WACCM−X Temperature Diurnal Tide March Month Mean UT00
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT03
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT06
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT09
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT12
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT15
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT18
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10

WACCM−X Temperature Diurnal Tide March Mean UT21
Longitude (Degrees)
0
100
200
300
Temperature Semi−Diurnal Tide Mean (K)
10^2
10^0
10^−2
10^−4
10^−6
10^−8
10^−10