	10/25/83	8
Method and Apparatus for Attenuating Sound (Agnew)	4,418,790	12/6/83	9
Power Tool with Improved Braking Device (Toderro)	4,420,885	12/20/83	10
Sharpening Device for a Chain Saw (Close)	4,457,059	7/3/84	11
String Trimmer with Cut Line Retention Pocket (Ruzicka)	4,550,499	11/5/85	12
Chain Saw Braking System (West)	4,553,326	11/19/85	13
Pulse Forming Ignition (Jackson)	4,561,707	12/31/85	14
Carburetor Valve (Agnew)	4,563,311	1/7/86	15
Electric Chain Saw Speed Reduction Device (Pilatowicz)	4,583,291	4/22/86	16
			17

(continued)

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Machine for Comminuting Waste Material (Luerken)	4,595,148	10/3/83	
Improved Magnetic Structure for Use in a Chain Saw or Edge Trimmer Ignition System or the Like (Jackson)	4,603,664	8/5/86	6
Lawn/Garden Blower/Vacuum (Luerken et al.)	4,664,606	2/24/87	7
Vibration Mount (Biersteker)	4,670,985	6/9/87	8

AT332/35886.200/1-4

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REEL 4 158 FRAME 200

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UNITED STATES
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH & GEESE	543.411	
McCULLOCH	546.637	
GOOSE MEDALLION	628.644	
MITE-E-LITE	743.706	
McCULLOCH	756.262	
MAC-35	774.048	
McCULLOCH	838.733	
SLIM LINE	857.858	
SCRENCH	866.258	
POWER MAC 6	887.124	
McCULLOCH	888.925	
MINI-MAC 6	921.077	
McC	984.917	
McC	1.006.574	
NEW LOGO	1.018.714	
McCULLOCH	1.025.454	
NEW LOGO	1.034.253	7
EAGER BEAVER	356,502*	
PRO MAC	Unregistered	
AUTO SHARP	Unregistered	
SPEED MAC	Unregistered	
SUPER PRO	Unregistered	
MINI PRO	Unregistered	

*Application

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REEL 0 4 4 8 FRAME 3 0 8

GENERAL INTANGIBLES MORTGAGE
AND
SECURITY AGREEMENT

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This document is entered into this 31st day of March, 1983 by and among McCulloch Corporation, a Maryland corporation, having its principal office at 5401 Beethoven Street, Los Angeles, California 90066 (hereinafter referred to as "Mortgagor"), McCulloch Overseas, N.V., a Netherlands Antilles corporation and a wholly-owned subsidiary of Mortgagor, having its principal office at 5401 Beethoven Street (hereinafter referred to as "Co-Mortgagor") and CITICORP INDUSTRIAL CREDIT, INC., a Delaware corporation, having an office at 450 Mamaroneck Avenue, Harrison, New York 10523 (hereinafter referred to as "Mortgagee"), the lender named in a Loan and Security Agreement dated as of even date herewith as the same may be in effect from time to time (the "Agreement").

WHEREAS, pursuant to the Agreement, Mortgagee and the other lenders named therein are and will be making loans and advances to Mortgagor and affording it financial accommodations.

WHEREAS, it is a condition of the Agreement that Mortgagor and Co-Mortgagor grant Mortgagee a lien, security interest and mortgage to Mortgagee in all of their tangible, real and personal property to secure the Obligations (as such term is defined in the Agreement); and

WHEREAS, it is a condition of the Agreement that, in order to further secure the Obligations, Mortgagor and Co-Mortgagor grant Mortgagee a lien, security interest and mortgage in all of the now existing and hereafter created or acquired patents, copyrights, trademarks, trade names, service marks, the entire goodwill of the businesses of Mortgagor and Co-Mortgagor connected with and symbolized by such trademarks, service marks and trade names and all of the other general intangibles of Mortgagor and Co-Mortgagor; and

WHEREAS, Mortgagor and Co-Mortgagor in order to induce Mortgagee to enter into the Agreement are willing to enter into this General Intangibles Mortgage and Security Agreement.

NOW THEREFORE, in order to further secure all present and future Obligations (as that term is defined in the Agreement) of Mortgagor and Co-Mortgagor to Mortgagee,

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including all interest due thereunder, and the payment and performance of all Obligations of Mortgagor and Co-Mortgagor herein, in the Agreement and all agreements among Mortgagee, Mortgagor and Co-Mortgagor, and for other good and valuable consideration, the receipt of which by Mortgagor and Co-Mortgagor is hereby acknowledged, Mortgagor and Co-Mortgagor hereby irrevocably grant, bargain, mortgage, pledge and create a security interest having priority over all other security interests unto Mortgagee, with power of sale upon the occurrence of an Event of Default under the Agreement, of all of Mortgagor's and Co-Mortgagor's right, title and interest in and to all General Intangibles (hereinafter defined) and including, without limitation, all of the entire right, title and interest throughout the world in and to:

(a) The United States Patents and applications for patent described in Exhibit "A" annexed hereto and the patents and applications for patent in other countries described in Exhibit "B" annexed hereto, and all other United States and foreign patents and applications for patent of Mortgagor and Co-Mortgagor now existing or hereafter filed or acquired;

(b) The inventions disclosed and-or claimed in all of the said United States and foreign patents and applications for patents, and all other inventions now owned by Mortgagor or Co-Mortgagor or hereinafter made, created or acquired by or for Mortgagor or Co-Mortgagor whether or not any of said inventions are patentable;

(c) All other applications for patent or like protection on any of said inventions that have now or may in the future be filed by Mortgagor or Co-Mortgagor, or by the assignor(s) of the rights to said inventions to Mortgagor or Co-Mortgagor, whether in the United States or in any other country or place anywhere in the world;

(d) All other patents or like protection that have been or may in the future be granted on any of the aforesaid inventions and/or applications to Mortgagor or Co-Mortgagor, or to any assignor of the rights to any such invention to Mortgagor or Co-Mortgagor, whether in the United States or in any other country or place anywhere in the world;

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(e) The United States copyrights and applications for copyrights described in Exhibit "C" annexed hereto, and the copyrights and applications for copyrights in other countries described in Exhibit "D" annexed hereto, and all other copyrights of Mortgagor and Co-Mortgagor, now existing or hereafter acquired, whether or not the underlying works of authorship have been published and whether said copyrights are statutory or arise under the common law, all applications of Mortgagor and Co-Mortgagor for copyright presently existing or hereafter filed or acquired and all works of authorship and other intellectual property rights now owned or hereafter created by or for, or acquired by Mortgagor or Co-Mortgagor;

(f) The United States registered Trademarks and applications for registrations of trademarks described in Exhibit "E" annexed hereto, and the trademarks and applications for registrations of trademarks in other countries described in Exhibit "F" annexed hereto, and all other trademarks, service marks, tradenames, licenses and applications to register the same of Mortgagor and Co-Mortgagor, whether registered or unregistered and wherever registered, now existing or hereafter arising, created or acquired by Mortgagor or Co-Mortgagor;

(g) All renewals, reissues, continuations, extensions or the like of any patents, copyrights, trademarks, service marks, tradenames, licenses and like protection, including without limitation, those obtained or permissible under past, present and future laws and statutes;

(h) All rights of action on account of past, present and future unauthorized use of any of said inventions, copyrights, trademarks, service marks, tradenames or licenses and for infringement of said patents, copyrights, trademarks, service marks, tradenames or licenses and like protection;

(i) The right to file and prosecute applications for patents, copyrights, and for registration of trademarks, service marks and tradenames on any of said inventions, copyrights, trademarks, service marks, tradenames or for similar intellectual property in the United States or any other country or place anywhere in the world;

(j) The entire goodwill of the businesses of Mortgagor and Co-Mortgagor connected with and symbolized by the trademarks, service marks, trade names, licenses and the other general intangibles of such Mortgagor and Co-Mortgagor;

(k) All of Mortgagor's and Co-Mortgagor's trade names, customer lists, trade secrets, corporate and other business records, license rights, advertising rights and materials, operating manuals, methods, processes, research and development data, know-how, sales literature, drawings, specifications, formulas, descriptions, plans, procedures, inventions, name plates, catalogs, brochures, films, dealer contracts, supplier contracts, distributor agreements, confidential information, consulting agreements, engineering contracts, and all other assets which uniquely reflect the goodwill of the businesses of Mortgagor and Co-Mortgagor to which said general intangibles relate; and

(l) All of the proceeds of any of the foregoing (the intangible assets enumerated in sub-paragraphs (a) through (l) being hereinafter collectively referred to as the "General Intangibles").

TO HAVE AND TO HOLD the same unto Mortgagee, its successors and assigns, forever; provided, however, that the mortgage, lien and security interest in the General Intangibles granted Mortgagee hereunder are upon the express condition that if Mortgagor or Co-Mortgagor shall pay and discharge the Obligations and the indebtedness evidenced by the Agreement in accordance with the terms thereof, and all other sums that may be secured thereby and the Agreement shall be terminated, then this General Intangibles Mortgage and Security Agreement and the mortgage, lien and security interest hereby granted shall cease, terminate and be void, and the entire right and interest in said General Intangibles created by this General Intangibles Mortgage and Security Agreement shall be released (at Mortgagor's expense) to the Mortgagor and Co-Mortgagor, otherwise this General Intangibles Mortgage and Security Agreement is to remain in full force and effect.

MORTGAGOR AND CO-MORTGAGOR AGREE that in addition to the rights and remedies given to Mortgagee under the Agreement, upon the occurrence of any Event of Default under the Agreement, Mortgagee shall have the rights and remedies of a secured party under the Uniform Commercial Code, including the

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power to sell, assign and convey the General Intangibles, in whole or in part, for cash or on credit, at public sale or private sale and in whatever way the Mortgagee shall, in its fair discretion, deem most likely to produce such return as will produce the most immediate, surest or largest return. For such purposes and in the event of Mortgagor's or Co-Mortgagor's default hereunder or the occurrence of any Event of Default under the Agreement, Mortgagor and Co-Mortgagor hereby authorize and empower Mortgagee to make, constitute and appoint any officer or agent of Mortgagee as Mortgagee may select, in its exclusive discretion, as Mortgagor's and Co-Mortgagor's true and lawful attorney-in-fact, with the power to endorse the Mortgagor's and Co-Mortgagor's names on all applications, documents, papers and instruments as may be necessary for Mortgagee to have the full benefit of this General Intangibles Mortgage and Security Agreement, including, but not limited to, the full right consistent with applicable law, to use the General Intangibles described herein or to grant or issue any exclusive or non-exclusive license under such General Intangibles to anyone else, or as may be necessary for Mortgagee to assign, pledge, convey or otherwise transfer title in and to or otherwise dispose of the General Intangibles. Mortgagor and Co-Mortgagor hereby ratify all that such attorney shall lawfully do or cause to be done by virtue hereof. This power of attorney shall be irrevocable for the life of this General Intangibles Mortgage and Security Agreement, the Agreement and until all Mortgagor's and Co-Mortgagor's liabilities and all the Obligations are satisfied in full.

MORTGAGOR AND CO-MORTGAGOR FURTHER AGREE (a) while a secured party or mortgagee, Mortgagee shall have no obligation or responsibility to protect or defend the General Intangibles or the right to use thereof, and Mortgagor and Co-Mortgagor shall, at their own expense, protect, defend and maintain the same to the full extent advisable for their businesses, and (b) to use their best efforts in the normal course of their businesses to detect any infringers of the rights described herein and shall forthwith advise Mortgagee in writing of material infringements detected, and (c) if Mortgagor or Co-Mortgagor fail to comply with the foregoing, Mortgagee may do so in the Mortgagor's and/or Co-Mortgagor's names to the extent permitted by law, but at Mortgagor's and/or Co-Mortgagor's expense, and Mortgagor and Co-Mortgagor hereby agree to reimburse Mortgagee in full for all expenses, including reasonable attorneys' fees, incurred by Mortgagee in protecting, defending and maintaining the General Intangibles.

MORTGAGOR AND CO-MORTGAGOR FURTHER AGREE and covenant that they will, at their own expense, their successors

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assigns, execute all papers and perform such other acts as may be reasonably necessary to give Mortgagee, its successors and assigns, the full benefit of this General Intangibles Mortgage and Security Agreement.

Mortgagor and Co-Mortgagor hereby jointly and severally represent, warrant, covenant and agree that:

(a) Except for the security interest granted Mortgagee hereby, they are and will continue to be the owners of all of their General Intangibles free from any adverse claim, security interest or encumbrance in any person other than Mortgagee.

(b) They have the full right and power to grant the security interest in their General Intangibles made hereby.

(c) They have made no previous assignment, transfer or agreements in conflict herewith or constituting a present or future assignment, transfer, or encumbrance on any of their General Intangibles.

(d) Except financing statements filed or to be filed in respect to the security interest granted under this General Intangibles Mortgage and Security Agreement to Mortgagee, there is no financing statement or other document or instrument now signed or on file in any public office covering any part of the General Intangibles, and so long as any of the Obligations remain outstanding under the Agreement, they will not execute, and there will not be on file in any public office, any such financing statement or other document or instruments.

(e) Subject to any limitation stated therein or in connection therewith, all information furnished to Mortgagee concerning the General Intangibles and proceeds thereof, or otherwise for the purpose of obtaining credit or an extension of credit, is or will be at the time the same is furnished, accurate and correct in all material respects.

(f) To the best of Mortgagor's and Co-Mortgagor's knowledge and belief after due inquiry, no material infringement or unauthorized use presently is being made of any General Intangible other than as discussed on Exhibit A annexed hereto.

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Throughout the term of this General Intangibles Mortgage and Security Agreement, Mortgagor and Co-Mortgagor shall diligently prosecute all applications for patents, copyrights and trademarks and shall file and prosecute any and all continuations, continuations-in-part, applications for reissue, applications for certificate of correction and like matters as shall be reasonably indicated to be desirable from facts available to them from time to time during the term of this General Intangibles Mortgage and Security Agreement, and Mortgagor and Co-Mortgagor shall bear the entire cost of all such filing and proceedings. Mortgagor and Co-Mortgagor agree to retain a licensed patent attorney and an experienced copyright and trademark counsel reasonably acceptable to Mortgagee for the filing and prosecution of all such applications and other proceedings.

Mortgagor and Co-Mortgagor agree to pay when due all fees, including license fees, taxes and other expenses which shall be incurred or which shall accrue with respect to any of the patents or patent applications, copyrights and copyright applications, trademarks and trademark applications and know-how within the General Intangibles as shall be reasonably indicated to be desirable from facts available to them from time to time during the term of this General Intangibles Mortgage and Security Agreement.

Mortgagor and Co-Mortgagor shall not allow any patent, copyright, trademark, trade name, service mark or any application for patent, copyright, trademark or like protection included within the General Intangibles to become abandoned, nor any patent, copyright, trademark or like protection to be forfeited or dedicated to the public without the express written approval of the Mortgagee, which shall be promptly given or denied, and any license thereof by Mortgagor or Co-Mortgagor shall be legally sufficient to prevent any abandonment, forfeiture or dedication to public use. In the event any pending or hereafter filed patent or trademark application, other than trademark renewal applications, has been finally rejected by the United States Patent and Trademark Office or any foreign patent or trademark office and Mortgagor and/or Co-Mortgagor have exhausted their administrative remedies, Mortgagor and/or Co-Mortgagor may abandon the same after sixty (60) days written notice to Mortgagee, who may thereafter at its own expense pursue judicial appeals. Mortgagor and Co-Mortgagor shall cooperate in any such appeal.

Mortgagee may, at its option, whether before or after default, but without obligation to do so, discharge taxes, liens, or security interests or other encumbrances at any time levied or placed upon the General Intangibles, or pay for maintenance or preservation of the General Intangibles, or pay any other fee, attorneys' fee or other expenses necessary to

preserve and protect the assignment and security interest hereby granted.

Any provisions hereof found to be invalid under the law of the United States of America, the State of New York or any other State having jurisdiction, shall be invalid only with respect to the offending provision. All words used herein shall be construed to be of such gender or number as the circumstances require. This agreement shall be binding upon the successors or assigns of the parties hereto, but shall inure to the benefit of the successors or assigns of the Mortgagee only. The law of the State of New York shall apply to this General Intangibles Mortgage and Security Agreement and its construction and interpretation.

Mortgagee shall suffer Mortgagor and Co-Mortgagor to control and manage the General Intangibles in the operation of their businesses including rights of manufacture, use and sale granted by said General Intangibles, and to receive and use the income, revenue and profits arising from said General Intangibles and the proceeds thereof in the same manner and with the same effect as if this General Intangibles Mortgage and Security Agreement has not been made so long as Mortgagor and/or Co-Mortgagor shall pay the Obligations secured by this General Intangibles Mortgage and Security Agreement.

IN WITNESS WHEREOF, Mortgagor, Co-Mortgagor and Mortgagee have caused this General Intangibles Mortgage and Security Agreement to be duly executed in multiple counterparts this 31st day of March, 1983.

McCULLOCH CORPORATION
(Mortgagor)

By *[Signature]*

McCULLOCH OVERSEAS N.V.
(Co-Mortgagor)

By *[Signature]*

CITICORP INDUSTRIAL CREDIT, INC.
(Mortgagee)

By *[Signature]*

Vice President

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TRADE-MARK

AUSTRALIA
McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
438.490 11/27/73	58.127/69 07/17/69	Chain Saw with Vibration Isolation System	Frederickson, R. et al
457.278 11/19/71	35.923/71 11/19/71	Muffler with Reed Valve Providing Continuous Venting	Bailey, J.
517.030 12/22/81	35.258/78 04/19/78	Breakerless Magneto Device	Ehlen, J.
	47.067/79 05/15/79	Self-Generating Ignition System	Jackson, R.

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BELGIUM
McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
734.769 06/18/69	06/18/69	Combustion System for ICE	Kruckenberg P. L. et al
775.776 11/24/71	110.875 11/24/71	Improved Combustion System for ICE	Kruckenberg, P. L. et al

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REEL: 001978 FRAME: 0047

BRAZIL
McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
PI 7506688 04/27/82	PI 7506688 10/13/75	Safety Braking Mechanism for a Portable Chain Saw	Hirschkoff, S.
PI 7606281 06/16/81	PI 7606281 09/21/76	CDI Method and System with In-Phase Coils	Anderson, H. et al
PI 7506685 07/27/82	PI 7506685 10/13/75	Safety Braking Mechanism for a Portable Chain Saw	Frederickson, R.
	PI 7802523 04/24/78	Breakerless Magneto Device	Ehlen, J.
	PI 7903190 05/22/79	Self-Generating Ignition System	Jackson, R.

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CANADA
McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
722,919 12/7/65	853,706 07/13/62	Chain Saw W/ Sharpening Means	Muir, J. R.
722,920 12/7/65	876,870 05/30/63	Chain Saw W/ Sharpening Wheel	Oehrli, J. W.
724,518 12/28/65	827,187 07/07/61	Dynamic Seal for Air Suspension Vehicle	Byrne et al
730,920 3/29/66	852,600 06/28/62	Charge Forming Device	Barr, E. J.
730,923 3/29/66	871,690 03/25/63	Reed Valves	Sheaffer, B. J.
730,941 3/29/66	882,495 08/15/63	Chain Saw Cutter Elements	Loop, W. H.
735,163 5/31/66	883,995 09/06/63	Flexible Shaft Coupling	Porter, R. K.
735,179 5/31/66	815,714 01/27/61	Sharpening Means for Chain Saws	Oehrli, J. W.
747,711 12/6/66	934,732 06/30/65	Cutter Elements for Chain Saws	Bullard, M. B.
748,537 12/13/66	860,186 10/16/62	Electrical Ignition Systems	Crownover, J. W.
749,701 1/3/67	887,760 10/28/63	Charge Forming Device	Robechaud, G. C.
752,956 2/14/67	858,672 09/24/62	Inductor Alternator Voltage Control	Jackson, R.
753,889 3/7/67	904,479 06/05/74	Fuel-Air Injection System for ICE	Gudmundsen, A.
754,040 3/7/67	934,720 06/30/65	Roller Bearing Cage	Zimmerer, J.
763,222 7/13/67	921,899 01/28/65	Spring Starter for ICE	Gudmundsen, A.
763,743 7/25/67	934,498 06/28/65	Idle Governor	Beck, N. J.
765,500 3/22/67	880,158 06/15/63	Chain Saw Sprocket	Ehlen, J. W.

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CANADA

McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
765,628 8/22/67	947,106 12/06/65	Power Driven Continuous Cutting Strip	Ehlen, J. W.
767,456 9/19/67	880,157 07/15/63	Self Sharpening Saw Chain	Ehlen, J. W.
768,931 10/10/67	962,213 06/06/66	Router Cutter for Saw Chains & the Like	Gasner, W.
772,452 11/28/67	943,829 10/26/65	Sprocket for Saw Chains	Ehlen, J. W.
774,369 12/26/67	935,034 07/05/65	Piston for ICE	Sheaffer, B. L.
774,895 1/2/68	876,871 05/30/63	Balanced Piston Engine	Burkett et al
781,702 4/2/68	952,242 02/14/66	Torque Wrench	Bailey, J. R.
791,430 08/06/68	957,317 04/04/66	Compression Relief Mechanism for Starting ICE	Burkett, W. B.
792,018 8/13/68	934,719 06/30/65	Carburetor	Hazzard, H. I.
793,554 9/3/68	852,969 07/04/62	Drive Mechanism for Chain Saw	Oehrli et al
794,928 9/17/68	963,510 06/21/66	Voltage Cut-Off Circuits	Burkett et al
796,081 10/08/68	940,743 09/16/65	Outboard Motor Tilt Control Device	Cheeseboro, R. G.
796,985 10/22/68	912,294 09/22/64	Idle Governor	Beck, N. J.
798,089 11/5/68	962,055 06/03/66	Muffler W/ Reed Valve	Bailey, J. R.
798,460 11/5/68	004,483 11/07/67	Electrical Starter System for Gasoline Engines	Burkett et al
809,024 3/25/69	952,243 02/14/66	Oil Impregnator for Chain	Dooley et al
810,851 4/1/69	810,952 07/04/62	Saw Chain	Oehrli et al

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CANADA

McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
810,953 4/22/69	865,465 12/28/62	Saw Chain	Frederickson, R.
814,553 6/3/69	964,137 06/28/66	Electrical Starter System for Gasoline Engines	Burkett et al
818,909 7/29/69	854,869 07/30/62	Solid Toe Router Saw Chain	Ehlen et al
826,882 11/11/69	952,244 02/14/66	Sprocket and Chain for Chain Saw	Gasner et al
826,931 11/11/69	999,373 09/05/67	Chain Saw Guide Bar and Its Method of Fabrication	Font, B. B.
827,964 11/25/69	995,640 07/17/67	Rivetless Saw Chain	Ehlen et al
835,683 3/3/70	001,295 09/29/67	Method & Apparatus for Controlling the Flow of Fuel to an Engine	Barr et al
840,772 5/5/70	001,462 10/02/67	Power Driven Continuous Cutting Strip	Ehlen, J. W.
841,362 5/12/70	934,718 06/30/65	Cylinder for ICE	Brooks, J. H.
843,179 6/2/70	000,398 09/25/67	Piston-Cylinder Construction	Sheaffer et al
846,416 7/7/70	944,366 11/02/65	Direct Current Starter-Generator Mechanism	Burkett et al
847,645 7/23/70	025,001 07/12/68	Magnetic Stopping Device	Wilkin, E. D.
849,803 8/25/70	025,003 07/12/68	Torque Wrench	Tyrrell et al
850,428 8/1/70	025,765 07/23/68	Inertia Actuated Safety Brake	Gudmundsen, A.
855,339 11/3/70	012,937 02/20/68	Transient Voltage Filter	Burke et al
861,276 1/13/71	849,792 05/23/62	Chain Saw Bar	Ehlen et al

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CANADA
McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
915,868 12/5/72	075,127 02/18/70	Centrifugal Impregnator & Process for Impregnating Electrical Components	Hazzard, H. I.
916,549 12/12/72	134,326 02/09/72	Combustion System for ICE	Kruckenberget al
929,836 7/11/73	080,471 04/20/70	Hard Faced Object & Method for Applying the Hard Facing Thereto	Espana et al
935,393 10/16/73	124,680 10/07/71	Multiple Segment Centrifugal Clutch	Henry, F.
936,484 11/6/73	125,020 10/13/71	Centrifugal Clutch	Henry, F.
937,120 11/20/73	121,198 08/24/71	Heat Seal for Fuel Injection Nozzles	Anderson, H.
937,836 12/4/73	127,504 11/12/71	Muffler W/ Reed Valve Providing Continuous Venting	Bailey, J. R.
938,796 12/25/73	127,354 11/10/71	Gas Turbine Engine	Dooley, J. L.
940,399 1/22/74	127,506 11/12/71	Automatic System for Spring Starting an ICE	Dooley et al
950,290 7/2/74	128,095 11/19/71	Method & Apparatus for Heating Carburetor Air & Flusing an Air Filter in a Chain Saw	Loop, W. H.
953,124 3/20/74	127,505 11/12/71	Chain Saw Sprocket & Method of Chain Saw Stabilization W/ Cutting Clearing	Gasner, W. L.
955,031 9/24/74	105,491 02/16/71	Method of Casting Aluminum Cylinder	Frederickson, R.
956,533 10/22/74	127,656 11/15/71	Combustion System for ICE	Kruckenberget al
956,548 10/22/74	135,158 02/21/72	Lightweight Chain Saw W/ Engine Restarting System & Method & Apparatus for Restarting Warm Internal Combustion Engine	Dooley et al
	132,441 02/14/72	Installation Tool For Recoil- Starter Springs	Fidler, R. C.

REEL 5365 FRAME 026
REEL 0448 FRAME 323

TRADE-MARK

REEL 4158 FRAME 218

TRADEMARK

REEL: 001978 FRAME: 0052

CANADA

McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
861,901 1/26/71	995,926 07/20/67	Clutch W/ Spring Retainer Device	Collins, R. L.
865,361 3/9/71	006,347 11/29/67	Method for Removing Rivets from Link Chain Devices	Ehlen, J. W.
866,540 3/23/71	030,080 09/16/68	Chain Saw with Carburetor Heater	Zimmerer, J. L.
866,603 3/23/71	020,479 05/21/68	Centrifugal Clutch	Hazzard, H. I.
867,130 3/30/71	036,197 11/26/68	Stabilized Cutting Tip for Chain Saw Cutter Link	Gasner, W. L.
868,733 4/20/71	035,891 11/22/68	Chain Saw Cutter Link	Ehlen, J. W.
871,520 5/25/71	036,196 11/26/68	Vehicle Power System Intended for Reduced Air Pollution	Dooley, J. L.
876,322 7/20/71	068,688 12/01/69	Direct Coupled Power Sources & Braking Means for Tool Such as Lawnmowers	Burkett et al
881,873 9/28/71	014,194 03/07/68	Exhaust Charged Internal Combustion Engine	Dooley, J. L.
883,053 10/12/71	041,223 01/26/69	Fuel Feeding Apparatus	Hazzard, H. I.
883,116 10/12/71	037,633 12/12/68	Centrigual Friction Clutch	Hazzard, H. I.
888,530 12/21/71	055,764 06/30/69	Chain Saw W/ Vibration Isolation System	Frederickson et al
898,887 4/25/72	032,249 10/11/68	Control Circuit for Direct Current Starter Generator	Jackson, R. V.
902,443 6/13/72	041,925 02/04/69	Combustion System for ICE	Kruckenberg et al
901,462 6/13/72	115,798 06/16/71	Mounting Means for Isolating Vibrational Energy in Chain Saw Machines	Frederickson et al
901,905 6/13/72	031,562 05/01/70	Torque Wrench	Tyrrell et al

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REEL 5365 FRAMES 27

CANADA

McCULLOCH PATENTS

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
962,710		Ejector Mechanism for Automated Golf Cup	
962,920 2/18/75	153,962 10/16/72	Chain Saw Safety Method & Apparatus	Moore, H. E.
968,413 5/25/75	143,691 06/02/72	Electronic Watt Hour Meter	Burkett et al
975,234 9/30/75	169,625 04/26/73	M & A for Improving the Fuel Injection Characteristics of ICE's	Anderson et al
975,639 10/7/75	169,654 04/26/73	Modified Injection Spray Characteristics for Spaced Burning Loci Engines	Anderson et al
977,228 11/4/75	180,802 09/11/73	M & A for Removing Entrained Matter from the Inlet Air of a C/S ICE	Hazzard et al
979,976 12/16/75	138,813 04/04/72	Welding Control Circuit & Method	Jackson, V.
981,129 01/06/76	160,096 12/28/72	Apparatus for Reducing the Operating Noise of a Chain Saw	Bailey, J. R.
981,133 01/06/76	186,076 11/19/73	Automatic Decompression Valve to Facilitate Starting of an ICE	Dooley, J. L.
981,193 1/6/76	160,338 01/02/73	Centrifugal Clutch	Frederickson, R.
985,991 3/23/76	198,373 04/29/74	Vibration Isolation System Particularly Adapted for Use W/ a Chain Saw	Frederickson et al
991,039 6/15/76	195,333 03/19/74	Method & Apparatus for Starting an ICE	Paquette, M.
991,932 06/29/76	236,829 10/01/75	Method & Apparatus for Starting an ICE (DIV.)	Paquette, M.
992,325 07/13/76	195,365 03/19/74	Method & Apparatus for Starting an ICE	Dooley, J. L.
1,002,356 01/04/77	210,485 10/01/74	Chain Saw W/ Cyclically Restricted & Continuously Vented Acoustic Filtering	Bailey, J. R.
1,004,116 01/15/77	200,677 05/23/74	Chain Saw Anti-vibration System	Bailey, J. R.

REEL 5365 FRAME 028

TRADE-MARK

CANADA

McCULLOCH PATENTS-

REEL 0 4 4 8 FRAME 3 2 7

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE-MARK Inventor(s)
1,010,537 05/17/77	205,271 07/22/74	Electric Bicycle	McCulloch et al
1,016,031 04/23/77	190,434 01/17/74	Method and Apparatus for Operating an Engine-Driven Chain Saw in an Environment Where Ice May Form in the Carburetor of the Engine	Dilworth et al
1,016,602 8/30/77	138,774 04/04/72	Formation of Battery Plates	Burkett et al
1,028,227 3/21/78	235,562 09/16/75	Safety Braking Mechanism for a Portable Chain Saw	Frederickson R. E.
1,032,785 6/13/78		Stamped Sheet Metal Chain Saw Sprocket	Gasner, W.
1,033,268 6/20/78	244,178 01/26/76	Snap Acting Over Center Chain Saw Safety Brake & Method of Operation Thereof	Hirschkoff, S.
1,034,843 7/18/78	235,602 09/16/75	Safety Braking Mechanism for a Portable Chain Saw	Hirschkoff, S.
1,046,904 01/23/79	258,216 7/30/76	Chain Saw with a Bifurcated Diaphragm Means Providing a Coaxial Vibration Isolating Unit	Bailey, J. R.
1,053,126 04/24/79	258,335 8/03/76	Method and Apparatus for Arresting Movement of a Chain Saw Cutter Chain	Pilatowicz, E. J.
1,054,490 05/15/79	283,944 8/03/77	Chain Saw with Flexible Skid and Vibration and Resonance Reducing Means	Thompson, S. E.
1,059,011 07/24/79	274,015 3/15/77	Full Position Safety Brake for Portable Chain Saw	Hirschkoff, S.
1,069,310 01/08/80	281,102 6/21/77	Chain Saw Sharpener	Dilworth, J. L.
1,078,915 08/03/80	237,326 10/09/75	Capacitor Discharge Ignition Method and System	Anderson, et al
1,087,496 10/14/80	312,406 09/29/78	Chain Saw Handle and Vibration Isolation System	Hirschkoff, et al

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CANADA

McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
1,096,252 02/24/81	302,845 5/8/78	Carburetor Throttle Lock	Pilatowicz, E. J.
1,096,791 03/03/81	314,521 10/27/81	Centrigual Clutch	Pilatowica, E. J.
1,099,615 04/21/81	312,407 09/29/78	Vibration Isolation System for Chain Saw Structures	Zimmerer et al
1,107,348 8/18/81		Breakerless Magneto Device	Ehlen, J. W.
1,113,026 11/24/81	312,939 10/10/78	Automatic Two-Way Centrifugal Clutch for Motor Driven Apparatus	Luerken, A.
1,113,836 12/8/81	366,523 12/10/80	Saw Handle	
1,116,095 1/12/82	312,669	Interlocking Safety Handle for a Friction Drive Apparatus	Hottes, et al
1,125,360 06/08/82	328,454 05/23/79	Self Generating Ignition System	Jackson, R. V.
1,127,878 7/20/82	312,668 10/4/78	Torque Transmitting Apparatus	

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TRADE-MARK

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FRANCE
McCULLOCH PATENTS

<u>Patent No. Grant Date</u>	<u>Appln. No. Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
6921091 (2.011.589)	06/24/69	Improved Combustion System for ICE	Kruckenberg, P. L. et al
7142230 (2.116.039) 06/12/72	11/25/71	Combustion System for ICE	Kruckenberg, P. L. et al
7146779 (2.120.909) 07/24/72	12/27/71	Muffler with Reed Valve Providing Continuous Venting	Bailey, J
7531268 (2.287.972) 03/15/82	10/13/75	Safety Braking Mechanism for a Portable Chain Saw	Hirschkoff, S.
7531269 (2.287.973) 03/15/82	10/13/75	Safety Braking Mechanism for a Portable Chain Saw	Frederickson, R.
7551373 (2.288.228)	10/14/75	CDI Method and System with In-Phase Coils	Anderson, H. et al
7602000 (2.338.777)	01/26/76	Snap-Acting Over-Center Chain Saw Safety Brake and Method of Operation Thereof	Hirschkoff, S.
7811993 (2.389.010)	04/24/78	Breakerless Magneto Device	Ehlen, J.
7913083 (2.426.809)	05/23/79	Self-Generating Ignition System	Jackson, R.

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TRADE-MARK

TRADE-MARK

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WEST GERMANY

McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
2.159.854 08/21/80	P2159854.9 12/02/71	Muffler with Reed Valve Providing Continuous Venting	Bailey, J.
	P2545992.1 10/14/75	Safety Braking Mechanism for a Portable Chain Saw	Frederickson, R.
	P2546017.7 10/14/75	Safety Braking Mechanism for a Portable Chain Saw	Hirschkoff, S.
	P2546128.3 10/15/75	CDI Method and System with In-Phase Coils	Anderson, H. et al
	P2716448.3 04/14/77	Full Position Safety Brake for Portable Chain Saw	Hirschkoff, S.
	P2817938.6 04/24/78	Breakerless Magneto Device	Ehlen, J.
	P2852571.5 12/05/78	Centrifugal Clutch	Pilatowicz, E.
	P2920273.1 05/13/79	Self-Generating Ignition System	Jackson, R.

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<u>U. M. No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
7831788 03/29/79	G7831788.1 10/25/78	Chain Saw Handle and Vibration Isolation System	Hirschkoff, S. et al
7832408 05/17/79	G7832408.0 10/31/78	Interlocking Safety Handle for a Friction Drive Apparatus	Hottes, R. et al

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TRADE-MARK

REEL 5365 FRAME 032

ITALY
McCULLOCH PATENTS

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
21/326	21,236 08/09/66	Direct Current Starter Generator Mechanism	Jackson, R. V.

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TRADE-MARK

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JAPAN
McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 3 2

Patent No. Grant Date	Appln. No. Filing Date	Title	TRADE-MARK Inventor(s)
570.487 08/15/69	04/16/70	Roller Bearing Cage	Zimmerer, J.
570.703	44-24617	Voltage Cut Off Circuits	Burkett, et al
573.038	44-30415	Voltage Cut Off Circuits	Burkett, et al
581.382 02/04/70	43425/65 07/20/65	Piston for ICE	Sheaffer, B.
604.866 07/12/65	41547/65 07/12/65	Cylinder for ICE	Brooks
712.826 12/25/73	61613/69 08/05/69	Chain Saw with Vibration Isolation System	Frederickson, R. et al
	34140/68 04/26/68	Cutter Elements for Chain Saws	Bullard, M. B.
	46057/71 06/26/71	Mounting Means for Isolating Vibrational Energy in Chain Saw Machines	Frederickson et al
	48384/78 04/25/78	Breakerless Magneto Device	Ehlen, J.
	53305/66 08/15/66	Arc Welder Load Control	
	62298/79 05/22/79	Self-Generating Ignition System	Jackson, R.
	68840/73 06/20/73	Method and Apparatus for Improving the Fuel Injection Characteristics of ICE's	Anderson, H. et al
	70023/65 11/16/65	Direct Current Starter Generator Mechanism	Burkett, et al
	97100/77 08/15/77	Chain Saw with Flexible Skid and Vibration and Resonance Reducing Means	Thompson, S.
	105870/76 09/06/76	Method and Apparatus for Arresting Movement of a Chain Saw Cutter Chain	Pilatowicz, E.
	122976/75 10/14/75	Collector Diffusion Isolation Method and System with In-Phase Coils	Anderson, H. et al

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JAPAN
McCULLOCH PATENTS

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<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>TRADE-MARK</u> <u>Inventor(s)</u>
	123356/75 10/15/75	Safety Braking Mechanism for Portable Chain Saw	Hirschkoff, S.
	123357/75 10/15/75	Safety Braking Mechanism for Portable Chain Saw	Frederickson, R.
	6717/76 01/26/76	Snap-Acting Over-Center Chain Saw Safety Brake and Method of Operation Thereof	Hirschkoff, S.

<u>U.M. No.</u> <u>Grant Date</u>	<u>U.M. Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>Inventor(s)</u>
	1056187	Stabilized Cutting Tip for Chain Saw Cutting Link	Gasner, W.
	1203252	Muffler with Reed Valve Providing Continuous Venting	Bailey, J. R.
	140220/78 10/14/78	Vibration Isolation System for Chain Saw Structures	Zimmerer, J. et al
	145344/78 10/24/78	Chain Saw Handle and Vibration Isolation System	Hirschkoff, S. et al
128.168	11/07/73	Unitized Clutch Drum and Sprocket	Gasner, W.
59956/69	59956/69 06/25/69	Compression Relief Mechanism for Starting Internal Combustion Engines	Burkett, W. B.

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SWEDEN
McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 3 4

<u>Patent No.</u> <u>Grant Date</u>	<u>Appln. No.</u> <u>Filing Date</u>	<u>Title</u>	<u>TRADE-MARK</u> <u>Inventor(s)</u>
379.230 01/15/76	7114639-3 11/16/71	Muffler with Reed Valve Providing Continuous Venting	Bailey, J.
418.102 08/13/81	7511321-7 10/09/75	Capacitor Discharge Ignition System and Method	Anderson, H.
	7609346-7 08/23/76		--- Pilatowicz
	7704421-2 4/18/77		Hirschkoff, S.
	7804656-2 04/24/78	Breakerless Magneto Device	Ehlen, J.
	7904467-3 05/22/79	Self-Generating Ignition System	Jackson, R.

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UNITED KINGDOM
McCULLOCH PATENTS

REEL 0 4 4 8 FRAME 3 3 5

TRADE-MARK

Patent No. Grant Date	Appln. No. Filing Date	Title	Inventor(s)
1.255.819 10/24/73	33099/69 07/01/69	Chain Saw with Vibration Isolation System	Frederickson, R. et al
1.320.427 10/10/73	52662/71 11/12/71	Muffler with Reed Valve Providing Continuous Venting	Bailey, J.
1.511.576 09/13/78	41077/75 10/07/75	CDI Method and System with In-Phase Coils	Anderson, H. et al
1.602.329 02/03/82	15825/78 04/21/78	Breakerless Magneto Device	Ehlen, J.
2.021.687	7915984 05/09/79	Self-Generating Ignition System	Jackson, R.

REEL 5 3 6 5 FRAME 0 3 7

REEL 4 1 5 0 FRAME 2 2 8

McCULLOCH COPYRIGHT

I. REGISTERED

<u>Registration Number</u>	<u>Title</u>	<u>Publication Date</u>
A-661195	101 Reasons to Own a Chain Saw	June 30, 1969
A-34440	McCulloch 170 Arc Welder Operating Instructions, P/N64513	January 19, 1967
A-590244	McCulloch "170 amp" Arc Welder	July 17, 1962
A-589340	McCulloch "170 amp" Arc Welder	August 31, 1962
A-594708	Owner's Manual Model 1-76	May 31, 1962
A-600302	Master Illustrated Parts List	Sept. 23, 1962
A-575681	Owner's Manual Model 1-86	May 31, 1962
A-590246	Owner's Manual Model 1-93	May 31, 1962
A-575677	Owner's Manual Model 1-43, Model 1-46 & Model 1-53	May 25, 1962
A-575678	Owner's Manual Model 1-63	May 25, 1962
A-564016	Shop Manual Model BP-1	April 17, 1962
A-553792	Model BP-1 Illustrated Parts List	January 24, 1962
A-550329	Model BP-1 Owner's Manual	January 26, 1962
A-551921	Owner's Manual MAC 35A	March 29, 1961
A-551917	Super Pintail - Chain Maintenance Manual	January 13, 1961
A-546094	Owner's Manual, Model 1-62	June 7, 1961
A-546093	Owner's Manual, Model 1-52	May 31, 1961
A-546094	Owner's Manual, Model 1-92	June 7, 1961
A-546094	Owner's Manual, Model 1-72	April 14, 1961
A-546094	Owner's Manual, Model 1-42	March 21, 1961

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McCULLOCH COPYRIGHT

I. REGISTERED (con't)

<u>Registration Number</u>	<u>Title</u>	<u>Publication Date</u>
A-876908	McCulloch Shop Manual MAC 1-10 and MAC 2-10 Chain Saws	Sept. 1, 1965
A-955704	MAC 2-10 Illustrated Parts List	April 28, 1965
A-575680	Owner's Manual, Model C-2	April 30, 1962
A-575679	Owner's Manual, Model 100	April 30, 1962
A-564014	Owner's Manual, Model 200	March 26, 1962
A-564015	Owner's Manual, Model 300	March 30, 1962
A-541905	Owner's Manual, Model F-1	August 17, 1961
A-590245	Kart Engine Manual	September 4, 1962
A-551920	MC 30 Illustrated Parts List	February 16, 1962
A-551919	MC-7 Illustrated Parts List	February 16, 1962
A-551913	MC-2 Illustrated Parts List	February 23, 1962
A-572690	Chain Sharpening	May 2, 1962
A-541906	"The Two-Cycle Engine"	March 15, 1960
A-536667	Patent Policy Manual	April 25, 1961

II. APPLICATIONS FOR REGISTRATION

Pending	Get Data	Unpublished
Pending	Drawing Cookbook	Unpublished
Pending	Modeling Cookbook	Unpublished
Pending	Basic Operator's Manual	Unpublished

III. UNREGISTERED

Four Chain Saw	1930
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TRADEMARK

REEL: 001978 FRAME: 0065

EXHIBIT E

UNITED STATES
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH & GEESE	543.411	
McCULLOCH	546.637	
GOOSE MEDALLION	628.644	
MITE-E-LITE	743.706	
McCULLOCH	756.262	
MAC-35	774.048	
McCULLOCH	838.733	
SLIM LINE	857.858	
SCRENCH	866.259	
POWER MAC 6	887.124	
McCULLOCH	888.925	
MINI-MAC 6	921.077	
McC	984.917	
McC	1.006.574	
NEW LOGO	1.018.714	
McCULLOCH	1.025.454	
NEW LOGO	1.034.233	7
EAGER BEAVER	356,502*	
PRO MAC	Unregistered	
AUTO SHARP	Unregistered	
SPEED MAC	Unregistered	
SUPER PRO	Unregistered	
MINI PRO	Unregistered	

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REEL 4158 FRAME 011

REEL 0448 FRAME 008

TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0066

EXHIBIT EE

MCCULLOCH CORPORATIONTRADEMARKS

<u>Mark</u>	<u>Reg. No.</u>	<u>Date of Reg.</u>	
TITAN	1,540,143	5/23/89	6
AIR STREAM	1,467,768	12/1/87	7
EAGER BEAVER + design	1,377,881	1/14/86	8
EAGER BEAVER BY MCCULLOCH	1,375,474	12/17/85	9
MAC	1,372,139	11/26/85	10
EAGER BEAVER	1,372,138	11/26/85	11
AUTO-SHARP	1,343,814	6/25/85	12
ELECTRAMAC	1,331,689	4/23/85	13
EAGER BEAVER + design	1,331,685	4/23/85	14
CHAIN BRAKE	1,310,798	12/25/84	15
EAGER BEAVER	1,272,384	4/3/84	16
			17

35836.200/1-3

REEL 5365 FRAME 067

ALGERIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	31.792	7
NEW LOGO	31.793	7

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REEL 9138 FRAME 230

REEL 0448 FRAME 337
TRADE-MARK

ARGENTINA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	756.877/8	5
NEW LOGO	852.242	5
NEW LOGO	852.243	20
McCULLOCH	869.502	20
WOODMATE	993.687	

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REEL 1158 FRAME 231

REEL 0448 FRAME 338

TRADE-MARK

AUSTRALIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	B187.306	12
McC	A187.308	4
McCULLOCH	B187.309	7
McC	A193.969	7
McC	A193.970	8
McC	A193.971	12
NEW LOGO	A293.313	7

<u>Trademark</u>	<u>Application Number</u>	<u>Class</u>
FARM MAC	337.561	7
NEW LOGO	337.562	4
NEW LOGO	337.563	7
NEW LOGO	337.564	8
McCULLOCH	337.558	4
McCULLOCH	337.559	7
McCULLOCH	337.560	8

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TRADE-MARK

REEL 0448 FRAME 339

AUSTRIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	95.328	7
McCULLOCH	51.360	9b 10 20b 23
NEW LOGO	79.610	7

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REEL 4158 FRAME 233

TRADE-MARK

REEL 0448 FRAME 340

BAHAMA ISLANDS
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	10.078	7
McCULLOCH	10.079	6
NEW LOGO	10.080	6
NEW LOGO	10.081	7

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REEL 0448 FRAME 341
TRADE-MARK

BENELUX
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	366.648	7
McCULLOCH	50.580	
NEW LOGO	338.008	7

REEL 5365 FRAME 047

REEL 0448 FRAME 342
TRADE-MARK

BERMUDA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	7
NEW LOGO	*	7

*Application

REEL 5365 FRAME 048

REEL 0448 FRAME 343
TRADE-MARK

BOLIVIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	39.141	20
NEW LOGO	39.551	20
NEW LOGO	39.552	27
McCULLOCH	39.553	20
McCULLOCH	39.554	27

REEL 5365 FRAME 049

TRADE-MARK

REEL 0440 FRAME 344

BOPHUTHATSWANA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	76/0061	7

REEL 5365 FRAME 050

REEL 0448 FRAME 345

TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0076

BRAZIL
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	20940-80*	7
McCULLOCH	1232/0619.944	8
McCULLOCH	1232/0619.945	4
NEW LOGO	1252/0632.705	7
NEW LOGO	1252/0632.706	9

*Application

REEL 5365 FRAME 051

REEL 0448 FRAME 346
TRADE-MARK

CANADA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McC	131.501	
MAC-35	135.133	
SLIMLINE	148.987	
McCULLOCH	153.492	
NEW LOGO	213.714	
EAGER BEAVER & DESIGN	489.365*	
EAGER BEAVER & DESIGN	484.364*	

*Application

REEL 5365 FRAME 052

REEL 4153 FRAME 240

REEL 0448 FRAME 347

TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0078

CHILE

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	239.357	7
McCULLOCH	190.059	7
NEW LOGO	207.857	7

REEL 5365 FRAME 053

REEL 4158 FRAME 241

TRADE-MARK
REEL 0448 FRAME 348

CHINA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 054

REEL 4158 FRAME 247

REEL 0448 FRAME 349

TRADE-MARK

COLOMBIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	194.862*	7
McCULLOCH	86.308	7
NEW LOGO	87.153	7

Application

REEL 5365 FRAME 055

REEL 4158 FRAME 243

REEL 0448 FRAME 050

TRADE-MARK

COSTA RICA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	25.052	23
NEW LOGO	50.536	7

REEL 5365 FRAME 056

REEL 4130 FRAME 744

REEL 0440 FRAME 351

TRADE-MARK

CUBA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	219.348*	
McCULLOCH	219.349*	

*Application

REEL 5365 FRAME 057

REEL 4 | 58 FRAME 290

REEL 0448 FRAME 352

TRADE-MARK

CYPRUS
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	B21.095	7
NEW LOGO	B21.096	7

REEL 5365 FRAME 058

REEL 0442 FRAME 353
TRADE-MARK

CZECHOSLOVAKIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	7
NEW LOGO	*	7

"Application

REEL 5365 FRAME 059

REEL 4158 FRAME 241

TRADE-MARK

REEL 0448 FRAME 354

DENMARK
McCULLOCH TRADEMARKS -

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	57/1981	7
NEW LOGO	3553/1976	7
McCULLOCH	948/1965	4

REEL 5365 FRAME 060

REEL 4158 FRAME 290

REEL 0448 FRAME 355

TRADE-MARK

DOMINICAN REPUBLIC
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	32.269	22
McCULLOCH	32.281	25
NEW LOGO	32.282	22
NEW LOGO	32.301	25

REF 5365 FRAME 061

REF 4158 FRAME 249

TRADE-MARK

REF 0448 FRAME 356

TRADEMARK

ECUADOR
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	157	ICE
NEW LOGO	918	ICE

REEL 5365 FRAME 062

REEL 4150 FRAME 250

TRADE-MARK

REEL 0448 FRAME 357

EGYPT

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	58.214*	7
NEW LOGO	58.215*	7

*Application

REEL 5365 FRAME 063

REEL 4150 FRAME 251

REEL 0448 FRAME 358

TRADE-MARK

EL SALVADOR
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 064

REEL 4 1 3 11 FROM 2 3 2

REEL 0 4 4 8 FRAME 3 5 9
TRADE-MARK

FINLAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	4161/80*	7
WOODMATE (D)	4162/80*	7
McCULLOCH	45.740	4 7 12
NEW LOGO	70.791	7

*Application

REEL 5365 FRAME 065

REEL 4158 FRAME 253

REEL 0448 FRAME 360
TRADE-MARK

FRANCE
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	914.644	7
McCULLOCH	1.039.534	8 4 7 12
McC	1.039.535	4 8 7 12
McCULLOCH	1.106.313	9
WOODMATE	1.142.964	7

REEL 5365 FRAME 066

TRADE-MARK

REEL 0448 FRAME 361

EAST GERMANY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	643.513	7
NEW LOGO	643.449	7
WOODMATE	W53.598*	7

*Application

REEL 5365 FRAME 067

REEL 5365 FRAME 253

TRADE-MARK

REEL 0448 FRAME 363

WEST GERMANY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	B69.846/7Wz*	4 7
WOODMATE	B66.034/7Wz*	7
McC	788.491	4 7 8
McCULLOCH	793.877	4 7 8
NEW LOGO	935.648	7

*Application

REEL 5365 FRAME 068

TRADE-MARK
REEL 0448 FRAME 364

GREECE
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	67.946*	
NEW LOGO	67.947*	
WOODMATE	67.091*	7

*Application

REEL 5365 FRAME 069

REEL 4158 FRAME 257

REEL 0448 FRAME 365
TRADE-MARK

GUATEMALA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	
NEW LOGO	32.480	

*Application

REEL 5365 FRAME 070

REEL 4150 FRAME 250

REEL 0448 FRAME 366
TRADE-MARK

HAITI
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	201/64	8
McCULLOCH	202/64	7
NEW LOGO	203/64	8
NEW LOGO	204/64	7

REEL 5365 FRAME 071

REEL 0448 FRAMES 67
TRADE-MARK

HUNGARY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	122.899	7
NEW LOGO	122.901	7

REEL 5365 FRAME 072

REEL 4158 FRAME 261

REEL 0448 FRAME 369
TRADE-MARK

HONDURAS
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 073

REEL 4130 FRAME 200

REEL 0448 FRAME 368
TRADE-MARK

INDIA

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	8
McCULLOCH	*	7
NEW LOGO	*	8
NEW LOGO	*	7

*Application

REEL 5365 FRAME 074

REEL 4150 FRAME 262

REEL 0440 FRAME 370
TRADE-MARK

IRELAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	85.634	7

REEL 5365 FRAME 075

REEL 4150 FRAME 203

REEL 0448 FRAME 371
TRADE-MARK

ISRAEL
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	51.211*	7
NEW LOGO	51.212*	7

*Application

REEL 5365 FRAME 076

REEL 4158 FRAME 264

REEL 0448 FRAME 372

TRADE-MARK

ITALY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE (D)	20802 C/80*	7
WOODMATE	20803 C/80*	7
McCULLOCH	185.488	4 7 12
NEW LOGO	314.906	

*Application

REEL 5365 FRAME 077

TRADE-MARK
REEL 0448 FRAME 373

JAMAICA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	7/319*	7
McCULLOCH	7/320*	7

*Application

REEL 5365 FRAME 078

REEL 7130 FRAME 266

REEL 0448 FRAME 374

TRADE-MARK

JAPAN
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH Katakana	633.867	9
McCULLOCH Katakana	635.607	12
McCULLOCH	635.608	12
McCULLOCH	635.609	11
McC Device	636.740	9
McCULLOCH	638.306	13
McC Device	638.308	13
McCULLOCH Katakana	653.783	11
McCULLOCH	701.791	34
McCULLOCH Katakana	701.792	34
McCULLOCH	1.366.689	5
NEW LOGO	1.408.653	11
NEW LOGO	1.408.654	9
McCULLOCH	1.408.655	9
NEW LOGO	1.485.839	5

TRADE-MARK

REEL 0448 FRAME 375

REEL 5365 FRAME 079

+ 2 MCC
filed by distributor

KENYA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	28.215*	7
NEW LOGO	28.216	7

*Application

REEL 5365 FRAME 080

REEL 4150 FRAME 258

TRADE-MARK

REEL 0448 FRAME 376

LIBYA

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 081

REEL 6158 FRAME 269

REEL 0448 FRAME 377

TRADE-MARK

MALAYSIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 082

REEL 4158 FRAME 270

REEL 0448 FRAME 378

TRADE-MARK

MEXICO

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	257.292	23
McCULLOCH	177.019	23
NEW LOGO	187.896	21
NEW LOGO	187.897	23

REEL 5365 FRAME 083

REEL 4150 FRAME 271

REEL 0448 FRAME 380
TRADE-MARK

MOROCCO
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	30.679	7 8
NEW LOGO	30.680	7 8

REEL 5365 FRAME 084

REEL 4150 FRAME 217

REEL 0448 FRAME 301
TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0110

NEW ZEALAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
Goose Medallion	B57.587	7
McC	B76.502	4
McCULLOCH	76.499	7
NEW LOGO	114.353	

REEL 5365 FRAME 085

REEL 4158 FRAME 273

REEL 0448 FRAME 382
TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0111

NICARAGUA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	5.814 C.C.	7

REEL 5365 FRAME 086

REEL 1150 FRAME 274

REEL 0448 FRAME 303
TRADE-MARK

NIGERIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	38.584/81*	7
NEW LOGO	38.585/81/3*	7

*Application

REEL 5365 FRAME 087

REEL 4158 FRAME 275

REEL 0448 FRAME 304
TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0113

NORWAY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	108.707	7
WOODMATE (D)	109.472	7
NEW LOGO	94.660	7

REEL 4 1 5 8 FRAME 276

REEL 5 3 6 5 FRAME 088

REEL 0 4 4 8 FRAME 385

TRADE-MARK

PANAMA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	21.073	7

TRADE-MARK

REEL 0448 FRAME 386

REEL 5365 FRAME 089

REEL 4130 FRAME 21

PARAGUAY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	68.510	5
NEW LOGO	72.736	5
NEW LOGO	72.737	20

REEL 4 1 3 0 FRAME 2 1 0

REEL 5 3 6 5 FRAME 0 9 0

REEL 9 4 4 8 FRAME 3 8 7

TRADE-MARK

PERU

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	20.596	7
McC	21.036	7
NEW LOGO	36.924	7

REEL 5365 FRAME 091

REEL 4158 FRAME 279

REEL 0440 FRAME 303
TRADE-MARK

PHILIPPINES
McGULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	16.276	24
NEW LOGO	26.478	24

REEL 1158 FRAME 200

REEL 5365 FRAME 092

REEL 0440 FRAME 389

TRADE-MARK

POLAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	*	
NEW LOGO	*	

*Application

REEL 5365 FRAME 093

REEL 4158 FRAME 281

REEL 0448 FRAME 330
TRADE-MARK

PORTUGAL
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	126.623	7
NEW LOGO	191.229*	7

*Application

REEL 5365 FRAME 094

REEL 0448 FRAME 391

TRADE-MARK

SINGAPORE

MCCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	66.713	7

REEL 4158 FRAME 283

REEL 5365 FRAME 095

REEL 0448 FRAME 392
TRADE-MARK

SOUTH AFRICA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	76/0061	7

REEL 4 1 5 8 FRAME 2 8 4

REEL 5 3 6 5 FRAME 0 9 6

REEL 0 4 4 8 FRAME 3 9 3

TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0122

SPAIN
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	946.525	7
WOODMATE (D)	946.527	7
McCULLOCH	425.223	20
McCULLOCH	455.404	24
NEW LOGO	778.801	7

REEL 4158 FRAME 205

REEL 0448 FRAME 394
TRADE-MARK

REEL 5365 FRAME 097

SRI LANKA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	42.458*	7
NEW LOGO	42.785*	7

*Application

REEL 5365 FRAME 098

REEL 0448 FRAME 395
TRADE-MARK

SURINAM
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	10.511	
McCULLOCH	10.512	

REEL 4 1 5 11 FRAME 7 0 1

REEL 5365 FRAME 099

REEL 0448 FRAME 396
TRADE-MARK

SWEDEN
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	172.595	7
McCULLOCH	141.886	4 7 8
NEW LOGO	151.331	7

REEL 4158 FRAME 700

REEL 5365 FRAME 100

REEL 0442 FRAME 397
TRADE-MARK

SWITZERLAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	198.707	4 7 8 12
NEW LOGO	275.582	7 12

REEL 0448 FRAMES 398
TRADE-MARK

REEL 5365 FRAME 101

REEL 4158 FRAME 707

TAIWAN
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	(70)-19540*	92
McCULLOCH	(70)-19541*	95
NEW LOGO	(70)-19542*	92
NEW LOGO	(70)-19543*	95

*Application

REEL 4 1 5 8 FRAME 2 9 0

REEL 5 3 6 5 FRAME 1 0 2

REEL 0 4 4 8 FRAME 3 9 9

TRADE-MARK

THAILAND
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	73.423	6
NEW LOGO	74.221	6

REEL 0 1 5 0 FRAME 2 0 1

REEL 5 3 6 5 FRAME 1 0 3

REEL 0 4 4 0 FRAME 4 0 0

TRADE-MARK

TRADEMARK

REEL: 001978 FRAME: 0129

TRANSKEI
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	76/0061	7

REEL 4 | 50 FRAME 237

REEL 5365 FRAME 104

REEL 0440 FRAME 401

TRADE-MARK

TRINIDAD
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	12.560*	7
McCULLOCH	12.561*	8
NEW LOGO	12.562*	6
NEW LOGO	12.563*	7
NEW LOGO	12.564*	8
McCULLOCH	12.566*	6

*Application

REEL 5365 FRAME 105

REEL 044-0 FRAME 402

TRADE-MARK

TURKEY

McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	69.168	
McCULLOCH	69.169	

REEL 4 1 5 8 FRAME 2 9 4

REEL 5 3 6 5 FRAME 1 0 6

REEL 0 4 4 8 FRAME 4 0 3
TRADE-MARK

UNITED KINGDOM
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	915.122	7
McC	978.763	7
NEW LOGO	1.040.198	7

REEL 4 1 5 8 FRAME 2 9 5

REEL 5 3 6 5 FRAME 1 0 7

REEL 0 4 4 8 FRAME 4 0 4

TRADE-MARK

URUGUAY
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
McCULLOCH	136.430	11
McC	136.431	11
NEW LOGO	138.828	11 12

REEL 6 1 5 8 FRAME 2 9 6

REEL 5 3 6 5 FRAME 1 0 8

REEL 0 6 4 8 FRAME 4 0 5

TRADE-MARK

VENDA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	76/0061	7

REEL 6 1 5 3 1 FRAME 2 9 7

REEL 5 3 6 5 FRAME 1 0 9

REEL 0 4 4 3 FRAME 4 0 6

TRADE-MARK

VENEZUELA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
WOODMATE	4556/80*	23
McCULLOCH	77.638-F	23
McC	77.644-F	23
NEW LOGO	82.347	21
NEW LOGO	82.348	23
McCULLOCH and GOOSE	33.865	23

*Application

REEL 4 158 FRAME 290

REEL 5365 FRAME 110

REEL 0448 FRAME 07

TRADE-MARK

YUGOSLAVIA
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	Z-17/81*	7
McCULLOCH	Z-18/81*	7
LOGO	236742-46/75	7

*Application

REEL 4 1 5 8 TRADE 2 9 9

REEL 5 3 6 5 FRAME 1 1 1

REEL 0 4 4 8 FRAME 4 0 8

TRADE-MARK

ZIMBABWE
McCULLOCH TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Class</u>
NEW LOGO	159/81	7 8
McCULLOCH	*	7

*Application

RECORDED
PATENT AND TRADEMARK
OFFICE

JUN - 8 1990

TRADE-MARK

REEL 0 4 4 8 FRAME 0 9

REEL 5365 FRAME 112

REEL 4 1 5 0 FRAME 3 0 0

McCULLOCH COPYRIGHT

I. REGISTERED (con't)

REEL 0 4 4 8 FRAME 4 1 0

<u>Registration Number</u>	<u>Title</u>	<u>Publication Date</u> TRADE MARK
A-876908	McCulloch Shop Manual MAC 1-10 and MAC 2-10 Chain Saws	Sept. 1, 1965
A-955704	MAC 2-10 Illustrated Parts List	April 28, 1965
A-575680	Owner's Manual, Model C-2	April 30, 1962
A-575679	Owner's Manual, Model 100	April 30, 1962
A-564014	Owner's Manual, Model 200	March 26, 1962
A-564015	Owner's Manual, Model 300	March 30, 1962
A-541905	Owner's Manual, Model F-1	August 17, 1961
A-590245	Kart Engine Manual	September 4, 1962
A-551920	MC 30 Illustrated Parts List	February 16, 1962
A-551919	MC-7 Illustrated Parts List	February 16, 1962
A-551918	MC-2 Illustrated Parts List	February 23, 1962
A-572690	Chain Sharpening	May 2, 1962
A-541906	"The Two-Cycle Engine"	March 15, 1960
A-536667	Patent Policy Manual	April 25, 1961

II. APPLICATIONS FOR REGISTRATION

Pending	Get Data	Unpublished
Pending	Drawing Cookbook	Unpublished
Pending	Modeling Cookbook	Unpublished
Pending	Basic Operator's Manual	Unpublished

III. UNREGISTERED

(Book)	Your Chain Saw	1980
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REEL 4 1 5 8 FRAME 3 0 1

Page 1 of 1

Page 1 of 1

1

McCULLOCH COPYRIGHT

REEL 0 4 4 8 FRAME 4 1 1

I. REGISTERED

<u>Registration Number</u>	<u>Title</u>	<u>TRADE-MARK Publication Date</u>
A-661195	101 Reasons to Own a Chain Saw	June 30, 1969
A-34440	McCulloch 170 Arc Welder Operating Instructions, P/N64513	January 19, 1967
A-590244	McCulloch "170 amp" Arc Welder	July 17, 1962
A-589340	McCulloch "170 amp" Arc Welder	August 31, 1962
A-594708	Owner's Manual Model 1-76	May 31, 1962
A-600302	Master Illustrated Parts List	Sept. 28, 1962
A-575681	Owner's Manual Model 1-86	May 31, 1962
A-590246	Owner's Manual Model 1-93	May 31, 1962
A-575677	Owner's Manual Model 1-43, Model 1-46 & Model 1-53	May 25, 1962
A-575678	Owner's Manual Model 1-63	May 25, 1962
A-564016	Shop Manual Model BP-1	April 17, 1962
A-553792	Model BP-1 Illustrated Parts List	January 24, 1962
A-550329	Model BP-1 Owner's Manual	January 26, 1962
A-551921	Owner's Manual MAC 35A	March 29, 1961
A-551917	Super Pintail - Chain Maintenance Manual	January 13, 1961
A-546094	Owner's Manual, Model 1-62	June 7, 1961
A-546093	Owner's Manual, Model 1-52	May 31, 1961
A-541904	Owner's Manual, Model 1-92	June 7, 1961
A-546095	Owner's Manual, Model 1-72	April 14, 1961
A-546092	Owner's Manual, Model 1-42	March 21, 1961

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