

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2851845

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NABORS GLOBAL HOLDINGS LIMITED	07/26/2010
RECEIVING PARTY DATA		
Name:	CANRIG DRILLING TECHNOLOGY LTD.	
Street Address:	14703 FM 1488	
City:	MAGNOLIA	
State/Country:	TEXAS	
Postal Code:	77354	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14174522
CORRESPONDENCE DATA		
Fax Number:	(214)200-0853	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
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Correspondent Name:	HAYNES AND BOONE, LLP JEFFREY A. WOLFSON	
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Address Line 4:	DALLAS, TEXAS 75219	
ATTORNEY DOCKET NUMBER:	38496.310	
NAME OF SUBMITTER:	JEFFREY A. WOLFSON	
SIGNATURE:	/Jeffrey A. Wolfson/	
DATE SIGNED:	05/12/2014	
Total Attachments: 8		
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ASSIGNMENT

WHEREAS, NABORS GLOBAL HOLDINGS LIMITED, an entity duly incorporated and existing under the laws of Bermuda, with its registered office at Canon's Court, Hamilton, Bermuda (hereinafter referred to as "ASSIGNOR") is the sole owner, by virtue of various assignments recorded in the United States Patent and Trademark Office, of the entire worldwide right, title and interest in the patents and patent applications listed in the attached Exhibit A, along with the inventions described therein (collectively, the "Patent Rights").

WHEREAS, CANRIG DRILLING TECHNOLOGY LTD., a corporation duly incorporated and existing under the laws of Delaware, United States of America with its principal place of business located at 14703 FM 1488, Magnolia, Texas 77354 (hereinafter referred to as "ASSIGNEE") is desirous of acquiring from ASSIGNOR the entire right, title and interest in and to the Patent Rights listed in Exhibit A;

NOW THEREFORE, in exchange for the consideration of US \$10 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR does hereby sell, assign and transfer unto ASSIGNEE, its successors, assigns and legal representatives, its entire worldwide right, title, and interest in and to and under such Patent Rights, and all divisionals, continuations, and improvements or continuations-in-part thereof, and all prior patents and patent applications from which filing priority may be obtained, and all Patents of the United States that may be granted thereon, and all reissues and extensions thereof; and all applications for industrial property protection, including, without limitation, all applications for patents, utility models, and designs that may hereafter be filed for any inventions related to the Patent Rights in any country or countries other than the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from said United States application(s) or other Patent Rights under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models, inventors' certificates and designs that may be granted related to the Patent Rights in any country or countries foreign to the United States and all extensions, renewals and reissues thereof, the same to be held and enjoyed by the ASSIGNEE, including, without limitation, the right to collect past damages and to bring suit regarding ownership or infringement thereof, for its own use and on behalf of its successors, legal representatives, and assigns, to the full end of the term or terms for which such Letters Patent or Patents may be granted as fully and entirely as the same would have been held and enjoyed by the ASSIGNOR had this sale and assignment not been made;

ASSIGNOR hereby further authorizes and requests the Commissioner of Patents and Trademarks of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of industrial property protection on applications as aforesaid, to issue the same to the ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument;

ASSIGNOR hereby further covenants and agrees that it has the full right to convey the entire interest assigned herein, and that it has not executed, and will not execute, any agreement in conflict therewith;

ASSIGNOR hereby further covenants and agrees that it will communicate to the ASSIGNEE, or to its successors, assigns and legal representatives, any facts known to ASSIGNOR respecting the Patent Rights; and, at the expense of ASSIGNEE, testify in any legal proceedings, sign all lawful papers (including execution of all reissue, reexamination, substitute, and foreign applications), make all lawful oaths, and generally do everything possible to vest title in, and to aid, the ASSIGNEE, its successors, assigns and legal representatives to obtain and enforce proper protection for the Patent Rights in all countries; and

ASSIGNOR and ASSIGNEE hereby agree that Exhibit A may be updated with newly obtained application or publication numbers that are not yet available as of the execution date.

IN WITNESS WHEREOF, I have hereunto affixed my signature this 26th day of July, 2010.

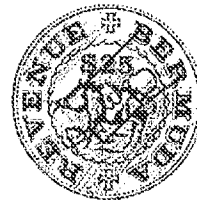
ASSIGNOR:

NABORS GLOBAL HOLDINGS LIMITED



Printed Name: Mark D Andrews

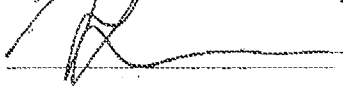
Title: Category B Director



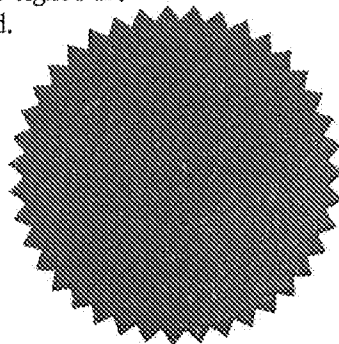
On this 26th day of July 2010, before me, a Notary Public, personally appeared Mark D Andrews, to me known and known to me to be the person of that name, who signed the foregoing instrument and acknowledged the same to be his free act and deed.

Notary Public

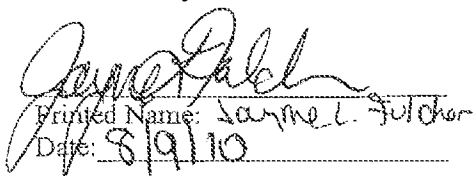
My Commission does not Expire



VANESSA LOVELL SCHRUM
NOTARY PUBLIC
CANON'S COURT
22 VICTORIA STREET
HAMILTON, BERMUDA



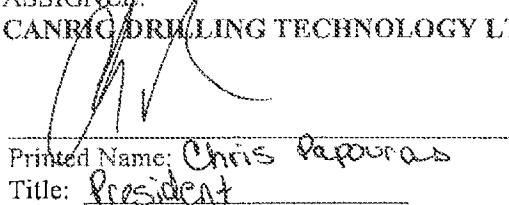
Witnessed By:



Printed Name: Jayme L. Fletcher
Date: 8/9/10

ASSIGNEE:

CANRIC DRILLING TECHNOLOGY LTD.



Printed Name: Chris Papavas
Title: President

EXHIBIT A

UNITED STATES APPLICATIONS

Application No.	Filing Date	Publication No.	Recordation Date	Reel/Frame	Title
60/985,869	6 NOVEMBER 2007	N/A	24 MARCH 2008	020692/0010	Delta-T-Based Drilling Operation
11/859,378	21 SEPT. 2007	2009-0078462	12 NOVEMBER 2007	020096/0068	Directional Drilling Control
11/847,048	29 AUGUST 2007	2009-0058674	8 DECEMBER 2009	023622/0310	Real Time Well Data Alerts
11/747,110	10 MAY 2007	2008-0281525	12 NOVEMBER 2007	020095/0910	Well Prog Execution Facilitation System and Method
11/952,511	7 DECEMBER 2007	2008-0156531	11 MAY 2007	019279/0250	Automated MSE-Based Drilling Apparatus and Methods
61/016,093	21 DEC. 2007	N/A	24 MARCH 2008	020692/0010	Integrated Quill Position and Toolface Orientation Display
11/668,388	29 JANUARY 2007	2008-0173480	26 FEBRUARY 2008	020559/0067	Method, Device and System for Drilling Rig Modification
61/026,323	5 FEBRUARY 2008	N/A	10 JUNE 2008	021069/0436	Real-Time Survey Projection
12/147,223	26 JUNE 2008	2009-0321064	24 MARCH 2008	021352/0747	Tubular Handling Device
12/234,584	19 SEPT. 2008	2009-0090555	7 AUGUST 2008	021999/0912	Automated Directional Drilling Apparatus and Methods
			18 DECEMBER 2008		

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12/098,151	4 APRIL 2008	2009-0252576	9 MAY 2008	020923/0606	Pipe-Handling Apparatus and Methods
11/972,814	11 JANUARY 2008	2008-0168827	14 FEBRUARY 2008	020509/0254	Real Time Torque System
12/390,229	20 FEB. 2009	N/A	29 APRIL 2009	022616/0141	Drilling Scorecard
12/339,350	19 DEC. 2008	2009-0159336	20 FEBRUARY 2009	0222291/0591	Integrated Quill Position and Toolface Orientation Display
12/023,730	31 JAN. 2008	2009-0196711	4 JUNE 2010	024488/0487	Pipe Handling Apparatus and Methods

UNITED STATES PATENT

Patent No.	Issue Date	Recordation Date	Reel/Frame	Title
7,552,764	30 JUNE 2009	1 JANUARY 2007 13 JULY 2007	018710/0147 019556/0021	Tubular Handling Device

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FOREIGN PATENT RIGHTS

Application/Publication No.	Application Date	Country	Title	Priority Appln. No.
PCT/US2007/067312	24 APRIL 2007	WIPO	Tubular Running Tool	11/410,733
PCT/US2007/086768	7 DECEMBER 2007	WIPO	Automated MSE-Based Drilling Apparatus and Methods	60/869,047
PCT/US2007/088524	21 DECEMBER 2007	WIPO	Tubular Handling Device	11/619,946
PCT/US2008/077125	19 SEPTEMBER 2008	WIPO	Automated Directional Drilling Apparatus and Methods	11/952,511
PCT/US2008/051254	17 JANUARY 2008	WIPO	Method, Device and System for Drilling Rig Modification	11/668,388
PCT/US2008/061997	30 APRIL 2008	WIPO	Well Prog Execution Facilitation System and Method	11/747,110
PCT/US2008/067434	9 DECEMBER 2008	WIPO	Real Time Well Data Alerts	11/847,048
PCT/US2008/077131	19 SEPTEMBER 2008	WIPO	Directional Drilling Control	11/859,378
PCT/US2008/087667	19 DECEMBER 2008	WIPO	Integrated Quill Position and Toolface Orientation Display	61/016,093
PCT/US2009/048507	24 JUNE 2009	WIPO	Tubular Handling Device and Methods	12/147,223
PCT/US2010/024105	12 FEBRUARY 2010	WIPO	Drilling Scorecard	12/390,229
PCT/CA2009/000094	28 JANUARY 2009	WIPO	Pipe-Handling Apparatus and Methods	12/023,730
PCT/CA2009/000398	26 MARCH 2009	WIPO	Pipe Handling Apparatus and Methods	12/098,151

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FOREIGN PATENT RIGHTS (CONTINUED)

Application/Publication No.	Application Date	Country	Title	Priority Appln. No.
90356	7 DECEMBER 2007	Algeria	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
90631	30 APRIL 2008	Algeria	Well Prog Execution Facilitation System and Method	PCT/US2008/061997
100172	19 SEPTEMBER 2008	Algeria	Automated Directional Drilling Apparatus	PCT/US2008/077125
2,649,781	24 APRIL 2007	Canada	Tubular Running Tool	PCT/US2007/067312
2,673,436	21 DECEMBER 2007	Canada	Tubular Handling Device	PCT/US2007/088524
2,671,822	7 DECEMBER 2007	Canada	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
2,675,978	17 JANUARY 2008	Canada	Method, Device and System for Drilling Rig Modification	PCT/US2008/051254
2,685,047	30 APRIL 2008	Canada	Well Prog Execution Facilitation System and Method	PCT/US2008/061997
2,693,716	9 DECEMBER 2008	Canada	Real Time Well Data Alerts	PCT/US2008/067434
2,698,743	19 SEPTEMBER 2008	Canada	Automated Directional Drilling Apparatus and Methods	PCT/US2008/077125
2,700,258	19 SEPTEMBER 2008	Canada	Directional Drilling Control	PCT/US2008/077131
Not yet available; Docket No. 38496.155	19 DECEMBER 2008	Canada	Integrated Quill Position and Toolface Orientation Display	PCT/US2008/087667
Not yet available; Docket No. 38496.158	28 JANUARY 2009	Canada	Pipe-Handling Apparatus and Methods	PCT/CA2009/000094

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FOREIGN PATENT RIGHTS (CONTINUED)

Application/Publication No.	Application Date	Country	Title	Priority Appln. No.
200780015249.8	24 APRIL 2007	China	Tubular Running Tool	PCT/US2007/067312
200780049271.4	21 DECEMBER 2007	China	Tubular Handling Device	PCT/US2007/088524
200780050741.9	7 DECEMBER 2007	China	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
200880117099.6	19 SEPTEMBER 2008	China	Automated Directional Drilling Apparatus and Methods	PCT/US2008/077125
Not yet available; Docket No. 38496.159	28 JANUARY 2009	China	Pipe-Handling Apparatus and Methods	PCT/CA2009/000094
7761202.6	24 APRIL 2007	EPC	Tubular Running Tool	PCT/US2007/067312
909443.4	7 DECEMBER 2007	Great Britain	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
9278/DELNP/2008	24 APRIL 2007	India	Tubular Running Tool	PCT/US2007/067312
MX/A/2009/006095	7 DECEMBER 2007	Mexico	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
MX/a/2009/012119	30 APRIL 2008	Mexico	Well Prog Execution Facilitation System and Method	PCT/US2008/061997
MX/A/2008/013745	24 APRIL 2007	Mexico	Tubular Running Tool	PCT/US2007/067312
MX/a/2010/003062	19 SEPTEMBER 2008	Mexico	Automated Directional Drilling Apparatus	PCT/US2008/077125
MX/A/2010/003063	19 SEPTEMBER 2008	Mexico	Directional Drilling Control	PCT/US2008/077131
MX/a/2010/006836	19 DECEMBER 2008	Mexico	Integrated Quill Position and Toolface Orientation Display	PCT/US2008/087667
Not yet available; Docket No. 38496.160	28 JANUARY 2009	Mexico	Pipe-Handling Apparatus and Methods	PCT/CA2009/000094
20092505	7 DECEMBER 2007	Norway	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768

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FOREIGN PATENT RIGHTS (CONTINUED)

Application/Publication No.	Application Date	Country	Title	Priority Appln. No.
2008142174	24 APRIL 2007	Russia	Tubular Running Tool	PCT/US2007/067312
2009129628	21 DECEMBER 2007	Russia	Tubular Handling Device	PCT/US2007/088524
2009125638	7 DECEMBER 2007	Russia	Automated MSE-Based Drilling Apparatus and Methods	PCT/US2007/086768
2009145183	30 APRIL 2008	Russia	Well Prog Execution Facilitation System and Method	PCT/US2008/061997
2010115758	19 SEPTEMBER 2008	Russia	Automated Directional Drilling Apparatus	PCT/US2008/077125
Not yet available; Docket No. 38496.161	28 JANUARY 2009	Russia	Pipe-Handling Apparatus and Methods	PCT/CA2009/000094
Not yet available; Docket No.: 38496.162	19 DECEMBER 2008	Russia	Integrated Quill Position and Toolface Orientation Display	PCT/US2008/087667
200812527	24 APRIL 2007	Ukraine	Tubular Running Tool	PCT/US2007/067312

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