

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM328901

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Chevron U.S.A. Inc.		01/12/2015	CORPORATION: PENNSYLVANIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Chevron Intellectual Property LLC		
<b>Street Address:</b>	6001 Bollinger Canyon Road		
<b>City:</b>	San Ramon		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	94583		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: DELAWARE		
<b>PROPERTY NUMBERS Total: 8</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	4394100	PRODUCTION SCIENCES	
<b>Registration Number:</b>	4444458	PRODUCTIONS SCIENCES	
<b>Serial Number:</b>	86254724	INFICOMM	
<b>Serial Number:</b>	86254733	INFICOMM	
<b>Serial Number:</b>	86254692	TRU-DEPTH	
<b>Serial Number:</b>	86254710	TRU DEPTH	
<b>Serial Number:</b>	86254741	FIELDSCADA	
<b>Serial Number:</b>	86254746	FIELDSCADA	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	9258422022		
<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>			
<b>Phone:</b>	(925) 842-1557		
<b>Email:</b>	trademarks@chevron.com		
<b>Correspondent Name:</b>	Christopher J. Chaudoir		
<b>Address Line 1:</b>	6001 Bollinger Canyon Road		
<b>Address Line 4:</b>	San Ramon, CALIFORNIA 94583		
<b>ATTORNEY DOCKET NUMBER:</b>	ETC MARKS ASSIGNMENT		
<b>NAME OF SUBMITTER:</b>	Christopher J. Chaudoir		

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<b>SIGNATURE:</b>	/cjc/
<b>DATE SIGNED:</b>	01/13/2015
<b>Total Attachments: 3</b> source=TM Assignment CUSA to CIPLLC#page1.tif source=TM Assignment CUSA to CIPLLC#page2.tif source=TM Assignment CUSA to CIPLLC#page3.tif	

**TRADEMARK ASSIGNMENT**

WHEREAS, Chevron U.S.A. Inc., a corporation organized and existing under the laws of the Commonwealth of Pennsylvania, U.S.A., having a principal place of business at 6001 Bollinger Canyon Road, San Ramon, California 94583-2324 ("ASSIGNOR") has adopted and owns the marks listed in Schedule 1 (the "Marks");

WHEREAS, ASSIGNOR wishes to transfer the Marks to Chevron Intellectual Property LLC, a state of Delaware, U.S.A. Limited Liability Company, having a principal place of business at 6001 Bollinger Canyon Road, San Ramon, California 94583-2324 ("ASSIGNEE") to allow for easier and more effective administration and enforcement of the Marks; and

WHEREAS, ASSIGNEE desires to acquire the Marks;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby conveys, transfers and assigns to ASSIGNEE, and ASSIGNEE accepts, all right, title and interest in and to the Marks, together with the goodwill of the business symbolized by the Marks, effective as of the last date signed below.

CHEVRON U.S.A. INC.

By: *N. Leach*  
Name: Nicholas N. Leach  
Title: Intellectual Property Officer  
Date: January 12, 2015



CHEVRON INTELLECTUAL PROPERTY LLC

By: *C. Hanze*  
Name: Carlos L. Hanze  
Title: Intellectual Property Officer  
Date: January 12, 2015



Schedule 1

Marks

Jurisdiction	Mark	Serial / Registration No.	Goods/Services	Status	Owner of Record
USA	(Standard Characters) PRODUCTION SCIENCES	85/533,788 4,394,100	IC 9: Systems for measuring and monitoring fluid conditions in a wellbore, managing production between producing wells, and gas lifting liquid from a wellbore, comprised of transformers, power cores, conductive lines, signal generators and receivers, computer processor, and electromagnetically transmissive lines	Issued	Production Sciences, Inc.
USA	(Stylized / Design) PRODUCTION SCIENCES & Design	85/533,869 4,444,458	IC 9: Systems for measuring and monitoring fluid conditions in a wellbore, managing production between producing wells, and gas lifting liquid from a wellbore, comprised of transformers, power cores, conductive lines, signal generators and receivers, computer processor, and	Registered	Production Sciences, Inc.

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			electromagnetically transmissive lines		
USA	(Standard Characters) INFICOMM	86/254,724	IC 9: System for subterranean reservoir pressure and temperature monitoring	Pending	Production Sciences, Inc.
USA	(Stylized / Design) INFICOMM & Design	86/254,733	IC 9: System for subterranean reservoir pressure and temperature monitoring	Pending	Production Sciences, Inc.
USA	(Standard Characters) TRU-DEPTH	86/254,692	IC 9: System for subterranean well fluid level monitoring and measurement	Pending	Production Sciences, Inc.
USA	(Stylized / Design) TRU-DEPTH & Design	86/254,710	IC 9: System for subterranean well fluid level monitoring and measurement	Pending	Production Sciences, Inc.
USA	(Standard Characters) FIELDSCADA	86/254,741	IC 37: Internet-based supervisory control and data acquisition system for managing oilfield production	Pending	Production Sciences, Inc.
USA	(Stylized / Design) FIELDSCADA & Design	86/254,746	IC 37: Internet-based supervisory control and data acquisition system for managing oilfield production	Pending	Production Sciences, Inc.

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