

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6386479

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
BAKER HUGHES HOLDINGS LLC	10/31/2020
BAKER HUGHES PRESSURE CONTROL LP	10/31/2020
VETCO GRAY, LLC	10/31/2020
BAKER HUGHES OILFIELD OPERATIONS LLC	10/31/2020
DRESSER, LLC	10/31/2020
BENTLY NEVADA, LLC	10/31/2020
BAKER HUGHES ENERGY SERVICES LLC	10/31/2020

RECEIVING PARTY DATA

Name:	VAULT PRESSURE CONTROL LLC
Street Address:	2929 W. SAM HOUSTON PARKWAY NORTH
Internal Address:	SUITE 200
City:	HOUSTON
State/Country:	TEXAS
Postal Code:	77043

PROPERTY NUMBERS Total: 60

Property Type	Number
Patent Number:	8950485
Patent Number:	6484382
Patent Number:	8499842
Patent Number:	9127545
Patent Number:	9447671
Patent Number:	9568117
Patent Number:	9909381
Patent Number:	10487607
Patent Number:	8991420
Patent Number:	9534465
Patent Number:	9194509
Patent Number:	9458688
Patent Number:	9605525

PATENT

Property Type	Number
Patent Number:	9395002
Patent Number:	9909386
Patent Number:	10260327
Patent Number:	9790765
Patent Number:	10151188
Patent Number:	10203037
Patent Number:	10392914
Patent Number:	10436368
Patent Number:	10036485
Patent Number:	10458198
Patent Number:	10294766
Patent Number:	9580996
Patent Number:	10435978
Patent Number:	8186445
Patent Number:	8235125
Patent Number:	8327943
Patent Number:	8662473
Patent Number:	9103183
Patent Number:	8985552
Patent Number:	8870186
Patent Number:	8998166
Patent Number:	8910658
Application Number:	16238842
Application Number:	16384149
Application Number:	15000233
Application Number:	16272339
Application Number:	15644381
Application Number:	15343463
Application Number:	15424669
Application Number:	16595040
Application Number:	16405009
Application Number:	62500851
Application Number:	15970014
Application Number:	15970035
Application Number:	15907755
Application Number:	15885389
Application Number:	16433152
Application Number:	62760719

Property Type	Number
Application Number:	16681314
Application Number:	62846503
Application Number:	62811670
Application Number:	16803149
Application Number:	62838710
Application Number:	16844626
Application Number:	16694425
Application Number:	62892699
Application Number:	62910927

CORRESPONDENCE DATA

Fax Number: (713)229-2880

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.

Phone: 7132291234

Email: susan.stewart@bakerbotts.com

Correspondent Name: BAKER BOTTS L.L.P.

Address Line 1: 910 LOUISIANA STREET

Address Line 2: ONE SHELL PLAZA

Address Line 4: HOUSTON, TEXAS 77002

ATTORNEY DOCKET NUMBER:	085835.0118
NAME OF SUBMITTER:	SUSAN STEWART
SIGNATURE:	/Susan Stewart/
DATE SIGNED:	11/05/2020

Total Attachments: 40

- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page1.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page2.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page3.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page4.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page5.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page6.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page7.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page8.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page9.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page10.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page11.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page12.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page13.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page14.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page15.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page16.tif
- source=Pelican_Project Moonlight_US IP Assignment [Executed]#page17.tif

source=Pelican_Project Moonlight_US IP Assignment [Executed]#page18.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page19.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page20.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page21.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page22.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page23.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page24.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page25.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page26.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page27.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page28.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page29.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page30.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page31.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page32.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page33.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page34.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page35.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page36.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page37.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page38.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page39.tif
source=Pelican_Project Moonlight_US IP Assignment [Executed]#page40.tif

INTELLECTUAL PROPERTY ASSIGNMENT

This Intellectual Property Assignment (this “Assignment”) is made and entered into effective as of this 31st day of October 2020 by and among Baker Hughes Holdings LLC, a Delaware limited liability company (the “Seller”), Baker Hughes Pressure Control LP, a Texas limited partnership formerly known as GE Oil & Gas Pressure Control LP, Vetco Gray, LLC, a Delaware limited liability company formerly known as Vetco Gray Inc., Baker Hughes Oilfield Operations LLC, a California limited liability company, Dresser, LLC, a Delaware limited liability company, Bently Nevada, LLC, a Delaware limited liability company, and Baker Hughes Energy Services LLC, a Delaware limited liability company formerly known as GE Oil and Gas, LLC and GE Oil & Gas Inc. (each, including the Seller, individually, an “Assignor” and collectively, including the Seller, the “Assignors”), and Vault Pressure Control LLC, a Delaware limited liability company (the “Assignee”).

WHEREAS the Seller and Moonlight Acquisition Co. LLC, a Delaware limited liability company, have entered into the Asset Purchase Agreement dated September 3, 2020 (the “Purchase Agreement”), and hereby incorporate by reference the Defined Terms from the Purchase Agreement;

WHEREAS certain Assignors have certain rights in and to the registered intellectual property assets identified in Schedule A hereto (“the Registered Intellectual Property Assets”);

WHEREAS Assignors also have certain rights in and to unregistered intellectual property assets consisting of designs (including industrial designs), formulae, algorithms, procedures, methods, discoveries, processes, techniques, ideas, know-how, technical data, specifications, processes, inventions (whether patentable or unpatentable and whether or not

reduced to practice) creations, improvements, works of authorship in any media, proprietary or non-public information, and other similar materials, and all recordings, graphs, drawings, reports, analyses and other writings, and other tangible embodiments of the foregoing in any form whether or not listed herein, other than Software, and all other Intellectual Property (other than Registrable IP, Technology, or Excluded Assets), in each case, that is owned by Seller or any Seller Affiliate and that is Used by Seller or such Seller Affiliate exclusively in the Business as of the date of the Purchase Agreement (the “Unregistered Intellectual Property Assets”); and

WHEREAS Assignee is desirous of acquiring all right, title, and interest in and to the Registered Intellectual Property Assets and Unregistered Intellectual Property Assets;

NOW THEREFORE, in consideration of the premises and covenants of the parties herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignors do hereby assign, and agree to assign, to Assignee all of the right, title and interest that each respective Assignor, as applicable, owns, throughout the world, in and to the Registered Intellectual Property Assets and Unregistered Intellectual Property Assets, and all rights of action accrued under and by virtue thereof, including the right to sue and recover for past infringement.

Each Assignor agrees that it shall execute and deliver further instruments of conveyance, transfer and assignment as reasonably requested by Assignee, its successors, or assigns; reasonably cooperate and assist in providing information for making and completing regulatory and other filings; and take any and all other actions as Assignee, its successors, or assigns may reasonably require (at Assignee’s expense) to effectively assign, convey, transfer, protect, enforce, and exploit the Registered Intellectual Property Assets and Unregistered

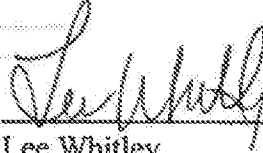
Intellectual Property Assets and all rights owned by each such Assignor therein to Assignee, its successors, or assigns.

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed
by their duly authorized officers as of the date first written above.

ASSIGNORS:

BAKER HUGHES HOLDINGS LLC

By: _____



Name: Lee Whitley

Title: Vice President

Signature Page to Intellectual Property Assignment

BAKER HUGHES PRESSURE CONTROL LP

By: Baker Hughes Energy Manufacturing LLC,
its general partner

By:  _____

Name: Lee Whitley

Title: Vice President


Signature Page to Intellectual Property Assignment

VETCO GRAY, LLC

By: Lee Whitley
Name: Lee Whitley
Title: Vice President

Signature Page to Intellectual Property Assignment

**BAKER HUGHES OILFIELD
OPERATIONS LLC**

By: 
Name: Lee Whitley
Title: Vice President

Signature Page to Intellectual Property Assignment

DRESSER, LLC

By: Lee Whitley
Name: Lee Whitley
Title: Vice President

Signature Page to Intellectual Property Assignment

PATENT
REEL: 054330 FRAME: 0012

BENTLY NEVADA, LLC


By: Lee Whitley

Name: Lee Whitley

Title: Vice President

Signature Page to Intellectual Property Assignment

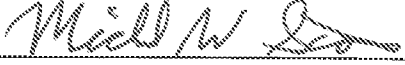
**BAKER HUGHES ENERGY
SERVICES LLC**

By: 
Name: Lee Whitley
Title: Vice President

Signature Page to Intellectual Property Assignment

ASSIGNEE:

VAULT PRESSURE CONTROL LLC

By: 

Name: Michael W. Scott

Title: President

Signature Page to Intellectual Property Assignment

PATENT
REEL: 054330 FRAME: 0015

Schedule A

Registered Intellectual Property Assets

Trademarks by Trademark Name

Owner	Trademark	Country	Appn. Date	Appn. No.	Status	Next Renewal Due	Reg. Date	Reg. No.	Sub Status	Renewal Sub.	Supervisor
FIELD360											
GE Oil & Gas Pressure Control, L.P.	FIELD360	Argentina	9 Sep 2016	3540868	Registered						
			8 Sep 2027	8 Sep 2017	2904328						GIPSC Renewals Team Dyan House
Class	9										
Goods	Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
Class	9										
Goods	Solamente software para monitoreo remoto de equipamiento en el campo del yacimiento petrolifero y servicios de planeamiento, seguimiento y mantenimiento de documentación										
GE Oil & Gas Pressure Control, L.P.	FIELD360	Argentina	9 Sep 2016	3540869	Registered						
			8 Sep 2027	8 Sep 2017	2904329						GIPSC Renewals Team Dyan House
Class	42										
Goods	Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
Class	42										
Goods	Solamente suministro de software en línea no descargable para monitoreo remoto de equipamiento en el campo de yacimiento petrolifero y servicios de planeamiento, seguimiento y mantenimiento de documentación.										
GE Oil & Gas Pressure Control, L.P.	FIELD360	Australia	8 Sep 2016	1795129	Registered						
			8 Sep 2026	8 Sep 2016	1795129						GIPSC Renewals Team Dyan House
Class	9										
Goods	Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services for oilfield equipment.										
Class	42										
Goods	Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services for oilfield equipment.										
GE Oil & Gas Pressure Control, L.P.	FIELD360	Canada	14 Sep 2016	1800352	Registered						
	GIPSC/TM5325461		22 Aug 2029	22 Aug 2019	TMA1050656						GIPSC Renewals Team Dyan House
Class	9										
Goods	Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
Class	42										
Goods	Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
GE Oil & Gas Pressure Control, L.P.	FIELD360	Mexico	6 Sep 2016	1320943	Pending						
	GIPSC/TM5329950		6 Sep 2026	6 Sep 2016	1320943						Dyan House
Class	9										
Goods	Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
Class	42										
Goods	Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.										
GE Oil & Gas Pressure Control, L.P.	FIELD360	Mexico	13 Sep 2016	1796091	Registered						

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 Saudi Arabia 10 Nov 2016 1438003482 Registered
L.P.

GIPSC/TM5325468 23 Jul 2026 18 May 2017 1438003482

GIPSC Renewals
Team
Dyan House

Class 9
Goods Computer programmes [programs], recorded; computer programs [downloadable software]; computer software, recorded; computers; data processing apparatus; discs (compact—) [audio-video]; discs (compact—) [read-only memory]; discs (optical—); disk drives for computers; disks, magnetic; electro-dynamic apparatus for the remote control of signals; interfaces for computers; measuring devices, electric; monitoring apparatus, electric; monitors [computer programs]; observation instruments; peripheral devices (computer—); processors [central processing units]; programs (computer—) [downloadable software]; programs (computer game—); programs (computer operating—) recorded; remote control apparatus; remote control of industrial operations (electric installations for the—); signals (transmitters of electronic—); software (computer—) [recorded]; transmitters of electronic signals; transmitters [telecommunication].

GE Oil & Gas Pressure Control, FIELD360 Saudi Arabia 10 Nov 2016 1438003493 Registered
L.P.

GIPSC/TM5325469 23 Jul 2026 18 May 2017 1438003493

GIPSC Renewals
Team
Dyan House

Class 42
Goods Analysis for oil-field exploitation; computer programming; computer software design; computer software (installation of—); computer software (maintenance of—); computer software (updating of—); maintenance of computer software; monitoring of computer systems by remote access; oil-field exploitation (analysis for—).

GE Oil & Gas Pressure Control, FIELD360 United Arab Emirates 15 Dec 2016 264896 Registered
L.P.

15 Dec 2026 28 Apr 2018 264896

GIPSC Renewals
Team
Dyan House

Class 9
Goods Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 United Arab Emirates 15 Dec 2016 264897 Registered
L.P.

15 Dec 2026 28 Apr 2018 264897

GIPSC Renewals
Team
Dyan House

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 United Kingdom 6 Sep 2016 1320943 Registered
L.P.

GIPSC/TM5329952 6 Sep 2026 6 Sep 2016 1320943 Published for Opposition

GIPSC Renewals
Team
Dyan House

Class 9
Goods Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 United Kingdom 7 Sep 2016 3184344 Registered
L.P.

GRT/TM5325463 7 Sep 2026 9 Dec 2016 3184344

GIPSC Renewals
Team
Dyan House

Class 9
Goods Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 United States of America 3 May 2016 87023350 Registered
L.P.

GIPSC/TM4681208 23 Jan 2028 23 Jan 2018 5387403 Allowed

GIPSC Renewals
Team
Dyan House

Class 9
Goods Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

GE Oil & Gas Pressure Control, FIELD360 WIPO 6 Sep 2016 1320943 Registered
L.P.

GIPSC/TM5329949 6 Sep 2026 6 Sep 2016 1320943

GIPSC Renewals
Team
Dyan House

Class 9
Goods Software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

Class 42
Goods Providing on-line non-downloadable software for remote monitoring of oilfield equipment and planning, tracking and documenting maintenance services.

SANDBUSTER

GE Oil & Gas Pressure Control L.P. **SANDBUSTER** United States of America 19 Mar 2010 77963014 Registered

GIPSC/TM3980015 1 Feb 2021 1 Feb 2011 3915174

GIPSC Renewals Team Dyan House

Class 7
Goods Slab gate valves used in oil and gas drilling and production.

SANDFREE

GE Oil & Gas Pressure Control L.P. **SANDFREE** Argentina 30 Nov 2017 3665203 Registered

4 Sep 2029 4 Sep 2019 3003572

GIPSC Renewals Team Dyan House

Class 7
Goods Plug valves for use in oilfield drilling equipment.

Class 7
Goods VÁLVULAS TAPÓN PARA USO EN EQUIPOS DE PERFORACIÓN PETROLÍFERA

GE Oil & Gas Pressure Control L.P. **SANDFREE** Canada 30 Nov 2017 1870582 Registered

6 Dec 2029 6 Dec 2019 TMA1065587

GIPSC Renewals Team Dyan House

Class 7
Goods Plug valves for use in oilfield drilling equipment.

GE Oil & Gas Pressure Control L.P. **SANDFREE** United States of America 29 Nov 2017 87702147 Pending

Allowed Dyan House

Class 7
Goods Plug valves for use in oilfield drilling equipment.

SANDTRACE

GE Oil & Gas Pressure Control L.P. **SANDTRACE** United States of America 25 Sep 2017 87621443 Pending

Allowed Dyan House

Class 9
Goods A system for detecting and quantifying sand flow in multiphase flowlines comprising computer software detecting and quantifying sand flow in multiphase flowlines, computer hardware, a bypass manifold, sensors, pressure seal fittings, and a field logging and data communication system comprised of computer software for oil field logging and communications and computer hardware, for use in the oil and gas industry.

SHALE 360

GE Oil & Gas Pressure Control L.P. **SHALE 360** Australia 8 Jul 2014 1633030 Registered

GRT/TM4268939 8 Jul 2024 8 Jul 2014 1633030

GIPSC Renewals Team Dyan House

Class 35
Goods Sales of equipment, all the aforementioned relating to equipment used in fracturing operations in shale oil and shale gas exploration.

Class 37
Goods Services in the field of oil and gas exploration and development namely, maintenance, repair, and refurbishment of equipment; rental and leasing of equipment; installation of equipment; all the aforementioned relating to equipment used in fracturing operations in shale oil and shale gas exploration.

Class 39
Goods Delivery of equipment, all the aforementioned relating to equipment used in fracturing operations in shale oil and shale gas exploration.

GE Oil & Gas Pressure Control L.P. **SHALE 360** Canada 8 Jul 2014 1684212 Registered

19 Dec 2033 19 Dec 2018 TMA1011591

GIPSC Renewals Team Dyan House

Class 0
Goods Services in the field of oil and gas exploration and development namely, maintenance, repair, and refurbishment of equipment; rental, leasing, and sales of equipment, all the aforementioned relating to equipment used in fracturing operations in shale oil and shale gas exploration; delivery and installation of equipment, all the aforementioned relating to equipment used in fracturing operations in shale oil and shale gas exploration.

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
256929-US-2	DRILLING/FRAC ADAPTER AND METHOD OF USE	DANIEL RAYMOND WILKINS Thomas H. Holtkamp Jerry D Smith	US	13/341703	2011-12-30	8950485	2015-02-10	GE Oil & Gas Pressure Control LP
259906-US-1	METHOD OF PROVIDING AN INTERNAL CIRCUMFERENTIAL SHOULDER IN A CYLINDRICAL PASSAGEWAY	Jerry D Smith	US	09/653132	2000-08-31	6484382	2002-11-26	GE Oil & Gas Pressure Control LP
260227-BR-3	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	BR	112012003203.8	2010-08-12			GE Oil & Gas Pressure Control LP
260227-CN-4	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	CN	201080046864.7	2010-08-12	201080046864.7	2014-12-03	GE Oil & Gas Pressure Control LP
260227-GB-9	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	GB	10749941.0	2010-08-12	2464813	2014-10-08	GE Oil & Gas Pressure Control LP
260227-IN-6	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	IN	1271/DELNP/2012	2010-08-12	304675	2018-12-19	GE Oil & Gas Pressure Control LP
260227-NO-10	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	NO	10749941.0	2010-08-12	2464813	2014-10-08	GE Oil & Gas Pressure Control LP
260227-RO-11	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	RO	10749941.0	2010-08-12	2464813	2014-10-08	GE Oil & Gas Pressure Control LP
260227-SG-7	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	SG	201200974-2	2010-08-12	178381	2014-10-09	GE Oil & Gas Pressure Control LP
260227-US-8	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	Khang Van Nguyen	US	12/855543	2010-08-12	8499842	2013-08-06	GE Oil & Gas Pressure Control LP
260339-AU-5	DELIVERY SYSTEM FOR FRACTURE APPLICATIONS	Saurabh Kalaria Khang Van Nguyen	AU	2013251565	2013-04-25	2013251565	2017-05-04	GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0020

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventors)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
260339-CA-3	DELIVERY SYSTEM FOR FRACTURE APPLICATIONS	Saurabh Kajaria Khang Van Nguyen	CA	2,813,935	2013-04-25			GE Oil & Gas Pressure Control LP
260339-US-4	Delivery System for Fracture Applications	Saurabh Kajaria Khang Van Nguyen	US	13/870622	2013-04-25	9127545	2015-09-08	GE Oil & Gas Pressure Control LP
262404-AU-4	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Khang Van Nguyen Eugene Borak Saurabh Kajaria	AU	2013292670	2013-07-17	2013292670	2017-06-01	GE Oil & Gas Pressure Control LP
262404-CA-6	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Khang Van Nguyen Eugene Borak Saurabh Kajaria	CA	2879470	2013-07-17			GE Oil & Gas Pressure Control LP
262404-CN-5	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Khang Van Nguyen Eugene Borak Saurabh Kajaria	CN	201380048290.0	2013-07-17	105143595	2018-02-23	GE Oil & Gas Pressure Control LP
262404-GB-7	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Khang Van Nguyen Eugene Borak Saurabh Kajaria	GB	1500856.8	2013-07-17	2521281	2019-10-09	GE Oil & Gas Pressure Control LP
262404-US-3	Adjustable isolation sleeve assembly for well stimulation through production tubing at recompletion	Khang Van Nguyen Eugene Borak Saurabh Kajaria	US	13/944028	2013-07-17	9447671B2	2016-09-20	GE Oil & Gas Pressure Control LP
262878A-AU-3	COMBINATION DIAPHRAGM PISTON ACTUATOR	Lloyd Cheatham Keith Adams Travis McEvoy	AU	2015314958	2015-09-11	2015314958	2019-01-31	GE Oil & Gas Pressure Control LP
262878A-CA-4	COMBINATION DIAPHRAGM PISTON ACTUATOR	Lloyd Cheatham Keith Adams Travis McEvoy	CA	2963933	2015-09-11			GE Oil & Gas Pressure Control LP
262878A-CN-5	COMBINATION DIAPHRAGM PISTON ACTUATOR	Lloyd Cheatham Keith Adams Travis McEvoy	CN	201580061733.9	2015-09-11	ZL201580061733.9	2019-12-10	GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0021

262878A-US-1	COMBINATION DIAPHRAGM PISTON ACTUATOR	Lloyd Cheatham Keith Adams Travis McEvoy	US	14/673178	2015-03-30	9568117	2017-02-14	GE Oil & Gas Pressure Control LP
263172-AU-4	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	AU	2013292656	2013-07-17	2013292656	2017-09-14	GE Oil & Gas Pressure Control LP
263172-CA-5	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	CA	2879457	2013-07-17			GE Oil & Gas Pressure Control LP
263172-CN-6	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	CN	201380048352.8	2013-07-17	104884850	2018-12-14	GE Oil & Gas Pressure Control LP
263172-GB-7	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	GB	1500854.3	2013-07-17	2521066	2019-11-26	GE Oil & Gas Pressure Control LP
263172-US-3	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	US	13/944467	2013-07-17	9909381	2018-03-06	GE Oil & Gas Pressure Control LP
263172-US-8	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	Saurabh Kajaria Khang Van Nguyen Todd Adams	US	15/912159	2018-03-05	10,487,607	2019-11-26	GE Oil & Gas Pressure Control LP
263446-AU-7	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	AU	2013344362	2013-12-23	2013344362	2018-03-29	GE Oil & Gas Pressure Control LP
263446-BR-6	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	BR	112015015761-0	2013-12-23			GE Oil & Gas Pressure Control LP
263446-CA-4	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	CA	2,896,730	2013-12-23			GE Oil & Gas Pressure Control LP
263446-CN-9	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	CN	201380070678.0	2013-12-23	105008781	2017-11-07	GE Oil & Gas Pressure Control LP
263446-MX-5	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	MX	MX/A/2015/008574	2013-12-23			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0022

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
263446-SG-8	NON-RISING STEM ACTUATOR	Keith Adams Lloyd Cheatham	SG	11201505184Y	2013-12-23	11201505184Y	2017-06-05	GE Oil & Gas Pressure Control LP
263446-US-2	Non Rising Stem Acuator	Keith Adams Lloyd Cheatham	US	14/107589	2013-12-16	8991420	2015-03-31	GE Oil & Gas Pressure Control LP
264561-US-2	METHOD OF INSTALLING A MULTIBOWL WELLHEAD ASSEMBLY	Khang Van Nguyen Saurabh Kajaria Knox Wright	US	14/051687	2013-10-11	9534465	2017-01-03	GE Oil & Gas Pressure Control LP
264561-US-4	METHOD OF INSTALLING A MULTI-BOWL WELLHEAD ASSEMBLY	sheila Adkinson Khang Van Nguyen Saurabh Kajaria Knox Wright sheila Adkinson Sheila Adkinson Knox Wright	US	16/238,842	2019-01-03			GE Oil & Gas Pressure Control LP
265142-CA-3	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux	CA	2,924,070	2014-09-10			GE Oil & Gas Pressure Control LP
265142-CN-6	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben CHolgate	CN	201480051291.5	2014-09-10	201480051291.5	2019-04-26	GE Oil & Gas Pressure Control LP
265142-EP-4	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben CHolgate	EP	14771724.3	2014-09-10	3047094	2019-02-27	GE Oil & Gas Pressure Control LP
265142-GB-8	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben CHolgate	GB	14771724.3	2014-09-10	3047094	2019-02-27	GE Oil & Gas Pressure Control LP
265142-MX-5	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben CHolgate	MX	MX/A/2016/003453	2014-09-10			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0023

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
265142-NO-7	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben Chibgate	NO	14771724.3	2014-09-10	3047094	2019-02-27	GE Oil & Gas Pressure Control LP
265142-US-1	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	Keith Adams David D Comeaux Ben Chibgate	US	14/028896	2013-09-17	9194509	2015-11-24	GE Oil & Gas Pressure Control LP
266288-CA-4	WELLHEAD SYSTEM FOR TIEBACK RETRIEVAL	Saurabh Kajaria Khang Van Nguyen Sheila Adkinson Knox Wright	CA	2902463	2014-02-21			GE Oil & Gas Pressure Control LP
266288-US-2	Wellhead system for tieback retrieval	Sheila Adkinson Saurabh Kajaria Khang Van Nguyen Knox Wright	US	14/085255	2013-11-20	9458688B2	2016-10-04	GE Oil & Gas Pressure Control LP
266528-CA-4	LINE MANIFOLD FOR CONCURRENT FRACTURE OPERATIONS	Saurabh Kajaria Case Nienhuis THOMAS PATRICK MALONEY	CA	2907580	2014-03-24			GE Oil & Gas Pressure Control LP
266528-US-2	LINE MANIFOLD FOR CONCURRENT FRACTURE OPERATIONS	Saurabh Kajaria Case Nienhuis THOMAS PATRICK MALONEY	US	14/142451	2013-12-27	9605525	2017-03-28	GE Oil & Gas Pressure Control LP
266905-US-1	PRESSURE EQUALIZING VALVE	Travis McEvoy David D Comeaux Lloyd Oreatnam	US	14/035483	2013-09-24	9395002B2	2016-07-19	GE Oil & Gas Pressure Control LP
272895-AU-4	SELECTOR VALVE FOR HIGH PRESSURE HYDROCARBON PRODUCTION OPERATIONS	Travis McEvoy Lloyd Oreatnam Ben C Holgate Christopher Joseph DiBernardo	AU	2015231250	2015-03-19	2015231250	2019-10-24	GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0024

272895-US-2	Selector Valve for High Pressure Hydrocarbon Production Operations	Travis McEvoy Lloyd Cheatham Ben C Holgate Christopher Joseph Dibernardo	US	14/660070	2015-03-17	9909386	2018-03-06	GE Oil & Gas Pressure Control LP
276038-AU-5	REMOTE MOBILE OPERATION AND DIAGNOSTIC CENTER FOR FRAC SERVICES	Saurabh Kajaria Jacob Cantrell Clifton	AU	2015266610	2015-06-01	2015266610	2019-08-15	GE Oil & Gas Pressure Control LP
276038-US-3	REMOTE MOBILE OPERATION AND DIAGNOSTIC CENTER FOR FRAC SERVICES	Saurabh Kajaria Jacob Cantrell Clifton	US	14/725,341	2015-05-29	10,260,327	2019-04-16	GE Oil & Gas Pressure Control LP
276038-US-6	Remote Mobile Operation and Diagnostic Center for Frac Services	Saurabh Kajaria Jacob Cantrell Clifton Bradley C. Fehrenkamp	US	16/384,149	2019-04-15			GE Oil & Gas Pressure Control LP
276152-AU-3	NON-PARALLEL MULTI-BORE SEALING DEVICE	Lloyd Cheatham Ben C Holgate Travis McEvoy Christopher Michael Menard Christopher Joseph Dibernardo	AU	2015328620	2015-09-16			GE Oil & Gas Pressure Control LP
276152-CA-4	NON-PARALLEL MULTI-BORE SEALING DEVICE	Lloyd Cheatham Ben C Holgate Travis McEvoy Christopher Michael Menard Christopher Joseph Dibernardo	CA	2965297	2015-09-16			GE Oil & Gas Pressure Control LP
276152-US-1	Non-Parallel Multi-Bore Sealing Device	Lloyd Cheatham Ben C Holgate Travis McEvoy Christopher Michael Menard Christopher Joseph Dibernardo	US	14/507298	2014-10-06	9790765	2017-10-17	GE Oil & Gas Pressure Control LP
279822-AE-8	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	Saurabh Kajaria Faoud Saleem	AE	P0000072/2017	2015-12-16			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0025

279822-AU-5	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	Saurabh Kajaria Fauad Saleem	AU	2015362559	2015-12-16			GE Oil & Gas Pressure Control LP
279822-CA-4	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	Saurabh Kajaria Fauad Saleem	CA	2970321	2015-12-16			GE Oil & Gas Pressure Control LP
279822-SA-6	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	Saurabh Kajaria Fauad Saleem	SA	517381747	2015-12-16			GE Oil & Gas Pressure Control LP
279822-US-2	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	Saurabh Kajaria Fauad Saleem	US	14/968,576	2015-12-14	10,151,188	2018-12-11	GE Oil & Gas Pressure Control LP
279980-AE-8	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	AE	P6000900/2017	2016-01-20			GE Oil & Gas Pressure Control LP
279980-AU-4	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	AU	2016209370	2016-01-20			GE Oil & Gas Pressure Control LP
279980-CA-5	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	CA	2974206	2016-01-20			GE Oil & Gas Pressure Control LP
279980-EP-7	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	EP	16702317.5	2016-01-20			GE Oil & Gas Pressure Control LP
279980-SA-6	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	SA	517381941	2016-01-20			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0026

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
279980-US-2	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	Ana Karoline Ayres Kwong-Onn Chan Gajanan Hegde Jason Williams	US	15/000233	2016-01-19			GE Oil & Gas Pressure Control LP
280591-AE-4	EXTREME SERVICE PLUG VALVE	RICK C. HUNTER Chad Yates Manuel Garibay Robert Stewart Mckee	AE	P6000805/2017	2016-01-12			GE Oil & Gas Pressure Control LP
280591-AU-5	EXTREME SERVICE PLUG VALVE	RICK C. HUNTER Chad Yates Manuel Garibay Robert Stewart Mckee	AU	2016206944	2016-01-12			GE Oil & Gas Pressure Control LP
280591-CA-6	EXTREME SERVICE PLUG VALVE	RICK C. HUNTER Chad Yates Manuel Garibay Robert Stewart Mckee	CA	2973196	2016-01-12			GE Oil & Gas Pressure Control LP
280591-SA-8	EXTREME SERVICE PLUG VALVE	RICK C. HUNTER Chad Yates Manuel Garibay Robert Stewart Mckee	SA	517381853	2016-01-12			GE Oil & Gas Pressure Control LP
280591-US-2	EXTREME SERVICE PLUG VALVE	Rick C Hunter Chad Yates Manuel Garibay Robert Stewart	US	14/992,744	2016-01-11	10,203,037	2019-02-12	GE Oil & Gas Pressure Control LP
280591-US-9	EXTREME SERVICE PLUG VALVE	Rick C Hunter RICK C. HUNTER Chad Yates Manuel Garibay Robert Stewart Mckee	US	16/272,339	2019-02-11			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0027

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventors	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
282176A-US-2	ELECTRICALLY INSULATED TUBING HANGER SYSTEM	Kwong-Onn Chan Ana Karoline Ayres	US	15/644381	2017-07-07			GE Oil & Gas Pressure Control LP
285277-AU-4	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	Saurabh Kajaria Lloyd Cheatham	AU	2016348436	2016-11-04			GE Oil & Gas Pressure Control LP
285277-US-3	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	Saurabh Kajaria Lloyd Cheatham	US	15/343463	2016-11-04	10,498,898	2019-12-03	GE Oil & Gas Pressure Control LP
285277-WO-2	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	Saurabh Kajaria Lloyd Cheatham	WO	PCT/US2016/060573	2016-11-04			GE Oil & Gas Pressure Control LP
285798A-US-1	REMOTE WELL SERVICING SYSTEMS AND METHODS	Christopher Taylor Herman Saurabh Kajaria Justin Lin	US	15/424,669	2017-02-03			GE Oil & Gas Pressure Control LP
285798-CA-4	REMOTE WELL SERVICING SYSTEMS AND METHODS	Christopher Taylor Herman Saurabh Kajaria Justin Lin	CA	3,018,485	2017-02-06			GE Oil & Gas Pressure Control LP
285798-CN-5	REMOTE WELL SERVICING SYSTEMS AND METHODS	Christopher Taylor Herman Saurabh Kajaria Justin Lin	CN	201780021328.3	2017-02-06			GE Oil & Gas Pressure Control LP
285798-WO-3	REMOTE WELL SERVICING SYSTEMS AND METHODS	Christopher Taylor Herman Saurabh Kajaria Justin Lin	WO	PCT/US2017/016736	2017-02-06			GE Oil & Gas Pressure Control LP
312897-CA-3	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	Timothy D Fuller Saurabh Kajaria	CA	2962337	2017-03-28			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0028

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventors	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
312897-US-2	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	Saurabh Kajaria	US	15/471919	2017-03-28	10,392,914	2019-08-27	GE Oil & Gas Pressure Control LP
313067-CA-4	TRUNK LINE MANIFOLD SYSTEM	Saurabh Kajaria Jason Williams Jim Skow Braden Bennett Mark Guckert	CA	2961310	2017-03-20			GE Oil & Gas Pressure Control LP
313067-US-3	TRUNK LINE MANIFOLD SYSTEM	Saurabh Kajaria Jason Williams Jim Skow Braden Bennett Mark Guckert	US	15/463,451	2017-03-20	10,436,368	2019-10-08	GE Oil & Gas Pressure Control LP
313067-US-5	Trunk Line Manifold System	Saurabh Kajaria Jason Williams Jim Skow Braden Bennett Mark Guckert	US	16/595,040	2019-10-07			GE Oil & Gas Pressure Control LP
313987-AU-3	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston Travis McEvoy	AU	2017267807	2017-05-22			GE Oil & Gas Pressure Control LP
313987-BR-4	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston Travis McEvoy	BR	BR112018073218-4	2017-05-22			GE Oil & Gas Pressure Control LP
313987-CA-5	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston Travis McEvoy	CA	3,023,694	2017-05-22			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0029

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
313987-EP-6	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston	EP	17728334.8	2017-05-22			GE Oil & Gas Pressure Control LP
313987-US-1	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston	US	15/160777	2016-05-20	10036485	2018-07-31	GE Oil & Gas Pressure Control LP
313987-WO-2	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	Keith Adams Robert K Law Lloyd Cheatham Andrew Helvenston Travis McEvoy	WO	PCT/US17/33891	2017-05-22			GE Oil & Gas Pressure Control LP
317020-US-1	TEST DART SYSTEM AND METHOD	Detrick Garner Alfred Olivera Eugene Borak Jason Armistead Samuel Cheng Nathan J Burcham	US	15/670,717	2017-08-07	10,458,198	2019-10-29	GE Oil & Gas Pressure Control LP
317020-WO-2	TEST DART SYSTEM AND METHOD	Detrick Garner Alfred Olivera Eugene Borak Jason Armistead Samuel Cheng Nathan J Burcham	WO	PCT/US2018/054184	2018-10-03			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0030

317684-AE-8	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	AE	P6001033/2019	2018-01-18			GE Oil & Gas Pressure Control LP
317684-AU-5	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	AU	2018210155	2018-01-18			GE Oil & Gas Pressure Control LP
317684-CA-6	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	CA	3,050,517	2018-01-18			GE Oil & Gas Pressure Control LP
317684-SA-7	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	SA	519402259	2018-01-18			GE Oil & Gas Pressure Control LP
317684-US-3	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	US	15/874314	2018-01-18	10,294,766	2019-05-21	GE Oil & Gas Pressure Control LP
317684-US-4	Multi-Inlet Frack Head System	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	US	16/405,009	2019-05-07			GE Oil & Gas Pressure Control LP
317684-WO-2	MULTI-INLET FRACK HEAD SYSTEM	Shadi M Saleh Saurabh Kajaria Gajanan Hegde Fauad Saleem Timothy D Fuller	WO	PCT/US18/14197	2018-01-18			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0031

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
319908-AE-7	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	AE	P6001555/2019	2018-05-03			GE Oil & Gas Pressure Control LP
319908-AU-4	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	AU	2018261519	2018-05-03			GE Oil & Gas Pressure Control LP
319908-CA-5	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	CA		2018-05-03			GE Oil & Gas Pressure Control LP
319908-SA-6	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	SA	519410470	2018-05-03			GE Oil & Gas Pressure Control LP
319908-US-1	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	US	62/500851	2017-05-03			GE Oil & Gas Pressure Control LP
319908-US-3	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	US	15/970,014	2018-05-03			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0032

GE Oil and Gas Pressure Control LP

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
319908-WO-2	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham Timothy D Fuller Jonathan Powell	WO	PCT/US18/30878	2018-05-03			GE Oil & Gas Pressure Control LP
319909-AE-9	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	AE	P6001556/2019	2018-05-03			GE Oil & Gas Pressure Control LP
319909-CA-4	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	CA		2018-05-03			GE Oil & Gas Pressure Control LP
319909-GB-10	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	GB	1917224.6	2018-05-03			GE Oil & Gas Pressure Control LP
319909-KW-5	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	KW		2018-05-03			GE Oil & Gas Pressure Control LP
319909-NO-6	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	NO		2018-05-03			GE Oil & Gas Pressure Control LP
319909-QA-7	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	QA	QA/201911/000583	2018-05-03			GE Oil & Gas Pressure Control LP
319909-SA-8	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	SA	519410474	2018-05-03			GE Oil & Gas Pressure Control LP
319909-US-3	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	US	15/970,035	2018-05-03			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0033

319909-WO-2	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	Travis McEvoy Keith Adams Lloyd Cheatham	WO	PCT/US2018/030819	2018-05-03			GE Oil & Gas Pressure Control LP
320668-US-1	VALVE SEAT REPLACEMENT SYSTEM AND METHOD	Jonathan Powell Lloyd Cheatham Guy Mittelman Brian Munk	US	15/907755	2018-02-28			GE Oil & Gas Pressure Control LP
320965-US-1	CASED BORE TUBULAR DRILLING AND COMPLETION SYSTEM AND METHOD	Shu Yan Joseph Liew Hoong Man Nicholas NG	US	15/885389	2018-01-31			GE Oil & Gas Pressure Control LP
320965-WO-2	CASED BORE TUBULAR DRILLING AND COMPLETION SYSTEM AND METHOD	Shu Yan Joseph Liew Hoong Man Nicholas NG	WO	PCT/US2019/016024	2019-01-31			GE Oil & Gas Pressure Control LP
324032-US-2	MULTI-MOTION FAIL-SAFE OPERATING GATE VALVE	Travis McEvoy Keith Adams	US	16/433,152	2019-06-06			GE Oil & Gas Pressure Control LP
324032-WO-3	MULTI-MOTION FAIL-SAFE OPERATING GATE VALVE	Travis McEvoy Keith Adams	WO	PCT/US2019/035714	2019-06-06			GE Oil & Gas Pressure Control LP
501733-GC-4	Surface Completion System for Operations and Monitoring	Zeyad Al-Ssalmani Jason Williams Saurabh Kajaria	GC	2019-38636	2019-11-13			GE Oil & Gas Pressure Control LP
501733-PCT-3	Surface Completion System for Operations and Monitoring	Zeyad Al-Ssalmani Jason Williams Saurabh Kajaria	WO	PCT/US2019/061124	2019-11-13			GE Oil & Gas Pressure Control LP
501733-US-1	OPTIMIZING AND MONITORING SURFACE FRAC EQUIPMENT	Zeyad Al-Ssalmani Jason Williams Jason Corbell Saurabh Kajaria Marcus Antony William King	US	62/760719	2018-11-13			GE Oil & Gas Pressure Control LP
501733-US-2	Surface Completion System for Operations and Monitoring	Zeyad Al-Ssalmani Jason Williams Saurabh Kajaria	US	16/681,314	2019-11-12			GE Oil & Gas Pressure Control LP

PATENT

REEL: 054330 FRAME: 0034

Schedule – Baker Hughes Holdings, LLC

Patent Ref	App Title	Inventors)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
270099-AU-6	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	Stephen D Sanborn Andrew Philip Shapiro John B McDermott Harish R Acharya TERESA A Grocela Rocha Imdad Imam Jalal H Zia Johanna M Wellington	AU	2015267645	2015-04-23			Baker Hughes Holdings, LLC
270099-CN-4	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	Stephen D Sanborn Andrew Philip Shapiro John B McDermott Harish R Acharya TERESA A Grocela Rocha Imdad Imam Jalal H Zia Johanna M Wellington	CN	201580040655.4	2015-04-23	ZL201580040655.4	2020-01-10	Baker Hughes Holdings, LLC
270099-RU-5	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	Stephen D Sanborn Andrew Philip Shapiro John B McDermott Harish R Acharya TERESA A Grocela Rocha Imdad Imam Jalal H Zia Johanna M Wellington	RU	2016146326	2015-04-23	2689452	2019-05-28	Baker Hughes Holdings, LLC
270099-SA-3	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	Stephen D Sanborn Andrew Philip Shapiro John B McDermott Harish R Acharya TERESA A Grocela Rocha Imdad Imam Jalal H Zia Johanna M Wellington	SA	516380375	2015-04-23			Baker Hughes Holdings, LLC

PATENT

REEL: 054330 FRAME: 0035

270099-US-1	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	Stephen D Sanborn Andrew Philip Shapiro John B McDermott Harish R Acharya TERESA A Grocela Rocha Imdad Imam Jalal H Zia Johanna M Wellington	US	14/287547	2014-05-27	9580996	2017-02-28	Baker Hughes Holdings, LLC
-------------	--	---	----	-----------	------------	---------	------------	----------------------------

PATENT

REEL: 054330 FRAME: 0036

Schedule - Vetco Gray, LLC

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
237211-CA-2	SYSTEM, METHOD AND APPARATUS FOR THERMAL WELLHEAD HAVING HIGH POWER CABLE FOR IN-SITU UPGRADING PROCESSING	NOEL A. MONIURE	CA	2700027	2010-04-15	2700027	2017-03-07	VETCO GRAY, LLC
237211-US-1	SYSTEM, METHOD AND APPARATUS FOR THERMAL WELLHEAD HAVING HIGH POWER CABLE FOR IN-SITU UPGRADING PROCESSING	NOEL A. MONIURE	US	12/4228615	2009-04-23	8186445	2012-05-29	VETCO GRAY, LLC
237711-US-1	SYSTEM AND METHOD FOR TERMINATING TUBING	EUGENE A. BORAK, JR.	US	12/348328	2009-01-05	8235125	2012-08-07	VETCO GRAY, LLC
240884-CA-2	WELLHEAD ISOLATION PROTECTION SLEEVE	Alfredo Olvera EUGENE A. BORAK, JR.	CA	2720023	2010-11-04	2720023	2017-02-14	VETCO GRAY, LLC
240884-US-1	WELLHEAD ISOLATION PROTECTION SLEEVE	Alfredo Olvera EUGENE A. BORAK, JR.	US	12/617430	2009-11-12	8327943	2012-12-11	VETCO GRAY, LLC
240885-CA-1	To create an isolation device to seal annulus space between production casing and surface casing without field welding	KWONG-ONN C. CHAN	CA	2691902	2010-01-29	2691902	2017-08-08	VETCO GRAY, LLC
247248-BR-3	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	David D Comeaux	BR	BR1020120077779	2012-04-04			VETCO GRAY INC*
247248-GB-5	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	David D Comeaux	GB	1205894.7	2012-04-02	2489799	2018-08-15	VETCO GRAY INC*
247248-NO-7	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	David D Comeaux	NO	20120390	2012-03-29	343413	2019-02-25	VETCO GRAY INC*
247248-SG-8	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	David D Comeaux	SG	201202266-1	2012-03-28	185197	2014-11-07	VETCO GRAY INC*

PATENT

REEL: 054330 FRAME: 0037

Schedule - Vetco Gray, LLC

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
247248-US-1	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	David D Comeaux	US	13/079874	2011-04-05	8662473	2014-03-04	VETCO GRAY, LLC
250867-US-1	METHOD AN APPARATUS FOR LAUNCHING MULTIPLE BALLS IN A WELL	Henry D He Kwong-Onn Chan Gene Brady Ambrose	US	13/197500	2011-08-03	9103183	2015-08-11	VETCO GRAY, LLC
256039-AU-4	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	AU	2012261620	2012-12-05	2012261620	2017-04-06	VETCO GRAY, LLC
256039-BR-5	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	BR	BR102012031233-6	2012-12-07			VETCO GRAY INC*
256039-CN-6	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	CN	201210521851.1	2012-12-07	103161423	2017-08-15	VETCO GRAY, LLC
256039-GB-2	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	GB	1221451.0	2012-11-29	2497408	2014-01-29	VETCO GRAY INC*
256039-MY-7	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	MY	PI2012004984	2012-11-19	156710	2016-03-15	VETCO GRAY INC*
256039-NO-3	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREM VENUGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	NO	20121367	2012-11-19			VETCO GRAY INC*

PATENT

REEL: 054330 FRAME: 0038

256039-SG-8	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	PREMI VENGOPAL Gregory John Kajfasz BRIAN D KEITH BRIAN C BARR	SG	201208830-8	2012-11-29	191496	2015-06-25	VETCO GRAY INC*
256039-US-1	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	Mahesha Udipi Raymond A Krolczyk Mark A Viator	US	13/316097	2011-12-09	8985552	2015-03-24	VETCO GRAY, LLC
256536-AU-5	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	AU	2013206554	2013-06-26	2013206554	2017-10-26	VETCO GRAY, LLC
256536-BR-4	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	BR	BR102013016642-1	2013-06-27			VETCO GRAY INC*
256536-GB-2	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	GB	1311458.2	2013-06-27	2503580	2014-10-22	VETCO GRAY INC*
256536-MY-7	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	MY	PI 2013002282	2013-06-18	157323	2016-05-31	VETCO GRAY INC*
256536-NO-3	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	NO	20130849	2013-06-19			VETCO GRAY INC*
256536-SG-8	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	Mark A Viator Alfred Olivera Mahesha Udipi Jirn L Hwang	SG	201304954-9	2013-06-26	196157	2016-02-05	VETCO GRAY INC*
259061-CA-3	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	CA	2883456	2013-08-22			VETCO GRAY, LLC

PATENT

REEL: 054330 FRAME: 0039

Schedule - Vetco Gray, LLC

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
259061-CN-5	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	CN	201380056554.7	2013-08-22	104769211	2018-04-24	VETCO GRAY, LLC
259061-GB-7	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	GB	1504382.1	2013-08-22			VETCO GRAY INC*
259061-MX-4	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	MX	MX/A/2015/002754	2013-08-22	356650	2018-06-06	VETCO GRAY INC*
259061-SG-6	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	SG	11201501547Y	2013-08-22	11201501547Y	2017-06-23	VETCO GRAY, LLC
259061-US-1	SEAL ASSEMBLY FOR A CASING HANGER	Chau Hoang Karl A Parfrey Khanh Duong William Moore Clayton L Griffin	US	13/596544	2012-08-28	8870186	2014-10-28	VETCO GRAY, LLC
259360-SG-9	HIGH TEMPERATURE BACK PRESSURE VALVE	Henry D He Behrooz Movaffagh Christina Miller	SG	11201503284P	2013-10-11			VETCO GRAY INC
262878-AU-7	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	AU	2013345169	2013-10-31	2013345169	2018-09-27	VETCO GRAY INC*

PATENT

REEL: 054330 FRAME: 0040

262878-BR-6	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	BR	112015011261-7	2013-10-31			VETCO GRAY INC*
262878-CA-3	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	CA	2,891,589	2013-10-31			VETCO GRAY, LLC
262878-CN-5	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	CN	201380070284.5	2013-10-31	104903637		VETCO GRAY, LLC
262878-MX-4	COMBINATION DIAPHRAGM PISTON ACTUATOR.	Keith Adams Lloyd Cheatham	MX	2015006196	2013-10-31	359780		VETCO GRAY INC*
262878-SG-8	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	SG	11201503825V	2013-10-31	11201503825V		VETCO GRAY INC*
262878-US-1	COMBINATION DIAPHRAGM PISTON ACTUATOR	Keith Adams Lloyd Cheatham	US	13/679553	2012-11-16	8998166		VETCO GRAY, LLC
262881-AU-6	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	AU	2013363400	2013-12-11	2013363400		VETCO GRAY INC
262881-BR-5	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	BR	112015014231-1	2013-12-11			VETCO GRAY INC*
262881-CA-3	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	CA	2,895,416	2013-12-11			VETCO GRAY, LLC
262881-CN-8	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	CN	201380073191.8	2013-12-11	104981640		VETCO GRAY, LLC
262881-MX-4	SWIVEL TOP SHAFT VALVE ACTUATOR.	Keith Adams Lloyd Cheatham	MX	2015007742	2013-12-11	360367		VETCO GRAY INC*
262881-SG-7	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	SG	11201504731T	2013-12-11	11201504731T		VETCO GRAY INC*

PATENT

REEL: 054330 FRAME: 0041

Schedule - Vetco Gray, LLC

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
262881-US-1	SWIVEL TOP SHAFT VALVE ACTUATOR	Keith Adams Lloyd Cheatham	US	13/717073	2012-12-17	8910658	2014-12-16	VETCO GRAY, LLC

PATENT

REEL: 054330 FRAME: 0042

*Name change from VETCO GRAY INC to VETCO GRAY, LLC in

Schedule - Baker Hughes Oilfield Operations LLC

Patent Ref	App Title	Inventor(s)	Country	Application Number	Filed Date	Patent No.	Grant Date	Owner
326984-US-1	Translating Cavity Valve	Travis McEvoy Keith Adams Jeremy Choate	US	62/846,503	2019-05-10			Baker Hughes Oilfield Operations LLC
502516-US-1	System for Multi-Well Frac Using Mono-Bore Flex Pipe	Saurabh Kajaria	US	62/811,670	2019-02-28			Baker Hughes Oilfield Operations LLC
502516-US-2			US	16/803,149	2020-2-27			Baker Hughes Oilfield Operations LLC
502516-PCT-3			PCT	PCT/US2020/020313	2020-2-28			Baker Hughes Oilfield Operations LLC
503252-US-1	Actuator with Spring Compression and Decoupling	Travis McEvoy Keith Adams Jeremy Choate	US	62/838,710	2019-04-25			Baker Hughes Oilfield Operations LLC
503252-US-2			US	16/844,626	2020-04-09			Baker Hughes Oilfield Operations LLC
503252-PCT-3			PCT	PCT/US2020/029299	2020-04-22			Baker Hughes Oilfield Operations LLC
503252-GC-4			GC	2020-39618	2020-04-25			Baker Hughes Oilfield Operations LLC
506311-US-1	Systems and Methods for Side Entry Ball Valve Body Quick Connections	Jeremy Choate Keith Adams	US	16/694,425	2019-11-25			Baker Hughes Oilfield Operations LLC
507161-US-1	System and Method for Valve Conversion	Jeremy Choate Keith Adams Lloyd Cheatham	US	62/892,699	2019-08-28			Baker Hughes Oilfield Operations LLC
507161-US-2					unfiled			Baker Hughes Oilfield Operations LLC

PATENT

REEL: 054330 FRAME: 0043

507161-PCT-3					unfiled			Baker Hughes Oilfield Operations LLC
507729-US-1	Hydraulic Override for Confined Space	Saurabh Kajaria	US	62/910,927	2019-10-04			Baker Hughes Oilfield Operations LLC