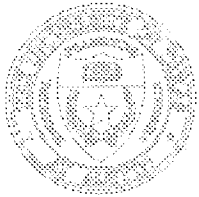


PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6438684

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE	
CONVEYING PARTY DATA		
	Name	Execution Date
	UNIVERSITY OF TEXAS, AUSTIN	02/11/2015
RECEIVING PARTY DATA		
Name:	UNITED STATES DEPARTMENT OF ENERGY	
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Postal Code:	20585	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14317836
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DATE SIGNED:	12/08/2020	
Total Attachments: 1		
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6294 ROM

Invention Title: **Process-based Method of Detection of Deep Gas Invading the Near-surface (groundwater and vadose zone)**

Inventor(s): **Katherine Romanak, Philip Bennett,**

Application Serial No.: **14/317,836**

U.S. Filing Date: **6/27/2014**

Patent No.:

U.S. Issue Date:

Foreign Applications filed/intended in (countries):

Funding Institution: **DOE**

Grant/Contract Number(s): **DE-FG04-90AL65847**

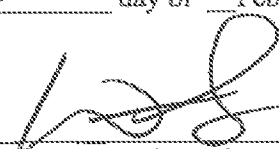
and DE-FG26-05NT42590

The invention identified above is a Subject Invention under 35 U.S.C. 200, et seq., and the Standard Patent Rights clause at 37 CFR 401.14, FAR 52.227-11 or FAR 52.227-12 (if applicable) which are included among the terms of the above identified grant or contract award from the United States Government. This document is confirmatory of:

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Signed this 11th day of February 2015.

By: 
Daniel W. Sharp, Associate Vice President for Research
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For: Office of Technology Commercialization
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