

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Security Agreement

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Clark Equipment Company		02/26/2008	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	HSBC Bank PLC
Street Address:	8 Canada Square
Internal Address:	Corporate Trust Loan Agency
City:	London
State/Country:	UNITED KINGDOM
Postal Code:	E14 5HQ
Entity Type:	Bank:

PROPERTY NUMBERS Total: 32

Property Type	Number	Word Mark
Registration Number:	0670566	BOBCAT
Registration Number:	0890034	BOBCAT
Registration Number:	1153505	BOBCAT
Registration Number:	1622595	BOBCAT
Registration Number:	1605240	BOBCAT
Registration Number:	1604367	BOBCAT
Registration Number:	1620865	BOBCAT
Registration Number:	1622185	BOBCAT
Registration Number:	1577764	BOBCAT
Registration Number:	1598690	BOBCAT
Registration Number:	1677100	BOBCAT
Registration Number:	1661108	BOBCAT
Registration Number:	1741160	BOBCAT

CH \$815.00 0670566

Registration Number:	1651245	BOBCAT
Registration Number:	2027135	BOBCAT
Registration Number:	1110470	
Registration Number:	1153506	
Registration Number:	1628383	
Registration Number:	1604285	
Registration Number:	1592776	
Registration Number:	1595106	
Registration Number:	1577757	
Registration Number:	1633201	
Registration Number:	1661107	
Registration Number:	1645123	
Registration Number:	1621833	
Registration Number:	1609572	
Registration Number:	1603842	
Registration Number:	1647210	BUCKET BITE
Registration Number:	0875574	MELROE
Registration Number:	1661934	PROTECTION PLUS
Registration Number:	1743124	WORKSAVER

CORRESPONDENCE DATA

Fax Number: (866)459-2899
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-830-9541
Email: oleh.hereliuk@federalresearch.com
Correspondent Name: Jada horton
Address Line 1: 1345 Avenue of the Americas
Address Line 2: Linklaters LLP
Address Line 4: New York, NEW YORK 10105

ATTORNEY DOCKET NUMBER: 407324

DOMESTIC REPRESENTATIVE

Name:
Address Line 1:
Address Line 2:
Address Line 3:
Address Line 4:

NAME OF SUBMITTER: Oleh Hereliuk

TRADEMARK

Signature:	/oh/
Date:	03/03/2008
<p>Total Attachments: 41</p> <p>source=407324#page1.tif source=407324#page2.tif source=407324#page3.tif source=407324#page4.tif source=407324#page5.tif source=407324#page6.tif source=407324#page7.tif source=407324#page8.tif source=407324#page9.tif source=407324#page10.tif source=407324#page11.tif source=407324#page12.tif source=407324#page13.tif source=407324#page14.tif source=407324#page15.tif source=407324#page16.tif source=407324#page17.tif source=407324#page18.tif source=407324#page19.tif source=407324#page20.tif source=407324#page21.tif source=407324#page22.tif source=407324#page23.tif source=407324#page24.tif source=407324#page25.tif source=407324#page26.tif source=407324#page27.tif source=407324#page28.tif source=407324#page29.tif source=407324#page30.tif source=407324#page31.tif source=407324#page32.tif source=407324#page33.tif source=407324#page34.tif source=407324#page35.tif source=407324#page36.tif source=407324#page37.tif source=407324#page38.tif source=407324#page39.tif source=407324#page40.tif source=407324#page41.tif</p>	

SHORT-FORM INTELLECTUAL PROPERTY SECURITY AGREEMENT

INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of February 26, 2008, among CLARK EQUIPMENT COMPANY (the "Grantor") and HSBC BANK PLC, as security agent for the Secured Parties (as defined in the Pledge and Security Agreement referred to below) (herein in such capacity, the "**Security Agent**").

RECITALS

- (A) Doosan Holdings Europe Limited ("**HoldCo**") and certain subsidiaries of HoldCo, including the Grantor, have entered into a Facility Agreement dated November 9, 2007 (the "**Facility Agreement**") with, amongst others, The Korea Development Bank, as Arranger, the financial institutions party thereto as lenders (the "**Lenders**"), KDB Asia Limited, as Agent for the Lenders (in such capacity, the "**Agent**") and the Security Agent.
- (B) Certain Obligors under the Facility Agreement, including the Grantor, together with the Agent, the Security Agent, the Original Investors, the Original Intercompany Lenders and the Original Intercompany Borrowers (each as defined therein) and certain other parties thereto have entered into an Intercreditor Agreement dated November 9, 2007 (the "**Intercreditor Agreement**").
- (C) The Grantor is party to a Pledge and Security Agreement, dated February 26, 2008, in favor of the Security Agent (the "**Pledge and Security Agreement**"), pursuant to which the Grantor is required to execute and deliver this Agreement.
- (D) Pursuant to the Pledge and Security Agreement, the Grantor agreed to execute and deliver this Intellectual Property Security Agreement for purposes of filing the same with the United States Patent and Trademark Office and the United States Copyright Office to confirm, evidence and perfect the security interest in the Intellectual Property Collateral (as defined herein) granted pursuant to the Pledge and Security Agreement.
- (E) In consideration of the mutual conditions and agreements set forth in the Facility Agreement, the Pledge and Security Agreement and this Agreement, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto hereby agree as follows:

SECTION 1 Defined Terms

Unless otherwise defined herein, terms defined in the Pledge and Security Agreement and used herein have the meaning given to them in the Pledge and Security Agreement.

SECTION 2 Grant of Security Interest in Intellectual Property Collateral

As security for the prompt and complete payment and performance in full when due (whether at stated maturity, by required prepayment, declaration, acceleration, demand or otherwise, including the payment of amounts that would become due but for the operation of the automatic stay under Section 362(a) of the Bankruptcy Code) of all Secured Obligations, the Grantor hereby pledges, assigns, transfers and grants to the Security Agent, for its benefit and for the benefit of the Finance Parties, a continuing security interest in and Lien on all of

its right, title and interest in, to and under all Intellectual Property Collateral, as defined herein, whether now owned or existing or hereafter acquired or arising and wherever located.

"Intellectual Property Collateral" means the Grantor's right, title and interest in, to and under

(a) all Copyrights including the United States copyright applications and registrations referred to on Schedule I hereto,

(b) all Patents including the United States patent applications and registrations referred to on Schedule II hereto and

(c) all Trademarks including the United States trademark applications and registrations referred to on Schedule III hereto;

(d) all goodwill of the business connected with the use of, and symbolized by, each trademark;

(e) all reissues, continuations or extensions of the foregoing; and

(f) all Proceeds of the foregoing, including any claim by the Grantor against third parties for past, present, future (i) infringement or dilution of any (x) Copyright, (y) Trademark or (z) Patent or (ii) injury to the goodwill associated with any Trademark.

SECTION 4 Certain Exclusions

Notwithstanding anything herein to the contrary, in no event shall the Collateral include and Grantor shall not be deemed to have granted a Security Interest in, any of its right, title or interest in any Intellectual Property if the grant of such Security Interest shall constitute or result in the abandonment of, invalidation of or rendering unenforceable any of its right, title or interest therein.

SECTION 5 Pledge and Security Agreement

The security interests granted pursuant to this Intellectual Property Security Agreement are granted in conjunction with the security interests granted to the Security Agent pursuant to the Pledge and Security Agreement and the Grantor hereby acknowledges and affirms that the rights and remedies of the Security Agent with respect to the security interests granted to them in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Pledge and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

SECTION 6 Governing Law

THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HERETO SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK, INCLUDING WITHOUT LIMITATION, SECTION 5-1401 OF THE NEW YORK GENERAL OBLIGATIONS LAW.

[Signature Page Follows]

IN WITNESS WHEREOF, the Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

CLARK EQUIPMENT COMPANY

By Chao Bang Lu
Name:
Title:

ACCEPTED AND AGREED:
HSBC BANK PLC, as Security Agent

By _____
Name:
Title:

Doc# 051:0168216v3

TRADEMARK
REEL: 003730 FRAME: 0407

IN WITNESS WHEREOF, the Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

CLARK EQUIPMENT COMPANY,

By _____

Name:

Title:

ACCEPTED AND AGREED:
HSBC BANK PLC, as Security Agent

By *Khadorski*
Name: *K A RASH*
Title: *Associate Director*

SCHEDULE I
COPYRIGHT REGISTRATIONS

(A) REGISTERED COPYRIGHTS

See attached.

(B) COPYRIGHT APPLICATIONS

See attached.

Clark Equipment Company - Copyrights and Copyright Applications

Copyright	Reg. No./Reg. Date	Owner
Clark assembly list : meter no. 3 : index to 1 812 031	TXU91218 Apr. 19, 1982	Clark Equipment Company
Clark decathlon dealer handbook	TX36589 May 10, 1978	Clark Equipment Company
Customer version insta quote : 00 thru 25 (84/7), 26 thru 32 (84/7), 34 thru 39 (84/7)	TXu183908 Nov. 9, 1984	Clark Equipment Company
Customer version insta quote : 00-31 (83/5), 32-39 (83/5)	TXu183923 Nov. 9, 1984	Clark Equipment Company
Customer version insta quote : 00-31 (84/6), 32-39 (84/6)	TXu183946 Nov. 9, 1984	Clark Equipment Company
Customer version insta-quote : 00-07 (85/6), 08-20 (85/6), 23-32 (85/6), 34-39 (85/6)	TXu248063 Aug. 21, 1986	Clark Equipment Company
Customer version insta-quote : 00-25 (85/9), 26-32 (85/9), 34-39 (85/9)	TXu248064 Aug. 21, 1986	Clark Equipment Company
Customer version insta-quote : 00 thru 25 (86/10), 26 thru 32 (86/10), 34 thru 39 (86/10)	TXu268100 Jan. 2, 1987	Clark Equipment Company
Customer version insta-quote : 00 thru 25 (87/11), 26 thru 32 (87/11), 34 thru 39 (87/11)	TXu287122 May 15, 1987	Clark Equipment Company
Machine record card supplements	TXu85947 Jan. 26, 1982	Clark Equipment Company
Master assembly list, new and revised assemblies	TXu85951 Jan. 26, 1982	Clark Equipment Company
Master assembly list	TXu85952 Jan. 26, 1982	Clark Equipment Company
Master assembly list	TXu126793 Jun. 22, 1983	Clark Equipment Company
Master assembly list	TXu127903	Clark Equipment Company

Master assembly list : 76/1, 76/3-76/6	Jul. 5, 1983	Clark Equipment Company
	TXu137124	
	Oct. 13, 1983	
Master assembly list : CER thru 68-1587, DECK-0001 thru -0569, 74/2-3	TXu137126	Clark Equipment Company
	Oct. 13, 1983	
Master assembly list : CER 69-001 and up 75/3	TXu137127	Clark Equipment Company
	Oct. 13, 1983	
Master assembly list : 78/3 -78/4, 78/6-78/9	TXu137131	Clark Equipment Company
	Oct. 13, 1983	
Master assembly list : DECK-0001 and up, 1780000 and up, 73/2 Oct. 13, 1983	TXu137132	Clark Equipment Company
	Oct. 13, 1983	
Master assembly list : 77/2, 77/5-77/7	TXu137135	Clark Equipment Company
	Oct. 13, 1983	
Master assembly list, new and revised assemblies : 82/3	TXu158500	Clark Equipment Company
	May 21, 1984	
Master assembly list	TXu58503	Clark Equipment Company
	May 21, 1984	
Master assembly list	TXu158505	Clark Equipment Company
	May 21, 1984	
Master assembly list : 100000-289999 (73/2), 500000-899999 (73/2), 980000-1639999 (73/2), 1780000 and up (73/3)	TXu183910	Clark Equipment Company
	Nov. 9, 1984	
Master assembly list : 100000 thru 289999 (75/5), 300000 thru 499999 (75/3), 300000 thru 499999 (75/4) ...et al	TXu183911	Clark Equipment Company
	Nov. 9, 1984	
Master assembly list : 100000 thru 289999 (74/3), 100000 thru 289999 (74/4), 300000 thru 499999 (74/2) ...et al	TXu183912	Clark Equipment Company
	Nov. 9, 1984	
Master assembly list : 100000 thru 289999 : 100000-289999 (80/1), 1780000-1812030 (80/1), 900000-1639999 (80/1), 2336000-2355999 (80/6)	TXu183913	Clark Equipment Company
	Nov. 9, 1984	
Master assembly list : 900000-1639999 (79/10), 2336000-2355999 (79/5), 500000-899999 (79/9), CER 69-001 thru 76 all (79/6)	TXu183920	Clark Equipment Company
	Nov. 9, 1984	
Master assembly list : 2356000 and up (79/1), CER 77-001 and up	TXu183925	Clark Equipment Company

(79/1)	Nov. 9, 1984		Clark Equipment Company
Master assembly list new and revised assemblies : (81/1) (82/2)	TXu183928 Nov. 9, 1984		Clark Equipment Company
Master assembly list : deck-0650 and up (80/1)	TXu183931 Nov. 9, 1984		Clark Equipment Company
Master assembly list : 2356000 and up (82/3)	TXu183932 Nov. 9, 1984		Clark Equipment Company
Master assembly list : 2356000 & up (80/2)	TXu183934 Nov. 9, 1984		Clark Equipment Company
Master assembly list : deck 0650 & up (83/2), CER 77-001 & up (83/3)	TXu183937 Nov. 9, 1984		Clark Equipment Company
Master assembly list : 2311000 and up (75/1) (76/2)	TXu183943 Nov. 9, 1984		Clark Equipment Company
Master assembly list : 1780000-1812030 (84/13), 300000-499999 (84/9)	TXu183944 Nov. 9, 1984		Clark Equipment Company
Master assembly list new & revised assemblies : (83/4)	TXu183945 Nov. 9, 1984		Clark Equipment Company
Master assembly list : 100000 thru 289999 (78/8), 1780000 thru 1812030 (77/8)	TXu183947 Nov. 9, 1984		Clark Equipment Company
Master assembly list 1763000-1779999 (85/5)	TXu248058 Aug. 21, 1986		Clark Equipment Company
Master assembly list deck : 0650 and up (85/4)	TXu248059 Aug. 21, 1986		Clark Equipment Company
Master assembly list new and revised assemblies (85/5)	TXu248061 Aug. 21, 1986		Clark Equipment Company
Master assembly list 2356000 and up (86/5)	TXu268105 Jan. 2, 1987		Clark Equipment Company

Master assembly list new and revised assemblies (86/6)	TXu276449 Mar. 11, 1987	Clark Equipment Company
Master assembly list : 100000 thru 289999 (86/13), 1812031 thru 23109999 (86/6), 900000 thru 1639999 (86/13)	TXu276450 Mar. 11, 1987	Clark Equipment Company
Master parts book / by Clark Equipment Company	TXu70889 Jun. 8, 1981	Clark Equipment Company
Master parts book. By Clark Equipment Company	TXu80805 Nov. 4, 1981	Clark Equipment Company
Master parts book, late model supplements	TXu85949 Jan. 26, 1982	Clark Equipment Company
Master parts book	TXu126794 Jun. 22, 1983	Clark Equipment Company
Master parts book late model supplements	TXu126796 Jun. 22, 1983	Clark Equipment Company
Master parts book : late model supplements	TXu127901 Jul. 5, 1983	Clark Equipment Company
Master parts book : index to group 00 -group 75	TXu127902 Jul. 5, 1983	Clark Equipment Company
Master parts book, late model supplements : 76/7	TXu137121 Oct. 13, 1983	Clark Equipment Company
Master parts book : 00 thru 33, 78/5-78/7	TXu137125 Oct. 13, 1983	Clark Equipment Company
Master parts book, late model supplements : 78/10	TXu137128 Oct. 13, 1983	Clark Equipment Company

Master parts book : 00 thru 02, 75/3	TXu137129 Oct. 13, 1983	Clark Equipment Company
Master parts book, late model supplements : 77/8-77/9	TXu137130 Oct. 13, 1983	Clark Equipment Company
Master parts book : 00 thru 99, 77/4-77/6	TXu137133 Oct. 13, 1983	Clark Equipment Company
Master parts book : 03 thru 99, 76/3/76/5	TXu137134 Oct. 13, 1983	Clark Equipment Company
Master parts book, late model supplements	TXu158498 May 21, 1984	Clark Equipment Company
Master parts book : T M 145, 48 volt : 82/1	TXu158499 May 21, 1984	Clark Equipment Company
Master parts book : 00 thru 99, 82/8 -82/10, 83/8	TXu158504 May 21, 1984	Clark Equipment Company
Master parts book : 03-13 (75/3), 30-33 (75/3), 30-33 (75/4)	TXu183909 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplements : (75/4), (75/5), (75/6)	TXu183916 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplements : (81/13)	TXu183917 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplement : (83/15)	TXu183918 Nov. 9, 1984	Clark Equipment Company
Master parts book : 34-49 (83/9), 30-33(83/11), 75-89 (83/8)	TXu183919 Nov. 9, 1984	Clark Equipment Company

Master parts book : 00-02 (84/9), 03/13 (84/10), 14-22 (84/9) ... et al	TXu183922 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplements : (74/2) (74/3)	TXu183924 Nov. 9, 1984	Clark Equipment Company
Master parts book : 00 thru 02 (73/2), 03 thru 13 (73/2), 30 thru 33 (73/2), 34 thru 36 (73/2)	TXu183926 Nov. 9, 1984	Clark Equipment Company
Master parts book : 34 thru 49 (79/6), 50 thru 74 (79/6), 75-99 (79/6)	TXu183927 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplements : (80/1) (80/12)	TXu183929 Nov. 9, 1984	Clark Equipment Company
Master parts book late model supplements	TXu183933 Nov. 9, 1984	Clark Equipment Company
Master parts book : 23-29 (81/7), 30-33 (81-9), 34-49 (81/7), 50-74 (81/7)	TXu183942 Nov. 9, 1984	Clark Equipment Company
Master parts book : 14 thru 22 (74/2), 23 thru 29 (74/2), 34 thru 49 (74/2), 50 thru 99 (74/2)	TXu183948 Nov. 9, 1984	Clark Equipment Company
Master parts book : 00-02 (80/7), 03-13 (80/8)	TXu183949 Nov. 9, 1984	Clark Equipment Company
Master parts book field installation kits (85/1)	TXu248057 Aug. 21, 1986	Clark Equipment Company
Master parts book TM 145 48 volt (85/2)	TXu248060 Aug. 21, 1986	Clark Equipment Company
Master parts book late model supplements (85/17)	TXu248062 Aug. 21, 1986	Clark Equipment Company

Master parts book : 75-99 (85/9), 14-22 (85/10), 34-49 (85/10) ... et al	TXu248065 Aug. 21, 1986	Clark Equipment Company
Master parts book : 50-74 (86/10), 75-99 (86/10), 34-49 (86/11), 30-33 (86/12)	TXu248066 Aug. 21, 1986	Clark Equipment Company
Master parts book private brand models (86/1)	TXu268102 Jan. 2, 1987	Clark Equipment Company
Master parts book late model supplements	TXu268103 Jan. 2, 1987	Clark Equipment Company
Master parts book field installation kits (86/2)	TXu268104 Jan. 2, 1987	Clark Equipment Company
Master parts book : new model supplement	TXu281501 Apr. 16, 1987	Clark Equipment Company
Master parts book	TXu322861 May 5, 1988	Clark Equipment Company
Price list number 452-1T	TXu82357 Nov. 25, 1981	Clark Equipment Company
Repair kits, hose & standards conversions	TXu85948 Jan. 26, 1982	Clark Equipment Company
Repair kits	TXu126797 Jun. 22, 1983	Clark Equipment Company
Repair kits : 78/1	TXu137120 Oct. 13, 1983	Clark Equipment Company
Repair kits, hose & standards conversions : 83/6	TXu158501 May 21, 1984	Clark Equipment Company

Repair kits : (79/3)	TXu183930 Nov. 9, 1984	Clark Equipment Company
Repair kits and hose conversions : (80/4)	TXu183938 Nov. 9, 1984	Clark Equipment Company
Repair kits : (81/5)	TXu183940 Nov. 9, 1984	Clark Equipment Company
Shop version insta quote : 00 thru 25 (84/7), 26 thru 32 (84/7), 34 thru 39 (84/7)	TXu183915 Nov. 9, 1984	Clark Equipment Company
Shop version insta quote : 00-31 (84/6), 32-39 (84/6)	TXu183936 Nov. 9, 1984	Clark Equipment Company
Shop version insta quote : 00-31 (83/5), 32-39 (83/5)	TXu183941 Nov. 9, 1984	Clark Equipment Company
Shop version insta-quote : 00 thru 07 (85/8), 08 thru 20 (85/8), 23 thru 32 (85/8), 34 thru 39 (85/8)	TXu248056 Aug. 21, 1986	Clark Equipment Company
Shop version insta-quote : 00 thru 25 (85/9), 26 thru 32 (85/9), 34 thru 39 (85/9)	TXu248067 Aug. 21, 1986	Clark Equipment Company
Shop version insta-quote : 00 thru 25 (86/10), 26 thru 32 (86/10), 34 thru 39 (86/10)	TXu268101 Jan. 2, 1987	Clark Equipment Company
Shop version Insta-quote	TXu284946 May 15, 1987	Clark Equipment Company
T I bulletins	TXu85950 Jan. 26, 1982	Clark Equipment Company
T I bulletins	TXu126795 Jun. 22, 1983	Clark Equipment Company

T I bulletins : (74/2)	TXu183914 Nov. 9, 1984	Clark Equipment Company
T I bulletins : 1-705 thru 1200-541 (83/8), 1201-616 & up (83/3)	TXu183921 Nov. 9, 1981	Clark Equipment Company
T I bulletins : 1-705 thru 1200-541 (80/6)	TXu183935 Nov. 9, 1984	Clark Equipment Company
T I bulletins : 1201-616 and above (80/1)	TXu183939 Nov. 9, 1984	Clark Equipment Company
TBSQ, an electronic worksheet for collection of past due accounts	TXu262174 Nov. 18, 1986	Clark Equipment Company
Technical information bulletins in numerical sequence, from TI-1-705 thru TI-1169-190	TXu127900 Jul. 5, 1983	Clark Equipment Company
Technical information bulletins in numerical sequence, from TI-1-705 thru TI-1671-519 : Clark T I bulletins 77/4	TXu137122 Oct. 13, 1983	Clark Equipment Company
Technical information bulletins in numerical sequence, from TI-1-705 thru TI-1484-182 : Clark Equipment T I bulletins	TXu137123 Oct. 13, 1983	Clark Equipment Company
Technical information bulletins in numerical sequence	TXu158502 May 21, 1984	Clark Equipment Company
The Bottom line	TXu137036 Apr. 27, 1983	Clark Equipment Company
The Bottom line	TXu399312 Dec. 15, 1989	Clark Equipment Company
The Great deception / produced by Lawrence Ott ; directed by Edwin Wright	PA216773 Apr. 2, 19854	Clark Equipment Company

Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX1357205 May 29, 1984	Clark Equipment Company, Melroe Division.
Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX1576473 May 3, 1985	Clark Equipment Company, Melroe Division.
Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX331974 Jun. 14, 1979	Melroe Division, Clark Equipment Company
Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX482158 Mar. 3, 1980	Melroe Division, Clark Equipment Company
Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX426499 Mar. 3, 1980	Melroe Division, Clark Equipment Company
Worksaver / editor, Greg Northcutt ... et al. - Farm version .	TX867077 Feb. 16, 1982	Melroe Division, Clark Equipment Company

SCHEDULE II
PATENT REGISTRATIONS

- (A) REGISTERED PATENTS
See attached.
- (B) PATENT APPLICATIONS
See attached.

Clark Equipment Company – Patents and Patent Applications

appID	Title	MBF	Country	Case Type	Status	App. No	Filing Date	Patent No.	Issue Date
78630	HYDRAULIC POWER MANAGEMENT SYSTEM	017267-6001	United States of America	Utility	Pending	11/684966	3/12/2007		
78631	TWO STAGE SPOOL CENTERING MECHANISM	017267-6002	United States of America	Utility	Pending	11/561961	11/21/2006		
79133	ENGINE MOUNT	017267-6005	United States of America	Utility	Pending	11/538213	10/3/2006		
79140	LIFT ARM ASSEMBLY WITH INTEGRATED CYLINDER STOP	017267-6012	United States of America	Utility	Pending	11/679621	2/27/2007		
79922	SUSPENSION SYSTEM FOR TRACK VEHICLE	017267-6013	United States of America	Utility	Pending	11/555794	11/2/2006		
81456	SYNCHRONIZED SPEED SHIFTING OF MULTIPLE MOTORS	017267-6015	United States of America	Utility	Pending	11/619544	1/3/2007		
83665	WINDOW FASTENING DESIGN FOR SKID STEER	017267-6016	United States of America	Provisional	Pending	60/901509	2/13/2007		
83668	QUICK RELEASE FOR EMERGENCY EXIT FROM SKID STEER	017267-6017	United States of America	Provisional	Pending	60/901426	2/13/2007		
83827	SPEED CONTROL FOR SMALL LOADER	017267-6046	United States of America	Utility	Pending	11/682037	3/5/2007		
84031	METHOD FOR OPERATING A MULTIPLE SPEED HYDRAULIC MOTOR	017267-6047	United States of America	Utility	Pending	11/731814	3/30/2007		
82359	ENGINE COOLING SYSTEM FOR SKID STEER LOADERS	017267-8001	United States of America	Utility	Granted	07/087900	8/21/1987	4815550	3/28/1989
82360	GAS SPRING WITH LATCHING STOP MECHANISM FOR USE ON SKID-STEER LOADERS	017267-8002	United States of America	Continuation In Part	Granted	07/110226	10/19/1987	4811963	3/14/1989

82362	METHOD FOR ASSEMBLING A SKID STEER LOADER	017267-8004	United States of America	Continuation	Granted	07/388298	7/27/1989	4955455	9/11/1990
82363	BACKHOE CREEP LEVER MECHANISM FOR AN EXCAVATING VEHICLE	017267-8005	United States of America	Utility	Granted	07/109281	10/15/1987	4869337	9/26/1989
82379	ELECTRICALLY CONTROLLED AUXILIARY HYDRAULIC SYSTEM FOR A SKID STEER LOADER	017267-8031	United States of America	Continuation	Granted	07/418805	10/4/1989	4949805	8/21/1990
82381	AGRICULTURAL VEHICLE CAB AND HOOD UNIT	017267-8033	United States of America	Design	Granted	07/051012	5/18/1987	D312467	11/27/1990
82382	SKID STEER LOADER	017267-8036	United States of America	Design	Granted	07/206213	6/13/1988	D314389	2/5/1991
82383	SKID STEER LOADER	017267-8037	United States of America	Design	Granted	07/206328	6/13/1988	D317926	7/2/1991
82393	AUXILIARY COUPLER PRESSURE RELIEF HYDRAULIC SYSTEM WITH PUMP DRIVE IGNITION SWITCH RELIEF	017267-8048	United States of America	Utility	Granted	07/224165	7/26/1988	4881371	11/21/1989
82394	SKID STEER LOADER	017267-8049	United States of America	Continuation	Granted	07/433388	11/6/1989	4962825	10/16/1990
82400	RETRACTABLE BOOM STOP	017267-8057	United States of America	Utility	Granted	07/425648	10/20/1989	5009566	4/23/1991
82408	VERTICAL LIFT LOADER BOOM	017267-8065	United States of America	Continuation	Granted	07/794343	11/12/1991	5169278	12/8/1992
82412	ELECTRICALLY ACTUATED AND CONTROLLED AUXILIARY HYDRAULIC SYSTEM FOR SKID STEER LOADER	017267-8069	United States of America	Utility	Granted	07/769113	9/30/1991	5174115	12/29/1992
82414	INERTIAL WELDING CYLINDER AND METHOD OF MAKING SAME	017267-8072	United States of America	Utility	Granted	07/809941	12/18/1991	5211100	5/18/1993
82428	INTERLOCK CONTROL SYSTEM FOR POWER MACHINE	017267-8083	United States of America	Utility	Granted	08/198847	2/18/1994	5425431	6/20/1995

82429	HYDRAULIC INTERLOCK SYSTEM	017267-8084	United States of America	Utility	Granted	08/199120	2/22/1994	5577876	11/26/1996
82430	TRACTION LOCK	017267-8085	United States of America	Utility	Granted	08/198957	2/18/1994	5551523	9/3/1996
82435	POWER ACTUATOR FOR ATTACHMENT PLATE	017267-8087	United States of America	Utility	Granted	08/274986	7/13/1994	5562397	10/8/1996
82436	HALL EFFECT SENSOR ASSEMBLY	017267-8088	United States of America	Utility	Granted	08/199827	2/22/1994	5542493	8/6/1996
82439	EXTENDED REACH VERTICAL LIFT BOOM	017267-8098	United States of America	Continuation	Granted	08/914199	8/8/1997	6474933	11/5/2002
82440	KEYLESS IGNITION SYSTEM WITH DELAYED SECURITY	017267-8099	United States of America	Utility	Granted	08/796882	2/7/1997	5821631	10/13/1998
82443	HYDRAULIC CONTROL SYSTEM PROVIDING PROPORTIONAL MOVEMENT TO AN ATTACHMENT OF A POWER MACHINE	017267-8102	United States of America	Utility	Granted	08/435601	5/5/1995	5590731	1/7/1997
79750	ELECTRONIC CONTROLS ON A SKID STEER LOADER	017267-8103	United States of America	Utility	Granted	08/585509	1/16/1996	5924516	7/20/1999
79759	MULTIFUNCTION VALVE STACK	017267-8109	United States of America	Continuation	Granted	08/937919	9/25/1997	6029446	2/29/2000
82444	ECCENTRICALLY SUPPORTED TENSIONER	017267-8112	United States of America	Utility	Granted	08/668549	6/21/1996	5759125	6/2/1998
82445	AUXILIARY INTERLOCK CONTROL SYSTEM FOR POWER MACHINE	017267-8113	United States of America	Utility	Granted	08/664403	6/17/1996	5711391	1/27/1998
79758	VALVE STACK IN A MINI-EXCAVATOR DIRECTING FLUID UNDER PRESSURE FROM MULTIPLE PUMPS TO ACTUABLE ELEMENTS	017267-8114	United States of America	Continuation In Part	Granted	08/760435	12/4/1996	6018895	2/1/2000
79751	NON-CONTACT OPERATOR PRESENCE SENSOR	017267-8115	United States of America	Utility	Granted	08/846281	4/30/1997	5931254	8/3/1999

79756	PARKING LOCK WITH SECONDARY BRAKE	017267- 8123	United States of America	Utility	Granted	08/876406	6/16/1997	5992576	1/30/1999
82459	DISPLAY PANEL FOR POWER MACHINE	017267- 8135	United States of America	Design	Granted	29/103252	4/12/1999	D439257	3/20/2001
82461	LOAD BEARING PIVOT ASSEMBLY PROVIDING A FLUID PATH	017267- 8136	United States of America	Utility	Granted	09/248679	2/11/1999	6425730	7/30/2002
84146	TRENCH COMPACTOR	017267- 8139	United States of America	Utility	Granted	08/304489	9/12/1994	5526590	6/18/1996
82463	INTEGRATED FLUID RESERVOIR AND HEAT EXCHANGER DUCTS	017267- 8141	United States of America	Utility	Granted	10/123828	4/15/2002	6871697	3/29/2005
82464	EXCAVATOR CAB	017267- 8142	United States of America	Design	Granted	29/112984	10/27/1999	D432145	10/17/2000
86281	LATERAL SWEEPING APPARATUS AND METHOD	017267- 8143	United States of America	Utility	Pending	09/126035	7/26/1998		
82465	DISPLAY PANEL FOR POWER MACHINE	017267- 8145	United States of America	Design	Granted	29/103256	4/12/1999	D436604	1/23/2001
82466	DISPLAY PANEL FOR POWER MACHINE	017267- 8146	United States of America	Design	Granted	29/103267	4/12/1999	D434425	1/28/2000
82473	DIAGNOSTIC AND CONTROL UNIT FOR POWER MACHINE	017267- 8149	United States of America	Utility	Granted	09/374060	8/13/1999	6493616	12/10/2002
82484	KEYLESS IGNITION SYSTEM WITH WASHOUT FEATURE	017267- 8156	United States of America	Continuation	Granted	09/169379	10/9/1998	6236120	5/22/2001
82486	HEADLIGHT LENS FOR SKID STEERLOADER CAB	017267- 8158	United States of America	Design	Granted	29/100253	2/8/1999	D420761	2/15/2000
82487	DOOR FOR VEHICLE CAB	017267- 8160	United States of America	Design	Granted	29/104128	4/28/1999	D437275	2/6/2001
82493	FEATURES OF MAIN CONTROL COMPUTER FOR A POWER MACHINE	017267- 8162	United States of America	Utility	Granted	09/298671	4/23/1999	6202014	3/13/2001
82499	TRACTION LOCK/MOMENTARY OVERRIDE	017267- 8163	United States of America	Utility	Granted	09/203192	11/30/1998	6189646	2/20/2001

82505	REAR MOUNTED OPERATOR RESTRAINT BAR	017267-8165	United States of America	Utility	Granted	09/352082	7/14/1999	6299207	10/9/2001
82508	AIR HANDLING SYSTEM FOR ENGINES	017267-8168	United States of America	Utility	Granted	09/340839	6/28/1999	6257359	7/10/2001
82514	HAND/FOOT SELECTOR FOR ELECTRONIC CONTROLS ON A SKID STEER LOADER	017267-8169	United States of America	Continuation In Part	Granted	09/324409	6/2/1999	6289783	9/18/2001
82520	POWER MACHINE WITH VALVE MOUNT FOR VALVE ASSEMBLY	017267-8170	United States of America	Utility	Granted	09/396812	9/14/1999	6354184	3/12/2002
82522	EXCAVATOR CAB TAILGATE	017267-8172	United States of America	Design	Granted	29/112940	10/27/1999	D440236	4/10/2001
82523	EXCAVATOR CAB WITH SIDE COVER	017267-8173	United States of America	Design	Granted	29/112941	10/27/1999	D433689	1/14/2000
82524	EXCAVATOR CAB WITH EXTENDED REAR HOUSING	017267-8174	United States of America	Design	Granted	29/112939	10/27/1999	D432144	10/17/2000
82526	OPERATOR CAB FOR SKID STEER LOADER	017267-8176	United States of America	Design	Granted	29/105491	5/26/1999	D424778	5/9/2000
82532	FRAME FOR A SLIDING WINDOW HAVING A MOVABLE TRACK SECTION FOR REMOVING THE WINDOW	017267-8177	United States of America	Utility	Granted	09/350689	7/9/1999	6330765	12/18/2001
82538	HEATING VENTILATING AND AIR CONDITIONING SYSTEM FOR SKID STEER LOADER	017267-8178	United States of America	Utility	Granted	09/350500	7/9/1999	6223807	5/1/2001
82544	USER INTERFACE FUNCTIONALITY FOR POWER MACHINE CONTROL SYSTEM	017267-8180	United States of America	Utility	Granted	09/326108	6/4/1999	6343237	1/29/2002
82545	REAR MOUNTED OPERATOR SEAT BAR	017267-8181	United States of America	Design	Granted	29/107831	7/14/1999	D437327	2/6/2001
82546	HYDRAULIC TUBING CLAMP	017267-8182	United States of America	Utility	Granted	09/419607	10/18/1999	6325336	12/4/2001

82547	COOLING AIR DUCTING FOR EXCAVATOR	017267-8183	United States of America	Utility	Granted	09/543187	4/5/2000	6431299	8/13/2002
82549	POWERED COUPLING OF ATTACHMENT HYDRAULICS	017267-8185	United States of America	Utility	Published	11/075926	3/9/2005		
82551	TRACK TENSIONING ASSEMBLY	017267-8186	United States of America	Utility	Granted	09/498110	2/4/2000	6322171	11/27/2001
82564	IMPACT TOOL	017267-8188	United States of America	Utility	Granted	09/359973	7/23/1999	6155353	12/5/2000
82565	U-SHAPED SHOVEL ATTACHMENT	017267-8189	United States of America	Design	Granted	07/685007	4/15/1991	D335883	5/25/1993
82572	SKID STEER LOADER WITH FRONT PIVOTING CAB HAVING A NO TOOL LATCH	017267-8194	United States of America	Utility	Granted	10/326027	12/19/2002	6910731	6/28/2005
82574	EXCAVATOR FRAME AND METHOD OF ASSEMBLY	017267-8195	United States of America	Continuation In Part	Granted	09/490929	1/25/2000	6322104	11/27/2001
82575	CONTROL FOR DRIVE MOTORS FOR A SELF-PROPELLED MACHINE	017267-8196	United States of America	Utility	Granted	09/503573	2/14/2000	6389922	5/21/2002
82576	FOLDING FOOT PEDAL FOR VEHICLE DRIVE CONTROL	017267-8197	United States of America	Utility	Granted	09/564739	5/4/2000	6526846	3/4/2003
82580	HAND GRIP WITH MICROPROCESSOR FOR CONTROLLING A POWER MACHINE	017267-8199	United States of America	Utility	Granted	09/733647	12/8/2000	6550562	4/22/2003
82581	HYDRAULIC PUMP CIRCUIT FOR MINI EXCAVATORS	017267-8200	United States of America	Utility	Granted	09/567144	5/9/2000	6357231	3/19/2002
82583	JOYSTICK HANDLE	017267-8202	United States of America	Design	Granted	29/133901	12/8/2000	D449614	10/23/2001
82585	MOTION STOP CONTROL FOR VEHICLE	017267-8204	United States of America	Utility	Granted	09/676416	9/29/2000	6578358	6/17/2003
82586	ELECTRONIC CLOCK	017267-	United States	Utility	Granted	09/768730	1/24/2001	6552965	4/22/2003

82592	8205	VARIABLE PILOT PRESSURE CONTROL FOR PILOT VALVES	017267-8214	of America	United States of America	Utility	Granted	09/616000	7/14/2000	6305419	10/23/2001
82593	017267-8215	MOTION ALARM	017267-8215	United States of America	United States of America	Utility	Granted	09/624373	7/24/2000	6477914	11/12/2002
82594	017267-8216	MANIFOLD FOR MAINTAINING A LATCH ACTUATOR UNDER PRESSURE AND ACCOMMODATING LEAKS	017267-8216	United States of America	United States of America	Utility	Granted	09/645230	8/24/2000	6431049	8/13/2002
79746	017267-8217	TELESCOPING LOADER LIFT ARM	017267-8217	United States of America	United States of America	Utility	Granted	10/123469	4/15/2002	6726437	4/27/2004
82598	017267-8218	JOYSTICK CONTROL HANDLE	017267-8218	United States of America	United States of America	Design	Granted	29/133895	12/8/2000	D454569	3/19/2002
82600	017267-8219	JOYSTICK STEERING ON POWER MACHINE WITH FILTERED STEERING INPUT	017267-8219	United States of America	United States of America	Utility	Granted	09/738402	12/15/2000	6854554	2/15/2005
82603	017267-8220	SELECTABLE CONTROL PARAMETERS ON POWER MACHINE	017267-8220	United States of America	United States of America	Continuation In Part	Granted	09/733622	12/8/2000	6863144	3/8/2005
82606	017267-8221	TRANSMISSION ON ALL WHEEL STEER POWER MACHINE	017267-8221	United States of America	United States of America	Utility	Granted	09/733103	12/8/2000	6425453	7/30/2002
82610	017267-8223	MOUNTING ARRANGEMENT FOR A WHEEL SPEED SENSOR	017267-8223	United States of America	United States of America	Utility	Granted	09/733221	12/8/2000	6486653	11/26/2002
82613	017267-8224	KINGPIN ANGLE MOUNTED SENSOR	017267-8224	United States of America	United States of America	Utility	Granted	09/733107	12/8/2000	6568696	5/27/2003
82615	017267-8227	SUPPORT FRAME STRUCTURE FOR LOADER LIFT ARMS	017267-8227	United States of America	United States of America	Utility	Granted	10/318001	12/12/2002	6860707	3/1/2005
82617	017267-8229	FEATURES OF MAIN CONTROL COMPUTER FOR A POWER MACHINE	017267-8229	United States of America	United States of America	Continuation	Granted	09/749356	12/27/2000	6785596	8/31/2004
79748	017267-	LOAD ABSORBING OPERATING	017267-	United States	United States	Utility	Granted	10/186482	7/1/2002	6732829	5/11/2004

79747	RESTRAINT BAR	8230	of America	Utility	Granted	09/977092	10/12/2001	6729830	5/4/2004
82621	WHEELED WORK MACHINE AND FRAME ASSEMBLY	017267-8232	United States of America	Utility	Granted	10/269680	10/11/2002	6896088	5/24/2005
82625	OPERATION OF WHEELED WORK MACHINE	017267-8233	United States of America	Utility	Granted	09/977110	10/12/2001	6572179	6/3/2003
82627	SIDE PANEL ASSEMBLY FOR WHEELED WORK MACHINE	017267-8237	United States of America	Design	Granted	29/149645	10/12/2001	D464692	10/22/2002
82628	WHEELED WORK MACHINE	017267-8239	United States of America	Design	Granted	29/149645	10/12/2001	D464692	10/22/2002
82628	CAB FOR A WHEELED WORK MACHINE	017267-8240	United States of America	Design	Granted	29/149591	10/12/2001	D479536	9/9/2003
82629	SIDE PANEL FOR A WHEELED WORK MACHINE	017267-8241	United States of America	Design	Granted	29/149646	10/12/2001	D464663	10/22/2002
82630	DOOR FOR A WHEELED WORK MACHINE CAB	017267-8242	United States of America	Design	Granted	29/149632	10/12/2001	D464662	10/22/2002
79740	HYDRAULIC FITTING	017267-8243	United States of America	Utility	Granted	10/017267	12/14/2001	6604762	8/12/2003
82631	WHEELED WORK MACHINE WITH FRONT BOOM	017267-8244	United States of America	Design	Granted	29/149637	10/12/2001	D464661	10/22/2002
82632	FRAME FOR A WHEELED WORK MACHINE	017267-8245	United States of America	Design	Granted	29/149633	10/12/2001	D466135	11/26/2002
82633	BOOM AND ATTACHMENT MOUNTING PLATE	017267-8246	United States of America	Design	Granted	29/149643	10/12/2001	D464978	10/29/2002
82636	LIFT ARM FOR A TRACK PROPELLED SMALL LOADER	017267-8249	United States of America	Design	Granted	29/151072	11/1/2001	D469448	1/28/2003
82637	TRACK PROPELLED SMALL LOADER	017267-8250	United States of America	Design	Granted	29/151028	11/1/2001	D472904	4/8/2003
79743	LOW PROFILE LIFT ARM FOR SMALL SKID STEER LOADER	017267-8251	United States of America	Utility	Granted	10/000847	11/1/2001	6695568	2/24/2004

79745	LIFT ARM SUPPORT AND STORAGE CONSTRUCTION FOR SMALL LOADER	017267-8252	United States of America	Utility	Granted	10/044104	1/11/2002	6698114	3/2/2004
82638	WHEELED WORK MACHINE WITH CAB	017267-8253	United States of America	Design	Granted	29/149644	10/12/2001	D465228	11/5/2002
79741	TWO STAGE LATCH FOR HEAVY DUTY ENGINE COVER	017267-8254	United States of America	Utility	Granted	10/093250	3/6/2002	6616199	9/9/2003
82639	LOADER FRAME AND BOLT-ON TRACK DRIVE	017267-8255	United States of America	Utility	Granted	10/284432	10/30/2002	6832659	12/21/2004
82640	PIVOTING PANEL FOR MECHANICAL CONTROL DISENGAGEMENT	017267-8256	United States of America	Utility	Granted	10/071559	2/8/2002	6902016	6/7/2005
79749	COMBINED TAILGATE AND HINGED ENGINE COVER	017267-8257	United States of America	Utility	Granted	10/287160	11/4/2002	6733062	5/11/2004
79742	HYDRAULIC SYSTEM FOR SMALL LOADER	017267-8258	United States of America	Utility	Granted	10/084397	2/25/2002	6662556	12/16/2003
82646	HYDRAULIC FITTING TORQUEING INDICATOR	017267-8260	United States of America	Provisional	Pending	60/857743	11/8/2006		
82647	WALK BEHIND APPARATUS FOR OPERATING WORKING ATTACHMENTS	017267-8261	United States of America	Utility	Granted	10/044780	1/10/2002	6830111	12/14/2004
82650	LATERAL OPERATOR RESTRAINT SYSTEM AND POSITION SENSOR FOR MATERIAL HANDLER	017267-8262	United States of America	Utility	Granted	10/376839	2/28/2003	6902024	6/7/2005
81984	MINI-EXCAVATOR BODY EXTERIOR	017267-8263	United States of America	Design	Granted	29/168107	9/26/2002	D487575	3/16/2004
82652	MINI-EXCAVATOR CAB EXTERIOR	017267-8267	United States of America	Design	Granted	29/168104	9/26/2002	D494986	8/24/2004
82653	MINI-EXCAVATOR CANOPY	017267-8268	United States of America	Design	Granted	29/168102	9/26/2002	D487100	2/24/2004
82655	SKID STEER LOADER WITH	017267-	United States	Design	Granted	29/182459	5/28/2003	D504136	4/19/2005

82689	SKID STEER LOADER WITH LIFT ARMS	017267-8291	United States of America	Design	Granted	29/185214	6/24/2003	D492327	6/29/2004
82701	DRIVE TRACK SUPPORT WITH VIBRATION ISOLATION	017267-8296	United States of America	Utility	Allowed	10/992485	11/18/2004		
82705	EXTENDABLE BOOM WITH REMOVEABLE HYDRAULIC HOSE CARRIER	017267-8297	United States of America	Utility	Granted	10/428472	5/2/2003	7090086	8/15/2006
82708	DRIFT ADJUSTMENT FOR SKID STEERING SYSTEM	017267-8299	United States of America	Utility	Granted	10/447648	5/29/2003	6942047	9/13/2005
82712	HAND CONTROLS FOR SMALL LOADER	017267-8300	United States of America	Utility	Granted	10/889797	7/13/2004	7059434	6/13/2006
82714	FLUID CIRCUIT WITH MULTIPLE FLOWS FROM A SERIES VALVE	017267-8302	United States of America	Utility	Pending	11/405375	4/17/2006		
82715	WORK MACHINE WITH BOOM STOP	017267-8303	United States of America	Utility	Granted	10/944231	9/17/2004	7160076	1/9/2007
82723	METHOD AND APPARATUS FOR STROKE POSITION SENSOR FOR HYDRAULIC CYLINDER	017267-8304	United States of America	Utility	Granted	10/957460	10/1/2004	7059238	6/13/2006
82725	SELF-SYNCHRONIZING HYDRAULIC SYSTEM	017267-8305	United States of America	Utility	Published	11/087338	3/23/2005		
82726	TRACK FOR A SMALL LOADER	017267-8306	United States of America	Design	Pending	29/205975	5/24/2004		
82727	SENSOR AND INTERLOCK ON AN INDUSTRIAL VEHICLE	017267-8307	United States of America	Utility	Allowed	10/617518	7/11/2003		
82731	TRACK WITH OFFSET DRIVE LUGS AND DRIVE WHEEL THEREFORE	017267-8308	United States of America	Utility	Published	10/916158	8/11/2004		
82738	PRE-TENSIONED SPRING TRACK TENSIONING SYSTEM	017267-8310	United States of America	Utility	Allowed	10/816490	4/1/2004		
82748	AUTOMATED ATTACHMENT VIBRATION SYSTEM	017267-8312	United States of America	Utility	Granted	10/800001	3/12/2004	7117952	10/10/2006

82754	COLLAPSIBLE TRACK UNDERCARRIAGE FOR INSTALLATION AND TENSIONING	017267-8314	United States of America	Utility	Published	11/120356	5/3/2005	
82756	TWO COMPONENT SEAL	017267-8315	United States of America	Utility	Published	10/909739	8/2/2004	
82760	RELOCABLE POSITION OPERATOR SEAT STATION FOR LOADER	017267-8316	United States of America	Utility	Published	11/132506	5/19/2005	
82762	ADJUSTABLE HEIGHT SUSPENSION	017267-8317	United States of America	Utility	Granted	10/882953	7/1/2004	7156404 1/2/2007
82763	SMALL LOADER	017267-8318	United States of America	Design	Granted	29/205976	5/24/2004	D516587 3/7/2006
82764	ATTACHMENT DEVICE FOR A LOADER BUCKET OR FORK	017267-8319	United States of America	Utility	Published	11/021316	12/23/2004	
82765	STOP PIN FOR TRACK TENSION ASSEMBLY	017267-8320	United States of America	Utility	Granted	10/985090	11/10/2004	7226137 6/5/2007
82766	ADJUSTMENT FOR STEERING LEVERS ON HYDROSTATIC DRIVE	017267-8321	United States of America	Utility	Granted	10/896802	7/22/2004	7051641 5/30/2006
82767	VARIABLE RESOLUTION CONTROL SYSTEM	017267-8322	United States of America	Utility	Published	10/955846	9/30/2004	
82769	POWER MACHINE HAVING TRANCTION LOCK WITH SPEED-RANGE SELECTOR	017267-8323	United States of America	Utility	Granted	10/951074	9/27/2004	7192100 3/20/2007
82771	WORK VEHICLE CONTROL SYSTEM	017267-8324	United States of America	Continuation in Part	Allowed	10/985091	11/10/2004	
82772	APPARATUS AND METHOD FOR CONNECTING AN ELEMENT TO A TRACTION VEHICLE	017267-8325	United States of America	Utility	Granted	09/240168	1/29/1999	6178668 1/30/2001
82773	HYDRAULIC SYSTEM FOR PISTON PUMP AND CENTER VALVE	017267-8326	United States of America	Utility	Published	11/109260	4/19/2005	

82774	FLOATING ATTACHMENT LINKAGE	017267-8327	United States of America	Utility	Published	10/938129	9/10/2004	
82776	POWER MACHINE OR VEHICLE WITH POWER MANAGEMENT	017267-8329	United States of America	Utility	Pending	11/696414	4/4/2007	
79762	DUAL MODE STABILIZER FOR BACKHOE LOADERS AND BACKHOE ATTACHMENTS	017267-8330	United States of America	Utility	Granted	09/096549	6/12/1998	6076855 6/20/2000
82779	DUAL MODE STABILIZER FOR BACKHOE LOADERS AND BACKHOE ATTACHMENTS	017267-8331	United States of America	Continuation In Part	Granted	09/758771	1/11/2001	6443490 9/3/2002
82780	COMPACT EXCAVATOR IMPLEMENT INTERFACE	017267-8332	United States of America	Utility	Pending	11/292450	12/2/2005	
84421	MULTI-PURPOSE HYDRAULIC SYSTEM	017267-8334	United States of America	Utility	Pending	11/331495	1/13/2006	
82784	CONTROL CIRCUIT FOR AN ATTACHMENT MOUNTING DEVICE	017267-8335	United States of America	Utility	Pending	11/293431	12/2/2005	
82786	FRAME FOR MOUNTING A SLEW BEARING	017267-8336	United States of America	Utility	Pending	11/291519	12/1/2005	
82788	UNIVERSAL LINKAGE ASSEMBLY FOR A POWER MACHINE	017267-8337	United States of America	Utility	Pending	11/545217	10/10/2006	
82790	SWEEPER INCLUDING FLOATING BRUSH OR DRUM ASSEMBLY	017267-8339	United States of America	Utility	Published	11/263479	10/31/2005	
82792	DIAGNOSTIC SYSTEM FOR A POWER MACHINE	017267-8340	United States of America	Utility	Pending	11/302608	12/14/2005	
82795	LOCKING DEVICE FOR HYDRAULIC ATTACHMENT INTERFACE	017267-8342	United States of America	Utility	Pending	11/411162	4/25/2006	
82796	PASSIVELY REPHASING PISTON	017267-8343	United States of America	Continuation In Part	Pending	11/651660	1/10/2007	
82797	"OFF BOARD" CONTROL FOR A POWER MACHINE OR VEHICLE	017267-8344	United States of America	Utility	Pending	11/503515	8/11/2006	

82798	INTERFACE PLATE FOR MOUNTING A LIGHT DUTY ATTACHMENT TO A LIFT ARM ASSEMBLY	017267-8345	United States of America	Utility	Pending	11/421509	6/1/2006
82799	ATTACHMENT ARM REMOVAL AND CYLINDER STORAGE	017267-8346	United States of America	Provisional	Pending	60/814845	6/19/2006
82800	STEERING ADJUSTMENT SCREW RETAINER	017267-8347	United States of America	Utility	Pending	11/567278	12/6/2006
82802	MULTIPLE CONFIGURATION UTILITY VEHICLE	017267-8349	United States of America	Provisional	Pending	60/821732	8/8/2006
81903	REAR COVER ON UTILITY VEHICLE	017267-8350	United States of America	Design	Pending	29/248297	8/8/2006
82803	EXTERNAL ENDPLATE GUSSETING FOR MATERIAL PUSHING ATTACHMENT	017267-8351	United States of America	Utility	Pending	11/542724	10/4/2006
82804	RADIAL VENTING AXIAL FAN FOR A POWER MACHINE	017267-8352	United States of America	Utility	Pending	11/594608	11/8/2006
82805	TWO BOLT ADJUSTABLE CENTERING SYSTEM	017267-8353	United States of America	Provisional	Pending	60/824300	9/1/2006
82806	SHIFT ASSISTED BRAKING FOR A POWER MACHINE OR VEHICLE	017267-8354	United States of America	Utility	Pending	11/607809	12/1/2006
82807	ENGINE LOAD MANAGEMENT TECHNIQUE FOR POWER MACHINES	017267-8355	United States of America	Utility	Pending	11/590437	10/31/2006
82808	FEATURES OF MAIN CONTROL FOR A POWER MACHINE	017267-8356	United States of America	Divisional	Published	11/583429	10/19/2006
82809	LIFT ARM ASSEMBLY FOR A POWER MACHINE OR VEHICLE	017267-8357	United States of America	Utility	Pending	11/692582	3/28/2007
82814	MODULAR ROBOTIC WELD SYSTEM	017267-8362	United States of America	Provisional	Pending	60/867934	11/30/2006
82815	COMMON PIVOT AND SUPPORT MEMBER FOR ATTACHMENT	017267-	United States	Utility	Pending	11/624850	11/19/2007

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appID	Title	MBF	Country	Case Type	Status	App. No	Filing Date	Patent No.	Issue Date
82384	BACKHOE MOUNTING	017267-8038	United States of America	Continuation in Part	Granted	07/028414	3/20/1987	4735547	4/5/1988
82385	SIDESHIFT MOUNTED BACKHOE LOCKING MECHANISM	017267-8040	United States of America	Utility	Granted	07/193907	5/13/1988	4921392	5/1/1990
82413	LOCK CYLINDER FOR BACKHOE SLIDE FRAME	017267-8071	United States of America	Utility	Granted	07/713714	6/11/1991	5199344	4/6/1993
82437	AUGER MOUNT	017267-8093	United States of America	Utility	Granted	08/273504	7/11/1994	5556217	9/17/1996
82438	SWING LOCK FOR A BACKHOE	017267-8094	United States of America	Utility	Granted	08/403003	3/9/1995	5570991	11/5/1996
82442	INTELLIGENT ATTACHMENT TO A POWER TOOL	017267-8101	United States of America	Utility	Granted	08/655749	5/30/1996	5713419	2/3/1998
79752	INTELLIGENT ATTACHMENT TO A POWER TOOL	017267-8106	United States of America	Continuation in Part	Granted	08/815330	3/10/1997	5957213	9/28/1999
79754	ATTACHMENT CONSTRUCTION FOR EARTHWORKING IMPLEMENT	017267-8117	United States of America	Utility	Granted	08/814313	3/10/1997	5974706	11/2/1999
80638	ROTARY MOWER WITH AUTOMATIC ENGINE CUT OFF	017267-8121	United States of America	Utility	Granted	08/310855	9/22/1994	5435117	7/25/1995
79753	ADAPTERS FOR AUGER DRIVE SHAFT	017267-8122	United States of America	Utility	Granted	08/871448	6/9/1997	5967693	10/19/1999
82451	FOUR BAR LINKAGE MOUNTING FOR MOWERS	017267-8124	United States of America	Utility	Granted	09/033382	3/2/1998	6116007	9/12/2000
79757	QUICK CHANGE ATTACHMENT FOR	017267-	United States	Continuation	Granted	09/028794	2/24/1998	6000154	12/14/1999

82452	POWERED AUXILIARY TOOL	8125	of America	In Part						
	INVERTIBLE AUGER	017267-8126	United States of America	Utility	Granted	09/042285	3/13/1998	6089334	7/18/2000	
82453	PLANNER WITH EDGE PLANING CAPABILITY	017267-8127	United States of America	Utility	Granted	09/124475	7/29/1998	6116699	9/12/2000	
82455	POWER MACHINE ATTACHMENT	017267-8129	United States of America	Design	Granted	29/091407	7/29/1998	D414791	10/5/1999	
82456	FRAME FOR MOUNTING ON A BOOM MOUNTED QUICK CHANGE BRACKET	017267-8130	United States of America	Continuation In Part	Granted	09/028074	2/23/1998	6163989	12/26/2000	
79755	FASTENER SECURED FRAME FOR BOOM MOUNTED QUICK CHANGE BRACKET	017267-8131	United States of America	Continuation In Part	Granted	09/034539	3/3/1998	5983535	11/16/1999	
79761	ROTARY BROOM MOUNTING	017267-8137	United States of America	Utility	Granted	09/095387	6/10/1998	6035478	3/14/2000	
79760	REMOTE ATTACHMENT CONTROL DEVICE FOR POWER MACHINE	017267-8144	United States of America	Utility	Granted	09/130986	8/7/1998	6030169	2/29/2000	
82467	ATTACHMENT CONTROL DEVICE	017267-8148	United States of America	Utility	Granted	09/495729	2/1/2000	6923285	8/2/2005	
82474	SOD LAYING APPARATUS AND METHOD	017267-8152	United States of America	Utility	Granted	08/998794	12/29/1997	6131668	10/17/2000	
82475	FEED CONTROL HYDRAULIC CIRCUIT FOR WOOD CHIPPER ATTACHMENT	017267-8153	United States of America	Utility	Granted	09/450171	11/29/1999	6293479	9/25/2001	
82481	LOADER BUCKET CONSTRUCTION FOR ROBOT ASSEMBLY	017267-8154	United States of America	Utility	Granted	09/255176	2/22/1999	6186735	2/13/2001	
82483	LOADER BUCKET	017267-8155	United States of America	Design	Granted	29/094956	10/14/1998	D425527	5/23/2000	
82485	TOP RAIL FOR LOADER	017267-	United States of America	Design	Granted	29/094939	10/14/1998	D428024	7/11/2000	

82696	IMPACT TOOL	017267-8295	United States of America	Utility	Granted	11/014466	12/16/2004	7156190	1/2/2007
82707	FOLD-DOWN CHUTE FOR SNOW BLOWER	017267-8298	United States of America	Utility	Granted	10/612735	7/2/2003	6931771	8/23/2005
82743	DROP HAMMER	017267-8311	United States of America	Utility	Allowed	11/043422	1/26/2005		
60507	SOIL CONDITIONER IMPLEMENT	017267-9044	United States of America	Continuation in Part	Granted	09/729036	12/4/2000	6497294	12/24/2002

SCHEDULE III
TRADEMARK REGISTRATIONS

(A) REGISTERED TRADEMARKS

See attached.

(B) TRADEMARK APPLICATIONS

See attached.

Clark Equipment Company - Trademarks

Title/ Country	Case No./ Subcase	Client Ref.	Case Type/ Status	Appl. No./ Filing Date	Reg. No./ Reg. Date	Classes	Goods
BOBCAT United States of America	017267- 9005 00	1569- IR-ME	ORD Renewed	72/051227 5/7/1958	0670566 12/2/1958	07 Int.	backhoes for attachment to trucks, tractors, trailers and the like, and parts therefor.
BOBCAT United States of America	017267- 9005 01	1569-1- IR-ME	ORD Renewed	72/268661 4/10/1967	0890034 4/28/1970	12 Int.	self-propelled vehicle having front end mounting means for various attachments actuated by the power means of said vehicle.
BOBCAT United States of America	017267- 9005 02	1569-2- IR-ME	ORD Renewed	73/221529 6/28/1979	1153505 5/5/1981	42 Int.	rental of skid steer loaders.
BOBCAT United States of America	017267- 9005 03	1569-3- IR-ME	ORD Renewed	73/826441 9/19/1989	1622595 11/13/1990	24 Int.	towels.
BOBCAT United States of America	017267- 9005 04	1569-4- IR-ME	ORD Renewed	73/826438 9/19/1989	1605240 7/10/1990	04 Int.	motor vehicle lubricants - namely, motor oil.
BOBCAT United States of America	017267- 9005 05	1569-5- IR-ME	ORD Renewed	73/804533 6/5/1989	1604367 7/3/1990	07 Int.	attachments for skid steer loaders - namely, backhoes, rotary brooms, landscape rakes, hydraulic breakers, grapples and combination buckets; machinery - namely, trenchers, excavators, skid steer loaders, articulated

BOBCAT United States of America	017267- 9005 06	1569-6- IR-ME	ORD Renewed	73/826416 9/19/1989	1620865 11/6/1990	08 Int.	front end loaders, backhoes, and parts
BOBCAT United States of America	017267- 9005 07	1569-7- IR-ME	ORD Renewed	73/826405 9/19/1989	1622185 11/13/1990	09 Int.	hand tools - namely, shovels, scrapers, rakes and post hole diggers.
BOBCAT United States of America	017267- 9005 09	1569-9- IR-ME	ORD Renewed	73/804535 6/5/1989	1577764 1/16/1990	17 Int.	batteries.
BOBCAT United States of America	017267- 9005 10	1569-10- IR- ME	ORD Renewed	73/804276 6/5/1989	1598690 5/29/1990	25 Int.	cylinder seals and o-rings for use in industrial machines.
BOBCAT United States of America	017267- 9005 11	1569-11- IR- ME	ORD Renewed	74/114173 11/9/1990	1677100 2/25/1992	41 Int.	clothing, namely gloves and caps.
BOBCAT United States of America	017267- 9005 12	1569-12- IR- ME	ORD Renewed	74/114174 11/9/1990	1661108 10/15/1991	37 Int.	instruction services in the field of operation and repair of mobile machinery.
BOBCAT United States of America	017267- 9005 13	1569-13- IR- ME	ORD Renewed	74/189839 7/29/1991	1741160 12/22/1992	12 Int.	repair services for mobile, industrial, construction and excavating machinery; rental services for machinery; namely, rental of skid steer loaders, articulated front end loaders, back hoers, trenchers and excavators. tires for offroad vehicles.

BOBCAT United States of America	017267- 9005 14	1569- 14-IR- ME	ORD Renewed	74/018872 1/16/1990	1651245 7/23/1991	01 Int.	hydraulic, hydrostatic and transmission fluid for off- road machinery.
BOBCAT United States of America	017267- 9005 15	1569- 15-IR- ME	ORD Renewed	75/055265 2/8/1996	2027135 12/31/1996	16 Int.	parts manuals; owners manuals; service manuals; and parts catalogs in the field of industrial machines and products.
BOBCAT LOGO United States of America	017267- 9006 00	1595- IR-ME	ORD Renewed	73/154081 1/3/1977	1110470 1/2/1979	12 Int.	self-propelled tractor vehicles.
BOBCAT LOGO United States of America	017267- 9006 01	1595-1- IR-ME	ORD Renewed	73/221530 6/28/1979	1153506 5/5/1981	42 Int.	rental of skid steer loaders.
BOBCAT LOGO United States of America	017267- 9006 02	1595-2- IR-ME	ORD Renewed	73/826440 9/19/1989	1628383 12/18/1990	24 Int.	towels.
BOBCAT LOGO United States of America	017267- 9006 03	1595-3- IR-ME	ORD Renewed	73/804532 6/5/1989	1604285 7/3/1990	04 Int.	lubricants - namely, motor oil.
BOBCAT LOGO United States of America	017267- 9006 04	1595-4- IR-ME	ORD Renewed	73/829354 9/19/1989	1592776 4/24/1990	08 Int.	hand tools - namely, shovels, scrapers, brooms, rakes and post hole diggers.
BOBCAT LOGO United States of America	017267- 9006 05	1595-5- IR-ME	ORD Renewed	73/826442 9/19/1989	1595106 5/8/1990	09 Int.	batteries.
BOBCAT LOGO United States of America	017267- 9006 06	1595-6- IR-ME	ORD Renewed	73/804279 6/5/1989	1577757 1/16/1990	16 Int.	parts manuals; owners manuals; service manuals; and parts catalogs in the field of industrial machines

BOBCAT LOGO United States of America	017267- 9006 07	1595-7- IR-ME	ORD Renewed	73/826404	1633201 1/29/1991	17 Int.	kits consisting primarily of cylinder seals for machinery kits consisting primarily of o rings for machinery.
BOBCAT LOGO United States of America	017267- 9006 08	1595-8- IR-ME	ORD Renewed	74/114171 11/9/1990	1661107 10/15/1991	37 Int.	repair services for mobile, industrial, construction and excavating machinery; rental services for machinery; namely, rental of skid steer loaders, articulated front end loaders, back hoes, trenchers and excavators.
BOBCAT LOGO United States of America	017267- 9006 09	1595-9- IR-ME	ORD Renewed	74/045145 4/2/1990	1645123 5/21/1991	12 Int.	tires.
BOBCAT LOGO United States of America	017267- 9006 10	1595- 10-IR- ME	ORD Renewed	74/018870 - 1/16/1990	1621833 11/13/1990	01 Int.	hydraulic hydrostatic and transmission fluid, for use with machinery.
BOBCAT LOGO United States of America	017267- 9006 11	1595- 11-IR- ME	ORD Renewed	73/804278 6/5/1989	1609572 8/14/1990	07 Int.	attachments for skid steer loaders namely, rotary brooms, landscape rakes, hydraulic breakers, backhoes, grapples and combination buckets; machinery - namely, skid steer loaders, articulated front end loaders, backhoes, trenchers, excavators and parts the
BOBCAT LOGO United States of America	017267- 9006	1595- 12-IR-	ORD	73/804274	1603842	25 Int.	clothing, namely gloves and caps.

America	12	ME	Renewed	6/5/1989	6/26/1990		
BUCKET BITE United States of America	017267- 9020 00	1687- IR-ME	ORD Renewed	74/079006 7/13/1990	1547210 6/11/1991	07 Int.	tooth bars for use on loader buckets of material handling equipment.
MELROE United States of America	017267- 9025 00	1680- IR-ME	ORD Renewed	285244 11/20/1967	0875574 8/26/1969	12 Int.	self-propelled vehicles having front end mounting means for various attachments actuated by the power means of the vehicles, attachments therefor, [plows] and parts and accessories therefor.
PROTECTION PLUS United States of America	017267- 9028 00	1688- IR-ME	ORD Renewed	74/089135 8/17/1990	1661934 10/22/1991	36 Int.	underwriting warranty programs in the field of power equipment.
WORKSAVER United States of America	017267- 9031 00	1689- IR-ME	ORD Renewed	74/271579 4/30/1992	1743124 12/29/1992	16 Int.	magazines in the power equipment field.