



February 7, 2005

Dynamic Materials Corporation
5405 Spine Road
Boulder, CO 80301
USA

Attention: Jose Olivas
John Knoll

Subject: Fire Repair Plate for Fractionator Tower

Gentlemen,

On behalf of Suncor Energy Services Inc. (Suncor), we would like to take this opportunity to thank Dynamic Materials Corporation (DMC) for their outstanding efforts in delivering the 410SS clad plate for the emergency repair of our fractionator tower.

As you may already know, Suncor operates two Upgraders which process 225,000 barrels of oil per day in Fort McMurray, Alberta, Canada. A recent fire has reduced that production to 110,000 barrels per day as it has placed one of our Upgraders out of service. The fractionator repair is the critical path of the fire rebuild and thanks to DMC, in particular your fabrication team, we are now in a more favorable position to improve upon our repair schedule. Please pass on our personal appreciation to your entire team.

In closing, we sincerely appreciate your efforts, cooperation, diligence and flexibility during the process of this initiative. We are aware that there were some extraordinary demands placed on you and your team to deliver and you not only lived up to your commitments, you managed to improve upon them.

We look forward to continuing a positive business relationship with a shared vision for the future of both of our organizations.

Sincerely,

Suncor Energy Services Inc.

A handwritten signature in black ink, appearing to read "Rick Walsh".

Rick Walsh

Project Manager

MCU Coker Project/Fire Restoration Project

Suncor Energy Services Inc.
P.O. Box 38
112 4th Avenue S.W.
Calgary, Alberta T2P 2V5
Tel (403) 269-8100
Toll Free 1-866-SUNCOR-1
Fax (403) 269-6200
www.suncor.com