## I. Monthly 2d-variables

- 1) The following 3 variables 2d-vars only in 2000, no data in 2003-2005:
  - 34) Transpiration

(W/m2) etv

This variable is no longer included in the GCM output due to some data archiving problems

- 2). The following 2 variables only in 2003-2005, no data in 2000
- 34) Maximum of daily surface temperature (K)

tmax

35) Minimum of daily surface temperature (K)

tmin

These two variables are now included in the stream of daily data for the whole period 2000-20005 (i.e. we did not calculate the monthly means).

## II. Daily:

- 1) The following 6 vars only in 2000, no data in 2003-2005
- 30) Transpiration (W/m2)
- 32) Zonal wind

(m/s) ua

33) Meridional wind

(m/s)

34) Specific humidity

(g/kg) hus

35) Relative humidity

- (%) hur
- 2). The following 2 vars only in 2003-2005, no data in 2000
- 30) Maximum of daily surface temperature (K)

tmax

etv

va

- 31) Minimum of daily surface temperature (K)
- tmin

Except the transpiration (etv), all the missing variables are now included. Not that 3-D daily data contain only the following 4 pressure levels: 850, 500, 300, and 200 hPa.

## III. Hourly:

The following 2 vars only in 2000-2004, no data in 2005 Surface downwelling SW radiation (W/m2) rsds

HadAM3 GCM did not output hourly data.