



CANDAC

Canadian Network for the Detection of Atmospheric Change

Photo Credit:

James Drummond, 2008

Contact for Information:

Prof. James Drummond:
jim AT atmsp.physics.utoronto.ca

Link for High-Resolution Photo:

http://www.candac.ca/candac/Links/Media/Images/JD-2008-slidre_fiord.jpg

Caption:

Slidre Fiord in late spring. Slidre Fiord is just south of Eureka, Nunavut Territory.

Summary:

The Polar Environment Atmospheric Research Laboratory (PEARL) is located on Ellesmere Island at Eureka, Nunavut (80N, 86W). The laboratory is situated about 15km from the Eureka weather station and contains instrumentation to study the atmosphere from the ground to about 100 km. This picture was taken on the road from the weather station to the Ridge Lab where the road passes along the banks of the fiord. Although the weather in the Arctic can be very harsh, on this day in June 2008, the weather was just perfect.

Funding Partners:

CANDAC/PEARL is funded by the Atlantic Innovation Fund/Nova Scotia Research Innovation Trust, Canadian Foundation for Climate and Atmospheric Science, Canadian Foundation for Innovation, Canadian Space Agency, Environment Canada, Government of Canada International Polar Year funding, Natural Sciences and Engineering Research Council, Ontario Innovation Trust, Polar Continental Shelf Program and the Ontario Research Fund.