

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

ETAS ID: TM606782

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Vault Pressure Control LLC		11/02/2020	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Name:	Siena Lending Group LLC		
Street Address:	9 W Broad Street		
Internal Address:	6th Floor		
City:	Stamford		
State/Country:	CONNECTICUT		
Postal Code:	06902		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	4937533	SAFELAUNCH	
Registration Number:	4942110	SAFEDRIFT	
Registration Number:	5200291	PERFORMANCE WELLHEAD & FRAC COMPONENTS	
Serial Number:	86358757	SAFECONNECT	
Serial Number:	86358745	SAFEFRAC	
CORRESPONDENCE DATA			
Fax Number:	2158325619		
<i>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.</i>			
Phone:	2155695619		
Email:	pecsenye@blankrome.com		
Correspondent Name:	Timothy D. Pecsénye (140690-01009 ND)		
Address Line 1:	One Logan Square		
Address Line 2:	8th Floor		
Address Line 4:	Philadelphia, PENNSYLVANIA 19103		
ATTORNEY DOCKET NUMBER:	140690-01109		
NAME OF SUBMITTER:	Timothy D. Pecsénye		
SIGNATURE:	/Timothy D. Pecsénye/		

OP \$140.00 4937533

DATE SIGNED:	11/04/2020
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Total Attachments: 30

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Agreement") dated as of November 2, 2020 by VAULT PRESSURE CONTROL LLC, a Delaware limited liability company ("Grantor 1", and together with any other Person why from time to time becomes a loan party under the Loan Agreement, collectively, the "Grantors" and each individually, a "Grantor") in favor of SIENA LENDING GROUP LLC, a Delaware limited liability company (together with its successors and assigns, "Lender");

W I T N E S S E T H

WHEREAS, each Grantor, certain Grantors' affiliates and Lender are parties to a certain Loan and Security Agreement as of even date herewith (as the same may be amended, restated, supplemented or modified from time to time, the "Loan Agreement") providing for the extensions of credit to be made to Borrowers by Lender; and

WHEREAS, each Grantor has granted to Lender a security interest in substantially all of the assets of Grantor including all right, title and interest of such Grantor in, to and under all now owned and hereafter acquired trademarks, copyrights, and patents, together with the goodwill of the business symbolized by such Grantor's trademarks, patents and copyrights and all products and proceeds thereof, to secure the payment of all amounts owing by such Grantor under the Loan Agreement.

NOW, THEREFORE, in consideration of the premises set forth herein and for other good and valuable consideration, receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

1. Incorporation of Loan Agreement. The Loan Agreement and the terms and provisions thereof are hereby incorporated in their entirety by this reference. All terms capitalized but not otherwise defined herein shall have the same meanings ascribed to them in the Loan Agreement.

2. Grant of Security Interests. To secure the payment and performance of the Obligations, each Grantor hereby grants to Lender a continuing security interest in such Grantor's entire right, title and interest in and to the following whether now owned or existing or hereafter created, acquired or arising:

(i) each trademark, patent and copyright listed on Schedule 1 annexed hereto, (such trademarks, patents and copyrights, the "Trademarks", "Patents" and "Copyrights") together with any reissues, continuations or extensions thereof, and all of the goodwill of the business connected with the use of, and symbolized by, each Trademark, Patent and Copyright; and

(ii) all products and proceeds of the forgoing, including without limitation, any claim by such Grantor against third parties for past, present or future (a) infringement or dilution of any trademark or patent, or (b) injury to the goodwill associated with any trademark.

3. Representations and Warranties. Each Grantor hereby represents and warrants that the Trademarks, Patents and Copyrights listed on Schedule I attached hereto constitute all trademarks, patents and copyrights owned or registered to such Grantor as of the date hereof.

4. Authorization to Supplement. If a Grantor shall obtain rights to any new trademarks, patents or copyrights, this Agreement shall automatically apply thereto. Without limiting any Grantor's

obligations under this Section 4, each Grantor hereby authorizes Lender unilaterally to modify this Agreement by amending Schedule I to include any such new trademarks, patents or copyrights of such Grantor. Notwithstanding the foregoing, no failure to so modify this Agreement or amend Schedule I shall in any way affect, invalidate or detract from Lender's continuing security interest in all Collateral, whether or not listed on Schedule I.

5. GOVERNING LAW. THIS AGREEMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAW OF THE STATE OF NEW YORK WITHOUT REGARD TO CONFLICT OF LAW PRINCIPLES (EXCEPT 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATION LAW). FURTHER, THE LAW OF THE STATE OF NEW YORK SHALL APPLY TO ALL DISPUTES OR CONTROVERSIES ARISING OUT OF OR CONNECTED TO OR WITH THIS AGREEMENT WITHOUT REGARD TO CONFLICT OF LAW PRINCIPLES (EXCEPT 5-1401 AND 5-1402 OF THE NEW YORK GENERAL OBLIGATION LAW).

6. CONSENT TO JURISDICTION; WAIVER OF JURY TRIAL. ANY LEGAL ACTION, SUIT OR PROCEEDING WITH RESPECT TO THIS AGREEMENT MAY BE BROUGHT IN THE COURTS OF THE STATE OF NEW YORK IN THE COUNTY OF NEW YORK OR IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK, AND THE UNDERSIGNED HEREBY ACCEPTS FOR ITSELF AND IN RESPECT OF ITS PROPERTY, GENERALLY AND UNCONDITIONALLY IN CONNECTION WITH ANY SUCH LEGAL ACTION, SUIT OR PROCEEDING, THE JURISDICTION OF THE AFOREMENTIONED COURTS. THE UNDERSIGNED HEREBY EXPRESSLY AND IRREVOCABLY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY OBJECTION, INCLUDING, WITHOUT LIMITATION, ANY OBJECTION TO THE LAYING OF VENUE OR BASED ON THE GROUNDS OF FORUM NON CONVENIENS, OR BASED ON UPON 28 U.S.C. § 1404, WHICH THEY MAY NOW OR HEREAFTER HAVE TO THE BRINGING AND ADJUDICATION OF ANY SUCH ACTION, SUIT OR PROCEEDING IN ANY OF THE AFOREMENTIONED COURTS AND AMENDMENTS TO THE GRANTING OF SUCH LEGAL OR EQUITABLE RELIEF AS IS DEEMED APPROPRIATE BY THE COURT. THE UNDERSIGNED HEREBY WAIVES ANY RIGHT TO A TRIAL BY JURY IN ANY ACTION, PROCEEDING OR COUNTERCLAIM CONCERNING ANY RIGHTS UNDER THIS AGREEMENT OR UNDER ANY AMENDMENT, WAIVER, INSTRUMENT, DOCUMENT OR OTHER AGREEMENT DELIVERED OR WHICH IN THE FUTURE MAY BE DELIVERED IN CONNECTION HERewith OR THEREWITH, OR ARISING FROM ANY FINANCING RELATIONSHIP EXISTING IN CONNECTION WITH THIS AGREEMENT, AND AGREES THAT ANY SUCH ACTION, PROCEEDING OR COUNTERCLAIM SHALL BE TRIED BEFORE A COURT AND NOT BEFORE A JURY.

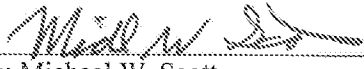
7. Counterparts. This Agreement may be executed in any number of counterparts, all of which shall constitute one and the same agreement. This Agreement may be executed by signatures delivered by electronic mail, each of which shall be fully binding on the signing party.

8. Notices. Any notice required or permitted to be given under this Security Agreement shall be sent in accordance with Section 10.1 of the Loan Agreement.

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IN WITNESS WHEREOF, Grantor has duly executed this Agreement as of the date first written above.

VAULT PRESSURE CONTROL LLC

By: 
Name: Michael W. Scott
Title: President

Agreed and Accepted
as of the date first written above:

SIENA LENDING GROUP LLC

By: 

Name: Anthony Lavinio

Title: Authorized Signatory

By: 

Name: Steve Sanicola

Title: Authorized Signatory

Signature Page to Intellectual Property Security Agreement

TRADEMARK
REEL: 007095 FRAME: 0285

Schedule I
(Attached)

SCHEDULE 1

(a) Patents and Patent Licenses

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	256929-US-2	DRILLING/FRAC ADAPTER AND METHOD OF USE	US	13/341703	2011-12-30	8950485	2015-02-10
Vault Pressure Control LLC	259906-US-1	METHOD OF PROVIDING AN INTERNAL CIRCUMFERENTIAL SHOULDER IN A CYLINDRICAL PASSAGEWAY	US	09/653132	2000-08-31	6484382	2002-11-26
Vault Pressure Control LLC	260227-BR-3	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	BR	1120120032 03.8	2010-08-12		
Vault Pressure Control LLC	260227-CN-4	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	CN	2010800468 64.7	2010-08-12	20108004686 4.7	2014-12-03
Vault Pressure Control LLC	260227-GB-9	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	GB	10749941.0	2010-08-12	2464813	2014-10-08
Vault Pressure Control LLC	260227-IN-6	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	IN	1271/DELNP /2012	2010-08-12	304675	2018-12-19
Vault Pressure Control LLC	260227-NO-10	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	NO	10749941.0	2010-08-12	2464813	2014-10-08

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	260227-RO-11	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	RO	107/49941.0	2010-08-12	2464813	2014-10-08
Vault Pressure Control LLC	260227-SG-7	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	SG	201200974-2	2010-08-12	178381	2014-10-09
Vault Pressure Control LLC	260227-US-8	DUAL BARRIER PLUG SYSTEM FOR A WELLHEAD	US	12/855543	2010-08-12	8499842	2013-08-06
Vault Pressure Control LLC	260339-AU-5	DELIVERY SYSTEM FOR FRACTURE APPLICATIONS	AU	2013251565	2013-04-25	2013251565	2017-05-04
Vault Pressure Control LLC	260339-CA-3	DELIVERY SYSTEM FOR FRACTURE APPLICATIONS	CA	2,813,935	2013-04-25		
Vault Pressure Control LLC	260339-US-4	Delivery System for Fracture Applications	US	13/870622	2013-04-25	9127545	2015-09-08
Vault Pressure Control LLC	262404-AU-4	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	AU	2013292670	2013-07-17	2013292670	2017-06-01
Vault Pressure Control LLC	262404-CA-6	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	CA	28/9470	2013-07-17		
Vault Pressure Control LLC	262404-CN-5	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	CN	2013800482 90.0	2013-07-17	105143595	2018-02-23

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	262404-GB-7	ADJUSTABLE ISOLATION SLEEVE ASSEMBLY FOR WELL STIMULATION THROUGH PRODUCTION TUBING	GB	1500856.8	2013-07-17	2521281	2019-10-09
Vault Pressure Control LLC	262404-US-3	Adjustable isolation sleeve assembly for well stimulation through production tubing at recompletion	US	13/944028	2013-07-17	9447671B2	2016-09-20
Vault Pressure Control LLC	262878A-AU-3	COMBINATION DIAPHRAGM PISTON ACTUATOR	AU	2015314958	2015-09-11	2015314958	2019-01-31
Vault Pressure Control LLC	262878A-CA-4	COMBINATION DIAPHRAGM PISTON ACTUATOR	CA	2963933	2015-09-11		
Vault Pressure Control LLC	262878A-CN-5	COMBINATION DIAPHRAGM PISTON ACTUATOR	CN	2015800617 33.9	2015-09-11	ZL201580061 733.9	2019-12-10
Vault Pressure Control LLC	262878A-US-1	COMBINATION DIAPHRAGM PISTON ACTUATOR	US	14/673178	2015-03-30	9568117	2017-02-14
Vault Pressure Control LLC	263172-AU-4	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	AU	2013292656	2013-07-17	2013292656	2017-09-14
Vault Pressure Control LLC	263172-CA-5	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	CA	2879457	2013-07-17		
Vault Pressure Control LLC	263172-CN-6	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	CN	2013800483 52.8	2013-07-17	104884850	2018-12-14

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	263172-GB-7	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	GB	1500854.3	2013-07-17	2521066	2019-11-26
Vault Pressure Control LLC	263172-US-3	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	US	13/944467	2013-07-17	9909381	2018-03-06
Vault Pressure Control LLC	263172-US-8	HIGH PRESSURE ISOLATION SYSTEM FOR WELL STIMULATION THROUGH PRODUCTION TUBING	US	15/912159	2018-03-05	10,487,607	2019-11-26
Vault Pressure Control LLC	263446-AU-7	NON-RISING STEM ACTUATOR	AU	2013344362	2013-12-23	2013344362	2018-03-29
Vault Pressure Control LLC	263446-BR-6	NON-RISING STEM ACTUATOR	BR	1120150157 61-0	2013-12-23		
Vault Pressure Control LLC	263446-CA-4	NON-RISING STEM ACTUATOR	CA	2,896,730	2013-12-23		
Vault Pressure Control LLC	263446-CN-9	NON-RISING STEM ACTUATOR	CN	2013800706 78.0	2013-12-23	105008781	2017-11-07
Vault Pressure Control LLC	263446-MX-5	NON-RISING STEM ACTUATOR	MX	MX/A/2015/ 008574	2013-12-23		
Vault Pressure Control LLC	263446-SG-8	NON-RISING STEM ACTUATOR	SG	1120150518 4Y	2013-12-23	11201505184 Y	2017-06-05

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	263446-US-2	Non Rising Stem Acuator	US	14/107589	2013-12-16	8991420	2015-03-31
Vault Pressure Control LLC	264561-US-2	METHOD OF INSTALLING A MULTIBOWL WELLHEAD ASSEMBLY	US	14/051687	2013-10-11	9534465	2017-01-03
Vault Pressure Control LLC	264561-US-4	METHOD OF INSTALLING A MULTI-BOWL WELLHEAD ASSEMBLY	US	16/238,842	2019-01-03		
Vault Pressure Control LLC	265142-CA-3	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	CA	2,924,070	2014-09-10		
Vault Pressure Control LLC	265142-CN-6	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	CN	2014800512 91.5	2014-09-10	20148005129 1.5	2019-04-26
Vault Pressure Control LLC	265142-EP-4	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	EP	14771724.3	2014-09-10	3047094	2019-02-27
Vault Pressure Control LLC	265142-GB-8	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	GB	14771724.3	2014-09-10	3047094	2019-02-27
Vault Pressure Control LLC	265142-MX-5	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	MX	MX/A/2016/ 003453	2014-09-10		
Vault Pressure Control LLC	265142-NO-7	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	NO	14771724.3	2014-09-10	3047094	2019-02-27

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	265142-US-1	POWER BOOST ASSIST CLOSED DEVICE FOR ACTUATORS	US	14/028906	2013-09-17	9194509	2015-11-24
Vault Pressure Control LLC	268288-CA-4	WELLHEAD SYSTEM FOR TIEBACK RETRIEVAL	CA	2902463	2014-02-21		
Vault Pressure Control LLC	268288-US-2	Wellhead system for tieback retrieval	US	14/085255	2013-11-20	9458688B2	2016-10-04
Vault Pressure Control LLC	268528-CA-4	LINE MANIFOLD FOR CONCURRENT FRACTURE OPERATIONS	CA	2907580	2014-03-24		
Vault Pressure Control LLC	268528-US-2	LINE MANIFOLD FOR CONCURRENT FRACTURE OPERATIONS	US	14/142451	2013-12-27	9605525	2017-03-28
Vault Pressure Control LLC	268905-US-1	PRESSURE EQUALIZING VALVE	US	14/035483	2013-09-24	9395002B2	2016-07-19
Vault Pressure Control LLC	272895-AU-4	SELECTOR VALVE FOR HIGH PRESSURE HYDROCARBON PRODUCTION OPERATIONS	AU	2015231250	2015-03-19	2015231250	2019-10-24
Vault Pressure Control LLC	272895-US-2	Selector Valve for High Pressure Hydrocarbon Production Operations	US	14/660070	2015-03-17	9909386	2018-03-06
Vault Pressure Control LLC	276038-AU-5	REMOTE MOBILE OPERATION AND DIAGNOSTIC CENTER FOR FRAC SERVICES	AU	2015266610	2015-06-01	2015266610	2019-08-15

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	276038-US-3	REMOTE MOBILE OPERATION AND DIAGNOSTIC CENTER FOR FRAC SERVICES	US	14/725,341	2015-05-29	10,260,327	2019-04-16
Vault Pressure Control LLC	276038-US-6	Remote Mobile Operation and Diagnostic Center for Frac Services	US	16/384,149	2019-04-15		
Vault Pressure Control LLC	276152-AU-3	NON-PARALLEL MULTI-BORE SEALING DEVICE	AU	2015328620	2015-09-16		
Vault Pressure Control LLC	276152-CA-4	NON-PARALLEL MULTI-BORE SEALING DEVICE	CA	2965297	2015-09-16		
Vault Pressure Control LLC	276152-US-1	Non-Parallel Multi-Bore Sealing Device	US	14/507298	2014-10-06	9790765	2017-10-17
Vault Pressure Control LLC	279822-AE-8	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	AE	P0000072/2017	2015-12-16		
Vault Pressure Control LLC	279822-AU-5	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	AU	2015362559	2015-12-16		
Vault Pressure Control LLC	279822-CA-4	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	CA	2970321	2015-12-16		
Vault Pressure Control LLC	279822-EP-7	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	EP	15823067.2	2015-12-16		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	279822-SA-6	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	SA	517381747	2015-12-16		
Vault Pressure Control LLC	279822-US-2	SYSTEM AND METHOD OF REDUCING EROSION IN FRAC APPLICATIONS	US	14/968,576	2015-12-14	10,151,188	2018-12-11
Vault Pressure Control LLC	279980-AE-8	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	AE	P6000900/2 017	2016-01-20		
Vault Pressure Control LLC	279980-AU-4	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	AU	2016209370	2016-01-20		
Vault Pressure Control LLC	279980-CA-5	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	CA	2974206	2016-01-20		
Vault Pressure Control LLC	279980-EP-7	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	EP	16702317.5	2016-01-20		
Vault Pressure Control LLC	279980-SA-6	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	SA	517381941	2016-01-20		
Vault Pressure Control LLC	279980-US-2	FLOWLINE AND INJECTION TEE FOR FRAC SYSTEM	US	15/000233	2016-01-19		
Vault Pressure Control LLC	280591-AE-4	EXTREME SERVICE PLUG VALVE	AE	P6000805/2 017	2016-01-12		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	280591-AU-5	EXTREME SERVICE PLUG VALVE	AU	2016206944	2016-01-12		
Vault Pressure Control LLC	280591-CA-6	EXTREME SERVICE PLUG VALVE	CA	2973196	2016-01-12		
Vault Pressure Control LLC	280591-EP-7	EXTREME SERVICE PLUG VALVE	EP	16704079.9	2016-01-12		
Vault Pressure Control LLC	280591-SA-8	EXTREME SERVICE PLUG VALVE	SA	517381853	2016-01-12		
Vault Pressure Control LLC	280591-US-2	EXTREME SERVICE PLUG VALVE	US	14/992,744	2016-01-11	10,203,037	2019-02-12
Vault Pressure Control LLC	280591-US-9	EXTREME SERVICE PLUG VALVE	US	16/272,339	2019-02-11		
Vault Pressure Control LLC	282176A-US-2	ELECTRICALLY INSULATED TUBING HANGER SYSTEM	US	15/644381	2017-07-07		
Vault Pressure Control LLC	282176A-WO-3	ELECTRICALLY INSULATED TUBING HANGER	WO	PCT/US2017/041379	2017-07-10		
Vault Pressure Control LLC	285277-AU-4	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	AU	2016348436	2016-11-04		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	285277-US-3	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	US	15/343463	2016-11-04	10,498,898	2019-12-03
Vault Pressure Control LLC	285277-WO-2	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	WO	PCT/US2016/060573	2016-11-04		
Vault Pressure Control LLC	285798A-US-1	REMOTE WELL SERVICING SYSTEMS AND METHODS	US	15/424,669	2017-02-03		
Vault Pressure Control LLC	285798-CA-4	REMOTE WELL SERVICING SYSTEMS AND METHODS	CA	3,018,485	2017-02-06		
Vault Pressure Control LLC	285798-CN-5	REMOTE WELL SERVICING SYSTEMS AND METHODS	CN	2017800213 28.3	2017-02-06		
Vault Pressure Control LLC	285798-WO-3	REMOTE WELL SERVICING SYSTEMS AND METHODS	WO	PCT/US2017/016736	2017-02-06		
Vault Pressure Control LLC	312897-CA-3	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	CA	2962337	2017-03-28		
Vault Pressure Control LLC	312897-US-2	SYSTEMS AND METHODS FOR FRACTURING A MULTIPLE WELL PAD	US	15/471919	2017-03-28	10,392,914	2019-08-27
Vault Pressure Control LLC	313067-CA-4	TRUNK LINE MANIFOLD SYSTEM	CA	2961310	2017-03-20		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	313067-US-3	TRUNK LINE MANIFOLD SYSTEM	US	15/463,451	2017-03-20	10,436,368	2019-10-08
Vault Pressure Control LLC	313067-US-5	Trunk Line Manifold System	US	16/595,040	2019-10-07		
Vault Pressure Control LLC	313987-AU-3	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	AU	2017267807	2017-05-22		
Vault Pressure Control LLC	313987-BR-4	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	BR	BR112018073218-4	2017-05-22		
Vault Pressure Control LLC	313987-CA-5	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	CA	3,023,694	2017-05-22		
Vault Pressure Control LLC	313987-EP-6	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	EP	17728334.8	2017-05-22		
Vault Pressure Control LLC	313987-US-1	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	US	15/160777	2016-05-20	10036485	2018-07-31
Vault Pressure Control LLC	313987-WO-2	DUAL SEAL FIRE SAFE STEM PACKING ORIENTATION	WO	PCT/US17/33891	2017-05-22		
Vault Pressure Control LLC	317020-US-1	TEST DART SYSTEM AND METHOD	US	15/670,717	2017-08-07	10,458,198	2019-10-29

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	317020-WO-2	TEST DART SYSTEM AND METHOD	WO	PCT/US2018/054184	2018-10-03		
Vault Pressure Control LLC	317684-AE-8	MULTI-INLET FRACK HEAD SYSTEM	AE	P6001033/2019	2018-01-18		
Vault Pressure Control LLC	317684-AU-5	MULTI-INLET FRACK HEAD SYSTEM	AU	2018210155	2018-01-18		
Vault Pressure Control LLC	317684-CA-6	MULTI-INLET FRACK HEAD SYSTEM	CA	3,050,517	2018-01-18		
Vault Pressure Control LLC	317684-SA-7	MULTI-INLET FRACK HEAD SYSTEM	SA	519402259	2018-01-18		
Vault Pressure Control LLC	317684-US-3	MULTI-INLET FRACK HEAD SYSTEM	US	15/874314	2018-01-18	10,294,766	2019-05-21
Vault Pressure Control LLC	317684-US-4	Multi-Inlet Frack Head System	US	16/405,009	2019-05-07		
Vault Pressure Control LLC	317684-WO-2	MULTI-INLET FRACK HEAD SYSTEM	WO	PCT/US18/14197	2018-01-18		
Vault Pressure Control LLC	319908-AE-7	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	AE	P6001555/2019	2018-05-03		

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Vault Pressure Control LLC	319908-AU-4	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	AU	2018261519	2018-05-03		
Vault Pressure Control LLC	319908-CA-5	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	CA		2018-05-03		
Vault Pressure Control LLC	319908-SA-6	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	SA	519410470	2018-05-03		
Vault Pressure Control LLC	319908-US-1	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	US	62/500851	2017-05-03		
Vault Pressure Control LLC	319908-US-3	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	US	15/970,014	2018-05-03		
Vault Pressure Control LLC	319908-WO-2	VALVE OPERATION AND RAPID CONVERSION SYSTEM AND METHOD	WO	PCT/US18/30878	2018-05-03		
Vault Pressure Control LLC	319909-AE-9	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	AE	P6001556/2019	2018-05-03		
Vault Pressure Control LLC	319909-CA-4	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	CA		2018-05-03		
Vault Pressure Control LLC	319909-GB-10	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	GB	1917224.6	2018-05-03		

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Vault Pressure Control LLC	319909-KW-5	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	KW		2018-05-03		
Vault Pressure Control LLC	319909-NO-6	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	NO		2018-05-03		
Vault Pressure Control LLC	319909-QA-7	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	QA	QA/201911/000583	2018-05-03		
Vault Pressure Control LLC	319909-SA-8	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	SA	519410474	2018-05-03		
Vault Pressure Control LLC	319909-US-3	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	US	15/970,035	2018-05-03		
Vault Pressure Control LLC	319909-WO-2	REFLEXIVE VALVE PRESERVATION AND ACTUATION SYSTEM AND METHOD	WO	PCT/US2018/030819	2018-05-03		
Vault Pressure Control LLC	320668-US-1	VALVE SEAT REPLACEMENT SYSTEM AND METHOD	US	15/907755	2018-02-28		
Vault Pressure Control LLC	320965-US-1	CASED BORE TUBULAR DRILLING AND COMPLETION SYSTEM AND METHOD	US	15/885389	2018-01-31		
Vault Pressure Control LLC	320965-WO-2	CASED BORE TUBULAR DRILLING AND COMPLETION SYSTEM AND METHOD	WO	PCT/US2019/016024	2019-01-31		

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Vault Pressure Control LLC	324032-US-2	MULTI-MOTION FAIL-SAFE OPERATING GATE VALVE	US	16/433,152	2019-06-06		
Vault Pressure Control LLC	324032-WO-3	MULTI-MOTION FAIL-SAFE OPERATING GATE VALVE	WO	PCT/US2019 /035714	2019-06-06		
Vault Pressure Control LLC	501733-GC-4	Surface Completion System for Operations and Monitoring	GC	2019-38636	2019-11-13		
Vault Pressure Control LLC	501733-PCT-3	Surface Completion System for Operations and Monitoring	WO	PCT/US2019 /061124	2019-11-13		
Vault Pressure Control LLC	501733-US-1	OPTIMIZING AND MONITORING SURFACE FRAC EQUIPMENT	US	62/760719	2018-11-13		
Vault Pressure Control LLC	501733-US-2	Surface Completion System for Operations and Monitoring	US	16/681,314	2019-11-12		
Vault Pressure Control LLC	270099-AU-6	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	AU	2015267645	2015-04-23		
Vault Pressure Control LLC	270099-CN-4	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	CN	2015800406 55.4	2015-04-23	ZL20158004 0655.4	2020-01-10

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	270099-RU-5	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	RU	2016146326	2015-04-23	2689452	2019-05-28
Vault Pressure Control LLC	270099-SA-3	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	SA	516380375	2015-04-23		
Vault Pressure Control LLC	270099-US-1	A MODULAR ASSEMBLY FOR PROCESSING A FLOWBACK COMPOSITION STREAM AND METHODS OF PROCESSING THE SAME	US	14/287547	2014-05-27	9580996	2017-02-28
Vault Pressure Control LLC	310951-CA-1	Atmospheric ball injecting apparatus, system and method for wellbore operations	CA	2818250	2013-06-07	2818250	2017-10-31
Vault Pressure Control LLC	310951-CA-4	Atmospheric ball injecting apparatus, system and method for wellbore operations	CA	2975946	2013-06-07		
Vault Pressure Control LLC	310951-CA-5	Atmospheric ball injecting apparatus, system and method for wellbore operations	CA	2975941	2017-08-11		
Vault Pressure Control LLC	310951-US-3	ATMOSPHERIC BALL INJECTING APPARATUS, SYSTEM AND METHOD FOR WELLBORE OPERATIONS	US	14/298,817	2014-06-06	10,435,978	2019-10-08

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Vault Pressure Control LLC	237211-CA-2	SYSTEM, METHOD AND APPARATUS FOR THERMAL WELLHEAD HAVING HIGH POWER CABLE FOR IN-SITU UPGRADING PROCESSING	CA	2700027	2010-04-15	2700027	2017-03-07
Vault Pressure Control LLC	237211-US-1	SYSTEM, METHOD AND APPARATUS FOR THERMAL WELLHEAD HAVING HIGH POWER CABLE FOR IN-SITU UPGRADING PROCESSING	US	12/428615	2009-04-23	8186445	2012-05-29
Vault Pressure Control LLC	237711-US-1	SYSTEM AND METHOD FOR TERMINATING TUBING	US	12/348328	2009-01-05	8235125	2012-08-07
Vault Pressure Control LLC	240884-CA-2	WELLHEAD ISOLATION PROTECTION SLEEVE	CA	2720023	2010-11-04	2720023	2017-02-14
Vault Pressure Control LLC	240884-US-1	WELLHEAD ISOLATION PROTECTION SLEEVE	US	12/617430	2009-11-12	8327943	2012-12-11
Vault Pressure Control LLC	240885-CA-1	To create an isolation device to seal annulus space between production casing and surface casing without field welding	CA	2691902	2010-01-29	2691902	2017-08-08
Vault Pressure Control LLC	247248-BR-3	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	BR	BR1020120077779	2012-04-04		
Vault Pressure Control LLC	247248-GB-5	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	GB	1205894.7	2012-04-02	2489799	2018-08-15

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Vault Pressure Control LLC	247248-NO-7	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	NO	20120390	2012-03-29	343413	2019-02-25
Vault Pressure Control LLC	247248-SG-8	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	SG	201202266-1	2012-03-28	185197	2014-11-07
Vault Pressure Control LLC	247248-US-1	REPLACEABLE FLOATING GATE VALVE SEAT SEAL	US	13/079874	2011-04-05	8662473	2014-03-04
Vault Pressure Control LLC	250867-US-1	METHOD AN APPARATUS FOR LAUNCHING MULTIPLE BALLS IN A WELL	US	13/197500	2011-08-03	9103183	2015-08-11
Vault Pressure Control LLC	256039-AU-4	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	AU	2012261620	2012-12-05	2012261620	2017-04-06
Vault Pressure Control LLC	256039-BR-5	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	BR	BR102012031233-6	2012-12-07		
Vault Pressure Control LLC	256039-CN-6	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	CN	201210521851.1	2012-12-07	103161423	2017-08-15
Vault Pressure Control LLC	256039-GB-2	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	GB	1221451.0	2012-11-29	2497408	2014-01-29
Vault Pressure Control LLC	256039-MY-7	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	MY	P12012004984	2012-11-19	156710	2016-03-15

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Vault Pressure Control LLC	256039-NO-3	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	NO	20121367	2012-11-19		
Vault Pressure Control LLC	256039-SG-8	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	SG	201208830-8	2012-11-29	191496	2015-06-25
Vault Pressure Control LLC	256039-US-1	LOCK ASSEMBLY FOR HYDRAULIC FRACING VALVE	US	13/316097	2011-12-09	8985552	2015-03-24
Vault Pressure Control LLC	256536-AU-5	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	AU	2013206554	2013-06-26	2013206554	2017-10-26
Vault Pressure Control LLC	256536-BR-4	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	BR	BR102013016642-1	2013-06-27		
Vault Pressure Control LLC	256536-GB-2	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	GB	1311458.2	2013-06-27	2503580	2014-10-22
Vault Pressure Control LLC	256536-MY-7	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	MY	PI 2013002282	2013-06-18	157323	2016-05-31
Vault Pressure Control LLC	256536-NO-3	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	NO	20130849	2013-06-19		
Vault Pressure Control LLC	256536-SG-8	APPARATUS AND METHOD FOR BACKSEATING A GATE VALVE	SG	201304954-9	2013-06-26	196157	2016-02-05


Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	259061-CA-3	SEAL ASSEMBLY FOR A CASING HANGER	CA	2883456	2013-08-22		
Vault Pressure Control LLC	259061-CN-5	SEAL ASSEMBLY FOR A CASING HANGER	CN	2013800565 54.7	2013-08-22	104769211	2018-04-24
Vault Pressure Control LLC	259061-GB-7	SEAL ASSEMBLY FOR A CASING HANGER	GB	1504382.1	2013-08-22		
Vault Pressure Control LLC	259061-MX-4	SEAL ASSEMBLY FOR A CASING HANGER	MX	MX/A/2015/ 002754	2013-08-22	356650	2018-06-06
Vault Pressure Control LLC	259061-SG-6	SEAL ASSEMBLY FOR A CASING HANGER	SG	1120150154 7Y	2013-08-22	11201501547 Y	2017-06-23
Vault Pressure Control LLC	259061-US-1	SEAL ASSEMBLY FOR A CASING HANGER	US	13/596544	2012-08-28	8870186	2014-10-28
Vault Pressure Control LLC	259360-SG-9	HIGH TEMPERATURE BACK PRESSURE VALVE	SG	1120150328 4P	2013-10-11		
Vault Pressure Control LLC	262878-AU-7	COMBINATION DIAPHRAGM PISTON ACTUATOR	AU	2013345169	2013-10-31	2013345169	2018-09-27
Vault Pressure Control LLC	262878-BR-6	COMBINATION DIAPHRAGM PISTON ACTUATOR	BR	1120150112 61-7	2013-10-31		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	262878-CA-3	COMBINATION DIAPHRAGM PISTON ACTUATOR	CA	2,891,589	2013-10-31		
Vault Pressure Control LLC	262878-CN-5	COMBINATION DIAPHRAGM PISTON ACTUATOR	CN	201380070284.5	2013-10-31	104903637	2017-08-11
Vault Pressure Control LLC	262878-MX-4	COMBINATION DIAPHRAGM PISTON ACTUATOR.	MX	2015006196	2013-10-31	359780	2018-10-09
Vault Pressure Control LLC	262878-SG-8	COMBINATION DIAPHRAGM PISTON ACTUATOR	SG	11201503825V	2013-10-31	11201503825V	2017-09-18
Vault Pressure Control LLC	262878-US-1	COMBINATION DIAPHRAGM PISTON ACTUATOR	US	13/679553	2012-11-16	8998166	2015-04-07
Vault Pressure Control LLC	262881-AU-6	SWIVEL TOP SHAFT VALVE ACTUATOR	AU	2013363400	2013-12-11	2013363400	2018-03-29
Vault Pressure Control LLC	262881-BR-5	SWIVEL TOP SHAFT VALVE ACTUATOR	BR	112015014231-1	2013-12-11		
Vault Pressure Control LLC	262881-CA-3	SWIVEL TOP SHAFT VALVE ACTUATOR	CA	2,895,416	2013-12-11		
Vault Pressure Control LLC	262881-CN-8	SWIVEL TOP SHAFT VALVE ACTUATOR	CN	201380073191.8	2013-12-11	104981640	2018-03-23

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC	262881-MX-4	SWIVEL TOP SHAFT VALVE ACTUATOR.	MX	2015007742	2013-12-11	360367	2018-10-29
Vault Pressure Control LLC	262881-SG-7	SWIVEL TOP SHAFT VALVE ACTUATOR	SG	11201504731T	2013-12-11	11201504731T	2017-10-06
Vault Pressure Control LLC	262881-US-1	SWIVEL TOP SHAFT VALVE ACTUATOR	US	13/717073	2012-12-17	8910658	2014-12-16
Vault Pressure Control LLC	326984-US-1	Translating Cavity Valve	US	62/846,503	2019-05-10		
Vault Pressure Control LLC	502516-US-1	System for Multi-Well Frac Using Mono-Bore Flex Pipe	US	62/811,670	2019-02-28		
Vault Pressure Control LLC	503252-US-1	Actuator with Spring Compression and Decoupling	US	62/838,710	2019-04-25		
Vault Pressure Control LLC	506311-US-1	Systems and Methods for Side Entry Ball Valve Body Quick Connections	US	16/694,425	2019-11-25		
Vault Pressure Control LLC	507161-US-1	System and Method for Valve Conversion	US	62/892,699	2019-08-28		
Vault Pressure Control LLC	507729-US-1	Hydraulic Override for Confined Space	US	62/910,927	2019-10-04		

Grantor	Patent Reference	Patent	Country	Application Number	Filed Date	Patent Number	Registration Date
Vault Pressure Control LLC		BALL INJECTOR SYSTEM APPARATUS AND METHOD				9109422	2015-08-18

(b) Trademarks and Trademark Licenses

Grantor	Trademark	Registration Date	Registration Number
Vault Pressure Control LLC	SAFELAUNCH	4/12/2016	4937533
Vault Pressure Control LLC	SAFEDRIFT	4/19/2016	4942110
Vault Pressure Control LLC	 PERFORMANCE WELLHEAD & FRAC COMPONENTS	5/9/2017	5200291
	PERFORMANCE WELLHEAD & FRAC COMPONENTS & Design		
Vault Pressure Control LLC	SAFECONNECT	(8/6/2014)	(86358757)
Vault Pressure Control LLC	SAFEFRAC	(8/6/2014)	(86358745)

(c) Copyrights and Copyright Licenses

Grantor	Copyright	Registration Date	Registration Number
None			

POWER OF ATTORNEY

VAULT PRESSURE CONTROL LLC, a Delaware limited liability company (“Grantor”), hereby authorizes SIENA LENDING GROUP LLC, its successors and assigns, and any officer or agent thereof (“Lender”) under that certain Loan and Security Agreement among Lender Grantor and certain other Loan Party Obligors dated as of even date herewith (as it may hereafter be amended, modified, restated or replaced from time to time, the “Loan Agreement”), following the occurrence and during the continuance of an Event of Default (as defined in the Loan Agreement) as the true and lawful attorney-in-fact of Grantor, with the power to endorse the name of Grantor on all applications, assignments, documents, papers and instruments necessary for Lender to enforce and effectuate its rights under that certain Intellectual Property Security Agreement among Grantor, certain other Loan Party Obligors, as grantors and Lender dated the date hereof (as it may hereafter be supplemented, restated, superseded, amended or replaced, the “Intellectual Property Agreement”), including, without limitation, the power to record its interest in any trademarks, patents and copyrights (as defined in the Intellectual Property Agreement) or additional trademarks, patents and copyrights in the United States Patent and Trademark Office and United States Copyright Office or other appropriate governmental office including, without limitation, the power to execute on behalf of Grantor a supplement to the Patent, Trademark and Copyright Security Agreement, to use the Trademarks, Patents and Copyrights or to grant or issue any exclusive or non-exclusive license under the Trademarks, Patents and Copyrights to anyone else, or to assign, pledge, convey or otherwise transfer title in or dispose of the Trademarks, Patents and Copyrights to anyone else including, without limitation, the power to execute on behalf of Grantor a trademark, patent, or copyright assignment, in each case subject to the terms of the Intellectual Property Agreement. Nothing herein contained shall obligate Lender to use or exercise any rights granted herein.

This Power of Attorney is given and any action taken pursuant hereto is intended to be so given or taken pursuant to and subject to the provisions of the Loan Agreement.

Grantor hereby unconditionally ratifies all that such attorney shall lawfully do or cause to be done following the occurrence and during the continuance of an Event of Default by virtue hereof and in accordance with the terms of the Intellectual Property Agreement, the Loan Agreement and the Loan Documents other than any actions which constitute gross negligence or willful misconduct.

This Power of Attorney shall be irrevocable for the life of the Intellectual Property Agreement.

[SIGNATURES APPEAR ON FOLLOWING PAGE]

IN WITNESS WHEREOF, Grantor has executed this Power of Attorney as a deed, this
2nd day of November, 2020.

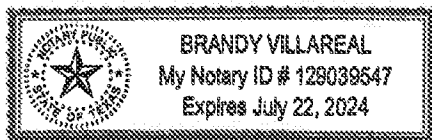
VAULT PRESSURE CONTROL LLC

By: *Michael W. Scott*
Name: Michael W. Scott
Title: President

COMPANY ACKNOWLEDGMENT

UNITED STATES OF AMERICA :
STATE OF Texas : SS
COUNTY OF Harris :

On this 2nd day of November, 2020, before me personally appeared Mike Scott, to me known
and being duly sworn, deposes and says that s/he is authorized to sign on behalf of
Vault Pressure Control, and that s/he signed the Agreement thereto pursuant to the authority vested
in her/him by law; that the within Agreement is the voluntary act of such company; and s/he desires
the same to be recorded as such.



Brandy Villareal
Notary Public
My Commission Expires:

Signature Page to Power of Attorney