WACCM/WAM Temperature Wavenumber 1 Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM/WAM Temperature Wavenumber 2 Phase March Equator

Temperature Phase

−100

0

100

Pressure (hPa)

10^{2}

10^{0}

10^{-2}

10^{-4}

10^{-6}

10^{-8}

WACCM/WAM Temperature Wavenumber 3 Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM/WAM Temperature Wavenumber 4 Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM/WAM Temperature Wavenumber 5 Tide Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM/WAM Temperature Wavenumber 6 Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM/WAM Temperature Wavenumber 7 Phase March Equator
Temperature Phase
−100
0
100
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8