

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4373856

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MARTIN SCIENTIFIC LLC	11/01/2016
RECEIVING PARTY DATA	
Name:	BAKER HUGHES INCORPORATED
Street Address:	PO BOX 4740
City:	HOUSTON
State/Country:	TEXAS
Postal Code:	77201-4740
PROPERTY NUMBERS Total: 10	
Property Type	Number
Patent Number:	8242928
Patent Number:	8704677
Patent Number:	9133707
Patent Number:	9422808
Patent Number:	8941384
Application Number:	15213891
Application Number:	14568980
Application Number:	13658261
Application Number:	15155824
Application Number:	15185925
CORRESPONDENCE DATA	
Fax Number:	(713)879-2779
<i>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.</i>	
Phone:	7138792705
Email:	rebecca.evans@bakerhughes.com
Correspondent Name:	REBECCA EVANS
Address Line 1:	2001 RANKIN ROAD
Address Line 4:	HOUSTON, TEXAS 77073-5114
ATTORNEY DOCKET NUMBER:	TEL6-62117

NAME OF SUBMITTER:	REBECCA EVANS
SIGNATURE:	/rebecca evans/
DATE SIGNED:	04/19/2017
Total Attachments: 4 source=Assignment (Martin Scientific to BHI)#page1.tif source=Assignment (Martin Scientific to BHI)#page2.tif source=Assignment (Martin Scientific to BHI)#page3.tif source=Assignment (Martin Scientific to BHI)#page4.tif	

ASSIGNMENT

WHEREAS, Martin Scientific, LLC, a Pennsylvania Limited Liability Company, having a mailing address of 3947 W Lincoln Highway # 327, Downingtown, Pennsylvania 19335 (the "Assignor") was the sole owner and is currently the sole owner of record in and to certain new and useful improvements disclosed in certain Letters Patent, and/or applications for Letters Patent (all right, title and interest therein referred to collectively as the "Patent Rights"), as listed in Exhibit A, attached hereto.

And WHEREAS, Baker Hughes Incorporated, a Delaware corporation, having a mailing address of P.O. Box 4740, Houston, Texas 77201-4740 ("BAKER") is desirous of acquiring the entire right, title and interest in said Patent Rights;

And WHEREAS, BAKER, together with any successors, legal representatives, or assigns thereof, desires to acquire the entire aforesaid Patent Rights throughout the world; and all right, title and interest in, to and under any and all corresponding Letters Patent of the United States and all other countries throughout the world;

NOW, THEREFORE, be it known by all whom it may concern that for and in consideration of One Dollar (\$1.00) and the consideration as set forth, the receipt of which is hereby acknowledged, and for other good and valuable consideration, we the Assignor hereby confirm that we have sold, assigned, transferred, and set over and do hereby sell, assign, transfer, and set over to BAKER, effective October 1, 2016 all said Patent Rights in the Patents throughout the entire world, in and to said applications for U.S. Letters Patent, and any and all divisions, continuations, substitutions, continuations-in-part, reexaminations reissues and extensions thereof, and any and all Letters Patent of the United States and non-US countries which may be granted therefore on such inventions or improvements; and specifically including all priority rights under all available International Agreements, Treaties and Conventions for the protection of intellectual property in its various forms in every participating country, and applications for patents (including related rights such as utility-model registrations, inventors certificates and the like) heretofore or hereafter filed for such applications in any United States or non-US countries and all patents granted for such applications in the US and any non-US country, and we do hereby authorize and request the United States Commissioner for Patents and Trademarks, and any officials of any non-US countries whose duty it is to issue patents on applications as aforesaid, to issue any and all Letters Patent on such inventions or resulting from said application and from any and all divisions, continuations, and reissues thereof to BAKER in accordance of the terms of this Assignment.

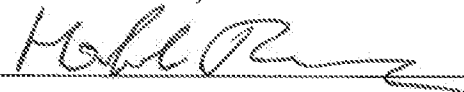
The assignments and transfers described herein are to be held and enjoyed by BAKER for its own use and benefit, and for the use and benefit of its successors, assigns, or other legal representatives, to the end of the term or terms for which said Letters Patent

of the United States and non-US countries are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made. We further hereby assign and transfer to BAKER whatever cause of action we may have for past or present infringement of said invention, together with the right to bring suit for any such infringement and to seek and receive damages and other relief arising from any such infringement.

Assignor hereby covenants that it had the full right to transfer the Patent Rights and that it has the full right to confirm this assignment that conveyed the entire interest in the Patent Rights, and that Assignor has not executed and will not execute any agreement in conflict therewith.

IN TESTIMONY WHEREOF, we the Assignor hereby understand and agree to the terms described above, and hereby execute this Assignment

MARTIN SCIENTIFIC, LLC

By: 

Name: MANFRED PRANNER

Title: PRESIDENT

Date: Nov. 1, 2016

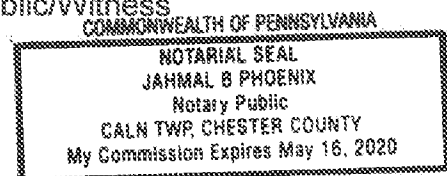
§
§

BEFORE ME, the undersigned authority, on this 1 day of November, 2016 personally appeared Manfred Pranner the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same of his own free will for the purposes and consideration therein expressed.


Notary Public/Witness

Notary Public/Witness

Page 2 of 4



PATENT
REEL: 042052 FRAME: 0060

EXHIBIT A – PATENT RIGHTS

Title, abbrev.	Country	Appl. Date	Appl. No.	Grant Date	Pat. No.	Docket#
RELIABLE DOWNHOLE DATA TRANSMISSION	US	05/22/2009	12/470,842	08/14/2012	8,242,928	100261.000005
RELIABLE DOWNHOLE DATA TRANSMISSION	EP	05/22/2009	09751637.1			100261.000007
RELIABLE DOWNHOLE DATA TRANSMISSION	US	07/11/2012	13/546,059	04/22/2014	8,704,677	100261.000015
RELIABLE DOWNHOLE DATA TRANSMISSION	US	02/28/2014	14/193,556	09/15/2015	9,133,707	100261.000019
RELIABLE DOWNHOLE DATA TRANSMISSION	US	08/05/2015	14/818,928	08/23/2016	9,422,808	100261.000028
RELIABLE DOWNHOLE DATA TRANSMISSION	US	07/19/2016	15/213,891			100261.000035
RELIABLE WIRED-PIPE DATA TRANSMISSION	AU	12/23/2009	2009332979	11/12/2015	2009332979	100261.000008
RELIABLE WIRED-PIPE DATA TRANSMISSION	BR	12/23/2009	PI0918681-6			100261.000009
RELIABLE WIRED-PIPE DATA TRANSMISSION	EP	12/23/2009	09837044.8			100261.000010
RELIABLE WIRED-PIPE DATA TRANSMISSION	MX	12/23/2009	MX/a/2011/007169	11/04/2013	314935	100261.000011
RELIABLE WIRED-PIPE DATA TRANSMISSION	RU	12/23/2009	2011132400	04/20/2014	2513120	100261.000012
RELIABLE WIRED-PIPE DATA TRANSMISSION	US	08/10/2011	13/142,612	01/27/2015	8,941,384	100261.000013
RELIABLE WIRED-PIPE DATA TRANSMISSION	MX	11/01/2013	MX/a/2013/012825	03/25/2015	328843	100261.000018
RELIABLE WIRED-PIPE DATA TRANSMISSION	US	12/12/2014	14/568,980			100261.000025
RELIABLE WIRED-PIPE DATA TRANSMISSION	AU	10/19/2015	2015243120			100261.000029
HIGH-SPEED DOWNHOLE SENSOR	US	10/23/2012	13/658,261			100261.000016
HIGH-SPEED DOWNHOLE SENSOR	AU	10/23/2012	2012329100			100261.000020
HIGH-SPEED DOWNHOLE SENSOR	BR	10/23/2012	BR112014009959 6			100261.000021
HIGH-SPEED DOWNHOLE SENSOR	MX	10/23/2012	MX/a/2014/005083			100261.000022
HIGH-SPEED DOWNHOLE SENSOR	RU	10/23/2012	2014120998			100261.000023

HIGH-SPEED DOWNHOLE SENSOR	EP	10/23/2012	12844045.0			100261. 000024
LOGGING-WHILE- TRIPPING SYSTEM	US	05/16/2016	15/155,824			100261. 000030
LOGGING-WHILE- TRIPPING SYSTEM	PCT	05/16/2016	PCT/US16/ 032652			100261. 000032
DIPOLE ANTENNAS FOR WIRED-PIPE SYSTEMS	US	06/17/2016	15/185,925			100261. 000031
DIPOLE ANTENNAS FOR WIRED-PIPE SYSTEMS	PCT	06/17/2016	PCT/US16/ 038029			100261. 000034