

Eolian Processes in the Mid- to High Latitudes

Sponsored by the Canadian Geomorphology Research Group

Session Organizers:

-Stephen Wolfe swolfe@nrcan.gc.ca - Natural Resources Canada / Ressources naturelles Canada

-Duane Froese duane@ualberta.ca - Department of Earth and Atmospheric Sciences / University of Alberta

On June 1-5, 2010, the University of Regina will host the Prairie Summit: the first joint meeting of the Canadian Association of Geographers (CAG), the Canadian Cartographic Association (CCA), the Canadian Geomorphology Research Group (CGRG) and the Canadian Remote Sensing Society (CRSS).

The CCRG will sponsor a special session on Eolian Processes in the Mid-to High Latitudes. We invite presentations and posters under this theme, including for example: modern and ancient dune fields in cold-climates and in high latitudes, production and accumulation of mineral dust in Cordilleran and Great Plain settings, extracting paleoclimatic information from the eolian record in high latitudes, coastal and inland dune systems in temperate to cold-climate settings.

Please send abstracts to Stephen or Duane and also submit at the conference web site <<http://uregina.ca/prairies/>>.