WAM Zonal Wind Zonal Mean March Mean 30S

Zonal Wind Amplitude

0
10
20
30
40
50

Pressure (hPa)

10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WAM Zonal Wind Migrating Diurnal Tide March Mean 30S
Zonal Wind Amplitude
0
20
40
60
Pressure (hPa)
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WAM Zonal Wind Migrating Semidiurnal Tide March Mean 50S
Zonal Wind Amplitude
0
10
20
30
40
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WAM Zonal Wind Migrating Terdiurnal Tide March Mean 30S
Zonal Wind Amplitude
0
5
10
15
20
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WAM Zonal Wind Zonal Mean March Mean Equator
Zonal Wind Amplitude
0
10
20
30
40
50
60
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WAM Zonal Wind Migrating Diurnal Tide March Mean Equator
Zonal Wind Amplitude
0
10
20
30
40
50
Pressure (hPa)
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WAM Zonal Wind Migrating Semidiurnal Tide March Mean Equator
Zonal Wind Amplitude
0
5
10
15
20
25
Pressure (hPa)
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WAM Zonal Wind Migrating Terdiurnal Tide March Mean Equator
Zonal Wind Amplitude
0
5
10
15
20
25
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}