

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Gesellschaft Fuer Integrierte Explorationssysteme mbH		06/06/2008	CORPORATION: GERMANY

RECEIVING PARTY DATA

Name:	WesternGeco L.L.C.
Street Address:	100001 Richmond Avenue
City:	Houston
State/Country:	TEXAS
Postal Code:	77042
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

PROPERTY NUMBERS Total: 16

Property Type	Number	Word Mark
Registration Number:	1833234	PETROMOD
Registration Number:	1833233	SEISSTRAT
Registration Number:	1834478	PETROGEN
Registration Number:	1834477	PETROFLOW
Registration Number:	2562289	PETROCHARGE
Registration Number:	2913476	PETROFLASH
Registration Number:	2924224	PETRORISK
Serial Number:	77312008	PRESSUREMOD
Serial Number:	77312006	PRESSUREGEN
Registration Number:	3411254	PHASEKINETICS WIZARD
Registration Number:	3304767	TECLINK
Serial Number:	77429430	IES
Serial Number:	77422309	IES PETROLEUM SYSTEMS CENTER
Serial Number:	77418884	IES GPS

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Serial Number:	77418874	IES GLOBAL PETROLEUM SYSTEMS
Serial Number:	77416556	IES PSC

CORRESPONDENCE DATA

Fax Number: (713)229-7735
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 713-229-1135
Email: carol.nielsen@bakerbotts.com
Correspondent Name: Carol M. Nielsen
Address Line 1: Baker Botts L.L.P.
Address Line 2: 910 Louisiana Street, One Shell Plaza
Address Line 4: Houston, TEXAS 77002

ATTORNEY DOCKET NUMBER:	002445.1045
NAME OF SUBMITTER:	Carol M. Nielsen
Signature:	/cmnielsen/
Date:	06/09/2008

Total Attachments: 7
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EXHIBIT A

ASSIGNMENT OF TRADEMARKS

This Assignment is made as of the 6th day of June, 2008 by Gesellschaft Fuer Integrierte Explorationssysteme mbH, a corporation organized under the laws of the Federal Republic of Germany (hereinafter referred to as "Assignor") to WesternGeco L.L.C., a limited liability company organized under the laws of the State of Delaware (hereinafter referred to as "Assignee").

WHEREAS, Assignor has adopted, intends to use and is the owner of marks identified in the applications for U.S. Trademark Registration and the U.S. Trademark Registrations (referred to herein as the "Trademarks") listed in Exhibit "1" attached, and the goodwill of the business associated with and symbolized by the Trademarks; and

WHEREAS, Assignor has agreed to convey the Trademarks and all associated goodwill in the Trademarks to Assignee for good and valuable consideration.

NOW, THEREFORE, for good and valuable consideration the receipt of which is hereby acknowledged, Assignor hereby sells, assigns, transfers and conveys to Assignee all right, title and interest in and to the Trademarks identified in Exhibit 1 together with the goodwill of the business associated with and symbolized by the Trademarks, and in and to all income, royalties, damages, claims and payments now or hereafter due or payable with respect hereto, and in and to all causes of action in law or in equity for past, present or future infringement of the Trademarks, and to all rights corresponding to the foregoing throughout the world.

The terms, covenants and provisions of this agreement shall insure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding on Assignor, its successors, assigns and other legal representatives.

IN WITNESS WHEREOF, Assignor has executed this Assignment this 6th day of June,

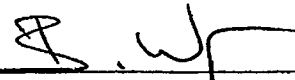
2008.

GESELLSCHAFT FUER INTEGRIERTE
EXPLORATIONSSYSTEME MBH

By: _____

Name: _____

Title: _____



BJOERN WYGERALA

Managing Director

IN WITNESS WHEREOF, Assignee has executed this Assignment this 3rd day of
June, 2008.

WESTERNGECO L.L.C.

By: 

Name: Harold E. Ottis, Jr.

Title: Vice President and CFO

EXHIBIT 1

Mark	Class	Country	Registration No. & Date and Serial No. & Filing Date
PETROMOD	9: Computer software for interpretation of data for oil and gas exploration and production.	USA	Registration No. 1833234, Registered April 26, 1994 Serial No. 74326455, Filed October 29, 1992
SEISSTRAT	9: Computer software for interpretation of data in the search for hydrocarbon deposits; namely, software which interprets stratigraphy along a seismic section.	USA	Registration No. 1833233, Registered April 26, 1994 Serial No. 74326454, Filed October 29, 1992
PETROGEN	9: Computer software for interpretation of data in the search for hydrocarbon deposits; namely, software which simulates the generation or expulsion of petroleum in the earth's crust.	USA	Registration No. 1834478, Registered May 3, 1994 Serial No. 74326352, Filed October 29, 1992
PETROFLOW	9: Computer software for interpretation of data in the search for hydrocarbon deposits; namely, software which simulates the migration and trapping of petroleum in the earth's crust.	USA	Registration No. 1834477, Registered May 3, 1994 Serial No. 74326326, Filed October 29, 1992

Mark	Class	Country	Registration No. & Date and Serial No. & Filing Date
PETROCHARGE	9: Computer software namely computer programs for mapping geological features and petroleum migration paths and potential accumulation sites for the oil and gas industry.	USA	Registration No. 2562289, Registered April 16, 2002 Serial No. 75828105, Filed October 22, 1999
PETROFLASH	9: Computer software namely computer programs for use in the oil and gas exploration industry.	USA	Registration No. 2913476, Registered December 21, 2004 Serial No. 76237333, Filed April 6, 2001
PETRORISK	9: Computer software, namely computer programs for use in assessing financial risk in oil and gas exploration activity.	USA	Registration No. 2924224, Registered February 1, 2005 Serial No. 78223775, Filed March 10, 2003
PRESSUREMOD	9: Computer software for interpretation of data for oil and gas exploration and production, namely, software for predicting pressure and overpressure in oil and gas wells before drilling.	USA	Serial No. 77312008, Filed October 24, 2007 (Prior registrations – 1833234)

Mark	Class	Country	Registration No. & Date and Serial No. & Filing Date
PRESSUREGEN	9: Computer software for interpretation of data for oil and gas exploration and production, namely, software for predicting pressure and overpressure in oil and gas wells before drilling.	USA	Serial No. 77312006, Filed October 24, 2007 (Prior registrations – 1834478)
PHASEKINETICS WIZARD	9: Computer software for interpretation of data for oil and gas exploration and production.	USA	Registration No. 3411254, Registered April 8, 2008 Serial No. 78969494, Filed September 7, 2006
TECLINK	9: Computer software, namely software for petroleum exploration to simulate petroleum migration in complex tectonic environments.	USA	Registration No. 3304767, Registered October 2, 2007 Serial No. 78934275, Filed July 20, 2006
IES	9: Computer software, namely, computer programs for use in the oil and gas exploration industry. 42: Hydrocarbon exploration risk and resource assessment services.	USA	Serial No. 77429430, Filed March 24, 2008
IES PETROLEUM SYSTEMS CENTER	42: Hydrocarbon exploration risk and resource assessment services.	USA	Serial No. 77422309, Filed March 14, 2008

Mark	Class	Country	Registration No. & Date and Serial No. & Filing Date
IES GPS	9: Computer software, namely, geological data models for assessing the risks and prospective resources in hydrocarbon exploration and production.	USA	Serial No. 77418884, Filed March 11, 2008
IES GLOBAL PETROLEUM SYSTEMS	9: Computer software, namely, geological data models for assessing the risks and prospective resources in hydrocarbon exploration and production.	USA	Serial No. 77418874, Filed March 11, 2008
IES PSC	42: Hydrocarbon exploration risk and resource assessment services.	USA	Serial No. 77416556, Filed March 7, 2008