WACCM & WAM Temperature Deviation March Mean 00 LST Equator
Temperature (K)
20
0
−20
−40
−60
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM & WAM Temperature Deviation March Mean 00 LST Equator
Temperature (K)
−15
−10
−5
0
5
10
15
20
Pressure (hPa)
10^3
10^2
10^1
10^0
10^−1
10^−2
10^−3
10^−4

WACCM & WAM Zonal Wind Deviation March Mean 00 LST Equator
Zonal Wind (m/s)
−40
−20
0
20
40
60
80
Pressure (hPa)
10^2
10^0
10^−2
10^−4
10^−6
10^−8

WACCM & WAM Zonal Wind Deviation March Mean 00 LST Equator
Zonal Wind (m/s)
−20
−10
0
10
20
Pressure (hPa)
10^3
10^2
10^1
10^0
10^−1
10^−2
10^−3
10^−4

WACCM & WAM Meridional Wind Deviation March Mean 00 LST Equator
Meridional Wind (m/s)
−30
−20
−10
0
10
20
30
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM & WAM Meridional Wind Deviation March Mean 00 LST Equator
Meridional Wind (m/s)
−10
−5
0
5
10
15
Pressure (hPa)
10^3
10^2
10^1
10^0
10^−1
10^−2
10^−3
10^−4