

# PATENT ASSIGNMENT

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
M-I SWACO NORGE AS	02/28/2011
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	SCHLUMBERGER NORGE AS
<b>Street Address:</b>	RISABERGVEIEN 3
<b>City:</b>	TANANGER
<b>State/Country:</b>	NORWAY
<b>Postal Code:</b>	4056
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	12743137
<b>CORRESPONDENCE DATA</b>	
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<b>Total Attachments: 2</b> source=231002#page1.tif source=231002#page2.tif	

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**PATENT**  
**REEL: 026202 FRAME: 0503**

## ASSIGNMENT -- WORLDWIDE

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the undersigned individual, on behalf of M-I SWACO Norge AS, a Norwegian corporation having a place of business at Gamle Forusvei 43, N-4033 Forus, Stavanger, Norway, hereby assigns, transfers, and sets over to:

SCHLUMBERGER NORGE AS

a Norwegian corporation having the following address:

Risabergveien 3  
4056 TANANGER  
Norway

its successors, and assigns, any right, title, and interest, worldwide, in and to the inventions indicated in SCHEDULE A, attached herewith that M-I SWACO Norge AS may have.

IN WITNESS WHEREOF, M-I SWACO Norge AS causes this agreement to be executed by their duly authorized officers on the date appearing by such individual's signature:

M-I SWACO Norge AS

Name: STEINER OLSEN

Title: Chairman

Date: 28.2.2011

Witness: Ase Rott

Witness: John M. Hall

SCHLUMBERGER NORGE AS

Name: Harald R. Røbbestad

Title: Chairman

Date: 28 Feb 2011

Witness: Harald R. Røbbestad

Witness: Harald R. Røbbestad

## SCHEDULE A

### Patent Applications

<u>Title</u>	<u>Country</u>	<u>App. No.</u>	<u>Filing Date</u>
SYSTEM AND METHOD OF ANALYZING FLUIDS AT A DRILLING LOCATION	US	12/739,578	4/23/2010
WELLBORE FLUID MIXING SYSTEM	US	12/743,137	5/14/2010 *
METHOD OF PREDICTING/OPTIMIZING HYDROGEN SULFIDE SCAVENGING CAPACITY AND REDUCTION OF SCALE FORMATION	US	12/988,359	10/18/2010
DRILLING FLUID ADDITIVE AND METHODS OF STABILIZING KAOLINITE FINES MIGRATION	US	12/742,815	5/13/2010
AUTOMATED DRILLING FLUID ANALYZER	US	61/303,207	2/10/2010
AUTOMATED DRILLING FLUID ANALYZER	US	61/308,076	2/25/2010
X-RAY FLUORESCENCE ANALYZER	US	61/308,137	2/25/2010
IMPROVED DRILLING FLUID CONTROL BY HIGH-FREQUENCY AUTOMATED X-RAY FLUORESCENCE ANALYSIS	US	61/370,541	8/ 4/2010