

Form PTO-1594

(Rev. 10/02)

OMB No. 0651-0027 (exp. 6/30/2005)

RECORDATION FORM COVER SHEET  
TRADEMARKS ONLY

U.S. DEPARTMENT OF COMMERCE  
U.S. Patent and Trademark Office

Tab settings

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Barton Instrument Systems, LLC (Delaware corp)  
Barton Instrument Systems Ltd. (Ontario corp)

- Individual(s)
- General Partnership
- Corporation-State
- Other
- Association
- Limited Partnership

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other to correct 2,368,889 on Reel 002688
- Merger
- Change of Name

Execution Date: 06/20/2003 frame 0643

2. Name and address of receiving party(ies)

Name: NuFlo Technologies, LP  
Internal Address:  
Address:  
Street Address: 16538 Air Center Boulevard  
City: Houston State: TX Zip: 77032

- Individual(s) citizenship
- Association
- General Partnership
- Limited Partnership Delaware
- Corporation-State
- Other

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached?  Yes  No

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

A. Trademark Application No.(s)

B. Trademark Registration No.(s) 2,362,889

Additional number(s) attached  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Steven R. Borgman

Internal Address: Vinson & Elkins L.L.P.  
2300 First City Tower

Street Address: 1001 Fannin Street

City: Houston State: TX Zip: 77002-6760

6. Total number of applications and registrations involved:

1

7. Total fee (37 CFR 3.41).....\$ 40.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

22-0365; Atten: SCF300/5-102US

DO NOT USE THIS SPACE

9. Signature.

Steven R. Borgman  
Name of Person Signing

  
Signature

7/29/03  
Date


Total number of pages including cover sheet, attachments, and document: 8

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

CH \$40.00 220365 2362889

VE LLP  
07/23/2003  
700037369

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Form PTO-1594 (Rev. 10/02) OMB No. 0661-0027 (exp. 6/30/2006)		<b>RECORDATION FORM COVER SHEET TRADEMARKS ONLY</b>		U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office	
Tab settings → → → ▼ ▼ ▼ ▼ ▼ ▼ ▼					
To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.					
<b>1. Name of conveying party(ies):</b> Barton Instrument Systems, LLC (Delaware corp) Barton Instrument Systems Ltd. (Ontario corp)			<b>2. Name and address of receiving party(ies)</b> Name: NuFlo Technologies, LP Internal Address: Street Address: 18538 Air Center Boulevard City: Houston State: TX Zip: 77032		
<input type="checkbox"/> Individual(s) <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input checked="" type="checkbox"/> Corporation-State <input type="checkbox"/> Other _____			<input type="checkbox"/> Individual(s) citizenship _____ <input type="checkbox"/> Association _____ <input type="checkbox"/> General Partnership _____ <input checked="" type="checkbox"/> Limited Partnership <u>Delaware</u> <input type="checkbox"/> Corporation-State _____ <input type="checkbox"/> Other _____		
Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			If assignee is not domiciled in the United States, is domestic representative designation to attach? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (Designations must be a separate document from application(s)) Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<b>3. Nature of conveyance:</b> <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____ Execution Date: 08/20/2003			<b>4. Application number(s) or registration number(s):</b> A. Trademark Application No.(s) <u>see attached</u> B. Trademark Registration No.(s) <u>see attached</u> Additional number(s) attached <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<b>5. Name and address of party to whom correspondence concerning document should be mailed:</b> Name: Steven R. Borgman Internal Address: Vinson & Elkins L.L.P. 2300 First City Tower Street Address: 1001 Fannin Street City: Houston State: TX Zip: 77002-6760			<b>6. Total number of applications and registrations involved:</b> <span style="border: 1px solid black; padding: 2px;">20</span>		
			<b>7. Total fee (37 CFR 3.41):</b> \$ 516.00 <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to be charged to deposit account		
			<b>8. Deposit account number:</b> 22-0365; Attn: SCF300/52002		
<b>DO NOT USE THIS SPACE</b>					
<b>B. Signature.</b> Steven R. Borgman  7/23/03 Name of Person Signing      Signature      Date					
Total number of pages including cover sheet, attachments, and document: <span style="border: 1px solid black; padding: 2px;">9</span>					

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20531

FILED 2003 JUL 23 PM 03:15 BY SP-6 JAC/STP

## EXECUTION COPY

**GENERAL CONVEYANCE, ASSIGNMENT, BILL OF SALE  
AND ASSUMPTION AGREEMENT**

THIS GENERAL CONVEYANCE, ASSIGNMENT, BILL OF SALE and ASSUMPTION AGREEMENT (this "*Agreement*"), is entered into as of June 20, 2003 among Barton Instrument Systems, L.L.C., a Delaware limited liability company ("*Barton US*"), Barton Instrument Systems Ltd., an Ontario corporation ("*Barton Canada*" and together with Barton US, "*Sellers*"), NuFlo Technologies, LP, a Delaware limited partnership ("*Buyer*"), NuFlo Technologies Sales Company, a Delaware corporation ("*NuFlo Sales Company*") and NuFlo Technologies Canada Ltd., an Alberta corporation ("*NuFlo Canada*").

**WITNESSETH:**

WHEREAS, Sellers, NuFlo Technologies, Inc., a Delaware corporation, and NuFlo Canada have entered into a Purchase and Sale Agreement dated as of June 20, 2003 (the "*Purchase and Sale Agreement*"), providing, among other things, for the sale by Sellers to NuFlo Technologies, Inc. and NuFlo Canada of the Purchased Assets;

WHEREAS, NuFlo Technologies, Inc. has assigned its rights and obligations to purchase the Purchased Assets not located in Canada to Buyer;

WHEREAS, pursuant to Sections 2.1 and 2.4 of the Purchase and Sale Agreement, Buyer designates NuFlo Sales Company as Buyer's nominee to accept certain of the Purchased Assets and to assume certain of the Assumed Obligations related to such Purchased Assets;

WHEREAS, NuFlo Sales Company is a direct wholly owned subsidiary of NuFlo Technologies, Inc.;

WHEREAS, pursuant to the Purchase and Sale Agreement, Sellers, Buyer, NuFlo Canada and NuFlo Sales Company are required to execute and deliver this Agreement in connection with the consummation of the transactions contemplated by the Purchase and Sale Agreement;

WHEREAS, pursuant to the Purchase and Sale Agreement, Sellers have agreed to sell, transfer, assign, convey and deliver, or cause to be sold, transferred, assigned, conveyed and delivered, to Buyer, NuFlo Canada or NuFlo Sales Company the Purchased Assets;

WHEREAS, pursuant to the Purchase and Sale Agreement, Buyer and NuFlo Canada have agreed that Buyer, NuFlo Canada or NuFlo Sales Company will assume the Assumed Obligations; and

WHEREAS, any capitalized term used but not defined in this Agreement shall have the meaning ascribed to such term in the Purchase and Sale Agreement;

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

1. Conveyance and Assumption of Assets.

- a. Sellers hereby grant, convey, assign, transfer, bargain and deliver unto NuFlo Sales Company and its successors and assigns all of the Scheduled Inventory located in the United States in locations other than Texas and Oklahoma.
- b. Sellers hereby grant, convey, assign, transfer, bargain and deliver unto Buyer and its successors and assigns the Purchased Assets located in the United States not covered by clause (a) above.
- c. Sellers hereby grant, convey, assign, transfer, bargain and deliver unto NuFlo Canada all of the Purchased Assets located in Canada.
- d. Sellers hereby grant, convey, assign, transfer, bargain and deliver unto NuFlo Sales Company all of the Purchased Assets not covered in clause (a), (b) or (c) above.
- e. Notwithstanding the foregoing, any of the Purchased Assets constituting intangible property requiring consent to consummate the transfer and assignment contemplated by this Agreement that has not been obtained as of the date hereof shall not be transferred or assigned upon delivery of this Agreement, but rather shall be deemed to have been automatically transferred or assigned pursuant to this Agreement when such consent has been obtained.

TO HAVE AND TO HOLD the Purchased Assets unto Buyer, NuFlo Canada and NuFlo Sales Company and their successors and assigns forever as set forth in clauses (a) – (e) above, together with all and singular the rights and appurtenances belonging or pertaining thereto; and each Seller hereby binds itself and its successors and assigns to warrant and forever defend all and singular the title to the Purchased Assets unto Buyer, NuFlo Canada and NuFlo Sales Company and their successors and assigns as set forth in clauses (a) – (e) above against every Person whomever lawfully claiming or to claim such Purchased Assets or any part thereof.

2. Subsequent Actions. Sellers hereby covenant to and with Buyer, NuFlo Canada and NuFlo Sales Company and their successors and assigns, to execute and deliver to Buyer, NuFlo Canada and NuFlo Sales Company and their successors and assigns, all such other and future instruments of conveyance, assignment and transfer, and all such notices, releases and other documents, that are reasonably necessary to more fully and specifically convey, assign, and transfer to and vest in Buyer, NuFlo Canada and NuFlo Sales Company and their successors and assigns as set forth in clauses (a) – (e) in Paragraph 1 of this Agreement, the title of Sellers in and to all and singular the Purchased Assets hereby conveyed, assigned, and transferred, or intended to be conveyed, assigned or transferred. To the extent that, with respect to any of the Purchased Assets, no assignment document other than this Agreement is executed, the parties intend for this Agreement to constitute the conveyance, transfer and assignment of such Purchased Assets.

3. Assumption of Assumed Liabilities. Buyer, NuFlo Sales Company and NuFlo Canada each hereby assumes and agrees to pay, perform and discharge promptly and in full

when due all of the Assumed Obligations related to the Purchased Assets granted, conveyed, assigned, transferred, bargained and delivered to it.

4. Governing Law. This Agreement shall be construed and interpreted and the rights of the parties governed by the internal laws of the State of Texas, without regard to any principles of conflicts of law thereof that would result in the application of the laws of any other jurisdiction.

5. Conflict and Inconsistency; No Merger. To the extent any conflict or inconsistency exists between the provisions of this Agreement and the Purchase and Sale Agreement, the provisions of the Purchase and Sale Agreement shall be controlling. The terms and provisions of the Purchase and Sale Agreement (including, without limitation, the representations, warranties and covenants therein) shall not merge with, be extinguished or otherwise affected by the delivery and execution of this Agreement or any other document delivered pursuant to Paragraph 2 of this Agreement.

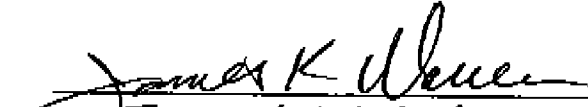
6. Binding Effect. This Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

7. Counterparts. This Agreement may be executed in one or more counterparts, each of which shall be deemed an original, but all of which shall constitute one and the same instrument.

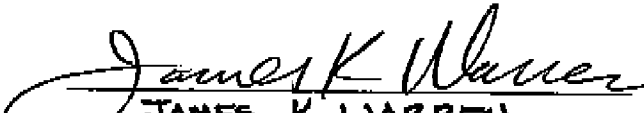
IN WITNESS WHEREOF, the undersigned have executed this Agreement as of the day and year first above written.

**SELLERS:**

BARTON INSTRUMENT SYSTEMS, L.L.C.

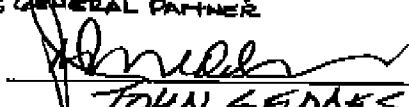
By:   
Name: JAMES K. WARREN  
Title: MANAGING DIRECTOR

BARTON INSTRUMENT SYSTEMS, LTD.

By:   
Name: JAMES K. WARREN  
Title: VICE PRESIDENT + SECRETARY

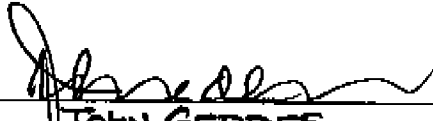
**BUYER:**

NUFLO TECHNOLOGIES, LP.  
By: NUFLO GP HOLDINGS, INC.  
AS GENERAL PARTNER

By:   
Name: JOHN GEDDES  
Title: PRESIDENT


**NUFLO CANADA:**

NUFLO TECHNOLOGIES CANADA LTD.

By:   
Name: JOHN GEDDES  
Title: PRESIDENT

**NUFLO SALES COMPANY:**

NUFLO TECHNOLOGIES SALES COMPANY

By:   
Name: JOHN GEDDES  
Title: PRESIDENT

[Signature page to General Assignment Agreement]

Trademark Report by Country

REFERENCE MARK FILED APPL# REGDT REG# STATUS CLASSES

UNITED KINGDOM continued . . .

~~65478-0088 STEAMSCAN 4/11/1996 2068308 12/6/1996 2068308 REGISTERED 9~~

~~9 - MEASURING, SIGNALLING, MONITORING AND CONTROL APPARATUS AND INSTRUMENTS; COMMUNICATIONS APPARATUS AND INSTRUMENTS; COMPUTER HARDWARE, SOFTWARE AND FIRMWARE, MAGNETIC TAPES, CARDS AND DISCS; COMPUTER PROGRAMMES; FLOW COMPUTERS; BATCH CONTROLLERS; DATA PROCESSING APPARATUS AND INSTRUMENTS; SCANNERS; CHROMATOGRAPHS; FLOW METERS; COMPUTER INPUT AND OUTPUT APPARATUS AND INSTRUMENTS; TANK MEASUREMENT AND/OR TELEMETRY APPARATUS AND INSTRUMENTS; LEVEL AND/OR PRESSURE INDICATORS AND/OR TRANSMITTERS; SENSORS; LCD DISPLAYS; INDICATING APPARATUS AND INSTRUMENTS; SWITCH CONTACTS; GAUGES; BATTERIES; MODEMS; ALARMS; COMPUTERS; MEMORY CARDS; MICRO-SENSORS; VALVES; MAGNETIC RECORDING MEDIA; ELECTRONIC DATA-LOGGING KITS; APPARATUS AND INSTRUMENTS FOR MEASURING MASS FLOW, HEAT FLOW, TEMPERATURE, PRESSURE, STEAM AND DENSITY; SOLAR PANELS; CIRCUIT BREAKERS; APPARATUS FOR MEASURING OIL, WATER AND GAS; SENSORS THAT MEASURE PRESSURE IN OIL AND GAS APPLICATIONS; FLUID FLOW DEVICES; METERS; SAMPLERS; GAUGE GLASS PROTECTORS; GAS AND LIQUID SEPARATORS; WELL TESTERS; CALIBRATORS; OIL LEVEL CONTROLLERS; COMPUTER SOFTWARE FOR USE IN THE FIELDS OF NATURAL GAS, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM; COMPUTER PROGRAMMES FOR THE MANAGEMENT OF ELECTRONIC FLOW MEASUREMENT DATA; COMPUTER PROGRAMMES FOR THE COLLECTION AND DISPLAY OF DATA IN FLOW SYSTEMS; PARTS AND FITTINGS FOR ALL THE FOREGOING~~

UNITED STATES

65478-0077 ACCESS 4/22/1991 74/159,460 2/8/1994 1820,490 REGISTERED 9  
9 - FLOW COMPUTERS AND BATCH CONTROLLERS

65478-0033 ADSCAN 4/19/1996 75/091,564 5/6/1997 2,059,126 REGISTERED 9  
9 - ELECTRONIC DATALOGGER RETROFIT KIT FOR THE PROVISION OF DIGITAL FLOW DATA FROM RECORDERS, CONSISTING OF ARROW KEYS, RUN/SET KEYS, LCD DISPLAYS, MEMORY CARD SLOTS

~~65478-0175 ADVANCED MEASUREMENT SOLUTIONS 12/21/1999 75/076,763 ABANDONED 09~~

35 -

65478-0032 B & DESIGN 8/19/1999 75/780,635 ABANDONED 009  
009 - MEASUREMENT AND CONTROL PRODUCTS, NAMELY DIFFERENTIAL PRESSURE UNITS, FLOW RECORDERS, SWITCHES, INDICATORS, PNEUMATIC TRANSMITTERS, SEALED SENSOR SYSTEMS COMPRISING SENSOR ASSEMBLIES, TUBING, AND DIFFERENTIAL PRESSURE UNITS, TURBINE METERS, FLOW TOTALIZERS, METERS, ELECTRIC PULSE TRANSMITTERS, AUTOMATIC SAMPLERS, TEMPERATURE TRANSMITTERS, FLOW COMPUTERS, FLOW COMPUTER SOFTWARE, TANK GAUGES, TANK MEASUREMENT AND TELEMETRY SYSTEM, ANALYZERS, CONTROLLERS, POSITIVE DISPLACEMENT METERS

65478-0180 B & DESIGN (REFILE) 6/19/2000 76/082,426 9/24/2002 2,623,090 REGISTERED 09  
09 - MEASUREMENT AND CONTROL PRODUCTS, NAMELY, DIFFERENTIAL PRESSURE UNITS, FLOW RECORDERS, SWITCHES, INDICATORS, PNEUMATIC TRANSMITTERS, TURBINE METERS, FLOW TOTALIZERS, METERS, ELECTRIC PULSE TRANSMITTERS, AUTOMATIC SAMPLERS, TEMPERATURE TRANSMITTERS, FLOW COMPUTERS, FLOW COMPUTER SOFTWARE FOR USE IN MANAGING MEASURED FLOW DATA FROM FIELD DEVICES, TANK GAUGES, TANK MEASUREMENT AND TELEMETRY SYSTEM FOR DATALOGGING AND MONITORING LEVEL AND FLOW DATA COLLECTED FROM FIELD DEVICES, ANALYZERS, CONTROLLERS, POSITIVE DISPLACEMENT METERS, AND SEALED SENSOR SYSTEMS COMPRISING SENSOR ASSEMBLIES, TUBING, AND DIFFERENTIAL PRESSURE UNITS IN CLASS 9.

65478-0187 BARCON 11/6/2000 76/164,284 PENDING 009  
009 -

65478-0105 BARTON 10/5/1981 73/331,153 1/10/1984 2,263,436 REGISTERED 9  
9 - FLOW AND LEVEL INSTRUMENTATION FOR THE MONITORING AND CONTROL OF FLUIDS-NAMELY, DIFFERENTIAL PRESSURE UNITS, RECORDERS, INDICATORS, SWITCHES, CONTROLLERS, TRANSMITTERS, METERS, DENSITOMETERS, COMPUTERS, SEALED SENSORS SYSTEMS, COMPRISING ASSEMBLY TUBING AND DIFFERENTIAL PRESSURE UNITS, ANALYZER

65478-0107 BARTON 4/22/1991 74/159,466 1/19/1993 1,747,716 REGISTERED 9  
9 - FLOW COMPUTERS AND BATCH CONTROLLERS

65478-0108 BARTON 10/18/1996 75/183,508 1/20/1998 2,130,129 REGISTERED 9  
9 - COMPUTER SOFTWARE FOR USE IN THE FIELDS OF NATURAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM, NAMELY, SOFTWARE FOR MEASURING THE FLOW RATE, TEMPERATURE, PRESSURE AND DENSITY OF LIQUIDS

65478-0109 BARTON 7/27/1992 74/298,405 8/10/1993 1,735,580 REGISTERED 9  
9 - FLOW TOTALIZER

65478-0106 BARTON (STYLIZED) 8/15/1958 72/057,238 12/1/1959 2,093,000 EXPIRED 9  
9 - DIFFERENTIAL PRESSURE UNITS AND INDICATING, MEASURING, RECORDING, AND TRANSMITTING DEVICES FOR USE THEREWITH; THE SAID TRANSMITTING DEVICES BEING AIR-ACTUATED OR ELECTRICAL TRANSDUCERS

REFERENCE	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<i>UNITED STATES continued . . .</i>							
<del>65478-0085</del>	<del>CRYOSCAN</del>	<del>3/20/1996</del>	<del>74/849,198</del>	<del>10/8/1996</del>	<del>2,007,170</del>	<del>REGISTERED</del>	<del>9</del>
<del>9 - TANK LEVEL/PRESSURE INDICATOR TRANSMITTER FOR CRYOGENIC AND OTHER PROCESS APPLICATIONS</del>							
<del>65478-0090</del>	<del>DATASCAN</del>	<del>5/4/1996</del>	<del>75/097,299</del>	<del>5/27/1997</del>	<del>2,004,921</del>	<del>REGISTERED</del>	<del>9</del>
<del>9 - TANK MEASUREMENT/TELEMETRY SYSTEMS CONSISTING OF SENSORS, MICROCOMPUTERS, MODEMS, ALARMS, LCD, DISPLAYS, MOUNTS AND BRACKETING, LEVEL AND PRESSURE INDICATORS AND TRANSMITTERS</del>							
<del>65478-0050</del>	<del>DPE &amp; DESIGN</del>	<del>2/20/1995</del>	<del>74/002,200</del>	<del>10/26/1993</del>	<del>1,800,585</del>	<del>REGISTERED</del>	<del>9</del>
<del>9 - TRANSDUCER THAT MEASURES PRESSURE IN OIL AND GAS APPLICATIONS</del>							
65478-0039	FIRST RATE	4/22/1991	74/159,467	1/7/1992	2,004,921	EXPIRED	9
9 - FLOW TOTALIZER							
65478-0057	FLOCO & DESIGN	7/6/1959	72/077,090	11/22/1960	2,004,921	REGISTERED	9
9 - FLUID FLOW DEVICES INCLUDING METERS, BUTTERFLY LIQUID CONTROL VALVES, SAMPLERS, GAGE GLASS PROTECTORS, STUFFING BOXES, SEPARATORS FOR FLOW LINES THROUGH WHICH INTERMINGLED GASES AND LIQUIDS ARE PASSED WHICH SEGREGATE THE GASES AND LIQUIDS FOR SEPARATE DISCHARGE, WELL TESTERS, CALIBRATORS, METER RUN UNITS, AND CRANK CASE OIL LEVEL CONTROLLERS							
65478-0042	FLOTRAC & DESIGN	3/17/1965	72/214,320	12/7/1965	799,847	REGISTERED	9
9 - FLUID METERING DEVICES AND PARTS THEREFOR							
<del>65478-0115</del>	<del>LEVELSCAN</del>	<del>4/9/1999</del>	<del>75/678,014</del>	<del>6/26/2001</del>	<del>2,404,351</del>	<del>REGISTERED</del>	<del>09</del>
<del>09 - Liquid level measurement controllers, namely, a series of ultrasonic transmitters and point switches, for the measurement of solvents, chemical, dirty or corrosive fluids, and other such fluids.</del>							
65478-0130	MVX	3/16/1998	75/450,751	6/27/2000	2,005,895	REGISTERED	9
9 - TRANSMITTER FOR THE PROVISION OF PROCESS MEASUREMENT VARIABLES AND DERIVATIVES OF PROCESS MEASUREMENT VARIABLES IN FLUID SYSTEMS							
65478-0070	OPSAT	1/7/1994	74/477,156			ABANDONED	9
9 - COMPUTER SOFTWARE TO MEASURE DAILY OIL, WATER AND GAS IN A NATURAL GAS SYSTEM							
65478-0141	OPSAT	4/22/1996	75/092,404	7/22/1997	2,004,125	REGISTERED	9
9 - COMPUTER SOFTWARE TO MEASURE DAILY OIL, WATER AND GAS IN A NATURAL GAS SYSTEM							
<del>65478-0112</del>	<del>RADARSCAN</del>	<del>5/7/1999</del>	<del>75/700,791</del>			<del>ABANDONED</del>	<del>9</del>
<del>9 - RADAR BASED LIQUID LEVEL MEASUREMENT SYSTEM COMPRISING COMPUTER HARDWARE AND SOFTWARE, SENSORS, MONITORS, CONTROLLERS, MODEMS, RECEIVERS, ALARMS, RADIOS, PROBES</del>							
65478-0089	SCAN MAIL	2/13/1996	75/057,510	2/11/1997	2,005,990	REGISTERED	16
16 - NEWSLETTER CONCERNING THE FIELD OF ELECTRONIC FLOW MEASUREMENT							
65478-0036	SCANBASE	10/13/1995	75/005,263	1/21/1997	2,004,921	REGISTERED	9
9 - COMPUTER PROGRAMS FOR THE MEASUREMENT OF ELECTRONIC FLOW DATA IN THE FIELDS OF NATURAL GAS, INDUSTRIAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM							
65478-0136	SCANBASE	10/8/1993	74/444,731			ABANDONED	9
9 - COMPUTER SOFTWARE FOR USE IN THE FIELD OF NATURAL GAS, INDUSTRIAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM							
65478-0075	SCANCOM	10/6/1993	74/444,774	10/8/1995	2,005,521	CANCELLED	9
9 - COMPUTER PROGRAM THAT MANAGES ELECTRONIC FLOW MEASUREMENT DATA							
65478-0127	SCANMASTER	8/24/1994	74/565,097			ABANDONED	9
9 - COMPUTERIZED SYSTEM COMPRISING COMPUTER HARDWARE AND SOFTWARE WHICH MONITORS AND CONTROLS GAS FLOW MEASUREMENTS ON MULTI-GAS FLOW SYSTEMS							
65478-0092	SCANMATE	3/18/1991	74/148,295			ABANDONED	9
9 - FLOW COMPUTERS USED FOR ORIFICE AND TURBINE METERING AND MEASURING OF NATURAL GAS, INDUSTRIAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFERS AND AND STEAM, WITH SECONDARY INPUTS FOR TEMPERATURE, PRESSURE AND DENSITY TRANSMITTERS							
65478-0061	SCANNER	3/14/1991	74/147,751	9/1/1992	2,004,921	REGISTERED	9
9 - FLOW COMPUTERS							



REFERENCE	MARK	FILED	APPL#	REGDT	REG#	STATUS	CLASSES
<b>UNITED STATES continued . . .</b>							
65478-0135	SCANNER	6/10/1996	75/121,108	7/15/1997	75/121,108	REGISTERED	9
	9 - FLOW COMPUTERS						
65478-0121	SCANOP	8/17/1998	75/540,050	10/24/2000	75/540,050	REGISTERED	9
	9 - COMPUTER SOFTWARE FOR USE BY FIELD OPERATORS IN OIL AND GAS FIELDS TO VIEW FLOW DATA, NAMELY, FLOW RATES, FLOW TOTAL, PRESSURE, DIFFERENTIAL PRESSURE AND TEMPERATURE IN GRAPHICAL FORMAT AND TO CONFIGURE, MODIFY AND DOWNLOAD HISTORICAL DATA						
65478-0142	SCANPC	10/6/1993	74/444,773			ABANDONED	9
	9 -						
65478-0083	SCANPC	5/17/1996	75/105,528	11/11/1997	75/105,528	REGISTERED	9
	9 - COMPUTER PROGRAMS THAT MANAGE ELECTRONIC FLOW MEASUREMENT DATA IN THE FIELDS OF NATURAL GAS, INDUSTRIAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM						
65478-0072	SCANPOL	7/7/1997	75/320,265	9/15/1998	75/320,265	REGISTERED	9
	9 - COMPUTER SOFTWARE FOR USE IN THE FIELDS OF NATURAL GASES, PETROLEUM LIQUIDS, GENERAL LIQUIDS, ENERGY TRANSFER AND STEAM, NAMELY, SOFTWARE FOR MEASURING THE FLOW RATE, TEMPERATURE, PRESSURE AND DENSITY OF LIQUIDS						
65478-0140	SCANPOL	10/6/1993	74/444,771			ABANDONED	9
	9 -						
65478-0086	SCANWIN	11/10/1997	75/387,422	5/23/2000	75/387,422	REGISTERED	9
	9 - COMPUTER PROGRAMS FOR THE COLLECTION AND DISPLAY OF DATA IN LIQUID AND GAS FLOW SYSTEMS.						
65478-0143	SCANWIN	1/31/1994	74/484,488			ABANDONED	9
	9 -						
<del>65478-0067</del>	<del>STEAMSCAN</del>	<del>4/8/1996</del>	<del>75/085,142</del>	<del>12/23/1997</del>	<del>75/085,142</del>	<del>REGISTERED</del>	<del>9</del>
	<del>9 - SYSTEM COMPRISING DATABASE, FLOW COMPUTERS, TRANSMITTERS, METERS AND COORDINATE PARTS AND VALVES TO PROVIDE DENSITY, TEMPERATURE, PRESSURE AND MASS FLOW READINGS FOR USE IN STEAMFLOOD OIL RECOVERY AND OTHER OIL FIELD STEAM APPLICATIONS.</del>						
<del>65478-0110</del>	<del>TANKSCAN</del>	<del>4/5/1998</del>	<del>75/078,013</del>	<del>8/28/2001</del>	<del>75/078,013</del>	<del>REGISTERED</del>	<del>09</del>
	<del>09 - Liquid level measurement system comprising computer hardware and computer operating programs, impulse generating sensors, tank level meters, data collection controllers, modems, data receivers, liquid level alarms, radius and probes for insertion in process fluid tanks for measuring liquid levels.</del>						
<b>VENDA</b>							
65478-0133	FLOTRAC & DESIGN	8/28/1979	79/4564	8/28/1979	79/4564	EXPIRED	9
	9 - FLUID METERING DEVICE AND PARTS THEREFOR						
<b>VENEZUELA</b>							
65478-0100	BARTON	9/28/1990	16.452-90	6/10/1994	F-160172	REGISTERED	9
	9 - ELECTRICAL ACTUATORS						
65478-0101	BARTON	9/7/1990	15.186-90	3/18/1994	F-156730	REGISTERED	9
	9 - Instruments for process control, especially differential processing units, recorders, electronic transmitters, totalizers, turbine meters, flow computers, density indicators, operation analyzers, density meters, equipment for monitoring liquid levels.						
65478-0052	FLOCO	3/9/1965	1411-65	12/29/1966	52376-F	REGISTERED	9
	9 - FLUID FLOW DEVICES INCLUDING METERS, BUTTERFLY LIQUID CONTROL VALVES, SAMPLERS, GAGE GLASS PROTECTORS, STUFFING BOXES, SEPARATORS FOR FLOW LINES THROUGH WHICH INTERMINGLED GASES AND LIQUIDS ARE PASSED WHICH SEGREGATE THE GASES AND LIQUIDS FOR SEPARATE DISCHARGE, WELL TESTERS, CALIBRATORS, METER RUN UNITS, AND CRANK CASE OIL LEVEL CONTROLLERS						
65478-0046	FLOTRAC	9/2/1965	4921-65	3/6/1968	54057-F	REGISTERED	9
	9 - FLUID METERING DEVICES AND PARTS THEREFOR						
<b>YUGOSLAVIA</b>							

**Continuation of Item 4:**

*Application Number:*

76/164,284

*Registration Numbers:*

1,820,460

2,059,126

2,623,090

1,263,439

1,747,715

2,130,129

1,786,560

707,500

799,847

2,368,889 ←

2,081,128

2,036,990

2,031,822

1,712,821

2,079,058

2,398,468

2,113,002

2,189,226

2,352,386