

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Shell Oil Company	05/24/2010

RECEIVING PARTY DATA

Name:	Enventure Global Technology, L.L.C.
Street Address:	15995 N. Barkers Landing, Suite 350
City:	Houston
State/Country:	TEXAS
Postal Code:	77079

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	09512895

CORRESPONDENCE DATA

Fax Number: (972)418-3877
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 972-418-3882
Email: ruthine.liebman@halliburton.com
Correspondent Name: Halliburton Energy Services, Inc.
Address Line 1: 2601 Beltline Road
Address Line 4: Carrollton, TEXAS 75006

NAME OF SUBMITTER:	Ruthine Liebman
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Total Attachments: 11
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ASSIGNMENT

This **ASSIGNMENT** is made between **SHELL OIL COMPANY**, a Delaware corporation having an office at 910 Louisiana Street, Houston, Texas 77002 ("Assignor"); and **ENVENTURE GLOBAL TECHNOLOGY, L.L.C.**, a limited liability company established under the laws of the State of Delaware whose principal place of business is 15995 N. Barkers Landing, Suite 350, Houston, Texas 77079 ("Assignee").

WHEREAS, Shell International Exploration and Production, Inc., Assignor, and Assignee entered into a Restated License Agreement, effective as of October 1, 2009, which requires the assignment of the patent applications listed in Schedule 1 attached hereto (the "Patents"); and

WHEREAS, Assignor is the owner of record of one or more of the Patents.

NOW THEREFORE, Assignor, in exchange for Assignee's obligations as set forth in the Restated License Agreement, does hereby assign, sell, and convey to Assignee, its successors and assigns, its entire right, title and interest of the Assignor (except as limited by the terms of the Restated License Agreement) throughout the world in and to:

1. the Patents and all inventions described therein;
2. all substitutions for and divisions, continuations, continuations-in-part, renewals, reissues, reexaminations, extensions and the like of the Patents and all like grants, including, without limitation, those obtained or permissible under past, present, and future laws and statutes governing intellectual property;
3. all rights of action on the account of past, present, and future unauthorized use of said inventions and for infringement of the Patents and like protection;
4. all international rights of priority associated with the Patents and the inventions described therein.

Assignor covenants that Assignor, its successor, assigns, agents, and legal representatives, will, at the expense of Assignee, execute all papers and perform such other acts requested by Assignee as may be reasonably necessary to give Assignee, its successors and assigns, the full benefit of this Assignment.

[signature pages to follow]

EXECUTED, in multiple originals, on the place and on the date indicated below, opposite our signatures.

ASSIGNOR

By: William C. Lowrey

William C. Lowrey

Senior Vice President, General
Counsel, and Corporate Secretary

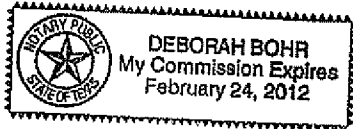
May 24, 2010

THE STATE OF TEXAS §
 §
COUNTY OF Harris §

BEFORE ME, the undersigned authority, on this day personally appeared William C. Lowrey, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purposes and consideration therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 24th day of May, 2010.

Deborah Bohr
Notary Public in and for
the State of TEXAS



My Commission Expires:
2/24/12

ASSIGNEE

By: *David J. Crowley*

Name: David J. Crowley

Title: President & CEO

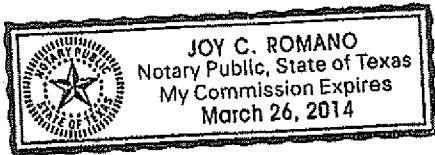
Date: July 2, 2010

Place: Houston, Texas

THE STATE OF TEXAS §
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COUNTY OF Harris §

BEFORE ME, the undersigned authority, on this day personally appeared David J. Crowley, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purposes and consideration therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 2nd day of July, 2010.



Joy C. Romano
Notary Public in and for
the State of TEXAS

My Commission Expires:
March 26, 2014

Schedule 1

Appln Number	Appln Date	Country	Title
09/440,338	15-Nov-99	US	ISOLATION OF SUBTERRANEAN ZONES
2289811	15-Nov-99	Canada	ISOLATION OF SUBTERRANEAN ZONES
1999-5593	15-Nov-99	Norway	ISOLATION OF SUBTERRANEAN ZONES
9926450.9	8-Nov-99	UK	ISOLATION OF SUBTERRANEAN ZONES
09/454,139	3-Dec-99	US	WELLBORE CASING
59335/99	10-Nov-99	Australia	WELLBORE CASING
2004200246	10-Nov-99	Australia	WELLBORE CASING
2004200248	10-Nov-99	Australia	WELLBORE CASING
PI9906143-0	6-Dec-99	Brazil	WELLBORE CASING
2292171	3-Dec-99	Canada	WELLBORE CASING
19958399.4	3-Dec-99	Germany	WELLBORE CASING
1999-5991	6-Dec-99	Norway	WELLBORE CASING
2005-3253	1-Jul-05	Norway	WELLBORE CASING
2007-5780	9-Nov-07	Norway	WELLBORE CASING
2007-5777	9-Nov-07	Norway	WELLBORE CASING
9926449.1	8-Nov-99	UK	WELLBORE CASING
229382.7	8-Nov-99	UK	WELLBORE CASING
229379.3	8-Nov-99	UK	WELLBORE CASING
229377.7	8-Nov-99	UK	WELLBORE CASING
2511-99	7-Dec-99	Venezuela	WELLBORE CASING
09/502,350	10-Feb-00	US	WELLHEAD
200013492	21-Jan-00	Australia	WELLHEAD
PI0000327-1	9-Feb-00	Brazil	WELLHEAD
2298139	9-Feb-00	Canada	WELLHEAD
10005799.3	10-Feb-00	Germany	WELLHEAD
2000-0677	10-Feb-00	Norway	WELLHEAD
3251.6	11-Feb-00	UK	WELLHEAD
09/510,913	23-Feb-00	US	MONO-DIAMETER WELLBORE CASING
200016417	15-Feb-00	Australia	MONO-DIAMETER WELLBORE CASING
2003257881	15-Feb-00	Australia	MONO-DIAMETER WELLBORE CASING
2003257878	15-Feb-00	Australia	MONO-DIAMETER WELLBORE CASING
PI0000923-7	22-Feb-00	Brazil	MONO-DIAMETER WELLBORE CASING
2299076	22-Feb-00	Canada	MONO-DIAMETER WELLBORE CASING
10007547.9	18-Feb-00	Germany	MONO-DIAMETER WELLBORE CASING
2000-0924	24-Feb-00	Norway	MONO-DIAMETER WELLBORE CASING
2007-0359	31-Jan-07	Norway	MONO-DIAMETER WELLBORE CASING
4282	23-Feb-00	UK	MONO-DIAMETER WELLBORE CASING
308302.9	23-Feb-00	UK	A METHOD OF EXTRACTING MATERIALS FROM A WELLBORE
308296.3	23-Feb-00	UK	MONO-DIAMETER WELLBORE CASING
308297.1	23-Feb-00	UK	MONO-DIAMETER WELLBORE CASING
308295.5	23-Feb-00	UK	MONO-DIAMETER WELLBORE CASING
308293	23-Feb-00	UK	MONO-DIAMETER WELLBORE CASING
308294.8	23-Feb-00	UK	AN APPARATUS OF TUBULAR MEMBERS
308303.7	23-Feb-00	UK	A METHOD OF JOINING TUBULAR MEMBERS
308290.6	23-Feb-00	UK	AN APPARATUS OF TUBULAR MEMBERS
308299.7	23-Feb-00	UK	A METHOD OF ISOLATING ZONES IN A WELLBORE
09/511,941	24-Feb-00	US	SYSTEM AND METHOD FOR DRIVING PIPE
09/512,895	24-Feb-00	US	LINER HANGER
200016418	15-Feb-00	Australia	LINER HANGER
2003259665	15-Feb-00	Australia	LINER HANGER
2003259664	15-Feb-00	Australia	LINER HANGER
2003259666	15-Feb-00	Australia	LINER HANGER
2003259667	15-Feb-00	Australia	LINER HANGER

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Appln Number	Appln Date	Country	Title
2003259662	15-Feb-00	Australia	LINER HANGER
2003259669	15-Feb-00	Australia	LINER HANGER
PI0000922.9	24-Feb-00	Brazil	LINER HANGER
2299059	22-Feb-00	Canada	LINER HANGER
10008599.7	24-Feb-00	Germany	LINER HANGER
2000-0940	25-Feb-00	Norway	LINER HANGER
2004-0750	20-Feb-04	Norway	LINER HANGER
2004-0749	20-Feb-04	Norway	LINER HANGER
2004-0748	20-Feb-04	Norway	LINER HANGER
2004-0747	20-Feb-04	Norway	LINER HANGER
2004-0798	23-Feb-04	Norway	LINER HANGER
2004-0797	23-Feb-04	Norway	LINER HANGER
2004-0796	23-Feb-04	Norway	LINER HANGER
2004-0795	23-Feb-04	Norway	LINER HANGER
4285.3	23-Feb-00	UK	LINER HANGER
310799.2	23-Feb-00	UK	A COUPLING ASSEMBLY FOR TUBULAR MEMBER EXPANSION
310797.6	23-Feb-00	UK	AN APPARATUS FOR COUPLING A TUBULAR MEMBER TO A PRE-EXISTING STRUCTURE
310770.3	23-Feb-00	UK	A METHOD OF COUPLING A TUBULAR MEMBER TO A PRE-EXISTING STRUCTURE
310757	23-Feb-00	UK	AN EXPANDED TUBULAR MEMBER COUPLED TO A PRE-EXISTING STRUCTURE
310836.2	23-Feb-00	UK	AN APPARATUS AND METHOD FOR COUPLING TWO ELEMENTS
310785.1	23-Feb-00	UK	APPARATUS FOR CONTROLLING THE FLOW OF FLUIDIC MATERIALS
310759.6	23-Feb-00	UK	APPARATUS FOR CONTROLLING THE FLOW OF FLUIDIC MATERIALS
310801.6	23-Feb-00	UK	AN ANNULAR PISTON APPARATUS
310772.9	23-Feb-00	UK	A METHOD OF APPLYING A FORCE TO A PISTON
310795	23-Feb-00	UK	APPARATUS FOR RADIALY EXPANDING A TUBULAR MEMBER
310833.9	23-Feb-00	UK	A PRELOAD ASSEMBLY FOR TUBULAR MEMBER EXPANSION
09/523,468	10-Mar-00	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2300363	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2606444	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2607365	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2607830	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2608605	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2607100	7-Mar-00	Canada	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2000-1281	10-Mar-00	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2004-5194	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2004-5193	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2004-5196	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE

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Appln Number	Appln Date	Country	Title
2004-5195	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2004-5200	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
2004-5197	26-Nov-04	Norway	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
5399.1	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
310099.7	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
310104.5	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
310101.1	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
310118.5	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
310090.6	6-Mar-00	UK	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
09/559,122	26-Apr-00	US	EXPANDABLE CONNECTOR
PCT/IL2000/000245	27-Apr-00	PCT	EXPANDABLE CONNECTOR
2306656	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
2526227	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
2536620	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
2536385	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
2536468	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
2536716	25-Apr-00	Canada	EXPANDABLE CONNECTOR FOR BOREHOLE TUBES
16917.7	27-Apr-00	UK	METHOD OF CREATING A CASING WITH A DEFORMABLE TUBING
313406.1	27-Apr-00	UK	A CONNECTION FOR EXPANDABLE TUBULARS
318550.1	27-Apr-00	UK	EXPANDABLE CONNECTOR
318545.1	27-Apr-00	UK	EXPANDABLE CONNECTOR
318547.7	27-Apr-00	UK	EXPANDABLE CONNECTOR
318549.3	27-Apr-00	UK	EXPANDABLE CONNECTOR
09/588,946	7-Jun-00	US	LUBRICATION AND SELF-CLEANING SYSTEM FOR EXPANSION MANDREL
37920/00	7-Jun-00	Australia	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
200071777	7-Jun-00	Australia	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
2004205168	7-Jun-00	Australia	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
PI0003319-7	7-Jun-00	Brazil	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
2310878	5-Jun-00	Canada	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
10028015.3	7-Jun-00	Germany	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
2000-2876	7-Jun-00	Norway	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
13661.4	5-Jun-00	UK	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
316886.1	5-Jun-00	UK	AN EXPANDABLE TUBULAR SYSTEM
316887.9	5-Jun-00	UK	A METHOD OF SELECTING A GROUP OF TUBULAR MEMBERS
316883.8	5-Jun-00	UK	A METHOD OF INSERTING A TUBULAR MEMBER INTO A WELLBORE

Schedule 1

Appln Number	Appln Date	Country	Title
1250-00	7-Jun-00	Venezuela	LUBRICATION AND CLEANING SYSTEM FOR EXPANSION MANDREL
09/850,093	7-May-01	US	APPARATUS FOR FORMING WELLBORE CASING
09/852,026	9-May-01	US	WELLBORE CASING
09/852,027	9-May-01	US	WELLBORE CASING
09/962,467	25-Sep-01	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
09/962,468	25-Sep-01	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
09/962,469	25-Sep-01	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
09/962,470	25-Sep-01	US	EXPANDABLE TUBULARS WITH A RADIAL PASSAGE AND WALL PORTIONS WITH DIFFERENT WALL THICKNESS
09/962,471	25-Sep-01	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
09/969,922	3-Oct-01	US	ISOLATION OF SUBTERRANEAN ZONES
2002301204	19-Sep-02	Australia	ISOLATION OF SUBTERRANEAN ZONES
2401068	30-Aug-02	Canada	ISOLATION OF SUBTERRANEAN ZONES
2002-4730	2-Oct-02	Norway	ISOLATION OF SUBTERRANEAN ZONES
220872.6	9-Sep-02	UK	ISOLATION OF SUBTERRANEAN ZONES
10/016,467	10-Dec-01	US	ISOLATION OF SUBTERRANEAN ZONES
2002306209	26-Nov-02	Australia	ISOLATION OF SUBTERRANEAN ZONES
2410274	30-Oct-02	Canada	ISOLATION OF SUBTERRANEAN ZONES
2002-5990	9-Dec-02	Norway	ZONAL ISOLATION APPARATUS WITH FLOW VALVES CONTROLLED IN RESPONSE TO SENSOR OUTPUTS
225505.7	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403926.9	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403897.2	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403893.1	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403891.5	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403894.9	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403920.2	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
403921	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
500600.2	1-Nov-02	UK	ISOLATION OF SUBTERRANEAN ZONES
PI0307686-5	9-Jan-03	Brazil	MONO-DIAMETER WELLBORE CASING
10/030,593	7-Jul-00	US	TWO-STEP RADIAL EXPANSION
PCT/US2000/018635	7-Jul-00	PCT	TWO-STEP RADIAL EXPANSION
200059214	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2004202815	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2004202809	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2004202813	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2004202812	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2004202805	7-Jul-00	Australia	TWO-STEP RADIAL EXPANSION
2383231	7-Jul-00	Canada	TWO-STEP RADIAL EXPANSION
2613421	7-Jul-00	Canada	TWO-STEP RADIAL EXPANSION
2615015	7-Jul-00	Canada	TWO-STEP RADIAL EXPANSION
2002-0070	7-Jul-00	Norway	TWO-STEP RADIAL EXPANSION
200161.8	7-Jul-00	UK	TWO-STEP RADIAL EXPANSION
320580.4	7-Jul-00	UK	RADIAL EXPANSION OF TUBULAR MEMBERS
320579.6	7-Jul-00	UK	PARABOLOID EXPANSION CONE
323891.2	7-Jul-00	UK	EXPANSION CONE
10/074,244	12-Feb-02	US	PRELOAD FOR EXPANSION CONE

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Appln Number	Appln Date	Country	Title
10/074,703	12-Feb-02	US	WELLBORE CASING
10/076,659	15-Feb-02	US	METHOD OF APPLYING AN AXIAL FORCE TO AN EXPANSION CONE
10/076,660	15-Feb-02	US	FLOW CONTROL SYSTEM FOR AN APPARATUS FOR RADially EXPANDING TUBULAR MEMBERS
10/076,661	15-Feb-02	US	METHOD OF OPERATING AN APPARATUS FOR RADially EXPANDING A TUBULAR MEMBER
10/078,921	20-Feb-02	US	APPARATUS FOR COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE
10/078,922	20-Feb-02	US	APPARATUS FOR ACTUATING AN ANNULAR PISTON
10/078,928	20-Feb-02	US	APPARATUS FOR RADially EXPANDING A TUBULAR MEMBER
10/079,276	20-Feb-02	US	APPARATUS FOR RELEASABLY COUPLING TWO ELEMENTS
10/089,419	5-Oct-00	US	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
PCT/US2000/027645	5-Oct-00	PCT	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
78673/00	5-Oct-00	Australia	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
2005242124	5-Oct-00	Australia	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
2385596	5-Oct-00	Canada	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
2002-1613	5-Oct-00	Norway	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
208367.3	5-Oct-00	UK	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
325071.9	5-Oct-00	UK	A METHOD AND APPARATUS FOR LUBRICATED EXPANSION OF TUBULARS
325072.7	5-Oct-00	UK	LUBRICANT COATING FOR EXPANDABLE TUBULAR MEMBERS
10/092,481	7-Mar-02	US	METHOD OF COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE
10/111,982	31-Oct-00	US	WELLBORE CASING REPAIR
PCT/US2000/030022	31-Oct-00	PCT	WELLBORE CASING REPAIR
200113566	31-Oct-00	Australia	WELLBORE CASING REPAIR
2389094	31-Oct-00	Canada	WELLBORE CASING REPAIR
2002-2048	31-Oct-00	Norway	WELLBORE CASING REPAIR
212443.6	31-Oct-00	UK	WELLBORE CASING REPAIR
324172.6	31-Oct-00	UK	WELLBORE CASING REPAIR
324174.2	31-Oct-00	UK	WELLBORE CASING REPAIR
10/169,434	14-Feb-01	US	EXPANDING A TUBULAR MEMBER
PCT/US2001/004753	14-Feb-01	PCT	EXPANDING A TUBULAR MEMBER
200138263	14-Feb-01	Australia	EXPANDING A TUBULAR MEMBER
2397480	14-Feb-01	Canada	EXPANDING A TUBULAR MEMBER
2002-3885	14-Feb-01	Norway	EXPANDING A TUBULAR MEMBER
2005-4773	14-Feb-01	Norway	EXPANDING A TUBULAR MEMBER
2005-4772	14-Feb-01	Norway	EXPANDING A TUBULAR MEMBER
2005-4771	14-Feb-01	Norway	EXPANDING A TUBULAR MEMBER
216409.3	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
404837.7	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
404845	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
404839.3	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
404842.7	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
404849.2	14-Feb-01	UK	EXPANDING A TUBULAR MEMBER
10/199,524	19-Jul-02	US	WELLBORE CASING
10/261,925	1-Oct-02	US	APPARATUS FOR RADially EXPANDING TUBULAR MEMBERS
10/261,926	1-Oct-02	US	METHOD OF INSERTING A TUBULAR MEMBER INTO A WELLBORE
10/261,927	1-Oct-02	US	EXPANSION CONE FOR RADially EXPANDING TUBULAR MEMBERS

Schedule 1

Appln Number	Appln Date	Country	Title
10/261,928	1-Oct-02	US	STRUCTURAL SUPPORT
10/262,008	1-Oct-02	US	EXPANSION CONE FOR RADIALY EXPANDING TUBULAR MEMBERS
10/262,009	1-Oct-02	US	METHOD OF SELECTING TUBULAR MEMBERS
10/280,356	25-Oct-02	US	AN EXPANDER FOR A TAPERED LINER WITH A SHOE
10/303,992	12-Jun-01	US	RADIAL EXPANSION OF TUBULAR MEMBERS
PCT/US2001/019014	12-Jun-01	PCT	RADIAL EXPANSION OF TUBULAR MEMBERS
2001269810	12-Jun-01	Australia	RADIAL EXPANSION OF TUBULAR MEMBERS
2005201069	12-Jun-01	Australia	RADIAL EXPANSION OF TUBULAR MEMBERS
2005201071	12-Jun-01	Australia	RADIAL EXPANSION OF TUBULAR MEMBERS
2005201070	12-Jun-01	Australia	RADIAL EXPANSION OF TUBULAR MEMBERS
2407983	12-Jun-01	Canada	RADIAL EXPANSION OF TUBULAR MEMBERS
2002-6074	12-Jun-01	Norway	RADIAL EXPANSION OF TUBULAR MEMBERS
229708.3	12-Jun-01	UK	RADIAL EXPANSION OF TUBULAR MEMBERS
404832.8	12-Jun-01	UK	COUPLING AN EXPANDABLE TUBULAR MEMBER TO A PREEXISTING STRUCTURE
404833.6	12-Jun-01	UK	COUPLING AN EXPANDABLE TUBULAR MEMBER TO A PREEXISTING STRUCTURE
404828.6	12-Jun-01	UK	AN APPARATUS FOR COUPLING AN EXPANDABLE TUBULAR MEMBER TO A PREEXISTING STRUCTURE
404830.2	12-Jun-01	UK	A SYSTEM FOR COUPLING AN EXPANDABLE TUBULAR MEMBER TO A PREEXISTING STRUCTURE
404826	12-Jun-01	UK	A SYSTEM FOR COUPLING AN EXPANDABLE TUBULAR MEMBER TO A PREEXISTING STRUCTURE
418005.5	12-Jun-01	UK	COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE USING A RADIAL EXPANSION PROCESS
417811.7	12-Jun-01	UK	COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE USING A RADIAL EXPANSION PROCESS
417810.9	12-Jun-01	UK	COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE USING A RADIAL EXPANSION PROCESS
10/351,160	17-Sep-01	US	LINER HANGER WITH SLIDING SLEEVE VALVE
PCT/US2001/028960	17-Sep-01	PCT	LINER HANGER WITH SLIDING SLEEVE VALVE
2001292695	17-Sep-01	Australia	LINER HANGER WITH SLIDING SLEEVE VALVE
2466685	17-Sep-01	Canada	LINER HANGER WITH SLIDING SLEEVE VALVE
2003-1205	17-Sep-01	Norway	LINER HANGER WITH SLIDING SLEEVE VALVE
303220.8	17-Sep-01	UK	LINER HANGER WITH SLIDING SLEEVE VALVE
411698.4	17-Sep-01	UK	FORMING A WELLBORE CASING
411894.9	17-Sep-01	UK	FORMING A WELLBORE CASING
10/382,325	5-Mar-03	US	LUBRICATION AND SELF-CLEANING SYSTEM FOR EXPANSION MANDREL
10/406,648	27-Sep-01	US	MONO-DIAMETER WELLBORE CASING
PCT/US2001/030256	27-Sep-01	PCT	MONO-DIAMETER WELLBORE CASING
2001294802	27-Sep-01	Australia	MONO-DIAMETER WELLBORE CASING
2419806	27-Sep-01	Canada	MONO-DIAMETER WELLBORE CASING
2595540	15-Aug-07	Canada	METHOD AND APPARATUS FOR CASING EXPANSION
306046.4	27-Sep-01	UK	MONO-DIAMETER WELLBORE CASING
418439.6	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADIALY EXPANDING A TUBULAR MEMBER
418442	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADIALY EXPANDING A TUBULAR MEMBER
418425.5	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADIALY EXPANDING A TUBULAR MEMBER

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418426.3	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418427.1	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418429.7	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418430.5	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418431.3	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418432.1	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
418433.9	27-Sep-01	UK	PLASTICALLY DEFORMING AND RADially EXPANDING A TUBULAR MEMBER
10/418,687	18-Apr-03	US	TUBULAR LINER FOR WELLBORE CASING
10/418,688	18-Apr-03	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
10/421,682	23-Apr-03	US	FORMING A WELLBORE CASING WHILE SIMULTANEOUSLY DRILLING A WELLBORE
10/436,467	12-May-03	US	EXPANDABLE CONNECTOR
10/465,831	2-Jan-02	US	MONO-DIAMETER WELLBORE CASING
PCT/US2002/000093	2-Jan-02	PCT	MONO-DIAMETER WELLBORE CASING
2002237757	2-Jan-02	Australia	MONO-DIAMETER WELLBORE CASING
2428819	2-Jan-02	Canada	MONO-DIAMETER WELLBORE CASING
311596.1	2-Jan-02	UK	MONO-DIAMETER WELLBORE CASING
412190.1	2-Jan-02	UK	TUBULAR EXPANSION
412191.9	2-Jan-02	UK	TUBULAR EXPANSION
412192.7	2-Jan-02	UK	MONO-DIAMETER WELLBORE CASING
10/597,132	12-Jan-04	US	EXPANDABLE CONNECTION
PCT/US2004/000631	12-Jan-04	PCT	EXPANDABLE CONNECTION
2552722	12-Jan-04	Canada	EXPANDABLE CONNECTION
613924	12-Jan-04	UK	EXPANDABLE CONNECTION
725050.9	21-Dec-07	UK	EXPANDABLE CONNECTION
725046.7	21-Dec-07	UK	EXPANDABLE CONNECTION
725039.2	21-Dec-07	UK	EXPANDABLE CONNECTION
10/624,842	22-Jul-03	US	WELLHEAD
10/767,953	29-Jan-04	US	METHOD OF CREATING A CASING IN A BOREHOLE
10/769,726	30-Jan-04	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
10/770,363	2-Feb-04	US	METHOD OF COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE
10/918,244	13-Aug-04	US	WELLHEAD
10/938,225	10-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/938,788	10-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/950,749	27-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/950,869	27-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/952,288	28-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/952,416	28-Sep-04	US	RADIAL EXPANSION OF TUBULAR MEMBERS
10/984,010	3-Nov-04	US	LINER HANGER WITH SLIDING SLEEVE VALVE
11/069,698	1-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING

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11/070,147	2-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/071,409	3-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/072,578	4-Mar-05	US	APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/072,594	4-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/074,266	7-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/074,366	7-Mar-05	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/084,788	18-Mar-05	US	APPARATUS FOR RADially EXPANDING AND PLASTICALLY DEFORMING A TUBULAR MEMBER
11/142,754	1-Jun-05	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
11/142,756	1-Jun-05	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
11/142,856	1-Jun-05	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
11/143,296	2-Jun-05	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
11/143,393	2-Jun-05	US	APPARATUS FOR EXPANDING A TUBULAR MEMBER
11/456,584	11-Jul-06	US	PIPELINE
11/456,587	11-Jul-06	US	WELLBORE CASING
11/536,302	28-Sep-06	US	METHOD AND APPARATUS FOR FORMING A MONO-DIAMETER WELLBORE CASING
11/553,240	26-Oct-06	US	EXPANDING A TUBULAR MEMBER
11/560,154	15-Nov-06	US	PIPELINE
PCT/US2007/072519	29-Jun-07	PCT	PIPELINE
72/2009	29-Jun-07	UAE	PIPELINE
2658250	29-Jun-07	Canada	PIPELINE
90038	29-Jun-07	Algeria	PIPELINE
7812496.3	29-Jun-07	EPO	PIPELINE
3791/2009	29-Jun-07	Libya	PIPELINE
MX/A/2009/000523	29-Jun-07	Mexico	PIPELINE
11/875,166	19-Oct-07	US	PIPELINE
11/909,410	21-Mar-06	US	APPARATUS AND METHOD FOR RADially EXPANDING A WELLBORE CASING USING AN EXPANSION SYSTEM
PCT/US2006/009886	21-Mar-06	PCT	APPARATUS AND METHOD FOR RADially EXPANDING A WELLBORE CASING USING AN EXPANSION SYSTEM
2601223	21-Mar-06	Canada	APPARATUS AND METHOD FOR RADially EXPANDING A WELLBORE CASING USING AN EXPANSION SYSTEM
2007-5363	21-Mar-06	Norway	APPARATUS AND METHOD FOR RADially EXPANDING A WELLBORE CASING USING AN EXPANSION SYSTEM
717890.8	21-Mar-06	UK	APPARATUS AND METHOD FOR RADially EXPANDING A WELLBORE CASING USING AN EXPANSION SYSTEM
12/036,410	25-Sep-08	US	RADIAL EXPANSION OF TUBULAR MEMBERS
12/185,553	4-Aug-08	US	PIPELINE