

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ILKER R. CAPOGLU	03/30/2021
RECEIVING PARTY DATA		
Name:	HALLIBURTON ENERGY SERVICES, INC.	
Street Address:	3000 N. SAM HOUSTON PARKWAY E.	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77032-3219	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	PCT Number:	US2018062646
CORRESPONDENCE DATA		
Fax Number:		
<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>		
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Correspondent Name:	C. TUMEY LAW GROUP, PLLC	
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Address Line 4:	HOUSTON, TEXAS 77062-9998	
ATTORNEY DOCKET NUMBER:	1560-053400	
NAME OF SUBMITTER:	JOHN ROSS FLYNT	
SIGNATURE:	/rflynt/	
DATE SIGNED:	05/28/2021	
Total Attachments: 2		
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ASSIGNMENT

Whereas, I, **Ilker R. Capoglu** of **Houston, Texas**, ("ASSIGNOR"), together with co-inventors **Ahmed Elsayed Fouda** of **Spring, Texas**, **Baris Guner** of **Houston, Texas** and **Junwen Dai** of **Singapore** have invented **PIPE THICKNESS INVERSION USING A FAST FORWARD MODEL**, and

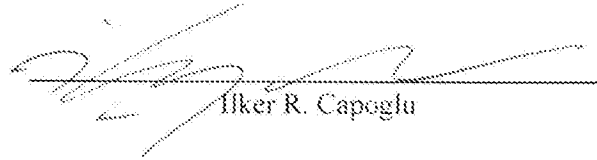
Whereas, **Halliburton Energy Services, Inc.**, a Delaware Corporation having a place of business at 3000 N. Sam Houston Parkway E., Houston, Texas 77032-3219, United States of America (sometimes hereinafter called "ASSIGNEE"), is desirous of acquiring an interest therein,

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I do hereby ASSIGN, SELL and CONVEY to said **Halliburton Energy Services, Inc.**, its successors and assigns, the entire right, title and interest throughout the world in and to:

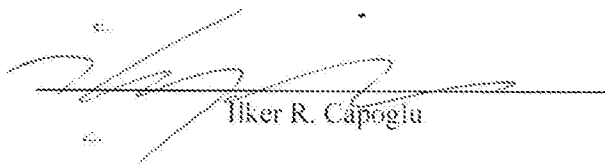
1. Said invention in **PIPE THICKNESS INVERSION USING A FAST FORWARD MODEL**,
2. Patent Cooperation Treaty international application on said invention, Application No. PCT/US2018/062646, filed November 27, 2018, entitled **PIPE THICKNESS INVERSION USING A FAST FORWARD MODEL**, Halliburton Reference No. **2017-IPM-101999U1 PCT**;
3. United States Patent application on said invention, Application No. 16/606,691, filed October 18, 2019, entitled **PIPE THICKNESS INVERSION USING A FAST FORWARD MODEL**, Halliburton Reference No. **2017-IPM-101999U1 US**;
4. All applications for patent or like protection on said invention that have now been or may in the future be made by me or my legal representatives, including any continuation, continuation-in-part and any other utility applications that may be based on this invention, whether in the United States of America or in any other country or place anywhere in the world;
5. All patents and like protection that have now been or may in the future be granted on said invention to me or my legal representatives, whether in the United States of America or in any other country or place anywhere in the world;
6. All substitutions for and divisions, continuations, continuations-in-part, renewals, reissues, extensions, and the like of said applications and patents and like grants, including without limitation, those obtained or permissible under past, present and future laws and statutes;
7. All rights of action on account of past, present and future unauthorized use of said invention and for infringement of said patents and like protection;
8. The right in ASSIGNEE to file in its name applications for patents and like protection for said invention in any country or countries foreign to the United States; and

9. All international rights of priority associated with said invention, applications, patents and like protection and we covenant that we, and our heirs, legal representatives, assigns, administrators, and executors, will, at the expense of ASSIGNEE, its successors and assigns, execute all papers and perform such other acts as may be reasonably necessary to give ASSIGNEE, its successors and assigns, the full benefit of this Assignment.

Executed this 30th day of March, 2021


Ilker R. Capoglu

Executed this 30th day of March, 2021


Ilker R. Capoglu