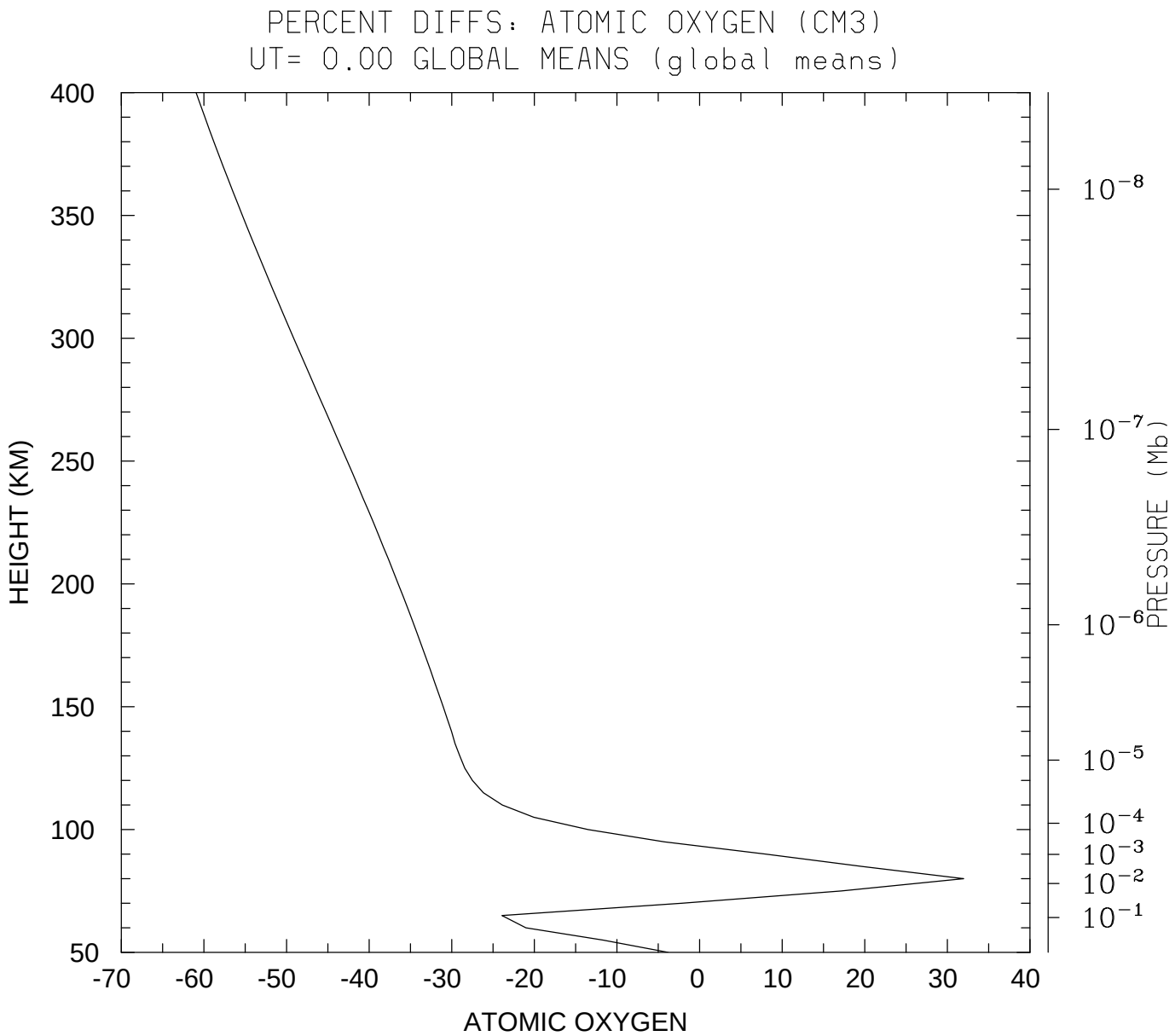
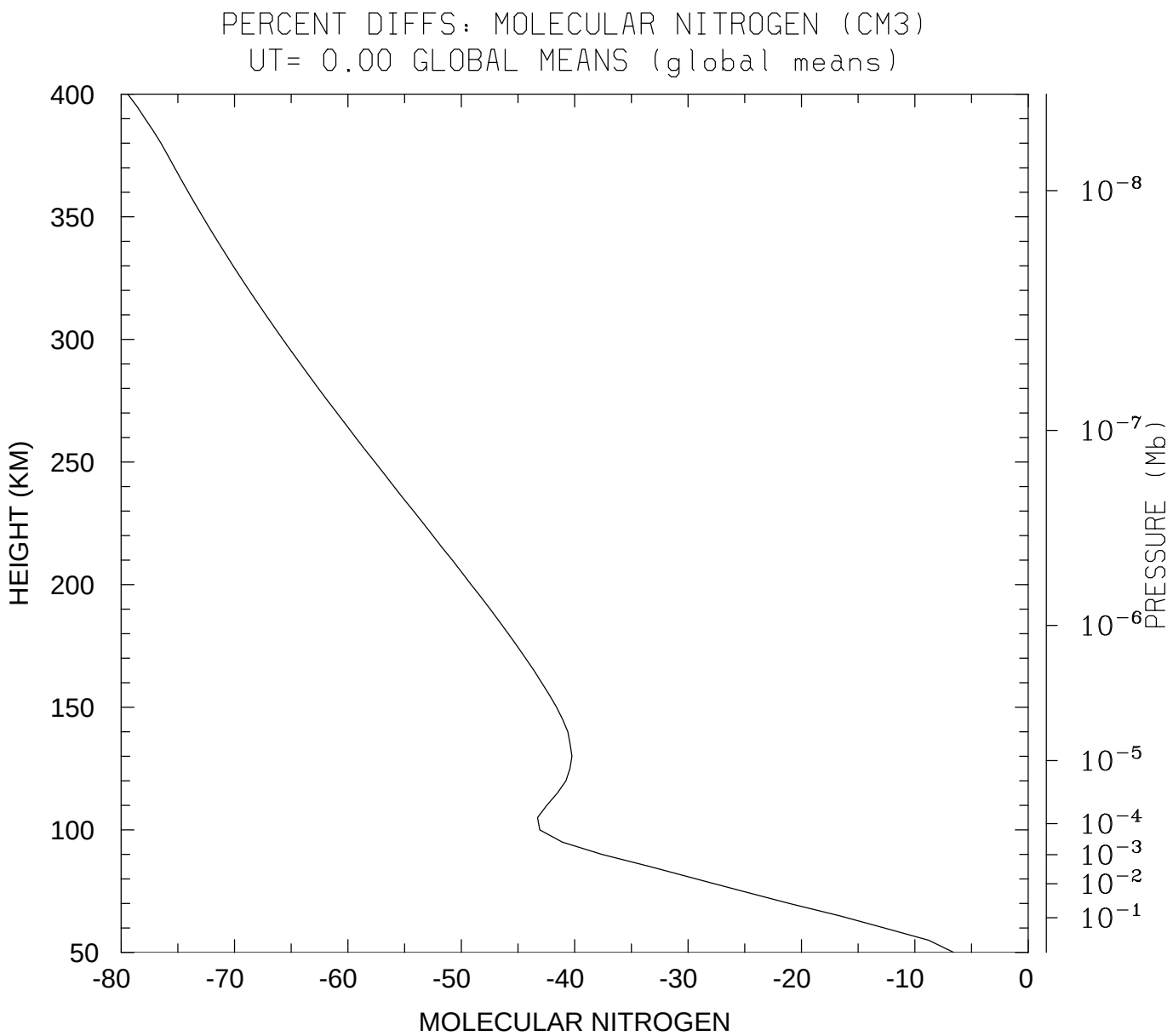
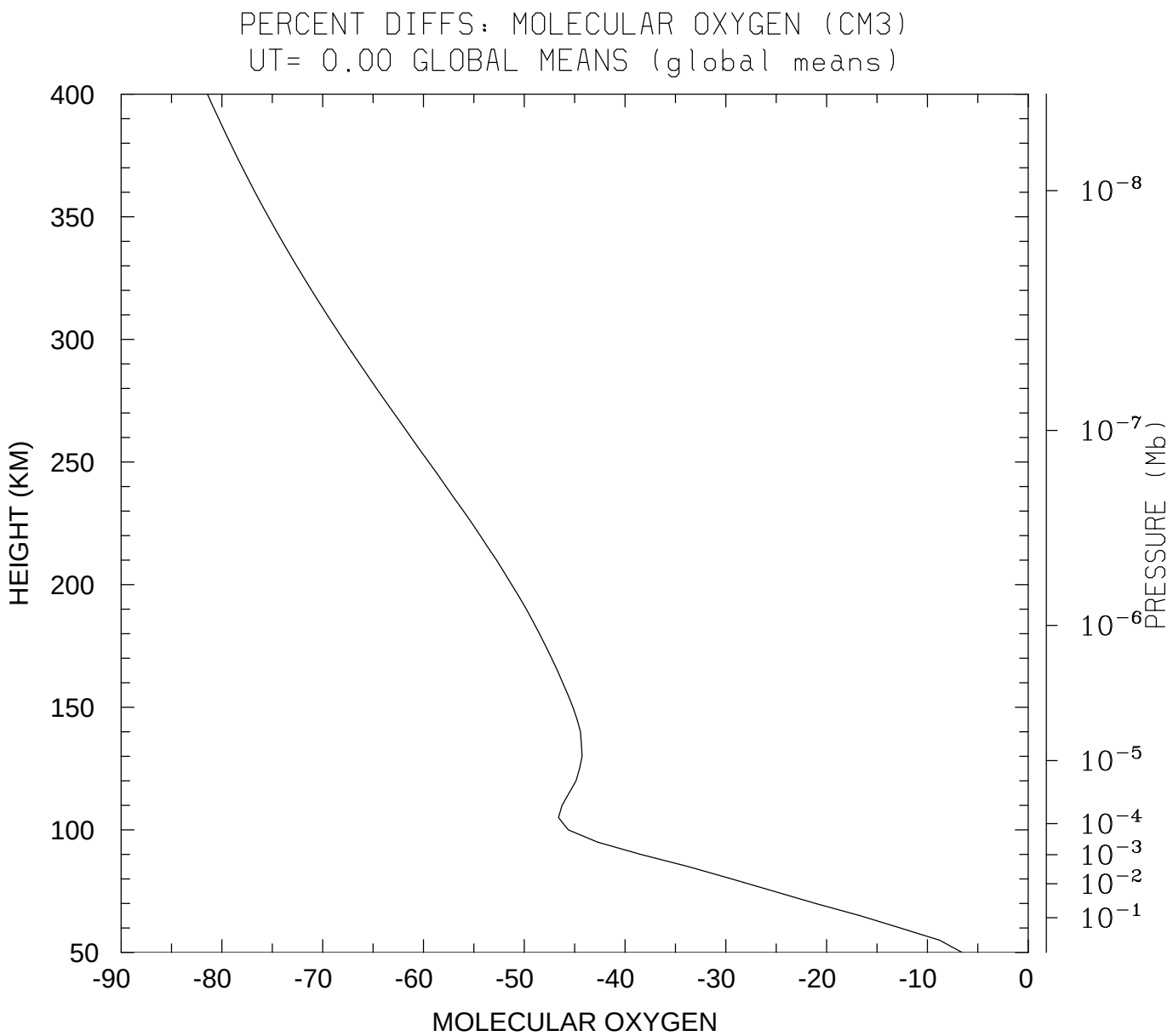
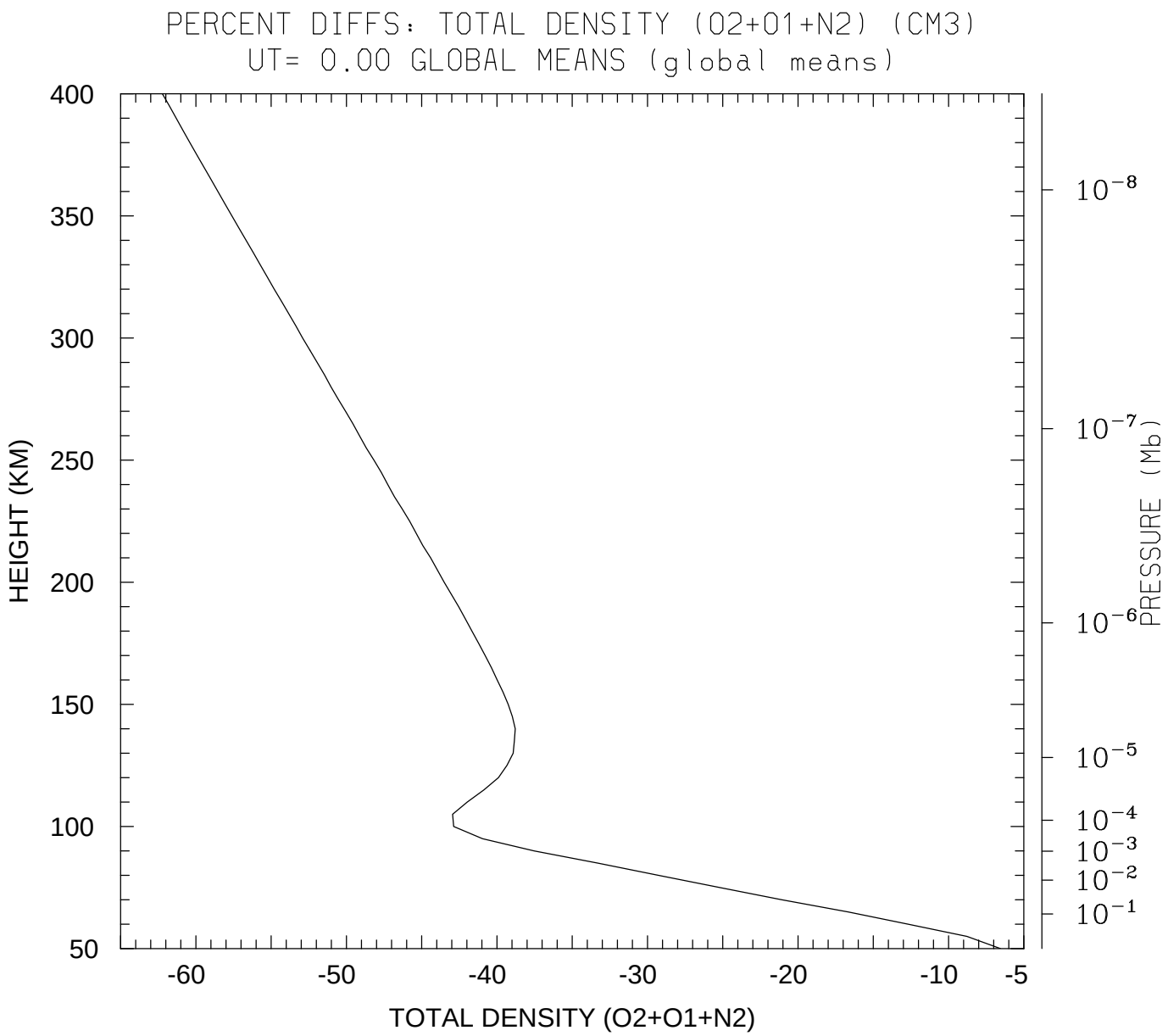

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
400
350
300
250
200
150
100
50
-70
-60
-50
-40
-30
-20
-10
0
10
20
30
40
ATOMIC OXYGEN
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
PRESSURE (Mb)


PERCENT DIFFS: MOLECULAR NITROGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
400
350
300
250
200
150
100
50
-80
-70
-60
-50
-40
-30
-20
-10
0
MOLECULAR NITROGEN
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
PRESSURE (Mb)


PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
400
350
300
250
200
150
100
50
-90
-80
-70
-60
-50
-40
-30
-20
-10
0
MOLECULAR OXYGEN
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
PRESSURE (Mb)


PERCENT DIFFS: TOTAL DENSITY (O2+O1+N2) (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
400
350
300
250
200
150
100
50
-60
-50
-40
-30
-20
-10
-5
TOTAL DENSITY (O2+O1+N2)
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
PRESSURE (Mb)