

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Tesco Corporation	06/04/2012
RECEIVING PARTY DATA	
Name:	Schlumberger Technology Corporation
Street Address:	300 Schlumberger Drive
City:	Sugar Land
State/Country:	TEXAS
Postal Code:	77478
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	6705413
Patent Number:	7090004
Patent Number:	7021382
CORRESPONDENCE DATA	
Fax Number:	7132288778
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	7132288600
Email:	khennessy@oshaliang.com
Correspondent Name:	Jeffrey S. Bergman
Address Line 1:	909 Fannin
Address Line 2:	Suite 3500
Address Line 4:	Houston, TEXAS 77010
ATTORNEY DOCKET NUMBER:	18012/12002-58001-11001
NAME OF SUBMITTER:	Jeffrey S. Bergman
Signature:	/Jeffrey S. Bergman/

OP \$120.00 6705413

Date:

06/26/2013

Total Attachments: 6

source=18012001001assignment#page1.tif

source=18012001001assignment#page2.tif

source=18012001001assignment#page3.tif

source=18012001001assignment#page4.tif

source=18012001001assignment#page5.tif

source=18012001001assignment#page6.tif

PATENT ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **Tesco Corporation**, a corporation organized under the laws of Alberta, Canada, hereby, effective as of June 4, 2012 assigns and transfers to:

Schlumberger Technology Corporation, a company incorporated under the laws of the United States, with registered address at 300 Schlumberger Drive, Sugar Land, Texas 77478, USA, its successors and assigns,

all right, title, and interest in and to the patents and patent applications listed in SCHEDULE A, as well as any continuation applications, divisional applications, foreign counterparts or other applications claiming priority to any of the patents and patent applications listed in SCHEDULE A, and including the right to sue for past infringement thereof.

This transfer of patents is made without warranty, except as expressly provided in the Purchase Agreement.

This transfer of patents shall be governed by and be construed in accordance with the laws of the State of Texas, without regard, however, to its conflict of laws principles.

Execution in Multiple Counterparts Permitted: this Assignment may be executed in any number of counterparts, and all such counterparts together shall constitute one and the same Assignment. The parties agree to be legally bound hereby even though the signed counterparts may be exchanged electronically or by facsimile in lieu of originals.

IN WITNESS WHEREOF, Tesco Corporation and Schlumberger Technology Corporation cause this agreement to be executed by its duly authorized officer on the date appearing by such individual's signature:

TESCO CORPORATION

Signature: Robert Kayl

Printed Name: Robert L. Kayl

Title: Senior Vice President

Date: June 4, 2012

Witness: Blanca Islan

Witness: Robert Kayl

SCHLUMBERGER TECHNOLOGY CORPORATION

Signature: _____

Printed Name: _____

Title: _____

Date: _____

Witness: _____

Witness: _____

PATENT ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **Tesco Corporation**, a corporation organized under the laws of Alberta, Canada, hereby, effective as of June 4, 2012 assigns and transfers to:

Schlumberger Technology Corporation, a company incorporated under the laws of the United States, with registered address at 300 Schlumberger Drive, Sugar Land, Texas 77478, USA, its successors and assigns,

all right, title, and interest in and to the patents and patent applications listed in SCHEDULE A, as well as any continuation applications, divisional applications, foreign counterparts or other applications claiming priority to any of the patents and patent applications listed in SCHEDULE A, and including the right to sue for past infringement thereof.

This transfer of patents is made without warranty, except as expressly provided in the Purchase Agreement.

This transfer of patents shall be governed by and be construed in accordance with the laws of the State of Texas, without regard, however, to its conflict of laws principles.

Execution in Multiple Counterparts Permitted: this Assignment may be executed in any number of counterparts, and all such counterparts together shall constitute one and the same Assignment. The parties agree to be legally bound hereby even though the signed counterparts may be exchanged electronically or by facsimile in lieu of originals.

IN WITNESS WHEREOF, Tesco Corporation and Schlumberger Technology Corporation cause this agreement to be executed by its duly authorized officer on the date appearing by such individual's signature:

TESCO CORPORATION

Signature: _____

Witness: _____

Printed Name: Robert L. Kayl

Witness: _____

Title: Senior Vice President

Date: _____

SCHLUMBERGER TECHNOLOGY CORPORATION

Signature: 

Witness: _____

Printed Name: ROBERT DRUMMOND

Witness: _____

Title: PRESIDENT

Date: June 4, 2012

SCHEDULE A

PATENTS

TESCO Ref. No.	Title	Patent or App. No.	Issue Date	Filing Date	Country
081902.00003	Method For Drilling And Casing A Wellbore With A Pump Down Cement Float	7484559	3-Feb-09	29-Mar-07	USA
081902.00007	Seal Cup For A Wellbore Tool And Method	7328742	12-Feb-08	20-Dec-05	USA
081902.00050	Drilling With Casing	6705413	16-Mar-04	22-Jun-99	USA
081902.00072	A Method For Drilling With Casing	7044241	16-May-06	29-Jul-03	USA
081902.00074	A Method For Drilling With Casing	7475742	13-Jan-09	10-Apr-06	USA
081902.00075	Cement Float And Method For Drilling And Casing A Wellbore With A Pump Down Cement Float	7428927	30-Sep-08	5-Aug-03	USA
081902.00083	Cement Float	7090004	15-Aug-06	14-Jun-04	USA
081902.00090	Downhole Axial Force Generating Tool	7021382	4-Apr-06	29-Sep-03	USA
081902.00113	Borehole Stabilization During Drilling	7013992	21-Mar-06	13-Jun-03	USA
081902.00124	Underreamer	7370712	13-May-08	15-Nov-04	USA
081902.00142	Anchoring Device For A Wellbore Tool	7287584	30-Oct-07	8-Dec-03	USA
T2002007US-1	Anchor for cement float collar which fits into casing recess	7909109	22-Mar-11	8-Dec-03	USA
081902.00150	Seal Cup For A Wellbore Tool And Method	7552778	30-Jun-09	14-Jan-08	USA
081902.00154	Valve And Method For Drilling With Casing Using Pressurized Drilling Fluid	7140455	28-Nov-06	12-Aug-04	USA
081902.00159	Method And Apparatus For Drilling A Borehole With A Borehole Liner	7108080	19-Sep-06	12-Mar-04	USA
081902.00174	Retrievable Center Bit	7520343	21-Apr-09	8-Feb-05	USA
T2000003-3	Method For Drilling With Casing	7624820	1-Dec-09	18-Sep-08	USA
T2000004B	Method For Drilling And Casing A Wellbore With A Pump Down Cement Float	7757764	20-Jul-10	2-May-07	USA

18012/012002

18012/058001

18012/011001

PATENT

REEL: 030688 FRAME: 0065

TESCO Ref. No.	Title	Patent or App. No.	Issue Date	Filing Date	Country
T2000004C	Method For Drilling And Casing A Wellbore With A Pump Down Cement Float	7640984	5-Jan-10	14-Nov-07	USA
T2005005	Casing Bottom Hole Assembly Retrieval Process	7637330	29-Dec-09	2-Aug-06	USA
T2005006	Wireline Entry Sub and Method of Using	7575061	18-Jul-06	18-Aug-09	USA
T2005006	Wireline Entry Sub	7721798	25-May-10	13-May-08	USA
T2005007US	Method For Drilling With A Wellbore Liner	7647990	19-Jan-10	31-Jul-06	USA
T2006006	Tools And Methods Useful With Wellbore Reverse Circulation	12/303,844		8-Dec-08	USA
T2007001	Wireline Entry Sub	7814972	19-Oct-10	14-Jan-08	USA
T2007012	Liner Drilling Method	7784552	31-Aug-10	25-Sep-08	USA
T2007013	Casing Shoe And Retrievable Bit Assembly	7775302	17-Aug-10	1-Aug-08	USA
T2007019	Monitoring Flow Rates While Retrieving Bottom Hole Assembly During Casing While Drilling Operations	7886847	15-Feb-11	23-May-08	USA
T2007021	Retrieval Of Bottom Hole Assembly During Casing While Drilling Operations	7708077	4-May-10	22-May-08	USA
T2007023	Circulation System For Retrieval Of Bottom Hole Assembly During Casing While Drilling Operations	7798251	21-Sep-10	23-May-08	USA
T2007024	Incremental U-Tube Process To Retrieve Of Bottom Hole Assembly During Casing While Drilling Operations	7604057	20-Oct-09	22-May-08	USA
T2007024A	Retrieval Tool With Slips For Retrieving Bottom Hole Assembly During Casing While Drilling Operations	7845431	7-Dec-10	22-May-08	USA
T2008003	Gate Valve And Method Of Controlling Pressure During Casing-While-Drilling Operations	7793729	14-Sep-10	21-Jul-08	USA
T2008006	Controlling Backflow Pressure During Retrieval Of Bottom Hole Assembly	7779920	24-Aug-10	22-May-08	USA
T2008007	Method Of Circulating While Retrieving Downhole Tool In Casing	7845417	7-Dec-10	1-Aug-08	USA

TESCO Ref. No.	Title	Patent or App. No.	Issue Date	Filing Date	Country
T2008007A	Method Of Circulating While Retrieving Bottom Hole Assembly In Casing	12/491,966		25-Jun-09	USA
T2008009	Method And Apparatus For Retrieving And Installing A Drill Lock Assembly For Casing Drilling	8146672	3-Apr-12	21-Nov-08	USA
T2008010	Pump down cement retainer	7861781	14-Jan-11	11-Dec-08	USA
T2008011	Torque Transmitting Elastomeric Element in Casing Drilling Drill Lock Assembly	12/893,923		29-Sep-10	USA
T2008012	Torque Transmitting Load Shoulder	12/701404		5-Feb-10	USA
T2008013	Method of Selecting a Drilling Motor for a Casing Drill String	12/399,568		6-Mar-09	USA
T2008014	Jetted Underreamer Assembly	8113301	14-Feb-12	14-Apr-09	USA
T2008015	Pump In Reverse Outliner Drilling System	12/776024		7-May-10	USA
T2008017	Method Of Drilling And Running Casing In Large Diameter Wellbore	12/554,185		4-Sep-09	USA
T2008021	Liner Drilling System And Method Of Liner Drilling With Retrievable Bottom Hole Assembly	7926578	19-Apr-11	31-Dec-08	USA
T2008022	Liner Drilling and Cementing System Utilizing a Concentric Inner Ring	7926590	19-Apr-11	31-Dec-08	USA
T2009004	Offshore Casing Drilling Method	12/561,416		17-Sep-10	USA
T2009006	Apparatus and Method for Cementing Liner	13/032,802		23-Feb-11	USA
T2010004	Flow Control Diverter Valve	13/007,416		14-Jan-11	USA
T2010005	Dampered Drop Plug	12/987,222		10-Jan-11	USA
T2010016	Well Tool with Shearable Collet	12/985,107		5-Jan-11	USA
T2010022	Liner Top Packer for Liner Drilling	61/499,606	13/529,400	21-Jun-11	USA
T2010023	Liner Cementation Process and System	61/481,564	13/461,342	2-May-11	USA
T2010024	Mechanical Liner Drilling Cementing System	13/041,079		4-Mar-11	USA
T2011001	Method and Apparatus for Strengthening a Wellbore	13/399,722		18-Feb-11	USA

18012/029002

18012/043002

18012/044002

TESCO Ref. No.	Title	Patent or App. No.	Issue Date	Filing Date	Country
T2011029	Method for Lost Circulation Reduction in Drilling Operations	61/543,726		5-Oct-11	USA
T2011027	Liner Drilling with Temporarily Sealed Liner	61/570,508		14-Dec-11	USA
T2011013	Downhole Tool Hydraulic Retriever	61/580,955		28-Dec-11	USA
T2011028	Method for Detecting and Mitigating Drilling Inefficiencies	13/333027		21-Dec-11	USA
T2011030	Interface for Controlling and Improving Drilling Operations	61/562257		21-Nov-11	USA

18012/047001