

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT4893000

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
BANK OF MONTREAL, AS ADMINISTRATIVE AGENT		03/29/2018
RECEIVING PARTY DATA		
Name:	PRINCE ENERGY LLC (FORMERLY GRINDING AND SIZING COMPANY LLC)	
Street Address:	15311 VANTAGE PARKWAY WEST, SUITE 350	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77032	
Name:	PRINCE MINERALS LLC (FORMERLY PRINCE MINERALS, INC.)	
Street Address:	15311 VANTAGE PARKWAY WEST, SUITE 350	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77032	
Name:	IGC TECHNOLOGIES LLC	
Street Address:	15311 VANTAGE PARKWAY WEST, SUITE 350	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77032	
PROPERTY NUMBERS Total: 13		
Property Type	Number	
Patent Number:	5484028	
Patent Number:	6399545	
Patent Number:	6825152	
Patent Number:	5363928	
Patent Number:	5453277	
Patent Number:	7938169	
Patent Number:	8122936	
Patent Number:	5911269	
Patent Number:	8007580	
Patent Number:	8011419	
		PATENT

Property Type	Number
Application Number:	12930420
Application Number:	13387417
Application Number:	12266392

CORRESPONDENCE DATA

Fax Number: (202)835-7586
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

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Correspondent Name: KRISTIN YOHANNAN, ESQ.
Address Line 1: 1850 K STREET, NW, SUITE 1100
Address Line 2: MILBANK, TWEED, HADLEY & MCCLOY, LLP
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ATTORNEY DOCKET NUMBER:	30045-98114
NAME OF SUBMITTER:	KRISTIN L. YOHANNAN
SIGNATURE:	/s/ Kristin L. Yohannan
DATE SIGNED:	03/30/2018

Total Attachments: 3
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source=Patent Release (BMO)#page3.tif

RELEASE OF SECURITY INTERESTS IN PATENTS

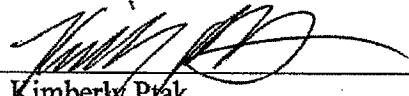
THIS RELEASE OF SECURITY INTERESTS IN PATENTS ("Release") is made as of this 29th day of March, 2018, by and between Bank of Montreal, as Administrative Agent, a Canada Chartered Bank, ("Bank of Montreal"), in favor of Grinding and Sizing Company LLC, a Delaware limited liability company, Prince Minerals LLC (formerly Prince Minerals, Inc.), a Delaware limited liability company, and IGC Technologies, LLC, a Delaware limited liability company, (collectively, the "Companies").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and sufficiency of which are hereby acknowledged, Bank of Montreal hereby releases all liens and security interests granted by the Companies in favor of Bank of Montreal in the patents listed on Schedule A attached hereto pursuant to that certain Patent Security Agreement, dated as of December 14, 2012, executed by the Companies in favor of Bank of Montreal and recorded with the United States Patent and Trademark Office on December 14, 2012 at Reel/Frame 029469/0290.

[Signature Page Follows]

IN WITNESS WHEREOF, Bank of Montreal has caused this Release to be executed by its authorized officer as of the date of this Release.

BANK OF MONTREAL, as Administrative Agent

By: 
Name: Kimberly Ptak
Title: Authorized Officer

SCHEDULE A

PATENTS AND DESIGN PATENTS

OWNERS	PATENT NO.	ISSUED	COUNTRY	TITLE
Grinding and Sizing Company LLC	5,484,028	01/16/1996	USA	Method of Drilling with Fluid Including Nut Cork and Drilling Fluid Additive
Grinding and Sizing Company LLC	6,399,545	06/04/2002	USA	Method of Composition of Drilling with Fluid Including Additive
Grinding and Sizing Company LLC	6,825,152	11/30/2004	USA	Method for Creating Dense Drilling Fluid Additive and Composition Therefor
Grinding and Sizing Company LLC	5,363,928	11/15/1994	USA	Method of drilling with fluid including bees wings and fluid loss additive therefor
Prince Minerals, Inc.	5,453,277	09/26/1995	USA	Method of controlling soil pests
Prince Minerals, Inc.	7,938,169	05/10/2011	USA	Anti-Veining Agent for Metal Casting
Prince Minerals, Inc.	8,122,936	02/28/2012	USA	Anti-Veining Agent for Metal Casting
IGC Technologies, LLC	5,911,269	06/15/1999	USA	Method of Making Silica Sand Molds and Cores for Metal Founding
IGC Technologies, LLC	8,007,580	08/30/2011	USA	Material Used to Combat Thermal Expansion Related Defects in High Temperature Casting Processes
IGC Technologies, LLC	8,011,419	09/06/2011	USA	Material Used to Combat Thermal Expansion Related Defects in the Metal Casting Process

PATENT APPLICATIONS

APPLICANT	CASE NO.	SERIAL NO.	COUNTRY	DATE	FILING TITLE
Grinding and Sizing Company LLC (Ruark & Pike)	Allowed & Issue Fee Paid	12/930,420	USA	01/06/2011	Synergistic Bead Lubricant and Methods for Providing Improved Lubrication to Drilling Fluids for Horizontal Drilling
Prince Minerals, Inc.	National Stage of PCT/U S10/44228	13/387,417	USA	01/27/2012	Method for Protecting the Valve of a Molten-Metal Ladle and Facilitating Free Opening Thereof
IGC Technologies, LLC	Abandoned	12/266,392	USA	11/06/2008	Material Used to Combat Thermal Expansion Related Defects in High Temperature Casting Processes

Schedule A

PATENT

RECORDED: 03/30/2018

REEL: 045801 FRAME: 0735