

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNMENT
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CONVEYING PARTY DATA	
Name	Execution Date
Ropintasco Holdings, L.P.	03/06/2006

RECEIVING PARTY DATA	
Name:	Roper Holdings, Inc.
Street Address:	300 Delaware Avenue, Suite 1704
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19801

PROPERTY NUMBERS Total: 49	
Property Type	Number
Patent Number:	5489187
Patent Number:	6409478
Patent Number:	6309169
Patent Number:	5591001
Patent Number:	6079958
Patent Number:	6036434
Patent Number:	6074554
Patent Number:	5015157
Patent Number:	5246354
Patent Number:	4941809
Patent Number:	5020980
Patent Number:	5044889
Patent Number:	5092037
Patent Number:	5279210
Patent Number:	4863358

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Patent Number:	5847264
Patent Number:	5142557
Patent Number:	5072748
Patent Number:	5134680
Patent Number:	5134275
Patent Number:	5252850
Patent Number:	5386230
Patent Number:	5371470
Patent Number:	5393931
Patent Number:	5338948
Patent Number:	5402113
Patent Number:	5432335
Patent Number:	5493332
Patent Number:	5515329
Patent Number:	5594520
Patent Number:	5483091
Patent Number:	5669363
Patent Number:	5729336
Patent Number:	5774214
Patent Number:	5760974
Patent Number:	5950664
Patent Number:	5818571
Patent Number:	5821547
Patent Number:	5954090
Patent Number:	6141628
Patent Number:	5974827
Patent Number:	6065487
Patent Number:	6183208
Patent Number:	6783322
Patent Number:	6575706
Patent Number:	6616427
Application Number:	10281846
Patent Number:	6767178
Application Number:	10464931

CORRESPONDENCE DATA

Fax Number: (404)881-7777
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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Address Line 2: Alston & Bird LLP
Address Line 4: Atlanta, GEORGIA 30309

ATTORNEY DOCKET NUMBER:	019594/274494
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NAME OF SUBMITTER:	Meredith W. Struby
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Total Attachments: 13

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QUITCLAIM ASSIGNMENT OF INTELLECTUAL PROPERTY

THIS QUITCLAIM ASSIGNMENT OF INTELLECTUAL PROPERTY ("Quitclaim Assignment") is effective as of March 6, 2006, by and between Ropintasco Holdings, L.P., a Delaware limited partnership ("Quitclaim Assignor") and Roper Holdings, Inc., a Delaware corporation ("Quitclaim Assignee").

WHEREAS, Quitclaim Assignee and Quitclaim Assignor are parties to an agreement entitled "Assignment of Intellectual Property" ("Original Assignment") dated November 28, 2003 and recorded with the United States Patent and Trademark Office on Reel 014805 and Frame 0957 and Reel 2887 and Frame 0591 on December 23, 2003;

WHEREAS the Original Assignment was an ineffectual assignment of certain Intellectual Property identified in Schedule A from Quitclaim Assignee to Quitclaim Assignor;

WHEREAS, Quitclaim Assignee and Quitclaim Assignor desire to clarify and resolve that as between Quitclaim Assignee and Quitclaim Assignor, Quitclaim Assignee is the current and undisputed owner of the Intellectual Property listed in the Original Assignment;

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1. For purposes of this Quitclaim Assignment, "Intellectual Property" shall mean any and all of the following items identified on Schedule A attached hereto, and all registrations and applications for registration thereof: (i) patents (including but not limited to continuations, continuations-in-part, divisions, renewals, reissues, and extensions thereof), inventions or discoveries (including, but not limited to, processes, machines, manufactures, compositions of matter, formulas, techniques, concepts and ideas) whether patentable or not; (ii) copyrights in any work of authorship recognized by foreign or domestic law, by statute or at common law or otherwise (including but not limited to databases and computer software, in source code and object code form); (iii) mask works; (iv) trademarks, service marks, Internet domain names, trade names and trade dress, and all goodwill related thereto; and (v) trade secrets.
2. Quitclaim Assignor hereby assigns, transfers and conveys to Quitclaim Assignee all of Quitclaim Assignor's rights, title and interest, if any, in and to the Intellectual Property of Quitclaim Assignor, the goodwill of the business symbolized thereby, all rights of priority and rights therein provided by international conventions and treaties, and the right to sue and pursue and recover damages and any other available remedies for past, present and future infringement thereof. As to the patents assigned pursuant to this Section 2, the

same shall be held and enjoyed by Quitclaim Assignee, its successors, and assigns to the full end of the terms for which such patents, and any patents issuing from such application(s) for patent, are granted, plus any extensions thereof, as fully and entirely as the same would have been held and enjoyed by Quitclaim Assignor had this sale, assignment and transfer not been made.

3. Quitclaim Assignor agrees to execute all documents necessary to perfect such rights, title, and interest in Quitclaim Assignee, its successors, assigns, and legal representatives.
4. This Quitclaim Assignment shall be governed by and construed in accordance with the laws of the State of Delaware.

[Signatures on Following Page]

IN WITNESS WHEREOF, each party hereto has caused this Quitclaim Assignment to be executed, all as of the day and year first above written.

Ropintasco Holdings, L.P.

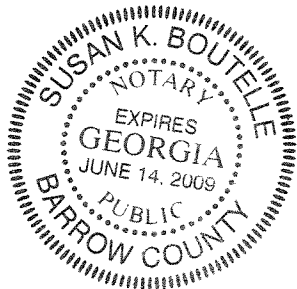
By: Compressor Controls Corporation,
an Iowa Corporation and
its General Partner

By: Paul J. Soni
Name: Paul J. Soni
Title: Vice President
Title: _____

STATE OF Georgia
COUNTY OF Barrow

On this 6 day of March 2006 before me, a Notary Public in and for the State and County aforesaid, personally appeared Paul J. Soni, known by me to be the person above named and an officer of Ropintasco Holdings, L.P., duly authorized to execute this Quitclaim Assignment of Intellectual Property on behalf of Ropintasco Holdings, L.P., who signed and executed the foregoing instrument on behalf of Ropintasco Holdings, L.P.

Susan K. Boutelle
Notary Public
My Commission Expires: June 14, 2009



ACKNOWLEDGED AND ACCEPTED:

ROPER HOLDINGS, INC.

By: Roper Holdings, Inc.

By: Paul J. Sori
Name: Paul J. Sori
Title: Vice President

Schedule A

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Impeller Pump with Vaned Backplate for Clearing Debris	US 5,489,187	2/6/1996	
Vacuum-Assisted Pump	US 6,409,478	6/23/2002	
Pump Deployment System	US 6,309,169	10/30/2001	
Aeration System	US 5,591,001	1/7/1997	
Dry-Pit Submersible Pump	US 6,079,958	6/27/2000	
Aeration System	US 6,036,434	3/14/2000	
Aeration System	US 6,074,554	6/13/2000	
Aeration System	Australia 72451/96	4/3/1998	

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Impeller Pump with Self-Priming Column Attachment	Canada 1,224,969	8/4/1987	
Aeration System	Canada 2,232,735	3/19/1998	
Aeration System	New Zealand 319837	3/27/1998	
Aeration System	South Africa 96/8140	6/25/1997	
Aeration System	UK 9806117.9	3/23/1998	
Pump with Multi-Port Discharge	US 5,015,157	5/14/1991	
Valveless Metering Pump with Reciprocating, Rotating Piston	US 5,246,354	9/21/1993	
Pump with Multi-Port Discharge	Canada 2,032,240	2/7/1995	

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Pump with Multi-Port Discharge	Finland 910104	1/9/1991	
Pump with Multi-Port Discharge	Japan Hei 3 (1991) - 11638	1/9/1991	
Pump with Multi-Port Discharge	Korea 160/1991	1/8/1991	
Pump with Multi-Port Discharge	EPO 0437361 (Belgium, Germany, France, Italy, Netherlands, Spain, Sweden, Switzerland, UK)	4/20/1994	
Pump with Multi-Port Discharge	EPO/Austria E 104745	10/25/1994	
Pump with Multi-Port Discharge	EPO/Germany 69101716T2	11/10/1994	
Fluid Handling System	US 4,178,240	12/11/1979	
Proportioning Fluids in Hemodialysis Systems	US 4,197,196	4/8/1980	
Valveless, Positive Displacement Metering Pump	US 4,941,809	7/17/1990	

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Valveless, Positive Displacement Pump including Living Hinge for Angular Adjustment, and Method of Making Same	US 5,020,980	6/4/1991	
Phase Adjustment Metering Pump and Method for Adjusting the Flow Rate Thereof	US 5,044,889	9/3/1991	
Method of Making a Valveless Positive Displacement Pump including a Living Hinge for Angular Adjustment	US 5,092,037	3/3/1992	
Self Cleaning Reciprocating and/or Rotating Device	US 5,279,210	1/18/1994	
Valveless, Positive Displacement Metering Pump	Canada 1,292,640	12/3/1991	
Valveless, Positive Displacement Metering Pump	India 172,012	3/18/1994	
Valveless, Positive Displacement Metering Pump	Korea 9745/1986	11/18/1986	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	Canada 2,033,253	5/23/1995	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	Finland 912098	4/30/1991	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	Japan Hei 3-47300	2/21/1991	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	Korea 3543/1991	5/5/1991	

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	EPO 0464301 (Belgium, Germany, Italy, Luxembourg, Netherlands, Spain, Sweden, Switzerland, UK)	4/5/1995	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	EPO/Germany DE69108617.6	4/5/1995	
Angular Adjustment Pump and Method for Adjusting the Flow Rate Thereof	Austria E120832	1/2/1991	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	Canada 2,032,019	5/23/1995	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	Finland 910030	1/3/1991	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	Japan 2-416953	12/28/1990	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	Korea 29/1991	1/4/1991	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	EPO 0436512 (Belgium, Germany, France, Netherlands, Spain, Sweden, Switzerland)	4/6/1991	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	EPO/Austria E104019	10/10/1994	
Valveless, Positive Displacement Pump including Hinge for Angular Adjustment	EPO/Germany DE69101558.9	4/6/1991	
Reciprocating and/or Rotating Device	EPO 93921320.3		
Constant Clearance Positive Displacement Piston Pump	US 4,575,317	3/11/1986	

PATENT

REEL: 017314 FRAME: 0880

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Submersible Positive-Displacement Piston Pump	US 4,863,358	9/5/1989	
Leak Tester with Flexible Equation Capabilities	US 5,847,264	12/8/1998	
Impeller Pump with Self-Priming Column Attachment	US 4,523,900	6/18/1985	
CCD and Phosphor Screen Digital Radiology Apparatus and Method for High Resolution Mammography	US 5,142,557	8/25/1992	
Fluid Pressure Operated Indicating Relay	US 5,072,748	12/17/1991	
Solid State Imaging Apparatus with Fiber Optic Bundle	US 5,134,680	7/28/1992	
Solid State Exposure Meter	US 5,134,275	7/28/1992	
Apparatus for Contouring a Semiconductor, Light Responsive Array with a Prescribed Physical Profile	US 5,252,850	10/12/1993	
Charged-Coupled Device Camera	US 5,386,230	1/31/1995	
Transverse Filter Circuit	US 5,371,470	12/6/1994	
Electrical Access to Hermetically Sealed Chamber Using a Printed Circuit Board	US 5,393,931	2/28/1995	
Charge-Coupled Device with Open Gate Structure	US 5,338,948	8/16/1994	
Metal Particle Detector Apparatus for Non-Conducting Fluid Systems	US 5,402,113	3/28/1995	
Charge-Coupled Device for Spectroscopic Detection	US 5,432,335	7/11/1995	
Modular Electronic Imaging System which Accepts Replacement Solid State Images	US 5,493,332	2/20/1996	
Variable-Size First In First Out Memory with Data Manipulation Capabilities	US 5,515,329	5/7/1996	

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Low Supply Voltage Shutter Driver	US 5,594,520	1/14/1997	
Charge-Coupled Device Array for Spectroscopic Detection	US 5,483,091	1/9/1996	
Turbocharger Intercooler Control Means	US 5,669,363	9/23/1997	
Apparatus and Method for Characterizing the Luminous Intensity of a Lamp using a Curved Mirror and Curved Screen	US 5,729,336	3/17/1998	
Multi-Mode Imaging Apparatus for Radiation-Emitting or Absorbing Samples	US 5,774,214	6/30/1998	
Lens System for Maximizing Light Collection Efficiency and Transmission	US 5,760,974	6/2/1998	
Valve with Improved Combination Bearing Support and Seal	US 5,950,664	9/14/1999	
Apparatus with Off-Axis Light Path for Characterizing the Luminous Intensity of Lamp	US 5,818,571	10/6/1998	
Temporal Filter Using Interline Charged Coupled Device	US 5,821,547	10/13/1998	
Flexible Power Indicator Mechanism	US 5,954,090	9/21/1999	
Programmable Logic Controller Software with Embedded Class Logic and Alarm/Shutdown Functionality	US 6,141,628	10/31/2000	
Refrigerant Thermostatic Valve	US 5,974,827	11/2/1999	
Valve with Different Configurations for Different Uses	US 6,065,487	5/23/2000	
Immersible Motor System	US 6,183,208	2/6/2001	
Pump System with Variable-Pressure Seal	US 6,783,322	8/31/2004	
Vacuum-Assisted Pump	US 6,575,706	6/10/2003	
Vacuum-Assisted Pump	US 6,616,427	9/9/2003	

PATENT

REEL: 017314 FRAME: 0882

Patents

Title	Application/ Patent Number	Filing/Issue Date	Expired / Abandoned Date
Method and Apparatus for Improving Steam Turbine Control	US 10/281,846	10/28/2002	
Response Time of a Steam Turbine Speed-Control System	US 6,767,178	7/24/2004	
Controlling Multiple Pumps Operating in Parallel or Series	US 10/464,931	6/19/2003	