



(86) Date de dépôt PCT/PCT Filing Date: 2001/04/06

(87) Date publication PCT/PCT Publication Date: 2001/10/25

(85) Entrée phase nationale/National Entry: 2002/08/29

(86) N° demande PCT/PCT Application No.: US 2001/011367

(87) N° publication PCT/PCT Publication No.: 2001/079393

(30) Priorités/Priorities: 2000/04/17 (60/197,919) US;
2001/03/16 (09/811,168) US

(51) Cl.Int.⁷/Int.Cl.⁷ C10G 69/04

(71) Demandeur/Applicant:

EXXONMOBIL RESEARCH AND ENGINEERING
COMPANY, US

(72) Inventeurs/Inventors:

STUNTZ, GORDON FREDERICK, US;
SWAN, GEORGE ALEXANDER III, US;
WINTER, WILLIAM EDWARD, US

(74) Agent: BORDEN LADNER GERVAIS LLP

(54) Titre : PROCEDE AMELIORE DE CONVERSION DES COUPES PETROLIERES RECYCLEES

(54) Title: CYCLE OIL CONSERVATION PROCESS

(57) **Abrégé/Abstract:**

The invention relates to a process for converting cycle oils produced in catalytic cracking reactions into olefinic naphthas. More particularly, the invention relates to a process for hydroprocessing a catalytically cracked light cycle oil, and then re-cracking in and out-board FCC reactor it in order to form a naphthenic blend-stock.



