

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6794685

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
CHEVRON U.S.A. INC.		06/15/2021
RECEIVING PARTY DATA		
Name:	SASOL TECHNOLOGY (PTY) LTD.	
Street Address:	SASOL PLACE	
Internal Address:	50 KATHERINE STREET	
City:	SANDTON	
State/Country:	SOUTH AFRICA	
Postal Code:	2196	
PROPERTY NUMBERS Total: 22		
Property Type	Number	
Patent Number:	6541524	
Patent Number:	6569909	
Patent Number:	6776897	
Patent Number:	6800101	
Patent Number:	6833484	
Patent Number:	6887908	
Patent Number:	6890423	
Patent Number:	6896707	
Patent Number:	6924404	
Patent Number:	7087804	
Patent Number:	7179311	
Patent Number:	7179364	
Patent Number:	7354462	
Patent Number:	7374657	
Patent Number:	7431821	
Patent Number:	7479168	
Patent Number:	7479216	
Patent Number:	7608181	
Patent Number:	7909894	

Property Type	Number
Patent Number:	7951287
Patent Number:	7951759
Patent Number:	8022108

CORRESPONDENCE DATA

Fax Number: (925)842-2046
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.

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Correspondent Name: CHEVRON CORPORATION - LAW DEPARTMENT
Address Line 1: P.O. BOX 6006
Address Line 4: SAN RAMON, CALIFORNIA 94583-2324

ATTORNEY DOCKET NUMBER:	VARIOUS
NAME OF SUBMITTER:	CHRISTOPHER N. NORTHCUTT
SIGNATURE:	/Christopher N. Northcutt/
DATE SIGNED:	07/02/2021

Total Attachments: 4
source=U.S. Assignments transferring Patents from CUSA to SASOL#page1.tif
source=U.S. Assignments transferring Patents from CUSA to SASOL#page2.tif
source=U.S. Assignments transferring Patents from CUSA to SASOL#page3.tif
source=U.S. Assignments transferring Patents from CUSA to SASOL#page4.tif

ASSIGNMENT

WHEREAS, CHEVRON USA INC. (ASSIGNOR), a corporation organized and existing under and by virtue of the laws of the Commonwealth of Pennsylvania, , and having a regular and established place of business at 6001 Bollinger Canyon Road, San Ramon, California 94583-2324, U.S.A, have one-half undivided right, title and interest in and to the invention(s) identified in **Exhibit A**;

WHEREAS, *SASOL TECHNOLOGY (PTY) LTD.*, a corporation organized and existing under and by virtue of the laws of *South Africa*, and having a regular and established place of business at Sasol Place, 50 Katherine Street, Sandton 2196, South Africa, is desirous of acquiring the entire right, title and interest in and to said invention, said application, and in and to the Letters Patent, Utility Models, and Inventors' Certificates to be granted and issued thereof in the United States of America and in any and all countries foreign thereto:

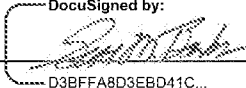
NOW, THEREFORE, for a valuable consideration, the receipt of which is hereby acknowledged, CHEVRON U.S.A. INC., hereby sells, assigns, transfers and sets over unto said *SASOL TECHNOLOGY (PTY) LTD.* its successors and assigns, the entire right, title and interest in and to said invention, said application, including all priority rights associated with said application(s) identified in **Exhibit A** under provisions of international conventions, treaties, or otherwise, and all divisions, continuations, reexaminations, and reissues thereof, and in and to all Letters Patent, Utility Models, and Inventors' Certificates to be granted and issued therefore and all reexamination certificates, reissues and extensions thereof, not only for, to and in the United States of America, but for, to and in all other countries. The aforesaid assignment includes the right in and to all income, royalties, damages and payments now or hereafter due or payable with respect to any Letters Patent, Utility Models, and Inventors' Certificates which may be granted in the United States of America and in any and all countries foreign thereto, and in and to all causes of action (either in law or in equity), and the right to sue, counterclaim, and recover for past, present and future infringement of the rights assigned or to be assigned under this Assignment, as fully and entirely as the same would have been held and enjoyed by Assignors if this sale and assignment had not been made;

and CHEVRON U.S.A. INC. hereby authorizes and requests the Commissioner for Patents to issue said Letters Patent in accordance with this Assignment;

and CHEVRON U.S.A. INC. hereby covenant that it has full right to convey the entire interest herein assigned, and CHEVRON U.S.A. INC. has not executed, and will not execute, any agreement in conflict herewith and that the rights assigned herein are not otherwise encumbered by any grant, license or right; except as provided above, CHEVRON U.S.A. INC. is assigning its rights, on an "AS-IS" basis, and does not provide any covenants or warranties to *SASOL TECHNOLOGY (PTY) LTD.* as to the validity and enforceability of any application for Letters Patent and/or any Letters Patent hereby assigned;

and CHEVRON U.S.A. INC. hereby further covenants and agrees that it will communicate to said Assignee, its successors, legal representatives and assigns, any facts known to us respecting said inventions and discoveries; and furthermore, upon reasonable request, without additional compensation but at no expense to CHEVRON U.S.A. INC., testify in any interference or legal proceedings involving said inventions, and sign any applications for reissue, division, continuation, continuation-in-part, renewal, substitute or extension thereof.

In witness whereof, as a legal representative of **CHEVRON U.S.A. INC.** (Assignor), signed this 15th day of June 2021.

Signature:  _____
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Name: Scott M. Banks

Title: Assistant Secretary

EXHIBIT A

Application Number	Application Date	Patent Number	Grant Date	Title
10/011501	11/13/2001	6541524	4/1/2003	METHOD FOR TRANSPORTING FISCHER-TROPSCH PRODUCTS
09/982714	10/18/2001	6569909	5/27/2003	INHIBITION OF BIOLOGICAL DEGRADATION IN FISCHER-TROPSCH PRODUCTS
10/000585	10/19/2001	6776897	08/17/2004	THERMALLY STABLE BLENDS OF HIGHLY PARAFFINIC DISTILLATE FUEL COMPONENT AND CONVENTIONAL DISTILLATE FUEL COMPONENT
09/982699	10/18/2001	6800101	10/5/2004	DEACTIVATABLE BIOCIDES FOR HYDROCARBONACEOUS PRODUCTS
09/882709	6/15/2001	6833484	12/21/2004	INHIBITING OXIDATION OF A FISCHER-TROPSCH PRODUCT USING PETROLEUM-DERIVED PRODUCTS
10/879474	6/28/2004	6887908	5/3/2005	TREATMENT OF REACTION WATER FROM A FISCHER-TROPSCH REACTOR
09/999667	10/19/2001	6890423	5/10/2005	DISTILLATE FUEL BLENDS FROM FISCHER TROPSCH PRODUCTS WITH IMPROVED SEAL SWELL PROPERTIES
10/189147	7/2/2002	6896707	5/24/2005	METHODS OF ADJUSTING THE WOBBE INDEX OF A FUEL AND COMPOSITIONS THEREOF
10/434284	1/31/2003	6924404	8/2/2005	INHIBITION OF BIOLOGICAL DEGRADATION OF FISCHER-TROPSCH PRODUCTS
10/464543	6/19/2003	7087804	8/8/2006	USE OF WASTE NITROGEN FROM AIR SEPARATION UNITS FOR BLANKETING CARGO AND BALLAST TANKS
10/355284	1/31/2003	7179311	2/20/2007	STABLE OLEFINIC, LOW SULFUR DIESEL FUELS
10/355279	01/31/2003	7179364	02/20/2007	PRODUCTION OF STABLE OLEFINIC FISCHER TROPSCH FUELS WITH MINIMUM HYDROGEN CONSUMPTION
10/264728	10/04/2002	7354462	04/08/2008	SYSTEMS AND METHODS OF IMPROVING DIESEL FUEL PERFORMANCE IN COLD CLIMATES
11/019455	12/23/2004	7374657	05/20/2008	PRODUCTION OF LOW SULFUR, MODERATELY AROMATIC DISTILLATE FUELS BY HYDROCRACKING OF COMBINED FISCHER-TROPSCH AND PETROLEUM STREAMS
10/355110	1/31/2003	7431821	10/7/2008	HIGH PURITY OLEFINIC NAPHTHAS FOR THE PRODUCTION OF ETHYLENE AND PROPYLENE
10/355280	1/31/2003	7479168	1/20/2009	STABLE LOW-SULFUR DIESEL BLEND OF AN OLEFINIC BLEND COMPONENT, A LOW-SULFUR BLEND COMPONENT, AND A SULFUR-FREE ANTIOXIDANT
10/950662	09/28/2004	7479216	01/20/2009	FISCHER-TROPSCH WAX COMPOSITION AND METHOD OF TRANSPORT
11/057470	2/15/2005	7608181	10/27/2009	DISTILLATE FUEL BLENDS FROM FISCHER TROPSCH PRODUCTS WITH IMPROVED SEAL WELL PROPERTIES
11/980539	10/31/2007	7909894	3/22/2011	SYSTEMS AND METHODS OF IMPROVING DIESEL FUEL PERFORMANCE IN COLD CLIMATES

PATENT**REEL: 056741 FRAME: 0550**

EXHIBIT A

Application Number	Application Date	Patent Number	Grant Date	Title
11/019460	12/23/2004	7951287	05/31/2011	PRODUCTION OF LOW SULFUR, MODERATELY AROMATIC DISTILLATE FUELS BY HYDROCRACKING OF COMBINED FISCHER-TROPSCH AND PETROLEUM STREAMS
12/345198	12/29/2008	7951759	05/31/2011	FISCHER-TROPSCH WAX COMPOSITION AND METHOD OF TRANSPORT
10/613422	07/02/2003	8022108	09/20/2011	ACID TREATMENT OF A FISCHER-TROPSCH DERIVED HYDROCARBON STREAM

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