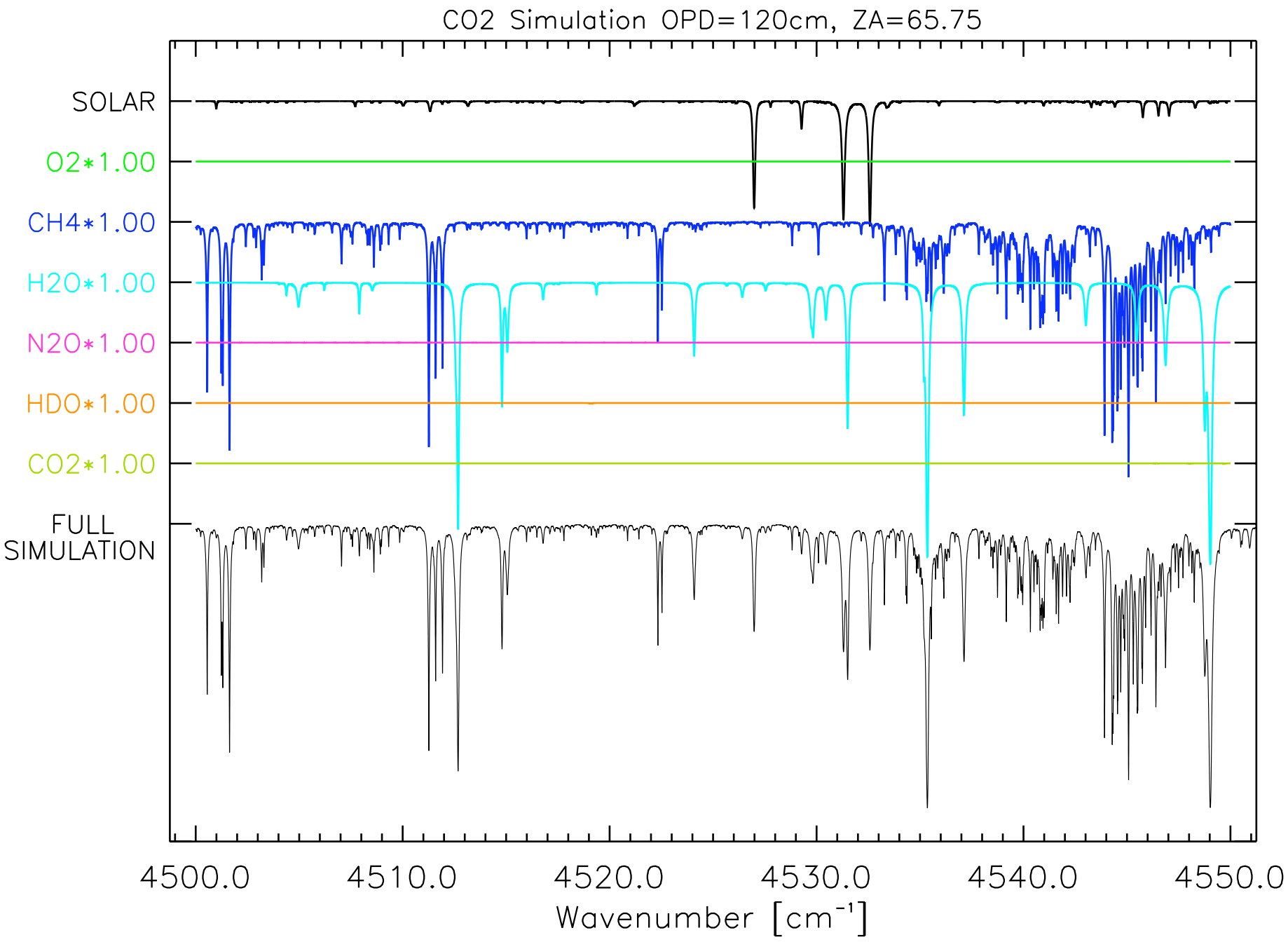
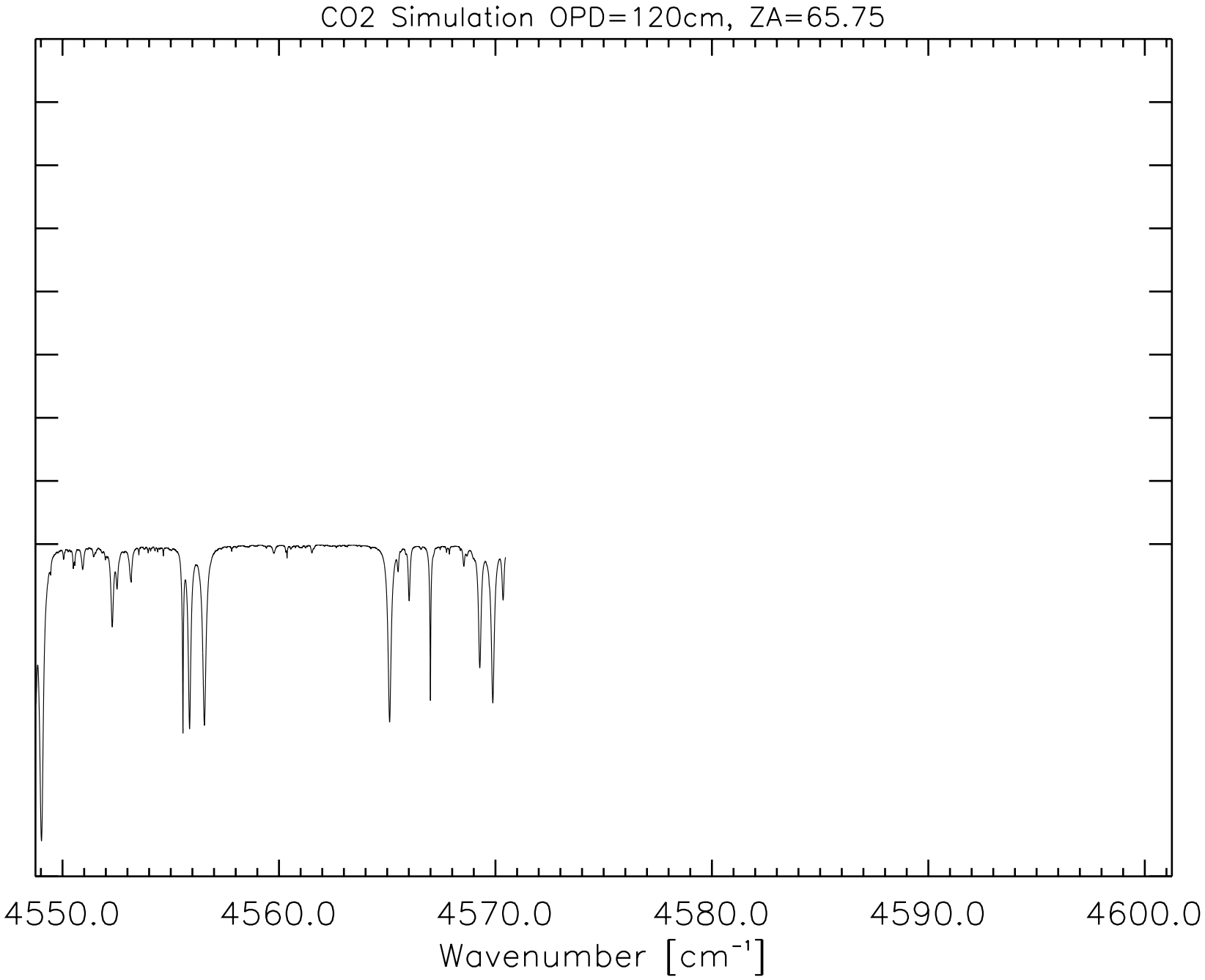
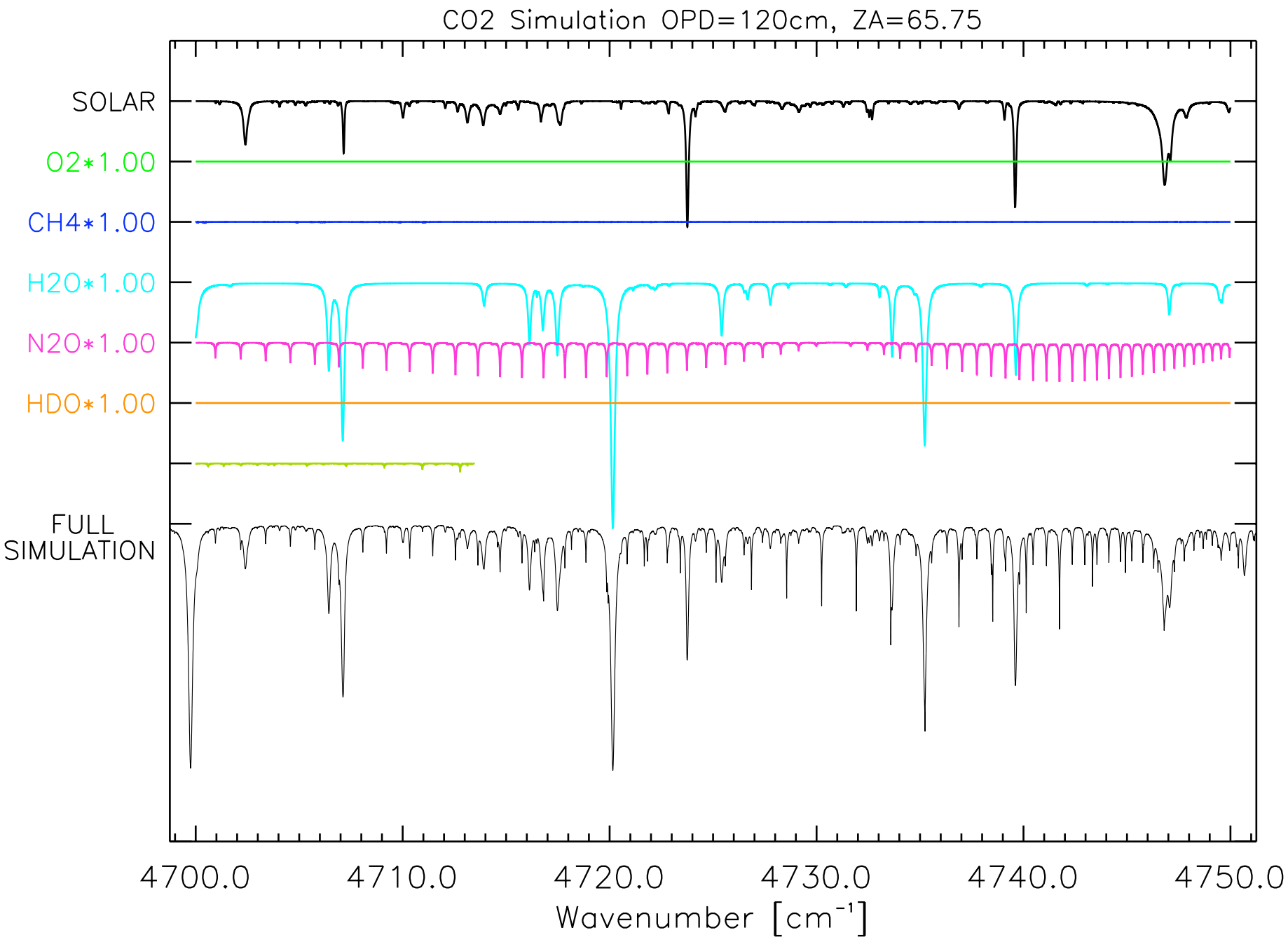
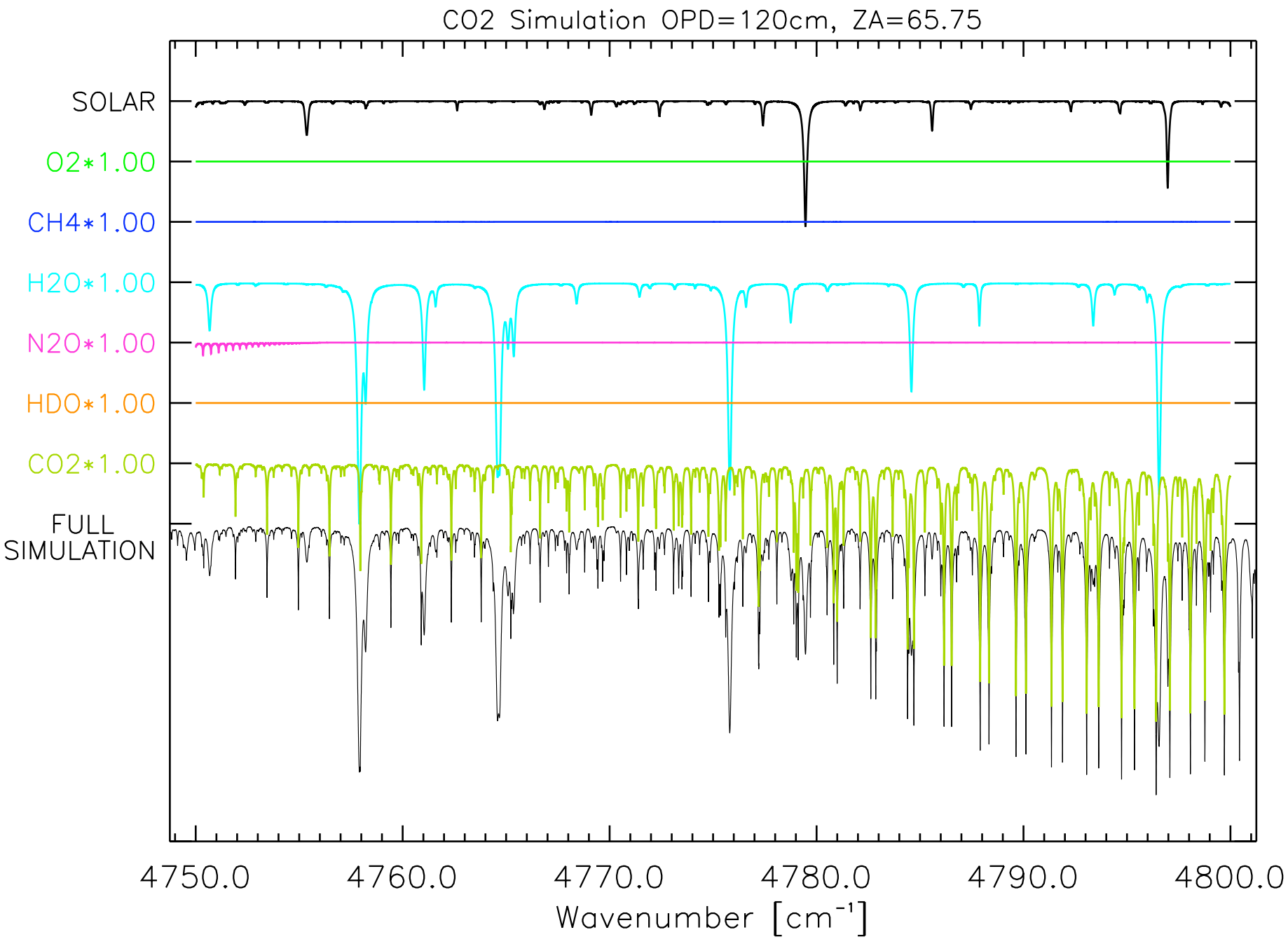
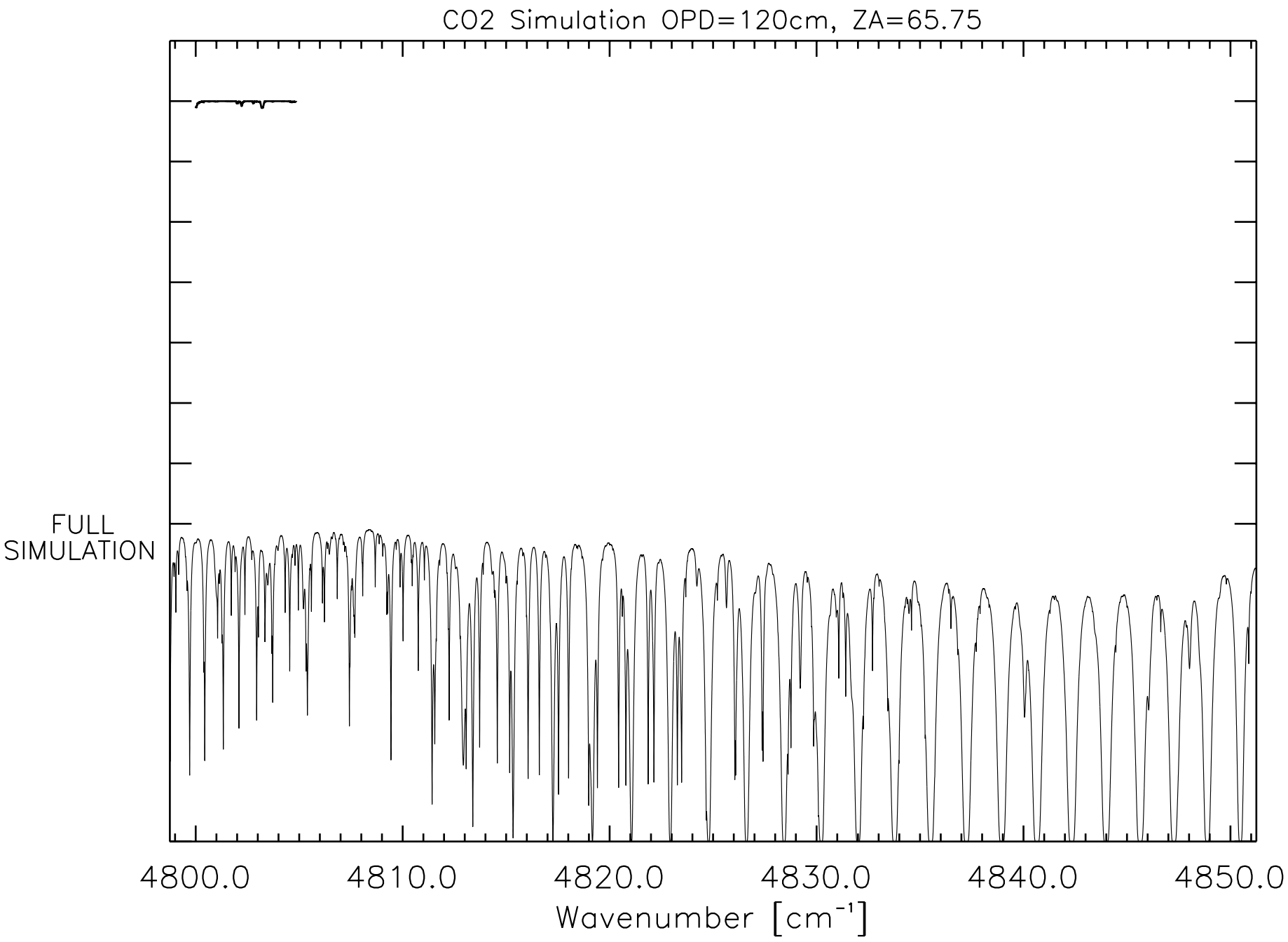
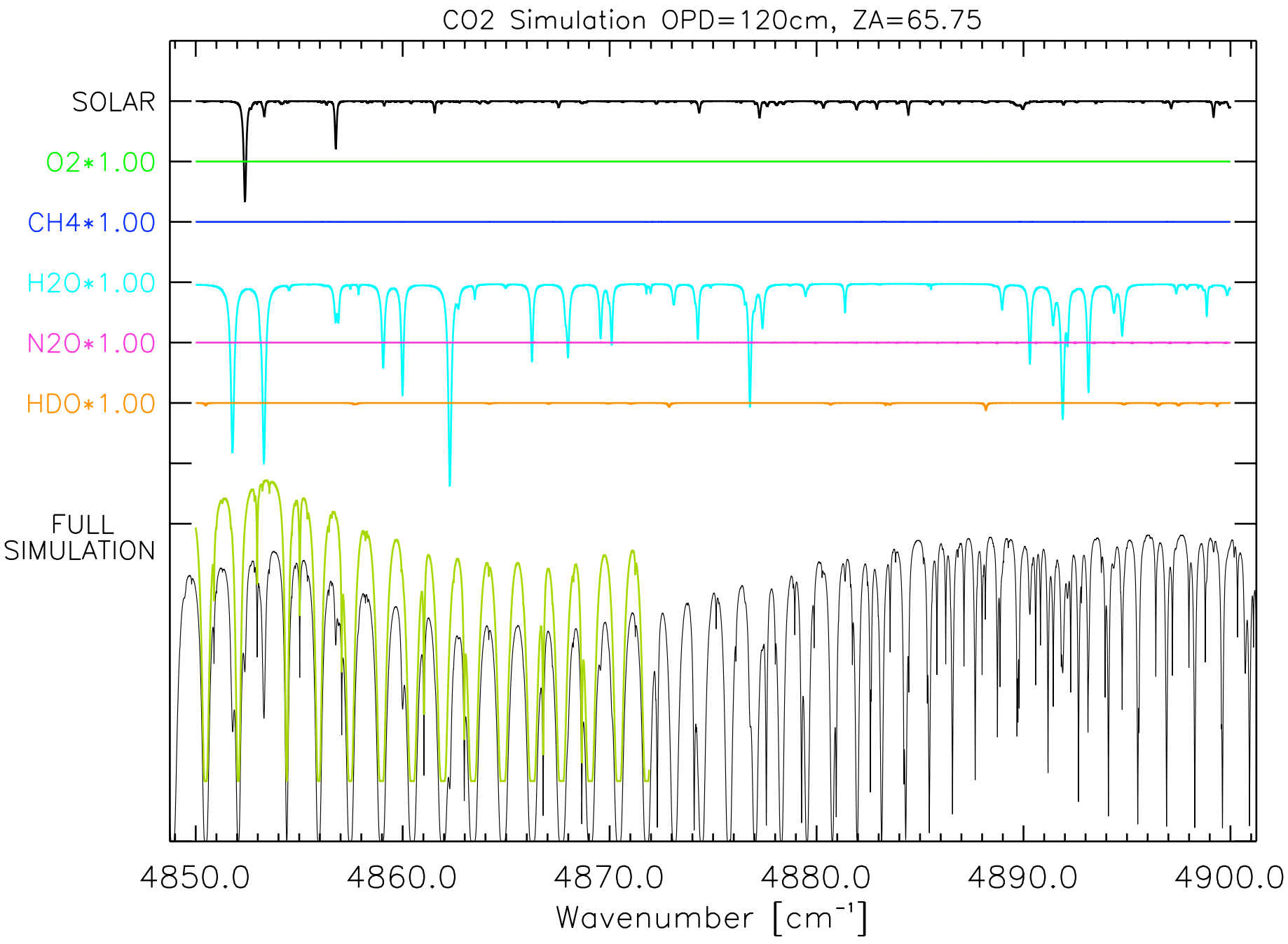

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
4500.0
4510.0
4520.0
4530.0
4540.0
4550.0
Wavenumber [cm⁻¹]

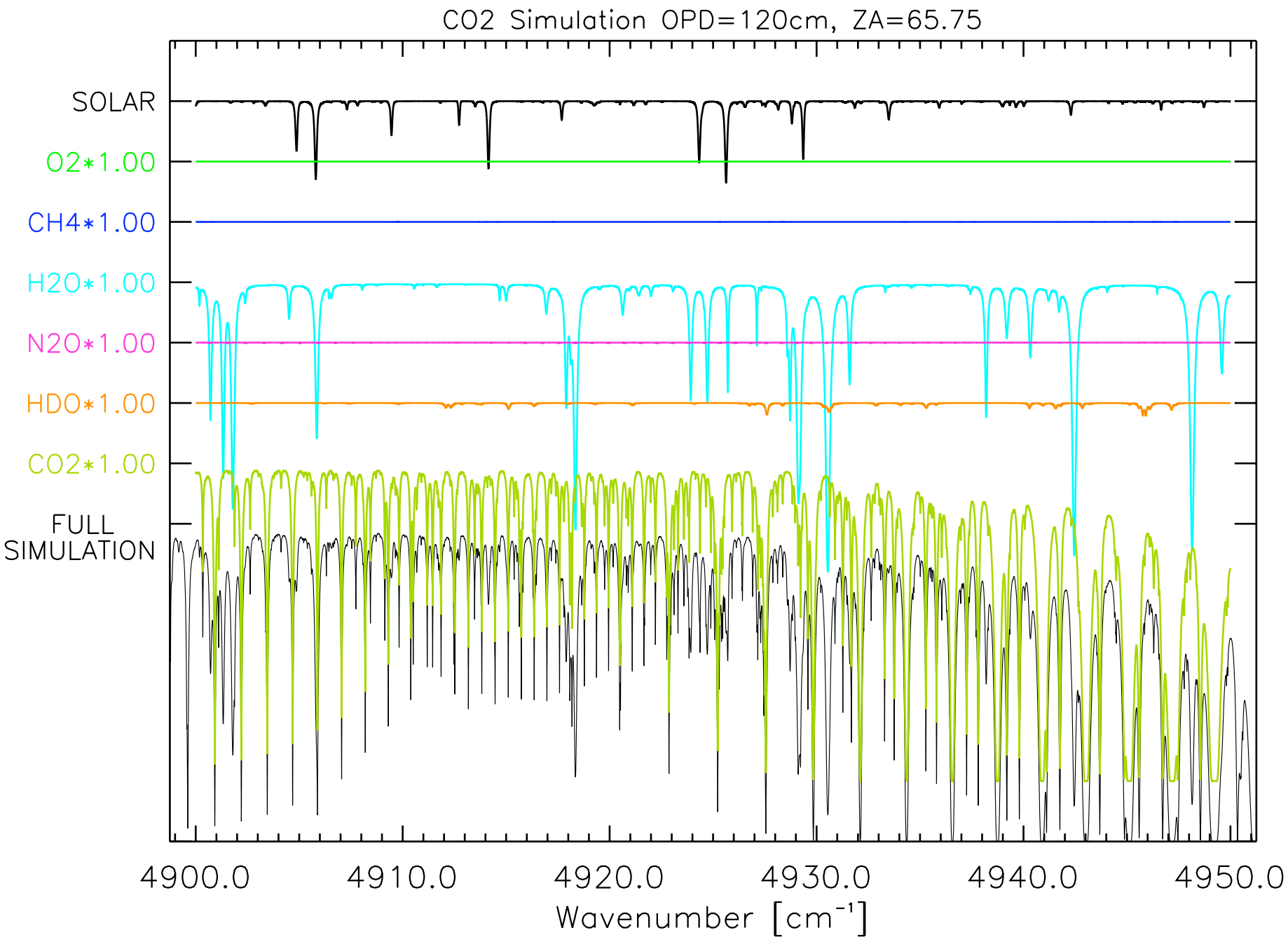

CO2 Simulation OPD=120cm, ZA=65.75
4550.0
4560.0
4570.0
4580.0
4590.0
4600.0
Wavenumber [cm⁻¹]

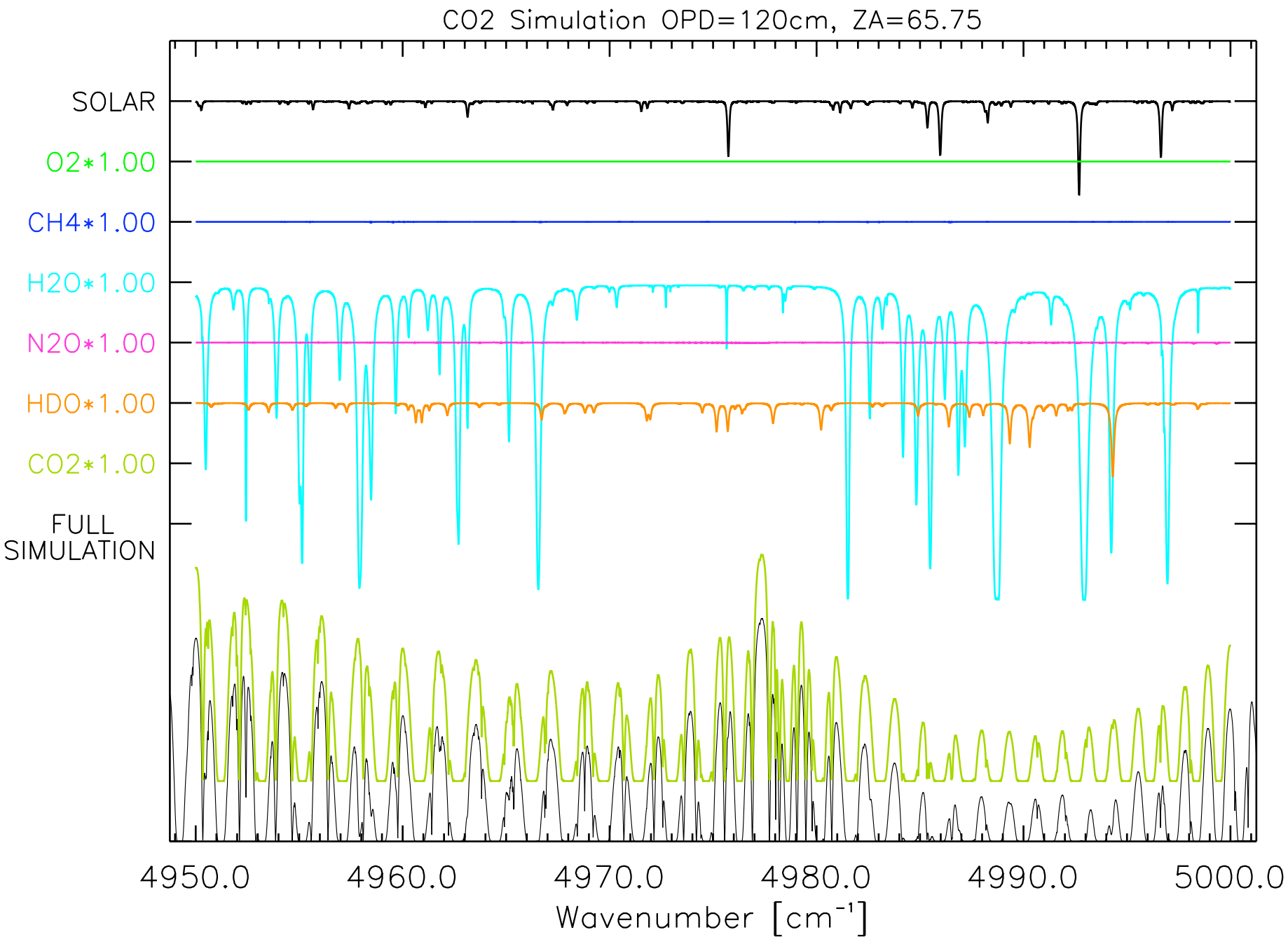

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
FULL
SIMULATION
4700.0
4710.0
4720.0
4730.0
4740.0
4750.0
Wavenumber [cm⁻¹]


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
4750.0
4760.0
4770.0
4780.0
4790.0
4800.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
FULL
SIMULATION
4800.0
4810.0
4820.0
4830.0
4840.0
4850.0
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
4850.0
4860.0
4870.0
4880.0
4890.0
4900.0
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
4900.0
4910.0
4920.0
4930.0
4940.0
4950.0
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
4950.0
4960.0
4970.0
4980.0
4990.0
5000.0
Wavenumber [cm⁻¹]