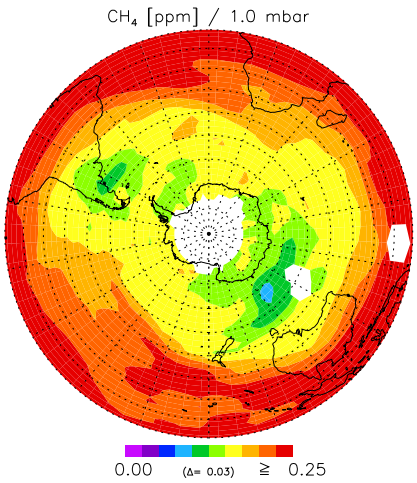
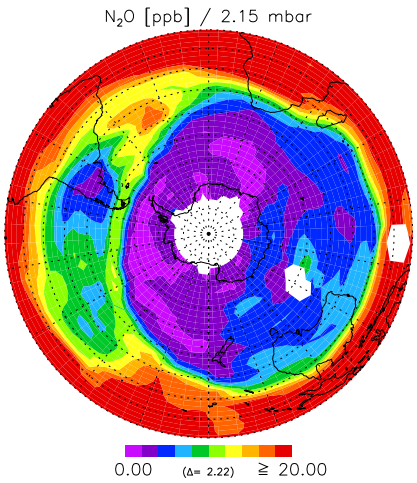
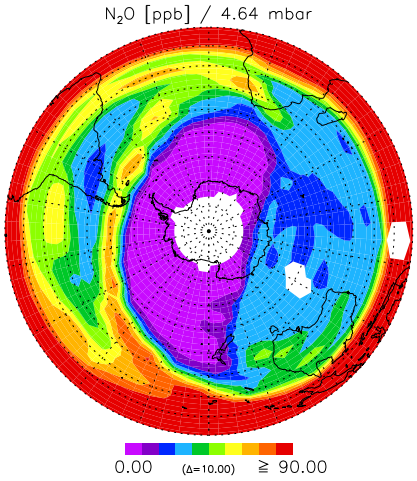
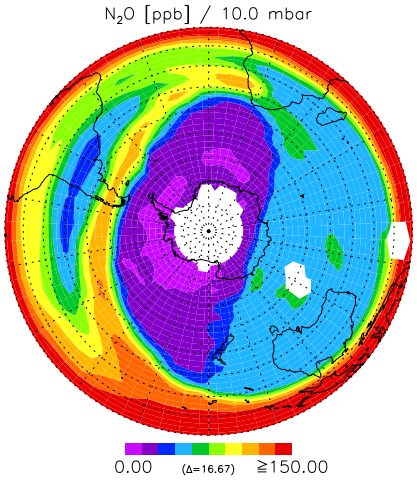
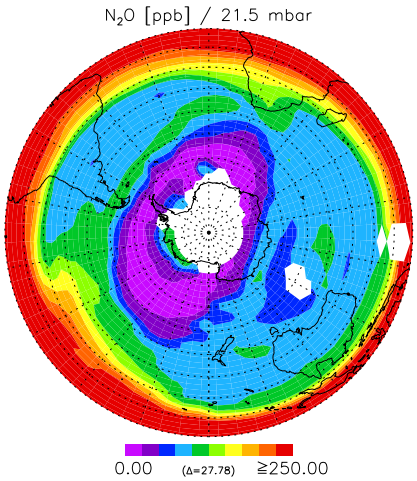
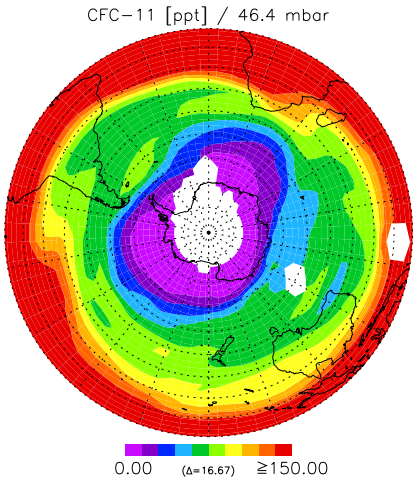

CH_4 [ppm] / 1.0 mbar
0.00 (Δ= 0.03) ≧ 0.25


N_2O [ppb] / 2.15 mbar
0.00 (Δ= 2.22) ≧ 20.00


N_2O [ppb] / 4.64 mbar
0.00 (Δ=10.00) ≧ 90.00


N_2O [ppb] / 10.0 mbar
0.00 (Δ=16.67) ≧150.00


N_2O [ppb] / 21.5 mbar
0.00 (Δ=27.78) ≧250.00


CFC−11 [ppt] / 46.4 mbar
0.00 (Δ=16.67) ≧150.00