



*Via Mail and Email*

March 21, 2005

Staff Submission Group  
640 – 5<sup>th</sup> Avenue S.W.  
Calgary, Alberta, Canada T2P 3G4

*Attention: J.P. Mousseau*

Dear Sir:

**RE: GENERAL BULLETIN 2003-28 (GB 2003-28)  
BITUMEN CONSERVATION REQUIREMENTS  
ATHABASCA WABISKAW – MCMURRAY  
PHASE 3 FINAL PROCEEDING NO. 1347905  
INFORMATION REQUEST SUBMISSION**

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In accordance with EUB directives, Paramount Energy Operating Corp. submits the attached Information Request. A paper copy of the Information Request has been sent to *J.P. Mousseau* and fifteen (15) paper copies have been forwarded to the Board. In addition, electronic copies of the Information Request have been sent to all participants.

Please signify receipt of Paramount's Information Requests by either return email or fax at 403-269-6330.

If any questions arise, contact the undersigned at 269-4419.

Yours truly,

**PARAMOUNT ENERGY OPERATING CORP.**

Brett Norris, P.Geol.  
Vice President, New Ventures & Geoscience

*Attachments*

*c.c. Mr. Ernie Smith, Resources Applications, Alberta Energy and Utilities Board*

**PHASE 3 FINAL HEARING, ATHABASCA OIL SANDS AREA.  
PROCEEDING NO. 1347905**

**INFORMATION REQUEST SUBMISSION  
TO  
STAFF SUBMISSION GROUP**

**BY  
PARAMOUNT ENERGY OPERATING CORP.**

**MARCH 21, 2005**

In accordance with EUB directives, Paramount Energy Operating Corp. submits the following Information Requests to the Staff Submission Group:

1. In its submission the SSG states “As shown in Figure 6-1 (included on the CD), there is significant scatter between the log- and core-thickness such that no reasonable correlation can be discerned.”, page 15, Section 6.2 and “The only exception to this is along the south border of the Surmont leases where the Wabiskaw D shale thickness observed in the core analysis correlates with the thickness interpreted from logs.”, page 16, Section 6.2
  - Question 1** Revise Figure 6-1 to highlight or identify the 11 wells in which log- and core-thickness correlate.
  - Question 2** Specify or explain the criteria used to quantify log and core thickness.