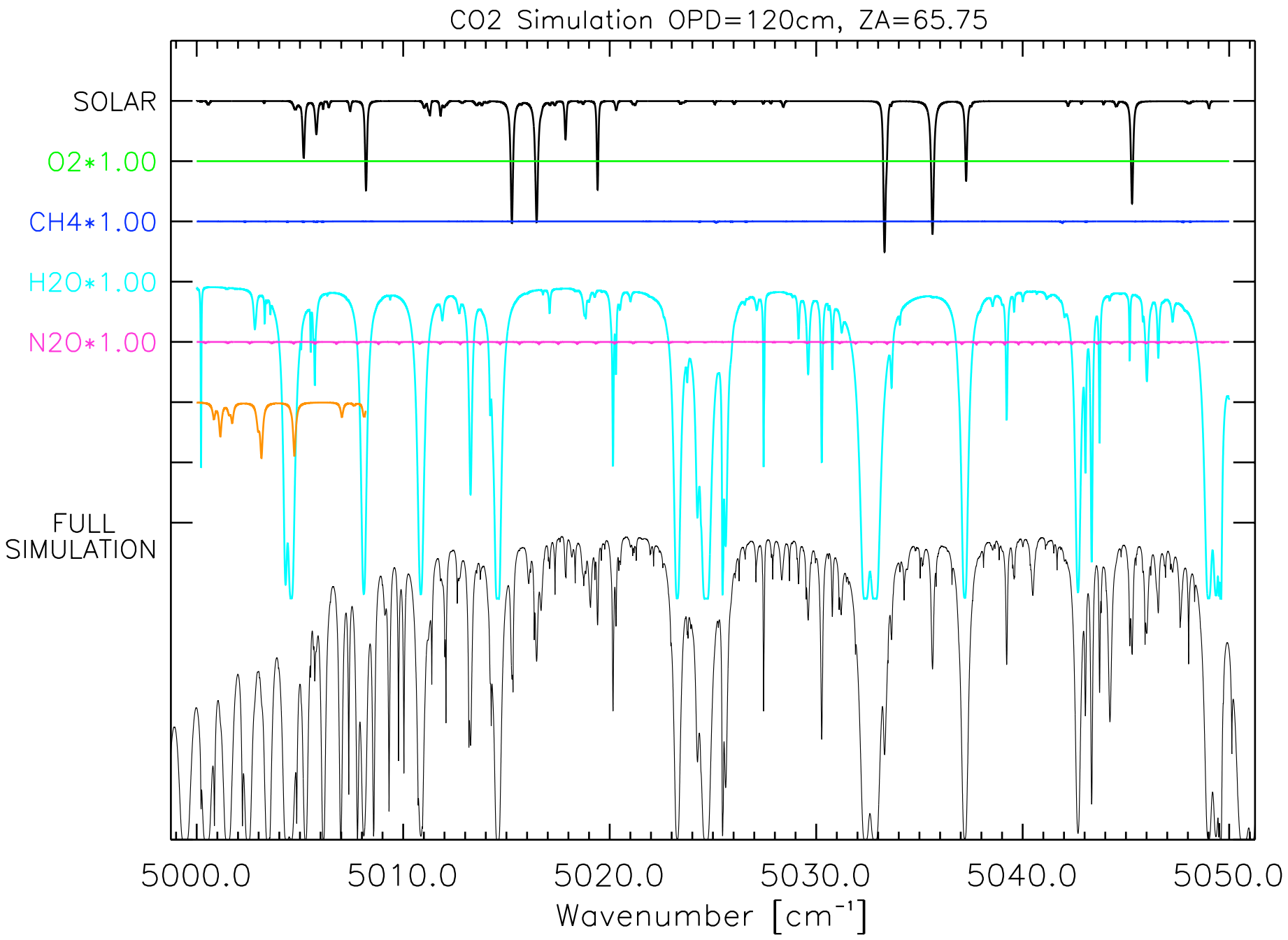
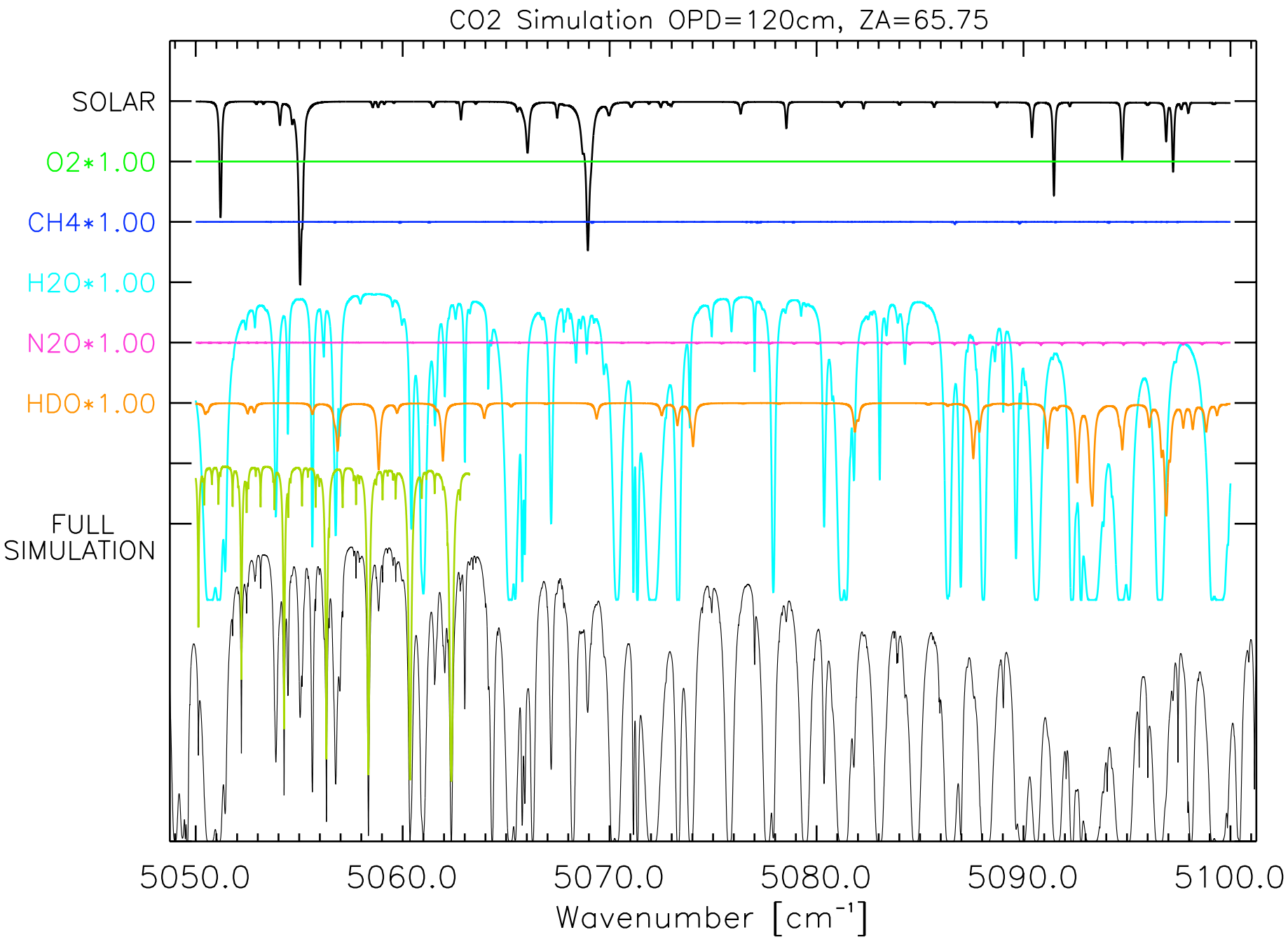
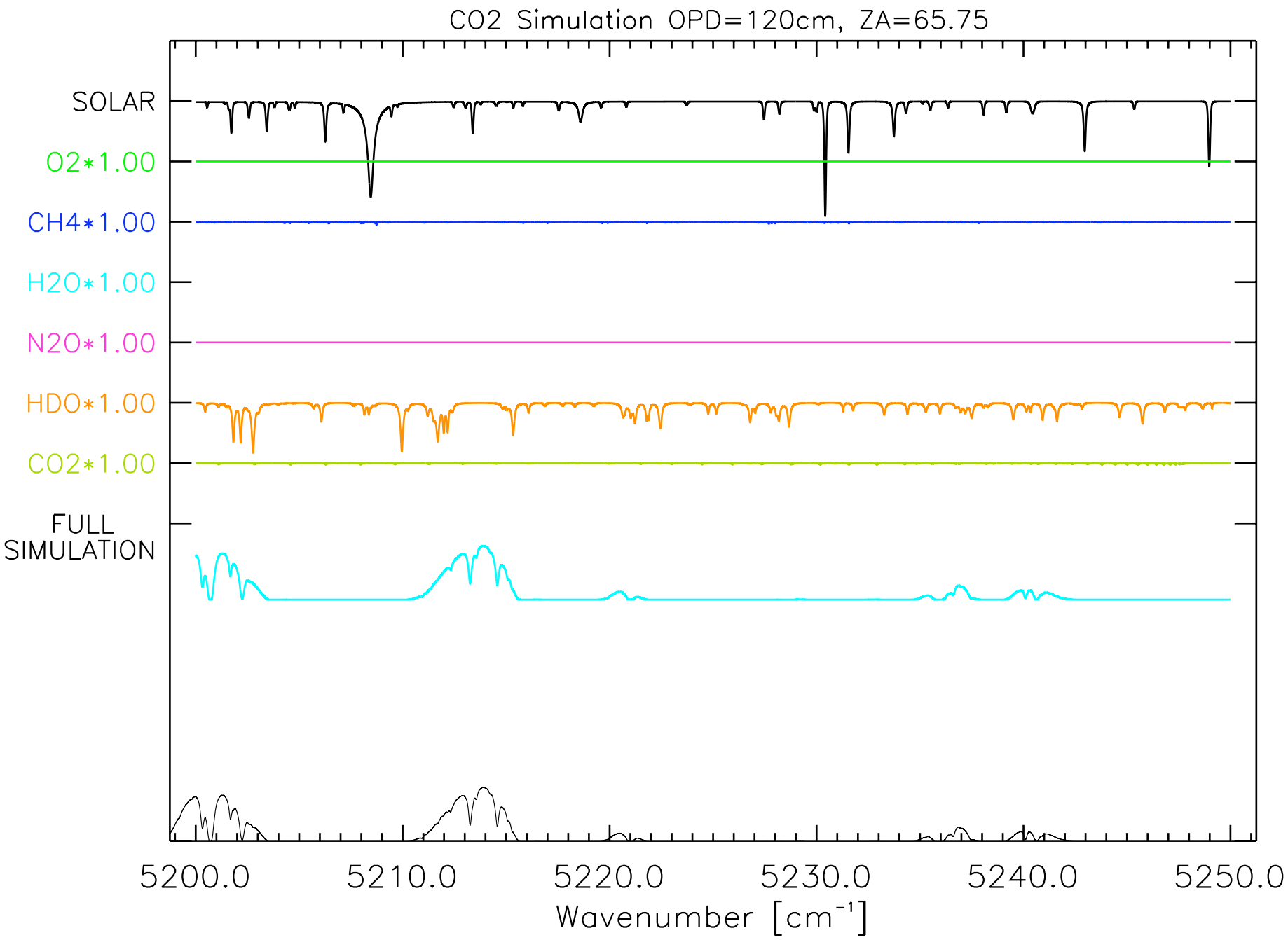
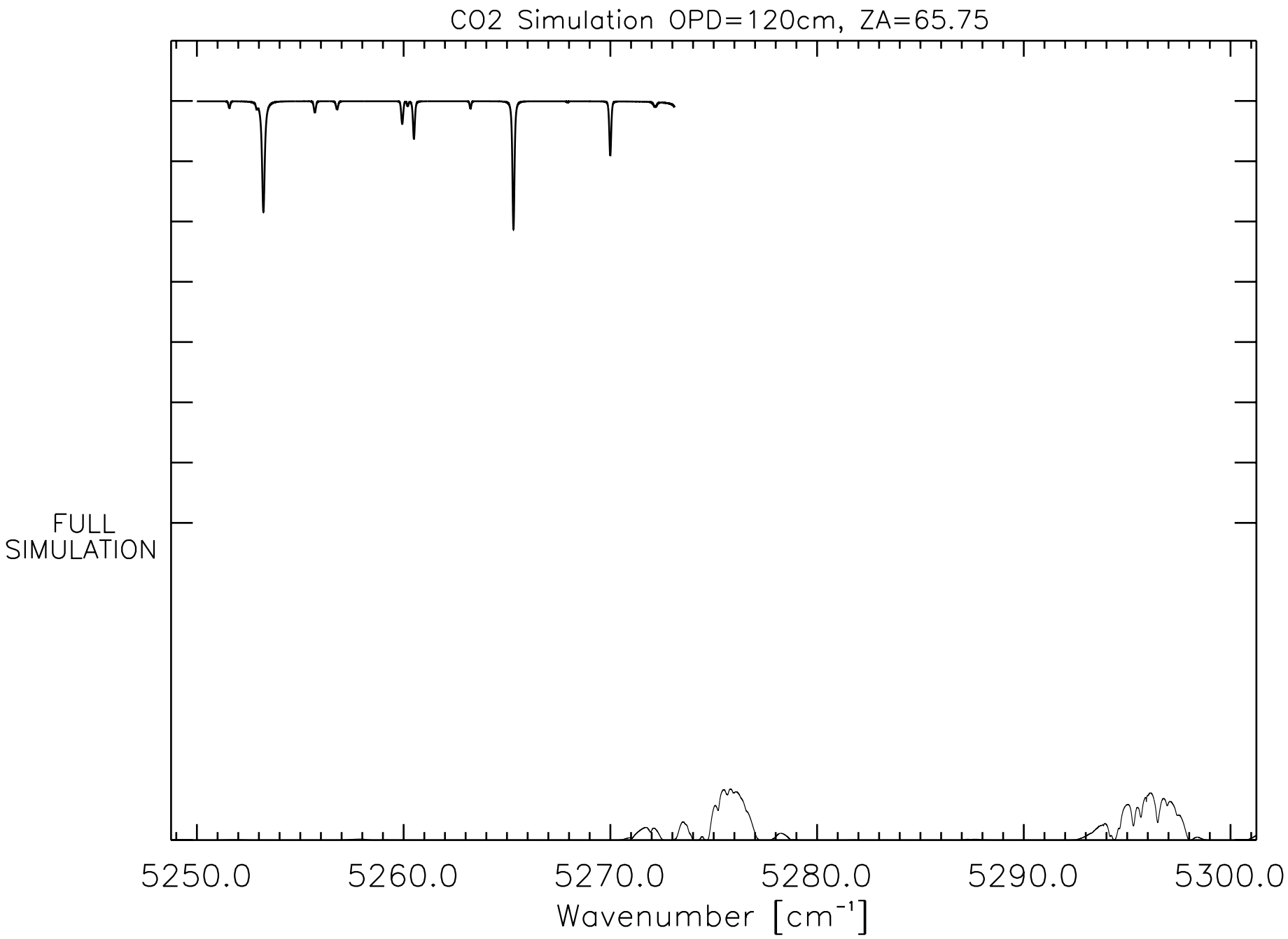
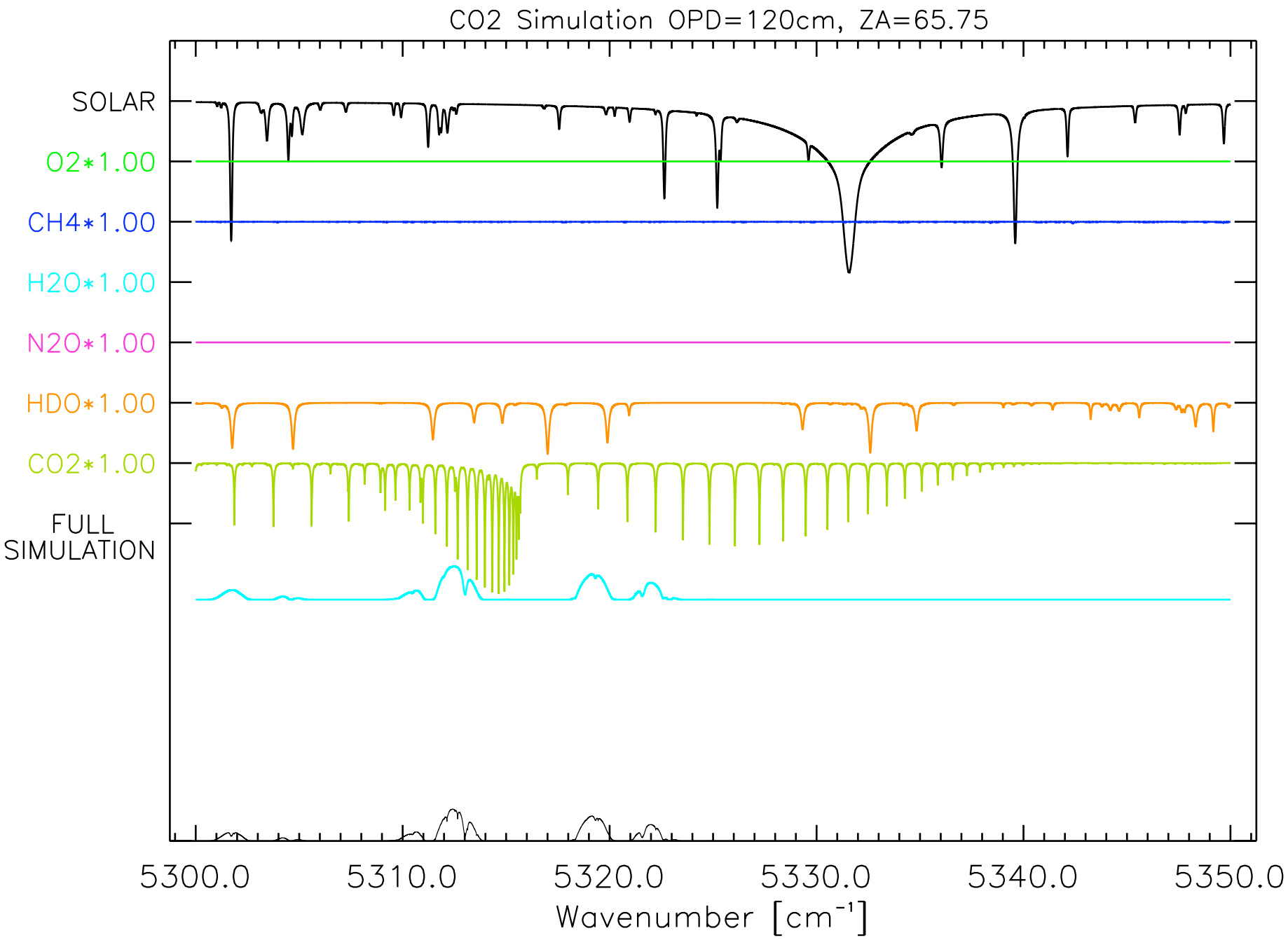
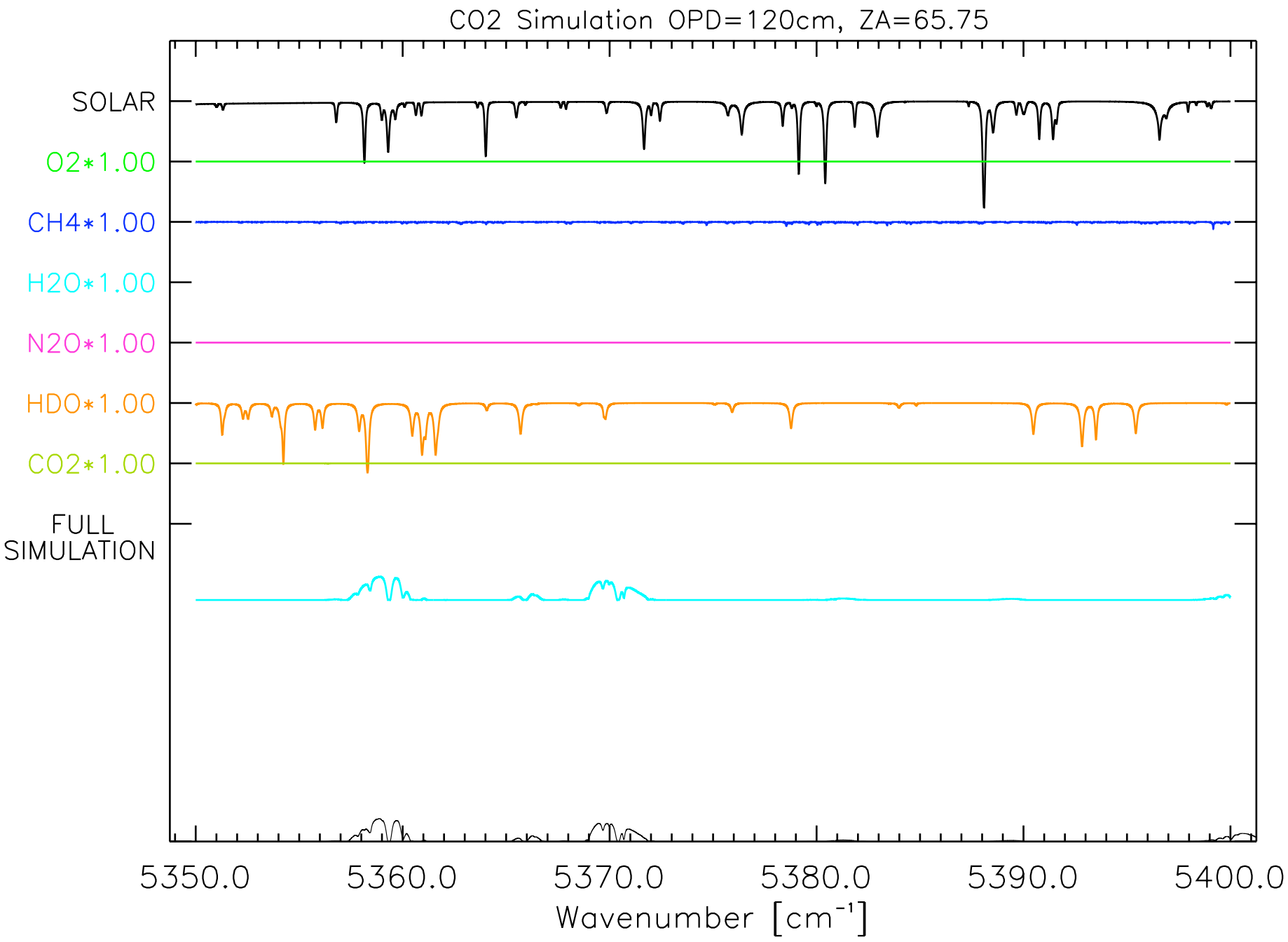

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
FULL
SIMULATION
5000.0
5010.0
5020.0
5030.0
5040.0
5050.0
Wavenumber [cm⁻¹]

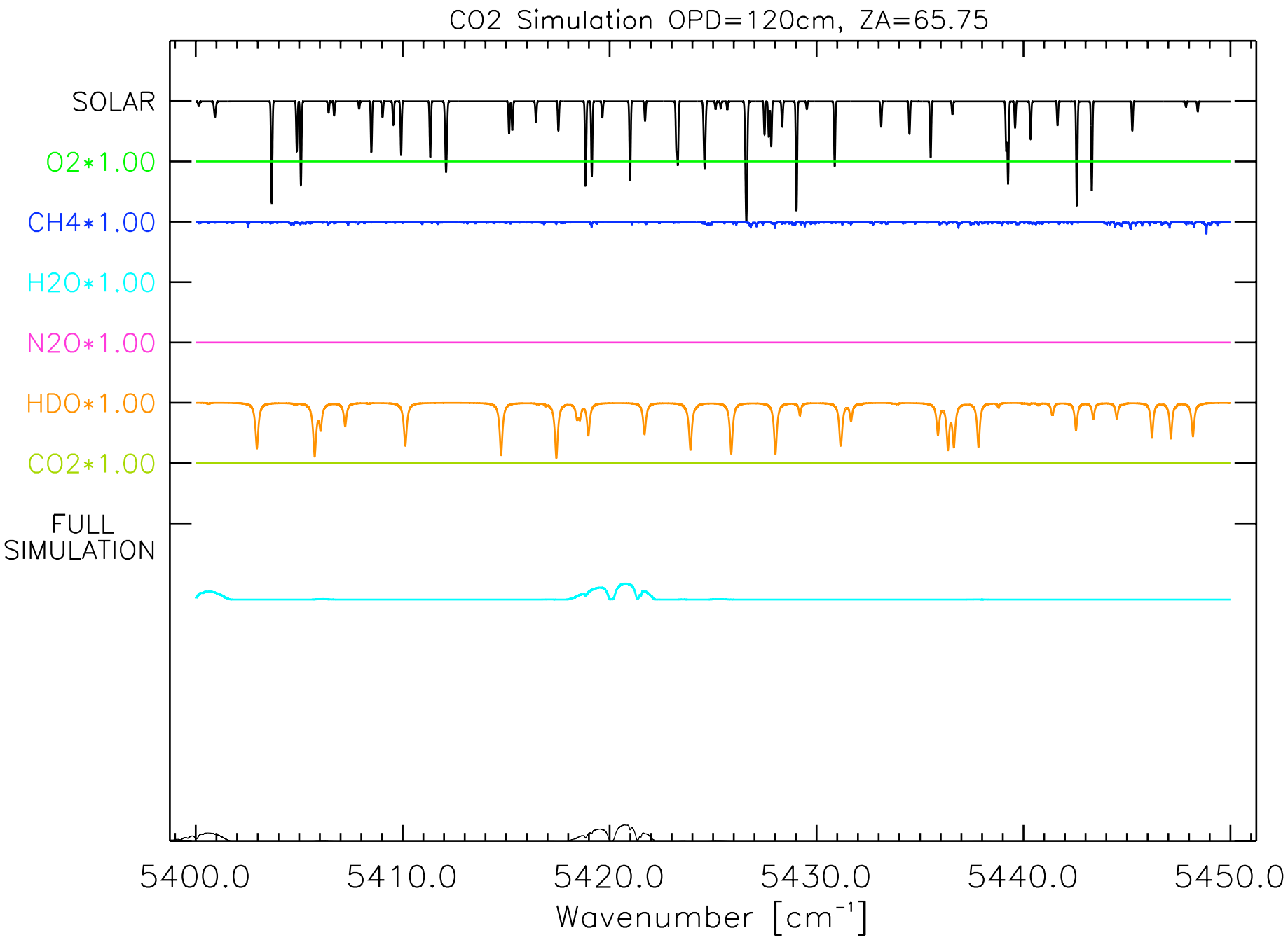

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
FULL
SIMULATION
5050.0
5060.0
5070.0
5080.0
5090.0
5100.0
Wavenumber [cm⁻¹]

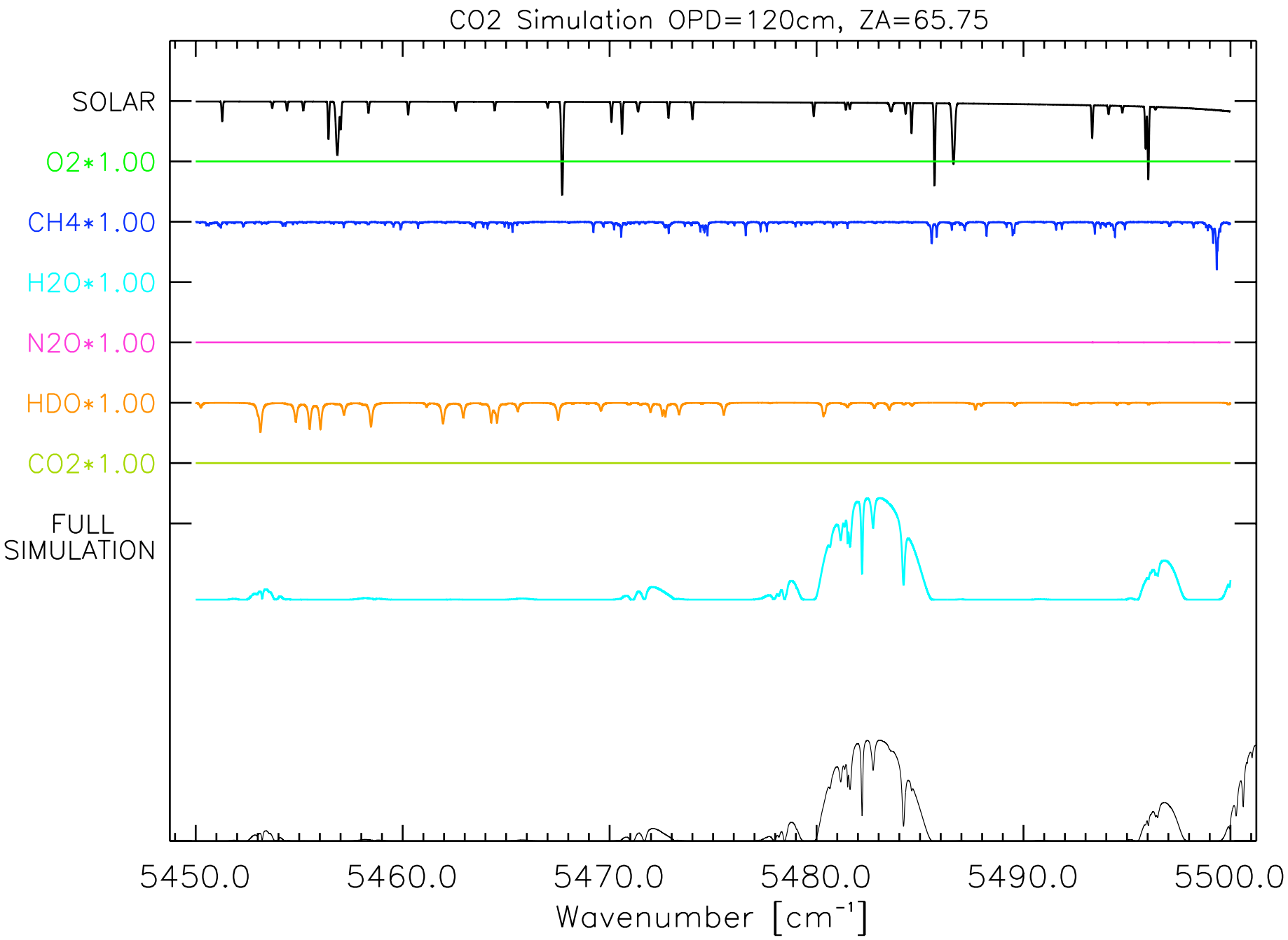

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
5200.0
5210.0
5220.0
5230.0
5240.0
5250.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
FULL
SIMULATION
5250.0
5260.0
5270.0
5280.0
5290.0
5300.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
5300.0
5310.0
5320.0
5330.0
5340.0
5350.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
5350.0
5360.0
5370.0
5380.0
5390.0
5400.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
5400.0
5410.0
5420.0
5430.0
5440.0
5450.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
5450.0
5460.0
5470.0
5480.0
5490.0
5500.0
Wavenumber [cm⁻¹]