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Fayal LAMRAOUI— faycal.lamraoui@mail.mcgill.ca— 1415, Saint-Marc, appt 203 Montreal (Quebec) H3H12G4 CANADA Tel: (514) 758-4119

(EDUCATION): - Master, Atmospheric science Université du Québec Montréal CANADA - McGill University Montréal-CANADA - Master, Astronomy University of Nice France - Bachelor, physics radiation University of Nice France

(WORK experience) - Teaching assistant, Department of atmospheric science, EXPERIENCE University of Québec in Montreal UQAM CANADA - Researcher, Department of atmospheric science, University of Québec in Montreal UQAM CANADA Quantitative relationship between extratropical cyclones and hydraulicity with Professor Peter Zwack Lubos Spacek, PhD University of Québec in Montreal UQAM CANADA - Physics teacher, high school France - Math teacher, high school France

(COMPETENCIES) - Dynamics of atmosphere - Physical meteorology (Professor Peter (M K) YAU, McGill university) - Synoptic (Peter Zwack) - Air quality - EDMS : Emission and dispersion modeling system - Boundary layer and micrometeorology - Numeric analysis - Climate modeling - Precipitation and convection - Programming: fortran77, 90, C++, Matlab - Remote sensing

Languages: English, French, Spanish, Italian.

(supervisor):

professor Marie Larocque. (larocque.marie@uqam.ca) (telephone: (514) 987-3000, poste 1515).

—————- I'm about to finish my master degree in atmospheric science, and I plan to follow my research career by starting a PhD in climate change modeling, so I'm applying to participate in this summer school hoping to be helpfull for my futur research career by learning new things and exchanging different point of view regarding atmospheric science research issues.

Please consider my application for financial aid . Thank you for your time and consideration.

Sincerely,