Time-loop Evap

-dt*HEVAP coupler   mean: -3.8e+04 W/m^2

global min = -4.17e+05 global max=1.393e+05

-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

-dt*HEVAP_BC   mean: -0 W/m^2

CONSTANT FIELD - VALUE IS .0

global min =   -0 global max=   -0

-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

-dt*FEVAP_AC (n-1)   mean: -3.8e+04 W/m^2

global min = -4.17e+05 global max=1.393e+05

-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1