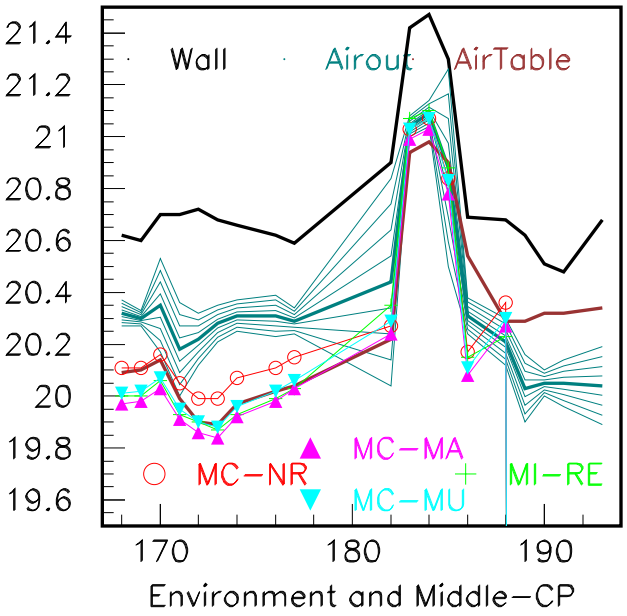
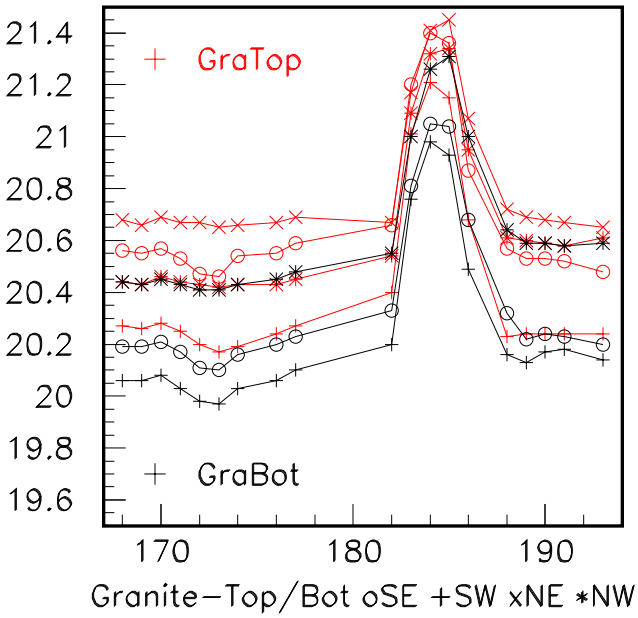
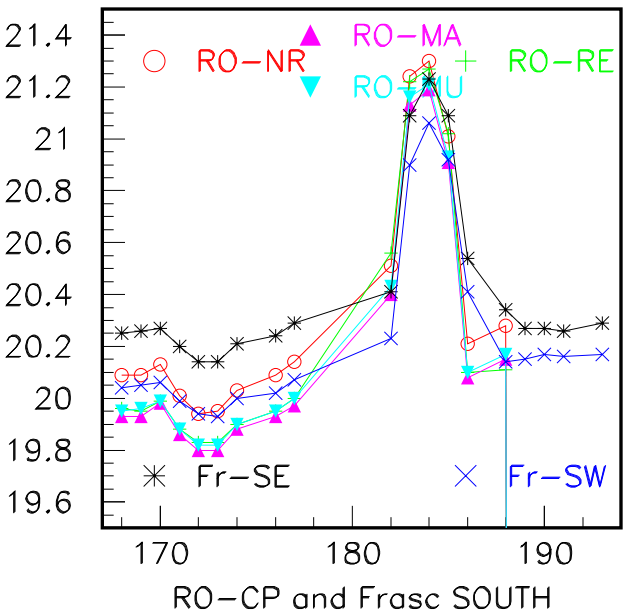
Daily TempAv from 16/06/2000 to 11/07/2000



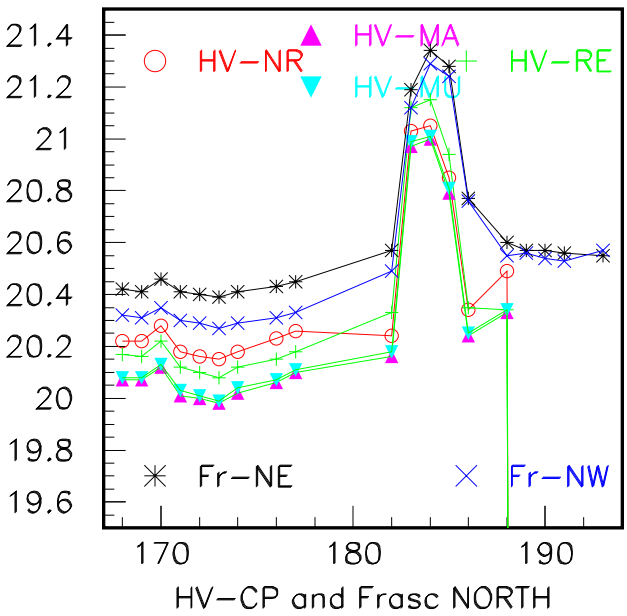
Environment and Middle−CP



Granite−Top/Bot oSE +SW xNE *NW



RO−CP and Frasc SOUTH



HV−CP and Frasc NORTH