&PARAMETERS

/

caseid ='384x576x64\_250m\_5s\_213025\_20d\_dry'

nrestart = 0,

restart\_sep = .true.,

output\_sep = .false.,

nrestart\_skip = 11,

CEM = .true.,

LAND = .true.,

dosgs  = .true.,

dosmagor  = .true.,

doscalar  = .false.,

dodamping = .true.,

doupperbound = .true.,

docloud = .true.,

doprecip = .true.,

dolongwave = .true.,

doshortwave = .true.,

dosurface = .true.,

dolargescale = .false.,

doradforcing = .false.,

dosfcforcing = .true.,

docoriolis = .false.,

donudging\_uv = .false.,

! donudging\_tq = .false.,

donudging\_t = .true.,

donudging\_q = .false.,

tautqls = 14400.,

doseasons = .true.,

nrad = 40,

SFC\_FLX\_FXD = .true.,

SFC\_TAU\_FXD = .false.,

dx = 250.,

dy = 250.,

longitude0 = -60.,

latitude0  =-2.5,

dt = 5.,

z0 = 2.35,

day0 = 213.25,

nstop = 345600,

nprint = 360,

nstat  = 360,

nstatfrq = 30,

doSAMconditionals = .true.

dosatupdnconditionals = .true.

nsave2D = 720,

nsave2Dstart = 0,

nsave2Dend = 345600,

save2Dsep =.false.

save2Davg =.true.

nsave3D = 720,

nsave3Dstart = 0,

nsave3Dend = 345600,

save3Dbin = .false.

/