WACCM/WAM Maximum Temperature March Mean WN 1 UT00 Equator
Temperature
0
10
20
30
40
50
60
70
Pressure
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WACCM/WAM Maximum Temperature March Mean WN 2 UT00 Equator
Temperature
0
10
20
30
40
Pressure
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WACCM/WAM Maximum Temperature March Mean WN 3 UT00 Equator
Temperature
0
5
10
15
20
25
30
Pressure
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WACCM/WAM Maximum Temperature March Mean WN 4 UT00 Equator
Temperature
0
2
4
6
8
10
12
14
Pressure
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Maximum Temperature March Mean WN 5 UT00 Equator
Temperature
0
2
4
6
8
10
12
14
Pressure
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Maximum Temperature March Mean WN 6 UT00 Equator
Temperature
0
2
4
6
8
10
Pressure
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Maximum Temperature March Mean WN 7 UT00 Equator
Temperature
Pressure
0
2
4
6
8
10
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Maximum Temperature March Mean WN 8 UT00 Equator
Temperature
0
1
2
3
4
5
Pressure
10^{-8}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}

WACCM/WAM Maximum Temperature March Mean WN 9 UT00 Equator
Temperature
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Pressure
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}

WACCM/WAM Maximum Temperature March Mean WN 10 UT00 Equator

Temperature

0.0 0.5 1.0 1.5 2.0 2.5 3.0

Pressure

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