

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2678789

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	AMALGAMATION-DISSOLUTION-GENERAL CONVEYANCE AND ASSUPTION AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
LXDATA INC.	12/01/2013
RECEIVING PARTY DATA	
Name:	WEATHERFORD CANADA PARTNERSHIP
Street Address:	333 5TH AVE SW
Internal Address:	#1200
City:	CALGARY
State/Country:	CANADA
Postal Code:	T2P3B6
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	12438979
Application Number:	12439031
Application Number:	14010770
CORRESPONDENCE DATA	
Fax Number:	(713)836-5059
Phone:	713-836-4172
Email:	neal.fagan@weatherford.com
<i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>	
Correspondent Name:	NEAL FAGAN
Address Line 1:	2000 ST. JAMES PL
Address Line 4:	HOUSTON, TEXAS 77056
ATTORNEY DOCKET NUMBER:	5501-PUS; 5502-PUS; DIV1
NAME OF SUBMITTER:	NEAL FAGAN

Signature:	/NEAL FAGAN/
Date:	01/13/2014
Total Attachments: 22 source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page1.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page2.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page3.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page4.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page5.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page6.tif source=WFD 1 Amalgamation WFD Eng Chem CA Ltd DEC 2013 pdf#page7.tif source=WFD 2 WFD Ca Ltd & WFD Eng Chem Ca Agrt concerning dissoluton DEC 2013#page1.tif source=WFD 2 WFD Ca Ltd & WFD Eng Chem Ca Agrt concerning dissoluton DEC 2013#page2.tif source=WFD 2 WFD Ca Ltd & WFD Eng Chem Ca Agrt concerning dissoluton DEC 2013#page3.tif source=WFD 2 WFD Ca Ltd & WFD Eng Chem Ca Agrt concerning dissoluton DEC 2013#page4.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page1.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page2.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page3.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page4.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page5.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page6.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page7.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page8.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page9.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page10.tif source=WFD 3 Canada Ltd-to-WFD Canada Partnership DEC 2013 Gen Conv & Assum Agmt#page11.tif	

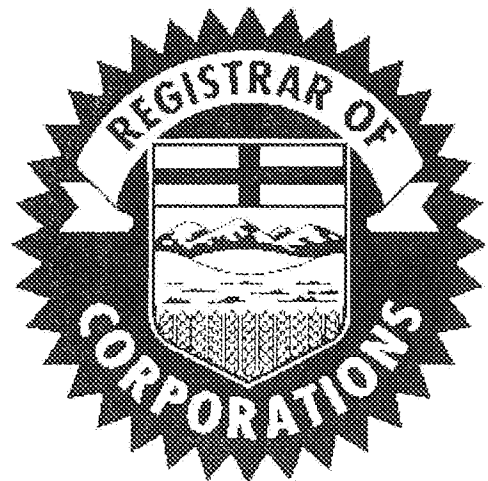
CORPORATE ACCESS NUMBER: 2017865219

Government
of Alberta ■

BUSINESS CORPORATIONS ACT

CERTIFICATE
OF
AMALGAMATION

WEATHERFORD ENGINEERED CHEMISTRY CANADA LTD.
IS THE RESULT OF AN AMALGAMATION FILED ON 2013/12/01.



PATENT
REEL: 031997 FRAME: 0292

Amalgamate Alberta Corporation - Registration Statement

Alberta Registration Date: 2013/12/01

Corporate Access Number: 2017865219

Service Request Number: 20598072
Alberta Corporation Type: Named Alberta Corporation
Legal Entity Name: WEATHERFORD ENGINEERED CHEMISTRY CANADA LTD.
French Equivalent Name:
Nuans Number:
Nuans Date:
French Nuans Number:
French Nuans Date:

REGISTERED ADDRESS

Street: 2900, 10180 - 101 STREET
Legal Description:
City: EDMONTON
Province: ALBERTA
Postal Code: T5J 3V5

RECORDS ADDRESS

Street: 2900, 10180 - 101 STREET
Legal Description:
City: EDMONTON
Province: ALBERTA
Postal Code: T5J 3V5

ADDRESS FOR SERVICE BY MAIL

Post Office Box:
City:
Province:
Postal Code:
Internet Mail ID:

Share Structure: AN UNLIMITED NUMBER OF COMMON SHARES
Share Transfers Restrictions: SEE SCHEDULE ATTACHED
Number of Directors:
Min Number Of Directors: 1

Max Number Of Directors: 10
Business Restricted To: NONE
Business Restricted From: NONE
Other Provisions: SEE SCHEDULE ATTACHED

Professional Endorsement
Provided:

Future Dating Required:

Registration Date: 2013/12/01

Director

Last Name: REED
First Name: J.
Middle Name: DAVID
Street/Box Number: 1200, 333 - 5 AVENUE SW
City: CALGARY
Province: ALBERTA
Postal Code: T2P 3B6
Country:
Resident Canadian: Y
Named On Stat Dec: Y

Last Name: CESTERO
First Name: ALEJANDRO
Middle Name:
Street/Box Number: 2000 ST. JAMES PLACE
City: HOUSTON
Province: TEXAS
Postal Code: 77056
Country:
Resident Canadian:
Named On Stat Dec:

Amalgamating Corporation

Corporate Access Number	Legal Entity Name
207212606	721260 ALBERTA LTD.
203656350	PYROSUL INTERNATIONAL INC.
209716596	WEATHERFORD ARTIFICIAL LIFT SYSTEMS CANADA LTD.

2011501398	WEATHERFORD LABORATORIES (CANADA) LTD.
2012059867	PD INTERNATIONAL SERVICES INC.
2014295600	WEATHERFORD ENGINEERED CHEMISTRY CANADA LTD.
2017788627	WEATHERFORD SURFACE LOGGING SYSTEMS (CANADA) LTD.
2017798519	1779851 ALBERTA LTD.
2017799467	LXDATA INC./LXDONNÉES INC.
2017810413	OMNI LABORATORIES OF CANADA, INC.
2011864432	WEATHERFORD SYNGAS INVESTMENTS LTD.

Attachment

Attachment Type	Microfilm Bar Code	Date Recorded
Statutory Declaration	10000607108978597	2013/12/01
Other Rules or Provisions	ELECTRONIC	2013/12/01
Restrictions on Share Transfers	ELECTRONIC	2013/12/01

Registration Authorized By: ROBERT R. ROTH
SOLICITOR

Articles of Amalgamation
For
WEATHERFORD ENGINEERED CHEMISTRY CANADA LTD.

Share Structure: AN UNLIMITED NUMBER OF COMMON SHARES
Share Transfers Restrictions: SEE SCHEDULE ATTACHED
Number of Directors:
Min Number of Directors: 1
Max Number of Directors: 10
Business Restricted To: NONE
Business Restricted From: NONE
Other Provisions: SEE SCHEDULE ATTACHED

Registration Authorized By: ROBERT R. ROTH
SOLICITOR

SHARE TRANSFER RESTRICTIONS

So long as the corporation is a private issuer as defined in securities law, no securities of the corporation, other than non-convertible debt securities, shall be transferred without the consent of the directors, expressed by a resolution.

StandB.ans

OTHER PROVISIONS IF ANY:

1. The number of beneficial securityholders of the Corporation (not including holders of non-convertible debt securities), exclusive of

a) persons who are in its employment or that of an affiliate and are shareholders of the Corporation, and

b) persons who, having been formerly in the employment of the Corporation or in the employment of an affiliate,

were, while in that employment, shareholders of the Corporation and have continued to be shareholders of the Corporation after termination of that employment,

is limited to not more than fifty (50) persons, provided that each person is counted as one beneficial owner unless the person is created or used solely to purchase or hold securities of the Corporation, in which case the beneficial owner or each beneficiary of the person, as the case may be, must be counted as a separate beneficial owner.

2. Without limiting the borrowing powers of the Corporation as set forth in the Business Corporations Act (Alberta):

a) the board of directors may from time to time in such amounts and on such terms as it deems expedient

charge, mortgage, hypothecate or pledge all or any of the currently owned or subsequently acquired real or personal, movable or immovable, property of the Corporation, including book debts, rights, powers, franchises and undertakings, to secure any debt obligations or any money borrowed, or other debt or liability of the Corporation; and

b) the board of directors may from time to time delegate to such one or more of the directors and officers of the Corporation as may be designated by the board of directors all or any of the powers conferred on the board of directors above to such extent and in such manner as the board of directors shall determine at the time of each such delegation.

AGREEMENT CONCERNING DISSOLUTION – WECC

This Agreement Concerning Dissolution (this “Agreement”) is dated as of the 1st day of December, 2013 and is made between Weatherford Engineered Chemistry Canada Ltd., an Alberta corporation having its registered office in Edmonton, Alberta (“WECC”) and Weatherford Canada Ltd., an Alberta corporation having its registered office in Edmonton, Alberta (“WCL”).

WHEREAS WCL is the legal and beneficial owner of all of the issued and outstanding shares in the share capital of WECC;

AND WHEREAS WECC wishes to be voluntarily dissolved pursuant to section 211(2) of the Business Corporations Act (Alberta);

AND WHEREAS, prior to such voluntary dissolution, WECC wishes to transfer to WCL all of the property and assets of WECC and WCL wishes to assume all of the indebtedness, liabilities and obligations of WECC, all in accordance with subsection 88(1) of the Income Tax Act (Canada);

NOW THEREFORE for good and valuable consideration, the receipt and sufficiency of which is acknowledged, WECC and WCL covenant and agree as follows:

ARTICLE 1 - DEFINITIONS

1.1 In this Agreement, unless there is something in the subject matter or context inconsistent therewith, the following terms and expressions shall have the following meanings:

- a) “Assumed Liabilities” means all of the indebtedness, liabilities and obligations of WECC as at the Effective Time including, without limitation, liabilities to pay taxes, interest or penalties under the ITA;
- b) “Effective Time” means 8:00 a.m. (Mountain Time) on December 1, 2013;
- c) “ITA” means the Income Tax Act (Canada), as amended from time to time; and
- d) “Transferred Assets” means all of the property and assets of WECC as at the Effective Time.

ARTICLE 2 - TRANSFER AND ASSUMPTION

2.1 WECC and WCL acknowledge and agree that:

- a) it is the intention of WECC and WCL to effect the transfer of the Transferred Assets to WCL and to effect the assumption of the Assumed Liabilities by WCL as at the Effective Time on a tax-free basis in accordance with subsection 88(1) of the ITA;

b) it is the intention of WECC and WCL that, in accordance with paragraph 88(1)(d) of the ITA and at the option of WCL, the tax basis of the non-depreciable capital assets (if any) forming part of the Transferred Assets may be increased in order to reflect all or a portion of the cost basis of the shares in the share capital of WECC held by WCL; and

c) WECC and WCL shall execute and file all necessary documents required to give effect to the intentions set out in sections 2.1(a) and (b) hereof.

2.2 WECC assigns and transfers to WCL, effective the Effective Time, legal and beneficial title to the Transferred Assets and all of WECC's right, title and interest in the Transferred Assets.

2.3 WCL covenants and agrees with WECC that WCL shall assume, perform and observe the Assumed Liabilities from and after the Effective Time.

2.4 If any portion of the Transferred Assets cannot be conveyed or transferred to WCL as at the Effective Time, then, without restricting the generality of section 4.1 hereof:

a) WECC shall convey and transfer such untransferred portion of the Transferred Assets to WCL as soon as possible following the Effective Time;

b) prior to WECC conveying and transferring such untransferred portion of the Transferred Assets to WCL, WECC shall continue to hold such untransferred portion of the Transferred Assets in trust and for the benefit of WCL; and

c) WECC shall, at the request and expense and under the direction of WCL, in the name of WECC or otherwise as WCL may specify, take all such reasonable actions and do all such reasonable things as shall, in the opinion of WCL, be necessary or desirable in order that the value of such untransferred portion of the Transferred Assets shall be preserved and shall enure to the benefit of WCL and in order that WCL may acquire such untransferred portion of the Transferred Assets as contemplated under this Agreement.

2.5 WECC and WCL agree that legal and beneficial title to the Transferred Assets shall be transferred and conveyed to WCL as at the Effective Time and that the responsibility for the Assumed Liabilities shall be assumed by WCL as at the Effective Time.

2.6 WCL shall be liable for and shall pay all applicable value added taxes, sales taxes, land transfer taxes, excise taxes and all other taxes, duties and other like charges properly payable upon and in connection with the conveyance and transfer of the Transferred Assets to WCL.

2.7 WECC and WCL confirm that it is their mutual intention that WCL be a successor employer of WECC for purposes of employment insurance and Canada Pension Plan obligations.

ARTICLE 3 - GENERAL COVENANTS

3.1 Subject to section 2.4 hereof, at or before the Effective Time, WECC shall cause all necessary steps and corporate proceedings to be taken in order to permit the Transferred Assets to be duly and validly assigned and transferred to WCL.

3.2 WECC and WCL acknowledge and agree that this Agreement is intended to and shall constitute an actual conveyance, transfer and assignment of the Transferred Assets by WECC to WCL. However, notwithstanding the foregoing and subject to section 2.4 hereof, at or before the Effective Time, WECC shall execute and deliver to WCL one or more forms of general conveyances, bills of sale, transfers or assignments in respect of the assignment, conveyance and transfer of the Transferred Assets to WCL.

3.3 WECC constitutes and appoints WCL to be the true and lawful attorney of WECC, with full power of substitution, to execute any and all contracts and documents necessary to perform or cause WECC to perform its covenants, agreements and obligations under or in accordance with this Agreement. This power of attorney shall be deemed to be coupled with an interest. This power of attorney shall not be revoked by the dissolution of WECC as contemplated by section 3.4 hereof.

3.4 Within a reasonable period of time following the Effective Time, WECC shall take all necessary steps to complete its voluntary dissolution pursuant to section 211(2) of the Business Corporations Act (Alberta).

ARTICLE 4 - MISCELLANEOUS PROVISIONS

4.1 WECC shall, on the reasonable request of WCL and at the cost of WCL, execute all such further deeds and documents and do all such further acts as may be reasonably required by WCL in order to carry out the true intent and meaning of this Agreement.

4.2 This Agreement shall enure to the benefit of and be binding upon WECC and WCL and their respective successors, administrators and assigns.

4.3 This Agreement shall be governed by the laws of the Province of Alberta.

4.4 No term or provision of this Agreement may be amended except by an instrument in writing signed by WECC and WCL.

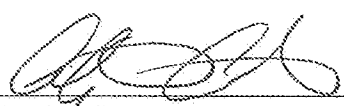
4.5 This Agreement may be executed in several counterparts each of which when so executed shall be deemed to be an original and shall have the same force and effect as an original but such counterparts together shall constitute but one and the same Agreement.

4.6 A fax copy or a pdf copy of an executed copy of this Agreement shall have the same force and effect as an originally executed copy of this Agreement.

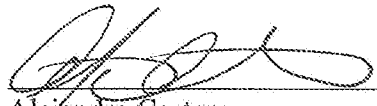
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ARTICLE 5 - EXECUTION

5.1 This Agreement has been executed by WECC and WCL as of the Effective Time.

**WEATHERFORD ENGINEERED
CHEMISTRY CANADA LTD.**Per: 

Alejandro Cestero,
Vice President

WEATHERFORD CANADA LTD.Per: 

Alejandro Cestero,
Vice President and Secretary

GENERAL CONVEYANCE AND ASSUMPTION AGREEMENT

This General Conveyance and Assumption Agreement (this "Agreement") is dated as of the 1st day of December, 2013 by and between Weatherford Canada Ltd., a corporation having its registered office in Edmonton, Alberta (the "Vendor") and Weatherford Canada Partnership, a general partnership having its registered office in Edmonton, Alberta (the "Purchaser").

WHEREAS the Vendor and the Purchaser have executed, or are about to execute, an asset purchase agreement (the "Purchase Agreement") dated as of December 1, 2013 whereby the Vendor agreed to sell and transfer to the Purchaser title to the property and assets defined as the "Purchased Assets" in the Purchase Agreement including, without limitation, those assets described in Schedule "A" hereto and whereby the Purchaser agreed to assume all of the liabilities defined as the "Assumed Liabilities" in the Purchase Agreement as of the Effective Time (as defined in the Purchase Agreement);

NOW THEREFORE for good and valuable consideration, the receipt of which is hereby acknowledged by the Vendor, the Vendor and the Purchaser hereby covenant and agree as follows:

ARTICLE 1 - TRANSFER OF PURCHASED ASSETS

1.1 The Vendor hereby bargains, sells, assigns and transfers to the Purchaser, effective 9:00 a.m. (Mountain Time) on the 1st day of December, 2013 (the "Effective Time"), title to the Purchased Assets and all of the Vendor's right, title and interest in the Purchased Assets.

ARTICLE 2 - ASSUMPTION OF ASSUMED LIABILITIES

2.1 The Purchaser hereby covenants and agrees with the Vendor that the Purchaser shall assume, perform and observe the Assumed Liabilities from and after the Effective Time and that the Purchaser shall indemnify and hold harmless the Vendor with respect to any liabilities, damages or costs incurred by the Vendor by reason of the Purchaser's failure to perform and observe the Assumed Liabilities. The Purchaser's covenant and agreement set out in this section 2.1 shall survive the closing of the purchase of the Purchased Assets.

ARTICLE 3 - EFFECT OF AGREEMENT

3.1 The Vendor and the Purchaser hereby acknowledge and agree that this Agreement is intended to merely evidence the sale, assignment and transfer of title to the Purchased Assets to the Vendor and the assumption of the Assumed Liabilities by the Purchaser and that:

- a) this Agreement is not intended to restrict the generality of the definitions "Purchased Assets" and "Assumed Liabilities" used in the Purchase Agreement;
- b) this Agreement is not intended to supersede the Purchase Agreement; and

c) this Agreement is intended to be read subject to the Purchase Agreement including, without limitation, sections 11.4 and 11.5 of the Purchase Agreement.

ARTICLE 4 - MISCELLANEOUS PROVISIONS

4.1 The Vendor shall, on the reasonable request of the Purchaser and at the cost of the Purchaser, execute all such further deeds and documents and do all such further acts as may be reasonably required by the Purchaser in order to carry out the true intent and meaning of this Agreement.

4.2 This Agreement shall enure to the benefit of and be binding upon the Vendor and the Purchaser and their respective successors, administrators and assigns.

4.3 This Agreement shall be governed by the laws of the Province of Alberta.

4.4 No term or provision of this Agreement may be amended except by an instrument in writing signed by the Vendor and the Purchaser.

4.5 This Agreement may be executed in several counterparts, each of which when so executed shall be deemed to be an original and shall have the same force and effect as an original but such counterparts together shall constitute but one and the same document.

4.6 A fax copy or a pdf copy of an executed copy of this Agreement shall have the same force and effect as an originally executed copy of this Agreement.

THE REMAINDER OF THIS PAGE HAS BEEN LEFT BLANK INTENTIONALLY.

ARTICLE 5 - EXECUTION

5.1 This Agreement has been executed by the Vendor and the Purchaser and is effective as of the Effective Time.

WEATHERFORD CANADA LTD.Per: 

Alejandro Cestero
Vice President and Secretary

**WEATHERFORD CANADA PARTNERSHIP,
by one of its partners, WEATHERFORD
CANADA LTD.**Per: 

Alejandro Cestero
Vice President and Secretary

**SCHEDULE "A" TO GENERAL CONVEYANCE AND
ASSUMPTION AGREEMENT**

Description of Specific Portion of Purchased Assets

1. Accounts Receivable

The accounts receivable of the Vendor as at the Effective Time.

2. Contracts

The contracts of the Vendor as at the Effective Time.

3. Equipment

The equipment of the Vendor as at the Effective Time.

4. Intellectual Property

The intellectual property of the Vendor as at the Effective Time.

5. Inventory

The inventory of the Vendor as at the Effective Time.

6. Motor Vehicles

The motor vehicles of the Vendor as at the Effective Time.

7. Motor Vehicle Leases

The motor vehicle leases of the Vendor as at the Effective Time.

8. Prepaid Expenses

The prepaid expenses of the Vendor as at the Effective Time.

9. Real Property

The real property of the Vendor as at the Effective Time.

10. Real Property Leases

The real property leases of the Vendor as at the Effective Time.

11. Work in Progress

The work in progress of the Vendor as at the Effective Time.

12. Miscellaneous Assets

The miscellaneous assets of the Vendor as at the Effective Time.

Patent review by PL, BU, ORG

Nov 25, 2013

Results for

Issued,Pending,Published With values 'Issued,Pending,Published'; Organization Name Equal to (with Wildcards) 'weatherford Engineered Chemistry canada**'

PRODUCT LINE	FILE NUMBER	COUNTRY NAME	DATE FILED	TITLE	STATUS	APPLICATION NUMBER	ASSIGNEE	PATENT NUMBER	GRANT DATE	PUBLICATION NUMBER	LOCAL FILING DATE
Weatherford Engineered Chemistry Canada Ltd.	<u>5395-CA</u>	Canada	Oct 30, 2003	<u>Packer Fluid</u>	Issued	2447306	Weatherford Engineered Chemistry Canada Ltd.	2447306	May 12, 2009		
Weatherford Engineered Chemistry Canada Ltd.	<u>5395-US</u>	United States of America	Oct 30, 2003	<u>Packer Fluid</u>	Issued	10695916	Weatherford Engineered Chemistry Canada Ltd.	7219735	May 22, 2007		
Weatherford Engineered Chemistry Canada Ltd.	<u>5396-CA</u>	Canada	Sep 21, 2006	<u>Fluid with Asphaltene Control</u>	Issued	2560423	Weatherford Engineered Chemistry Canada Ltd.	2560423	May 24, 2011		
Weatherford Engineered Chemistry Canada Ltd.	<u>5396-US</u>	United States of America	Sep 21, 2006	<u>Fluid with Asphaltene Control</u>	Issued	11534064	Weatherford Engineered Chemistry Canada Ltd.	7500522	Mar 10, 2009		
Weatherford Engineered Chemistry Canada Ltd.	<u>5397-CA</u>	Canada	Jun 9, 2005	<u>Single Fluid Acidizing Treatment</u>	Issued	2509649	Weatherford Engineered Chemistry Canada Ltd.	2509649	Apr 30, 2013		
Weatherford Engineered Chemistry Canada Ltd.	<u>5397-US</u>	United States of America	Jun 9, 2006	<u>Single Fluid Acidizing Treatment</u>	Issued	11423390	Weatherford Engineered Chemistry Canada Ltd.	7915205	Mar 29, 2011	2006-0281636	
Weatherford Engineered Chemistry Canada Ltd.	<u>5398-CA</u>	Canada	Jun 23, 2006	<u>Clay Control Additive for Well Bore Fluids</u>	Issued	2550834	Weatherford Engineered Chemistry Canada Ltd.	2550834	Apr 23, 2013		
Weatherford Engineered Chemistry Canada Ltd.	<u>5398-US</u>	United States of America	Jun 23, 2006	<u>Clay Control Additive for Well Bore Fluids</u>	Issued	11426175	Weatherford Engineered Chemistry Canada Ltd.	7740071	Jun 22, 2010		
Weatherford Engineered Chemistry Canada Ltd.	<u>5398-US-DIV1</u>	United States of America	Apr 27, 2010	<u>Clay Control Additive for Well Bore Fluids</u>	Issued	12768618	Weatherford Engineered Chemistry Canada Ltd.	7915202	Mar 29, 2011	2010-0210484	
Weatherford Engineered Chemistry Canada Ltd.	<u>5399-CA</u>	Canada	Nov 27, 2007	<u>Recycling of Oil-Based Drilling Muds</u>	Issued	2612348	Weatherford Engineered Chemistry Canada Ltd.	2612348	Apr 30, 2013		
Weatherford Engineered Chemistry Canada Ltd.	<u>5399-US</u>	United States of America	Nov 27, 2007	<u>Recycling of Oil-Based Drilling Muds</u>	Issued	11945980	Weatherford Engineered Chemistry Canada Ltd.	7754661	Jul 13, 2010		
Weatherford Engineered Chemistry Canada Ltd.	<u>5400-CA</u>	Canada	Dec 14, 2007	<u>Non-Phosphorus-Based Gellants for Hydrocarbon Fluids</u>	Issued	2615024	Weatherford Engineered Chemistry Canada Ltd.	2615024	Apr 23, 2013		
Weatherford Engineered Chemistry Canada Ltd.	<u>5400-US</u>	United States of America	Dec 14, 2007	<u>Non-Phosphorus-Based Gellants for Hydrocarbon Fluids</u>	Issued	11957248	Weatherford Engineered Chemistry Canada Ltd.	7932216	Apr 26, 2011	2008-016466	
Weatherford Engineered Chemistry Canada Ltd.	<u>5400-US-CON1</u>	United States of America	Feb 4, 2011	<u>Non-Phosphorus-Based Gellants for Hydrocarbon Fluids</u>	Published	13020860	Weatherford Engineered Chemistry Canada Ltd.			2011-0124534	
Weatherford Engineered Chemistry Canada Ltd.	<u>5401-CA</u>	Canada	May 13, 2010	<u>Bitumen Anti-accretion additive</u>	Issued	2704101	Weatherford Engineered Chemistry Canada Ltd.	2704101	Mar 26, 2013		
Weatherford Engineered Chemistry Canada Ltd.	<u>5401-PCT</u>	PCT	May 13, 2010	<u>Bitumen Anti-accretion additive</u>	Published	PCTCA1000710	Weatherford Engineered Chemistry Canada Ltd.			WO10/132980	

Weatherford Engineered Chemistry Canada Ltd.	<u>5401-PCT-BR</u>	Brazil	Nov 18, 2011	<u>Bitumen Anti-accretion additive</u>	Pending	PI10090665	Weatherford Engineered Chemistry Canada Ltd.		Nov 18, 2011
Weatherford Engineered Chemistry Canada Ltd.	<u>5401-PCT-UK</u>	United Kingdom	May 13, 2010	<u>Bitumen Anti-accretion additive</u>	Published	11196615	Weatherford Engineered Chemistry Canada Ltd.	2481960	Nov 15, 2011
Weatherford Engineered Chemistry Canada Ltd.	<u>5401-US</u>	United States of America	May 13, 2010	<u>Bitumen Anti-accretion additive</u>	Published	12779827	Weatherford Engineered Chemistry Canada Ltd.	2010-0298173	
Weatherford Laboratories (Canada) Ltd.	<u>5515-CA</u>	Canada		<u>Plus-Fraction Corrections for Hydrocarbon Liquids</u>	Unfiled		Weatherford Laboratories (Canada) Ltd.		
PD International Services, Inc.	<u>4587-US</u>	United States of America	Oct 4, 2002	<u>Interconnected, Rolling Rig and Oilfield Building(s)</u>	Issued	10265026	PD International Services, Inc.	6962030	Nov 8, 2005
LxDATA Inc.	<u>5495-PCT</u>	PCT	Jul 26, 2002	<u>Method and Apparatus for Aligning a Waveguide with a Radiation Source</u>	Published	PCTCA02001182	Viamode Photonics Inc.		WO/2003/010572
LxDATA Inc.	<u>5495-PCT-US</u>	United States of America	Jan 16, 2003	<u>Method and Apparatus for Aligning a Waveguide with a Radiation Source</u>	Issued	10276900	LxDATA Inc.	6778741	Aug 17, 2004 20030142915
LxDATA Inc.	<u>5496-PCT</u>	PCT	Jul 26, 2002	<u>Reel to Reel Manufacturing Line</u>	Published	PCTCA0201183	Viamode Photonics Inc.		WO03/010573
LxDATA Inc.	<u>5496-PCT-US</u>	United States of America	Jan 16, 2003	<u>Reel to Reel Manufacturing Line</u>	Issued	10276901	LxDATA Inc.	6934459	Aug 23, 2005
LxDATA Inc.	<u>5496-US-DIV1</u>	United States of America	Apr 13, 2005	<u>Reel to Reel Manufacturing Line</u>	Issued	11106168	LxDATA Inc.	7164841	Jan 16, 2007 20050185911
LxDATA Inc.	<u>5497-PCT</u>	PCT	Jul 26, 2002	<u>Apparatus for Generating an Optical Interference Pattern</u>	Published	PCTCA0201184	Viamode Photonics Inc.		WO03/010559
LxDATA Inc.	<u>5497-US</u>	United States of America	Feb 6, 2003	<u>Apparatus for Generating an Optical Interference Pattern</u>	Issued	10296079	LxDATA Inc.	6990272	Jan 24, 2006
LxDATA Inc.	<u>5497-US-CON1</u>	United States of America	Oct 31, 2005	<u>Apparatus for Generating an Optical Interference Pattern</u>	Issued	11264400	LxDATA Inc.	7079729	Jul 18, 2006
LxDATA Inc.	<u>5498-US</u>	United States of America	Dec 12, 2003	<u>Method and Apparatus for Inducing an Index of Refraction Change on a Substrate Sensitive to Electromagnetic Radiation</u>	Issued	10733325	LxDATA Inc.	7277604	Oct 2, 2007

LxDATA Inc.	<u>5498-US-CON1</u>	United States of America	Mar 1, 2007	<u>Method and Apparatus for Inducing an Index of Refraction Change on a Substrate Sensitive to Electromagnetic Radiation</u>	Issued	11680920	LxDATA Inc.	7418162	Aug 26, 2008
LxDATA Inc.	<u>5499-US</u>	United States of America	Apr 1, 2004	<u>Package for Temperature Sensitive Optical Device</u>	Issued	10814129	LxDATA Inc.	7171077	Jan 30, 2007
LxDATA Inc.	<u>5500-PCT</u>	PCT	May 23, 2006	<u>Methods and Apparatuses for Obtaining Information Regarding Sensors in Optical Paths</u>	Published	PCTCA060084 2	LXSIX Photonics Inc		WO06/125307
LxDATA Inc.	<u>5500-PCT-CA</u>	Canada	May 23, 2006	<u>Methods and Apparatuses for Obtaining Information Regarding Sensors in Optical Paths</u>	Pending	2610375	LxDATA Inc.		2610375 Nov 23, 2007
LxDATA Inc.	<u>5500-PCT-US</u>	United States of America	May 27, 2008	<u>Methods and Apparatuses for Obtaining Information Regarding Sensors in Optical Paths</u>	Issued	11915361	LxDATA Inc.	7672545	Mar 2, 2010 May 27, 2008
LxDATA Inc.	<u>5501-PCT</u>	PCT	Aug 31, 2007	<u>Optical Device for Measuring a Physical Parameter in a Hydrogen Contaminated Sensing Zone</u>	Published	PCTCA070154 5	LXSIX Photonics Inc		WO08/028277
LxDATA Inc.	<u>5501-PCT-CA</u>	Canada	Feb 19, 2009	<u>Optical Device for Measuring a Physical Parameter in a Hydrogen Contaminated Sensing Zone</u>	Pending	2661092	LxDATA Inc.		Feb 19, 2009
LxDATA Inc.	<u>5501-PCT-US</u>	United States of America	Aug 31, 2007	<u>Optical Device for Measuring a Physical Parameter in a Hydrogen Contaminated Sensing Zone</u>	Published	12438979	LxDATA Inc.		2009-0210168 Feb 26, 2009
LxDATA Inc.	<u>5502-PCT</u>	PCT	Oct 25, 2006	<u>Tilted Grating Sensor</u>	Published	PCTCA060174 9	LXSIX Photonics Inc		WO08/049187
LxDATA Inc.	<u>5502-PCT-CA</u>	Canada	Oct 25, 2006	<u>Tilted Grating Sensor</u>	Pending	2661110	LxDATA Inc.		2661110 Feb 19, 2009
LxDATA Inc.	<u>5502-PCT-US</u>	United States of America	Oct 25, 2006	<u>Tilted Grating Sensor</u>	Published	12439031	LxDATA Inc.		2009-0263072 Feb 26, 2009
LxDATA Inc.	<u>5502-PCT-US-DIV1</u>	United States of America	Aug 27, 2013	<u>Tilted Grating Sensor</u>	Pending	14010770	LxDATA Inc.		

LxDATA Inc.	<u>5505-US</u>	United States of America	Feb 22, 2002	<u>Magnetorheological Damper and Energy Dissipation Method</u>	Issued	10079565	The Uni of Maryland/LxSi x Systems, Inc.	6694856	Feb 24, 2004
LxDATA Inc.	<u>5506-US</u>	United States of America	Jul 26, 2001	<u>Fiber Optic Strain Sensor</u>	Issued	09912600	The Uni of Maryland/LxSi x Systems, Inc.	6668105	Dec 23, 2003
LxDATA Inc.	<u>5507-US</u>	United States of America	Feb 22, 2005	<u>Libs System and Method for Engine Exhaust Monitoring</u>	Issued	11061727	LxSix Systems, Inc	7202948	Apr 10, 2007 2005-0267694
LxDATA Inc.	<u>5508-PCT</u>	PCT	Apr 22, 2010	<u>Pressure Sensor Arrangement Using an Optical Fiber and Methodologies for Performing an Analysis of a Subterranean Formation</u>	Published	PCTUS1001200	LxDATA Inc.		WO10/123566
LxDATA Inc.	<u>5508-PCT-CA</u>	Canada	May 25, 2011	<u>Pressure Sensor Arrangement Using an Optical Fiber and Methodologies for Performing an Analysis of a Subterranean Formation</u>	Pending	2744734	LxDATA Inc.		May 25, 2011
LxDATA Inc.	<u>5508-PCT-CA-DIV1</u>	Canada	Apr 22, 2010	<u>Pressure Sensor Arrangement Using an Optical Fiber and Methodologies for Performing an Analysis of a Subterranean Formation</u>	Pending	2790841	LxDATA Inc.		2790841
LxDATA Inc.	<u>5508-PCT-CA-DIV2</u>	Canada	Apr 22, 2010	<u>Pressure Sensor Arrangement Using an Optical Fiber and Methodologies for Performing an Analysis of a Subterranean Formation</u>	Pending	2791241	LxDATA Inc.		2791241

LxDATA Inc.	<u>5508-PCT-US</u>	United States of America	Apr 22, 2010	<u>Pressure Sensor Arrangement Using an Optical Fiber and Methodologies for Performing an Analysis of a Subterranean Formation</u>	Published	13129481	LxDATA Inc.		2011-0229071	May 16, 2011
LxDATA Inc.	<u>5509-CA</u>	Canada	Nov 5, 2008	<u>Temperature Sensor Using an Optical Fiber</u>	Issued	2643242	LxDATA Inc.	2643242	Sep 27, 2011	
LxDATA Inc.	<u>5509-US-CON1</u>	United States of America	Jan 3, 2012	<u>Temperature Sensor Using an Optical Fiber</u>	Issued	13342499	LxDATA Inc.	8335406	Dec 18, 2012	2012-0120985
LxDATA Inc.	<u>5509-US-CON2</u>	United States of America	Mar 14, 2012	<u>Temperature Sensor Using an Optical Fiber</u>	Published	13419966	LxDATA Inc.			2012-0170615
LxDATA Inc.	<u>5509-US-DIV1</u>	United States of America	Jul 23, 2013	<u>Temperature Sensor Using an Optical Fiber</u>	Pending	13948706	LxDATA Inc.			
LxDATA Inc.	<u>5907-US</u>	United States of America		<u>Modular Multi-Sensor Array</u>	Unfiled	newtobeadvised	LxDATA Inc.			
LxDATA Inc.	<u>5908-US</u>	United States of America		<u>CIP Spoolable Multi-Pressure Gauges Capillary</u>	Unfiled	newtobeadvised	LxDATA Inc.			
LxDATA Inc.	<u>5503-US</u>	United States of America	Jul 31, 1998	<u>Method and Apparatus for Determining the Shape of a Flexible Body</u>	Open	09127083	The Uni of Maryland/LxSi x Systems, Inc.	6256090	Jul 3, 2001	

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Nov 25, 2013

Results for

Status With values 'Pending,Registered,Unfiled'; Organization Name Equal to (with Wildcards) 'weatherford engineered Chemistry ca*'

MARK	COUNTRY	STATUS	DATE FILED	APPLICATION NUMBER	REGISTRATIO N DATE	REGISTRATIO N NUMBER	GOODS AND DESCRIPTORS:CODE	GOODS AND DESCRIPTORS:DESCR PTION	IMAGE
Cleardrill (drilling fluids)	CA	Registered	Apr 27, 2005	1255644	Jul 19, 2007	TMA692368	Wares & Services	WARES: (1) Drilling base fluids. SERVICES: (1) Retail and wholesale sales of drilling base fluids.	Weatherford Engineered Chemistry Canada Ltd.
Envirodrill (hydrocarbon fluids)	CA	Registered	May 24, 2002	1141664	Mar 17, 2004	TMA605464	Wares	hydrocarbon fluids for used in downhole drilling, completions of/and operation procedures in oil and gas wells	Weatherford Engineered Chemistry Canada Ltd.
Envirofrac (hydrocarbon based fluids)	CA	Registered	Aug 10, 2004	1227063	Jun 23, 2005	TMA642866	Wares	hydrocarbon based oil and gas well fracturing, drilling, and stimulation fluid	Weatherford Engineered Chemistry Canada Ltd.
ICTC (fluids)	CA	Registered	May 6, 2005	1257272	Apr 11, 2006	TMA662509	Wares and Services	WARES: (1) Fluids for use in oil and gas well fracturing, drilling and stimulation; production chemicals for use in corrosion control, crude oil treating, paraffin and asphaltene, formation fines, produced water clarification, scale, bacteria, specialty stimulation fluids for organic and inorganic remediation, pipeline drag reducers, sulphur solvents, acidization and cementing in the oil and gas well servicing industry. SERVICES: (1) Technical consulting in the field of applying oil and gas well fracturing,	Weatherford Engineered Chemistry Canada Ltd.
Maxfrac (hydrocarbon based fluids)	CA	Registered	May 29, 2003	1179478	Sep 13, 2004	TMA619313	Wares	WARES: (1) Hydro carbon based oil and gas well fracturing stimulation fluid.	Weatherford Engineered Chemistry Canada Ltd.
Neodrill (drilling based fluids)	CA	Registered	Jul 4, 2007	1354366	Jun 3, 2010	TMA768670	00	WARES: (1) Drilling base fluids. SERVICES: (1) Retail and wholesale sales of drilling base fluids.	Weatherford Engineered Chemistry Canada Ltd.
Sulfa Solv 2000 (solvent)	CA	Registered	May 24, 2002	1141665	Nov 5, 2003	TMA593945	Wares	WARES: (1) Solvent used to remove sulphur deposition from oil and gas wells, pipelines and other facilities.	Weatherford Engineered Chemistry Canada Ltd.
Ultrafrac (hydrocarbon based fluids)	CA	Registered	May 24, 2002	1141666	Oct 29, 2003	TMA593464	00	WARES: (1) Hydrocarbon based fluid used in fracturing oil and gas wells.	Weatherford Engineered Chemistry Canada Ltd.

8 results displayed.