December 31, 2007

4780-2515/2800/2850-59070-20

Andrea Hahn, EIT Reservoir Engineer - Hiding ConocoPhillips Canada Ltd. PO Box 130, 401-9th Avenue S.W Calgary, Alberta T2P 2H7

Dear Ms. Hahn:

RE: APPLICATION FOR COMMINGLED PRODUCTION BRC HTR ET AL HIDING b-35-G/93-I-16; WA# 21719

The OGC has reviewed your application dated September 17, 2007 requesting approval to commingle gas production from the Falher C, Cadomin and Nikanassin formations in the subject well.

The Commission has designated the gas pools under application to be the Hiding Creek – Falher C "H", Cadomin "B" and Nikanassin "H".

The well was completed in the Falher C, Cadomin and Nikanassin zones in March 2007. The Falher C has produced up the tubing/casing annulus since July 2007, but has experienced liquid loading due to low productivity (currently 18 10³ m³/d). The Nikanassin has been on production up the tubing and is currently producing at 80 10³ m³/d. The Cadomin tested at 33 10³ m³/d but has never been on continuous production. All three zones have similar gas composition. Although the Falher C has a lower reservoir pressure than the Cadomin and Nikanassin zones, a sliding sleeve will allow for isolation should the well be shut-in for an extended period of time. We concur that commingling of these zones will result in increased reserves recovery.

We wish to advise you that your application to commingle production from these zones is hereby granted approval, under the authority of Section 41 of the *Drilling and Production Regulation*, subject to the following conditions:

- 1. Production from the Falher C (2698.0 2711.0 mKB), Cadomin (3117.0–3121.0 mKB) and Nikanassin (3165.0–3461.0 mKB) zones may be commingled.
- 2. Gas, condensate and water production should be allocated on the Ministry of Small Business and Revenue BC S-1, BC S-2 and BC-08 forms on the basis of Falher C 20%, Cadomin 5% and Nikanassin 75%. The allocation factors may be amended to reflect results of any future tests.

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3. This approval may be modified at a later date if deemed appropriate through a change in circumstances.

Should you have any questions, please contact the undersigned at (250) 952-0366.

Sincerely,

Richard Slocomb, P. Eng.

Supervisor, Reservoir Engineering