WACCM/WAM Temperature Migrating Diurnal Tide Phase March 20S
Temperature Phase
0
5
10
15
20
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Diurnal Tide Phase March 20S
Temperature Phase
0
5
10
15
20
Pressure (hPa)
1000.00
100.00
10.00
1.00
0.10
0.01

WACCM/WAM Temperature Migrating Semidiurnal Tide Phase March 45S
Temperature Phase
0
2
4
6
8
10
12
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Semidiurnal Tide Phase March 45S
Temperature Phase
0
2
4
6
8
10
12
1000.00
100.00
10.00
1.00
0.10
0.01
Pressure (hPa)

WACCM/WAM Temperature Migrating Terdiurnal Tide Phase March 5S
Temperature Phase
0
2
4
6
8
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Terdiurnal Tide Phase March 35S

Temperature Phase

0
2
4
6
8

Pressure (hPa)

1000.00
100.00
10.00
1.00
0.10
0.01

WACCM/WAM Temperature Migrating Diurnal Tide Phase March Equator
Temperature Phase
0
5
10
15
20
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Diurnal Tide Phase March Equator
Temperature Phase
0
5
10
15
20
Pressure (hPa)
1000.00
100.00
10.00
1.00
0.10
0.01

WACCM/WAM Temperature Migrating Semidiurnal Tide Phase March Equator
Temperature Phase
0
2
4
6
8
10
12
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Semidiurnal Tide Phase March Equator

Temperature Phase

0
2
4
6
8
10
12

Pressure (hPa)

1000.00
100.00
10.00
1.00
0.10
0.01

WACCM/WAM Temperature Migrating Terdiurnal Tide Phase March Equator
Temperature Phase
0
2
4
6
8
Pressure (hPa)
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Temperature Migrating Terdiurnal Tide Phase March Equator

Temperature Phase

0
2
4
6
8

Pressure (hPa)

1000.00
100.00
10.00
1.00
0.10
0.01