

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVEYANCE:		ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL	
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
HOUSTON REFINING LP	FORMERLY LYONDELL-CITGO REFINING, LP	09/24/2007	PARTNERSHIP: DELAWARE
RECEIVING PARTY DATA			
Name:	CITGO PETROLEUM CORPORATION		
Street Address:	1293 Eldridge Parkway		
City:	Houston		
State/Country:	TEXAS		
Postal Code:	77077		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3358894	RUST-O-LENE	
CORRESPONDENCE DATA			
Fax Number:	(918)574-3107		
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>			
Phone:	(918) 574-3007		
Email:	rachel.blue@mcafeetaft.com		
Correspondent Name:	Rachel Blue		
Address Line 1:	1717 S. Boulder		
Address Line 2:	Suite 900		
Address Line 4:	Tulsa, OKLAHOMA 74119		
ATTORNEY DOCKET NUMBER:	00719.00333		
NAME OF SUBMITTER:	Attorney of Record, Oklahoma Bar Member		
Signature:	/Rachel Blue/		

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 REEL: 004591 FRAME: 0990

Date:

07/27/2011

Total Attachments: 2

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ASSIGNMENT OF TRADEMARKS

WHEREAS, Houston Refining LP, formerly known as Lyondell-CITGO Refining, LP, a Delaware limited partnership, having its principal offices at 1221 McKinney, Suite 700, Houston, Texas, 77010, has adopted, used, is using and is the owner of trademarks registered in the United States Patent and Trademark Office and listed in the attached Schedule A;

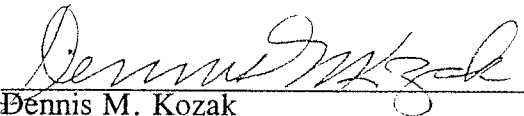
WHEREAS, CITGO Petroleum Corporation, a Delaware corporation with a principal place of business at 1293 Eldridge Parkway, Houston, Texas, is desirous of acquiring these registered trademarks;

NOW THEREFORE, in consideration of the sum of \$675.00 (six hundred seventy five dollars), the receipt of which is hereby acknowledged, Houston Refining, LP, hereby assigns to CITGO Petroleum Corporation all right, title and interest in and to said trademarks and the U.S. federal registrations therefore, together with the goodwill of the business symbolized by said trademarks and the registrations therefore, and the right to sue for past infringement, if any there may be.

IN WITNESS WHEREOF, the undersigned has hereunto executed this document on the day and year set forth below.

HOUSTON REFINING LP

Date: 9/24/07

By: 
Name: Dennis M. Kozak
Title: Chief Patent Counsel

SCHEDULE A
Registered Trademarks

Trademark	Country	Reg. No.	Reg. Date	Class/Goods or Services
Autocut	United States	119,588	11/27/1917	Int'l Class 4: Oils and oil compositions adapted to be used on or flowed over metal during the milling, turning, cutting, threading, grinding, drilling, or other machining of the same for absorbing and radiating or dissipating the heat generated by and during the machining of metal and for cooling the tools of such machines and for lubricating hydraulic systems, pneumatic tools, and pneumatic compressors.
Carnite	United States	408,869	08/29/1944	Int'l Class 4: Cutting oils.
Emulsiplex	United States	1,364,064	10/08/1985	Int'l Class 4: Lubricating oil for cutting and machining operations on metals.
Gascon	United States	194,083	01/13/1925	Int'l Class 4: Lubricating oils.
Honol (word mark)	United States	3,208,998	02/13/2007	Int'l Class 4: Light, medium, and heavy compounded oil used as an energizer for cutting oils, a straight cutting oil and a grinding oil.
Hytherm	United States	1,863,020	11/15/1994	Int'l Class 4: Heat transfer oil for use as a fluid heat transfer medium in the chemical process and roadway material industries.
Ordnance	United States	3,005,905	10/11/2005	Int'l Class 4: Petroleum based oil for use as cutting oil
Quenchol (Word mark)	United States	3,106,823	06/20/2006	Int'l Class 4: Quenching oils.
Rust-O-Lene (Stylized)	United States	225,454	03/22/1927	Int'l Class 4: Lubricating oils and greases.
Transkut	United States	647,014	06/18/1957	Int'l Class 4: Cutting oils.
Trukut (Stylized)	United States	409,936	10/31/1944	Int'l Class 4: Cutting oils.
Tul-Kut	United States	941,838	08/29/1972	Int'l Class 4: Petroleum based cutting, metal working and grinding oils.