06-05-2001

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FORM PTO-1595

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Honorable Commissioner of Patents and Trademarks. Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

ExxonMobil Research and Engineering Company

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

5-31-01

3. Nature of conveyance:
☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other
Execution Date: May 9, 2001

2. Name and address of receiving party(ies):

Name: ExxonMobil Chemical Patents Inc.

Street Address: 13501 Katy Freeway

City: Houston State: Texas ZIP: 77079

Additional name(s) & address(es) attached? ☐ Yes ☒ No

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4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)	B. Patent No.(s)
09/315,417	

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning documents should be mailed:

Name: Jaimes Sher
Internal Address: ExxonMobil Chemical Company
Law Technology
Mailing Address: P.O. Box 2149
City: Baytown State: Texas ZIP: 77522-2149

6. Total number of applications and patents involved: [1]

7. Total fee (37 CFR 1.41): $40.00

☒ Authorized to be charged to deposit account

8. Deposit account number: 05-1712

06/05/2001 DBYRNE 00000025 051712 09315417
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9. Statement and signature.
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Jaimes Sher	Jaimes Sher	May 29, 2001
Name of Person Signing	Signature	Date

Total number of pages including cover sheet, attachments, and document: [2]

Mail documents to be recorded with required cover sheet information to:

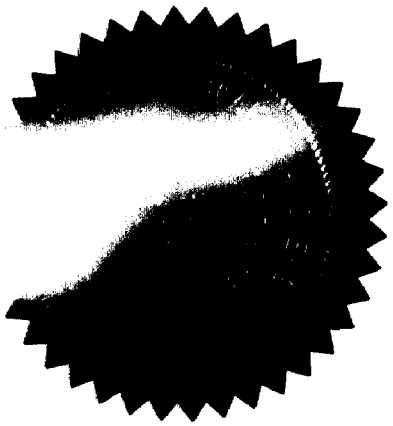
COMMISSIONER OF PATENTS AND TRADEMARKS
BOX ASSIGNMENT
WASHINGTON DC 20231

ASSIGNMENT

In consideration of One Dollar ($1.00) and other good and valuable consideration, the receipt of which are hereby acknowledged, ExxonMobil Research and Engineering Company, a corporation organized and existing under the laws of the State of Delaware, hereby assigns to ExxonMobil Chemical Patents, Inc., a corporation organized and existing under the laws of the State of Delaware, an undivided one hundred percent (100%) interest in and to the following United States patent applications:

Serial No.	Filing Date	Title
09/517,497	March 2, 2000	*Process for Producing Polypropylene from C3 Olefins Selectively Produced in a Fluid Catalytic Cracking Process from a Naphtha/Steam Feed*
09/517,554	March 2, 2000	*Process for Producing Polypropylene from C3 Olefins Selectively Produced in a Fluid Catalytic Cracking Process*
09/574,262	May 19, 2000	*Process for Selectively Producing C3 Olefins in a Fluid Catalytic Cracking Process*
09/517,551	March 2, 2000	*Process for Producing Polypropylene from C3 Olefins Selectively Produced by a Two Stage Fluid Catalytic Cracking Process*
09/517,503	March 2, 2000	*Process for Producing Polypropylene from C3 Olefins Selectively Produced in a Fluid Catalytic Cracking Process*
09/574,263	May 19, 2000	*Process for Selectively Producing C3 Olefins in a Fluid Catalytic Cracking Process*
09/574,261	May 19, 2000	*Process for Selectively Producing Propylene in a Fluid Catalytic Cracking Process*
09/437,408	November 10, 1999	*Process for Selectively Producing Light Olefins*
09/436,660	November 10, 1999	*Naphtha Cracking and Hydroprocessing Process for Low Emissions, High Octane Fuels*
09/437,161	November 10, 1999	*Process for Selectively Producing High Octane Naphtha*
09/660,695	September 13, 2000	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as FCC Catalysts*
09/686,053	October 11, 2000	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as Naphtha Cracking Catalysts*

Serial No.	Filing Date	Title
09/727,928	November 30, 2000	*New Catalytic Silicoaluminophosphates Having an AEL Structure, and Their Use in Catalytic Cracking*
09/735,778	December 13, 2000	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as Naphtha Cracking Catalysts*
09/315,419	May 20, 1999	*New Silicoaluminophosphates Having an AEL Structure, and Their Preparation*
09/315,416	May 20, 1999	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as FCC Catalysts*
09/315,422	May 20, 1999	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as Naphtha Cracking Catalysts*
09/315,420	May 20, 1999	*New Catalytic Silicoaluminuophosphates Having an AEL Structure, and Their Use in Hydroprocessing*
09/315,418	May 20, 1999	*New Silicoaluminophosphates Having an AEL Structure, a Method for Their Preparation and Their Use as Catalysts for the Hydroprocessing of Hydrocarbon Feedstocks*
09/315,417	May 20, 1999	*New Catalytic Silicoaluminophosphates Having an AEL Structure, and Their Use in Naphtha Cracking*
09/315,421	May 20, 1999	*New Catalytic Silicoaluminophosphates Having an AEL Structure, and Their Use in Naphtha Cracking*



ExxonMobil Research and Engineering Company

By: _____
Jessica R. Nacheman
Assistant Secretary

Date: May 9, 2001

IN WITNESS WHEREOF, this assignment has been executed by the abovesigned on May 9, 2001.

_____
Witness