

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Daniel Guy Pomerleau	12/19/2012
RECEIVING PARTY DATA	
Name:	FP Marangoni Inc.
Street Address:	3958 Edenstone Road, NW
City:	Calgary
State/Country:	CANADA
Postal Code:	T3A 3Z6
PROPERTY NUMBERS Total: 8	
Property Type	Number
Application Number:	61025302
Application Number:	12864474
Application Number:	61109365
Application Number:	13098014
Application Number:	13551194
Application Number:	61315357
Application Number:	13622216
Application Number:	61536472
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NAME OF SUBMITTER:

Mark Sajewczyk

Signature:

/Mark Sajewczyk/

Date:

05/31/2013

Total Attachments: 4

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PATENT ASSIGNMENT

WHEREAS **DANIEL GUY POMERLEAU**, an individual residing at **3958 Edenstone Road, NW, Calgary, Alberta T3A 3Z6, Canada**, (hereinafter referred to as the "Assignor") is the inventor and owner of the Patent Applications and Patents identified in Schedule A hereto and all inventions disclosed therein (hereinafter referred to as "the Patent Applications and Patents");

AND WHEREAS **FP MARANGONI INC.**, a corporation having its principal place of business at **3958 Edenstone Road, NW, Calgary, Alberta T3A 3Z6, Canada**, together with its successors and assigns (hereinafter collectively referred to as the "Assignee") is desirous of acquiring the right, title and interest in and to the inventions disclosed and claimed therein in Patent Applications and Patents, including the inventions disclosed and claimed therein;


NOW THEREFORE for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby assigns, sells, transfers and conveys and by these presents does sell, assign, transfer and convey to the Assignee all of the right, title and interest in and to all of the subject matter disclosed in the Patent Applications and Patents including, without limitation, all rights, title and interest in and to the Patent Applications and Patents and all divisions, continuations, continuations-in-part, reissues, renewals and substitutes of the Patent Applications and Patents, including all priority rights arising therefrom and all inventions disclosed and claimed therein, together with the right to apply for such patents which may be granted for said inventions and all divisional, continuing, reissue, renewal and substitute applications and all other applications in any country which have been or shall be filed for said inventions and the right of action and the right to claim relief for infringement of any patents issuing from said applications, including the right of action and the right to claim relief for past infringement of any such patents, the same to be held

by the Assignee, its successors and assigns, as fully and entirely as the same would have been held by the Assignor had this assignment and transfer not been made.

The Assignor agrees that, upon request, it will execute any necessary and correct legal documents or other tasks required by the Assignee to formalize the assignment of the Patent Applications and Patents to the Assignee and to permit the Assignee to otherwise obtain and enjoy the rights granted herein.

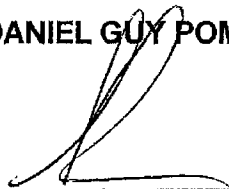
The Assignor hereby authorizes and requests the Commissioner of Patents, or any other relevant official whose duty it is to issue Letters Patent, to issue any and all Letters Patent based on the Patent Applications and Patents to the Assignee.

SIGNED at Calgary, Alberta this 19th day of December, 2012.



Signature of Witness
Andrew Wray

DANIEL GUY POMERLEAU



FP MARANGONI INC.



By: Dan Pomerleau

Title: President

SCHEDULE A

Country	Application/ Patent Number	Filing Date	Title
United States	61/025,302	January 31, 2008	System and Method for Improving the Separation of Entrained Solids from a Solution Within a Centrifuge
PCT	PCT/CA2009/000113	January 30, 2009	System and Method for Improving the Separation of Entrained Solids from a Solution Within a Centrifuge
Canada	2,684,691	January 30, 2009	System and Method for Improving the Separation of Entrained Solids from a Solution Within a Centrifuge
United States	12/864,474	January 30, 2009	System and Method for Improving the Separation of Entrained Solids from a Solution Within a Centrifuge

Country	Application/ Patent Number	Filing Date	Title
United States	61/109,365	October 29, 2008	System and Method for Drying Drill Cuttings
PCT	PCT/CA2009/001555	October 29, 2009	System and Method for Drying Drill Cuttings
Canada	2,741,955	October 29, 2009	System and Method for Drying Drill Cuttings
United States	13/098,014	October 29, 2009	System and Method for Drying Drill Cuttings
United States	13/551,194	October 29, 2009	System and Method for Drying Drill Cuttings
Russia	2011 120 971	October 29, 2009	System and Method for Drying Drill Cuttings
Norway	2011 0775	October 29, 2009	System and Method for Drying Drill Cuttings
UK	1106967.1	October 29, 2009	System and Method for Drying Drill Cuttings
Mexico	MX/a/2011/004303	October 29, 2009	System and Method for Drying Drill Cuttings
Australia	2009310586	October 29, 2009	System and Method for Drying Drill Cuttings
China	200980143217.5	October 29, 2009	System and Method for Drying Drill Cuttings
India	1820/KOLNP/2011	October 29, 2009	System and Method for Drying Drill Cuttings
Brazil	PI0920770-8	October 29, 2009	System and Method for Drying Drill Cuttings

Country	Application/ Patent Number	Filing Date	Title
United States	61/315,357	March 18, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
PCT	PCT/CA2010/00501	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Canada	2,712,774	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
United States	13/622,216	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Mexico	MX/a/2012/010693	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Australia	2010348889	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
New Zealand	602146	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
United Kingdom	1215907.5	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Norway	2012 1182	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Brazil	BR112012023417-0	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
India	2464/KOLNP/2012	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
China	Not yet known	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Vietnam	1-2012-02999	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Malaysia	Not yet known	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Thailand	1201004808	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Indonesia	W00 2012 03765	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
United Arab Emirates	959/2012	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings
Russia	2012 141 944	March 31, 2010	Optimization of Vacuum Systems and Methods for Drying Drill Cuttings

Country	Application/ Patent Number	Filing Date	Title
United States	61/536,472	September 19, 2011	Three-Phase Separation System For Drilling Fluids And Drill Cuttings
PCT	PCT/CA2012/000835	September 7, 2012	Three-Phase Separation System For Drilling Fluids And Drill Cuttings