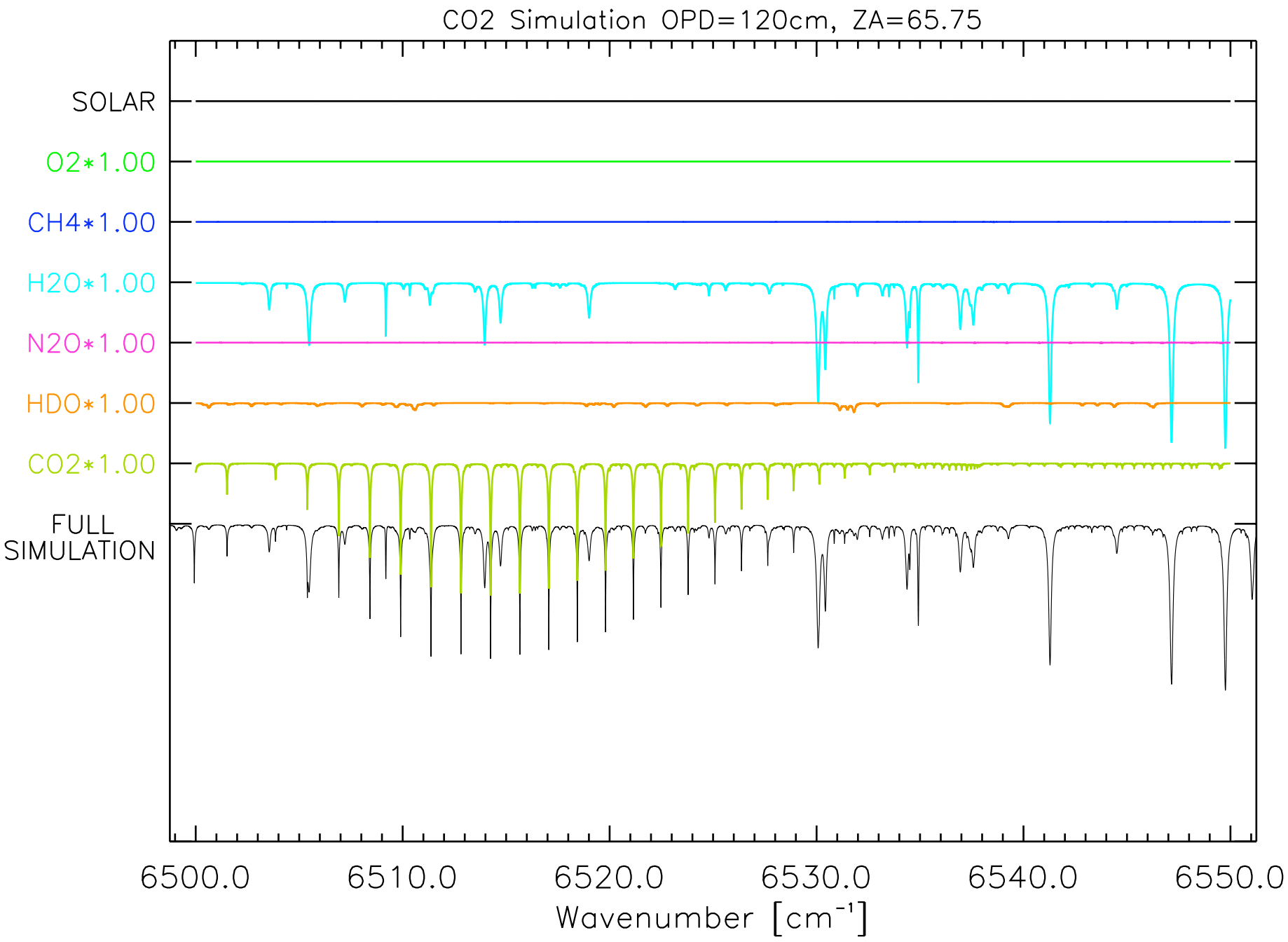
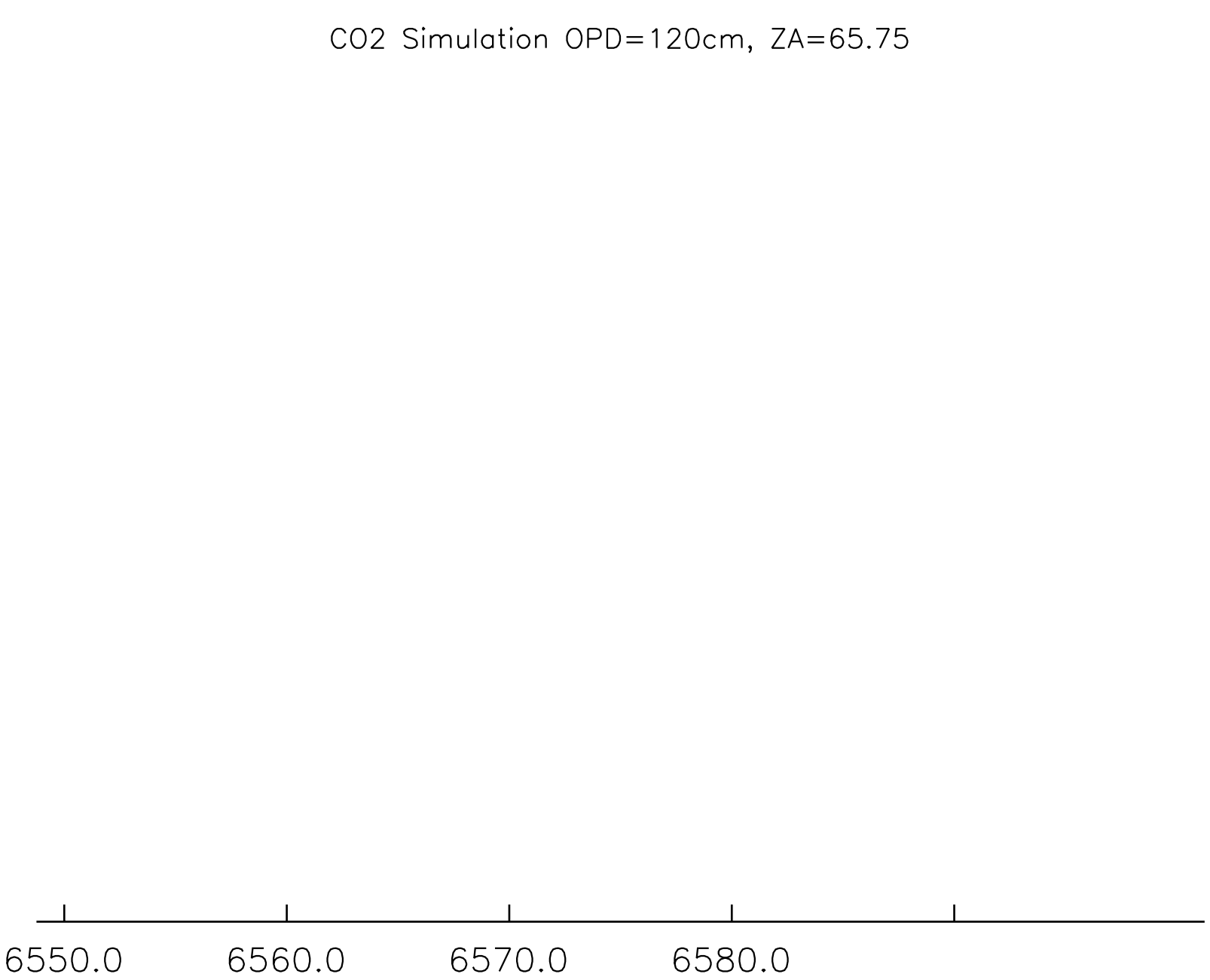
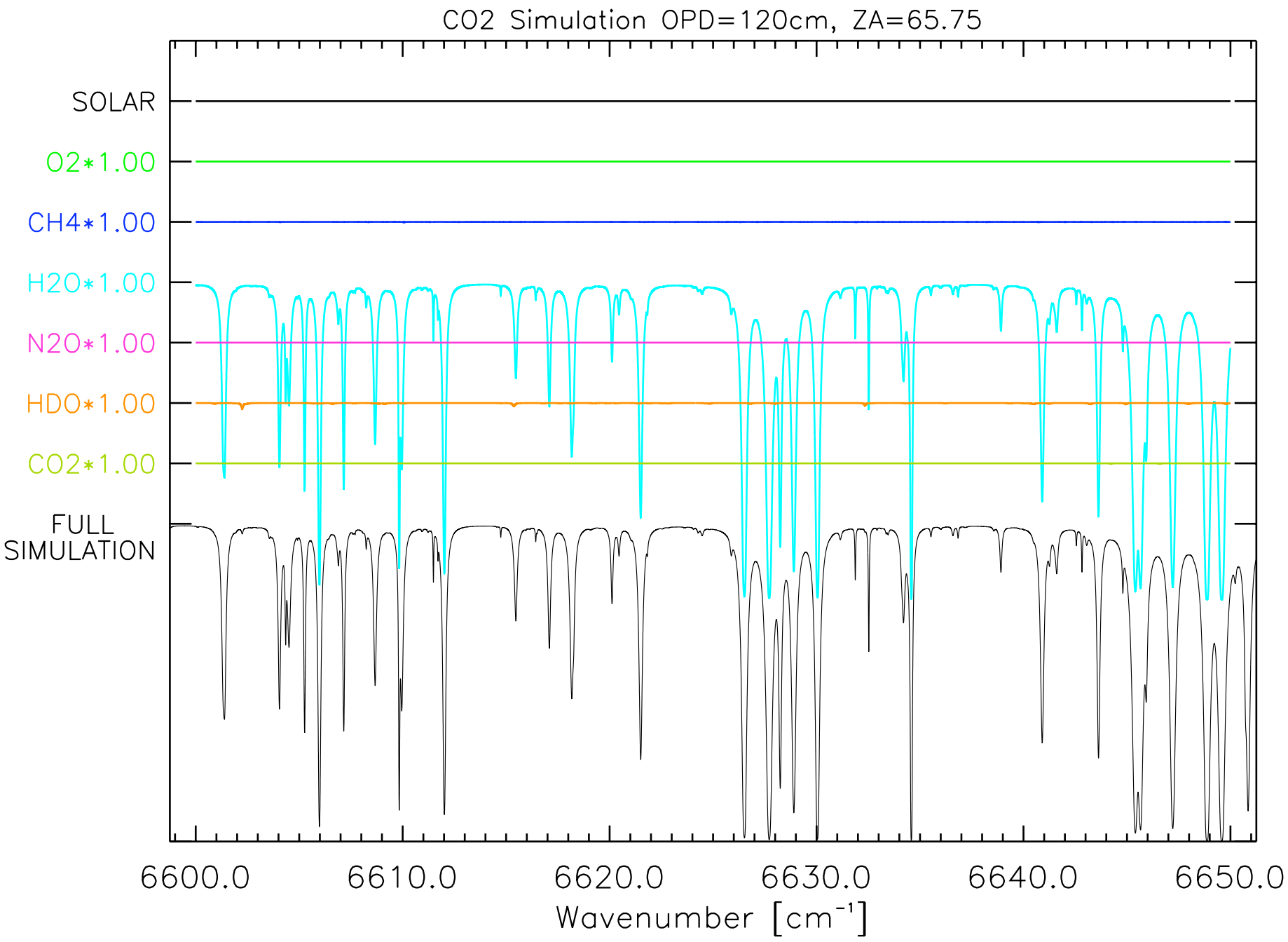
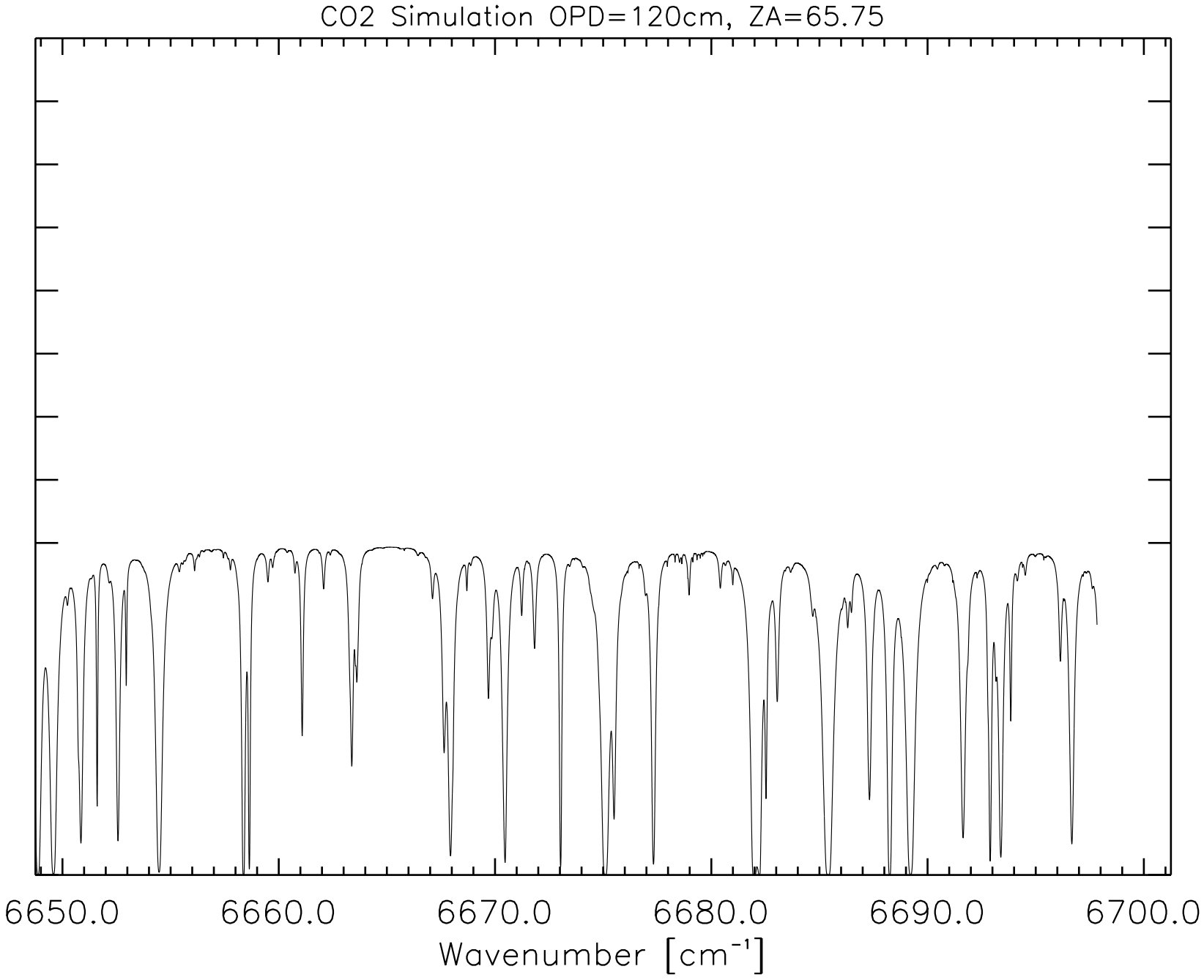
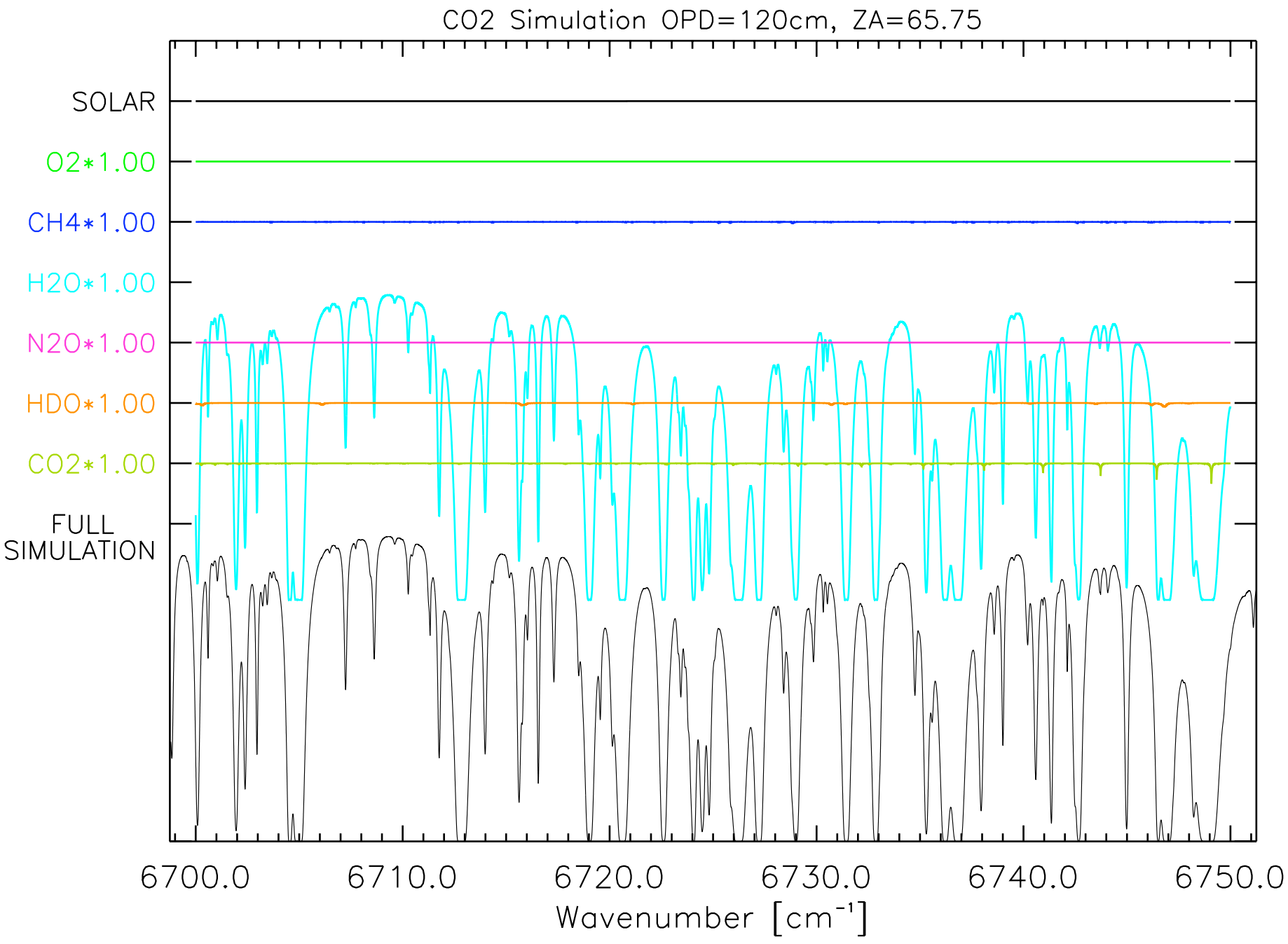
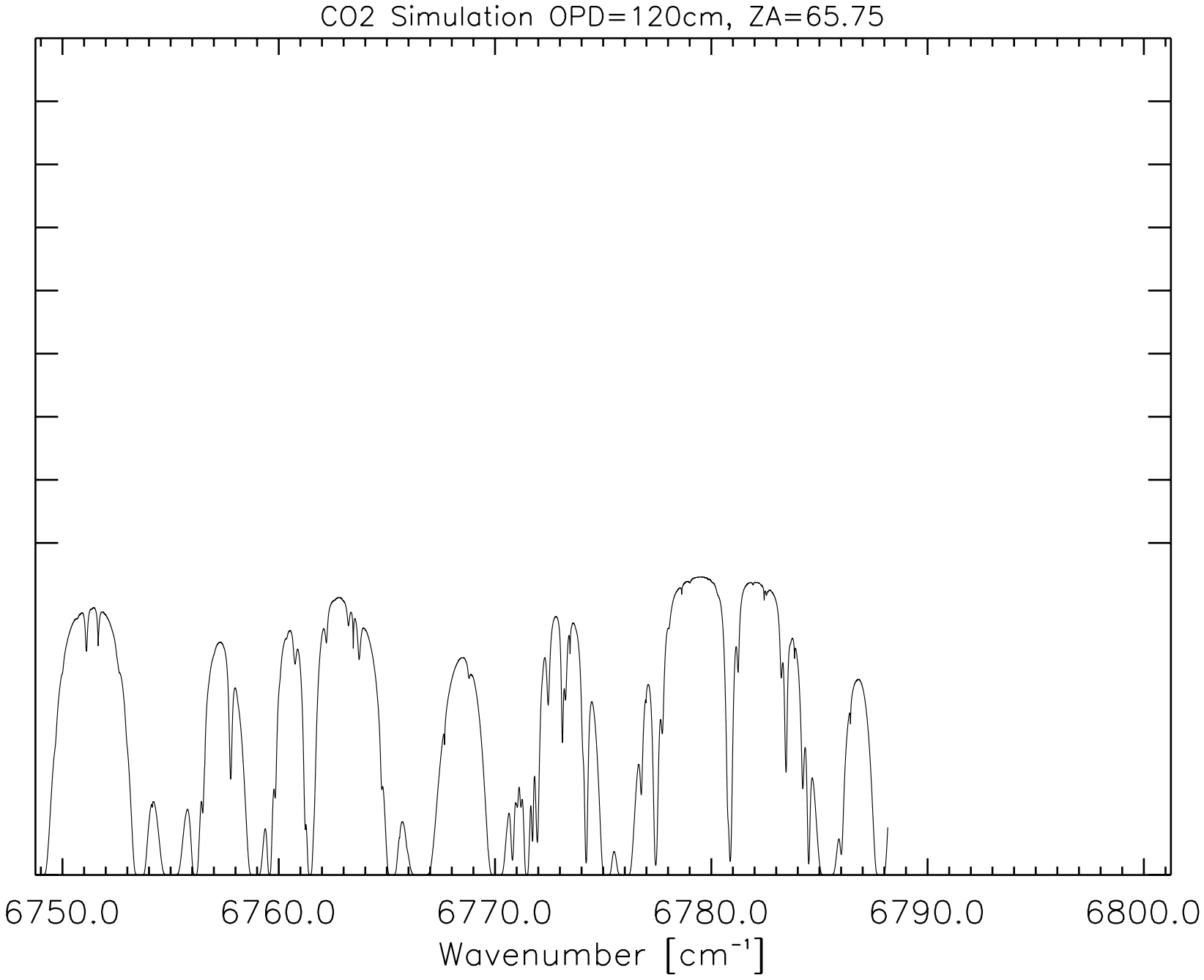

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
6500.0
6510.0
6520.0
6530.0
6540.0
6550.0
Wavenumber [cm⁻¹]

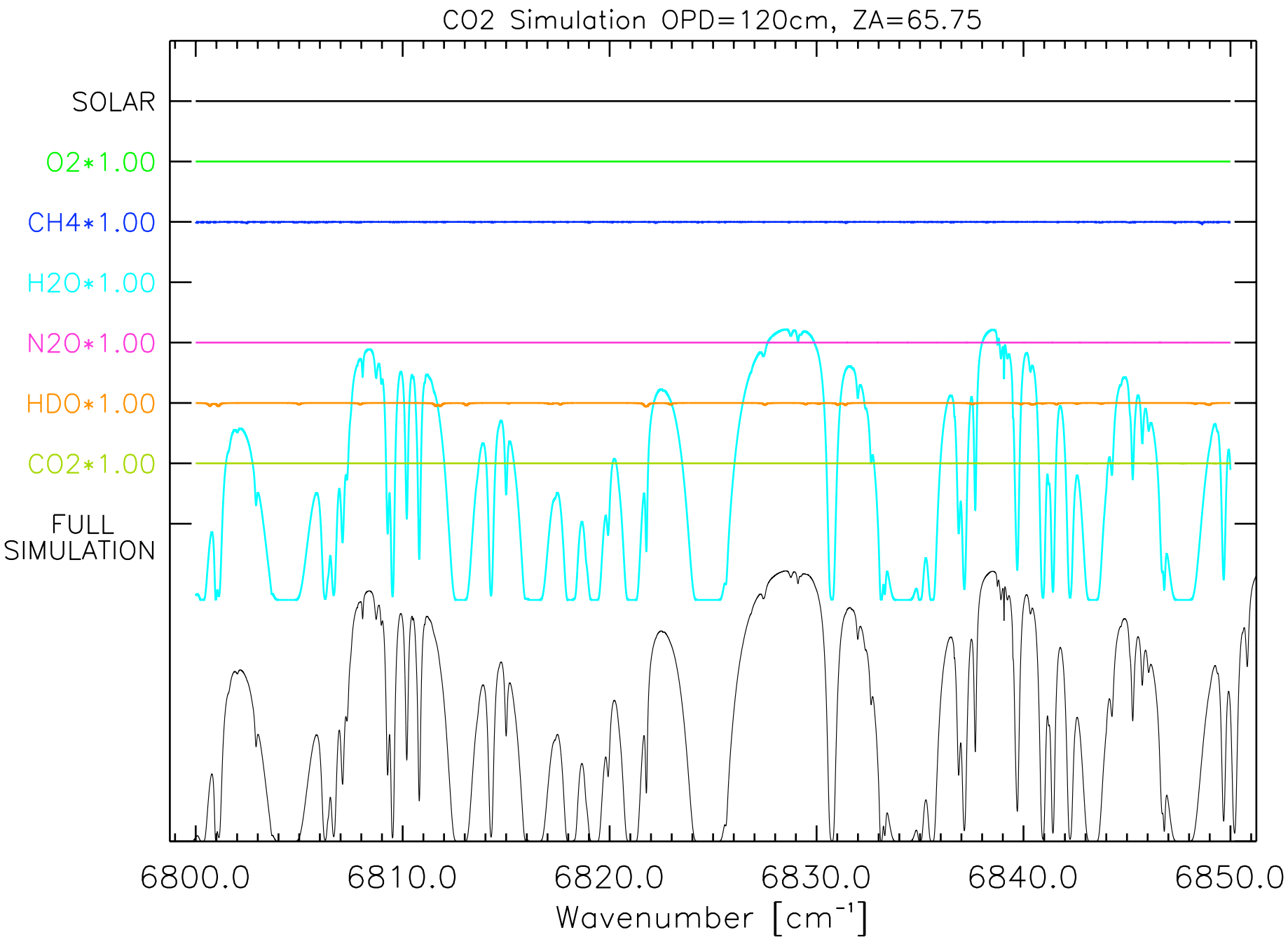

CO2 Simulation OPD=120cm, ZA=65.75
6550.0
6560.0
6570.0
6580.0

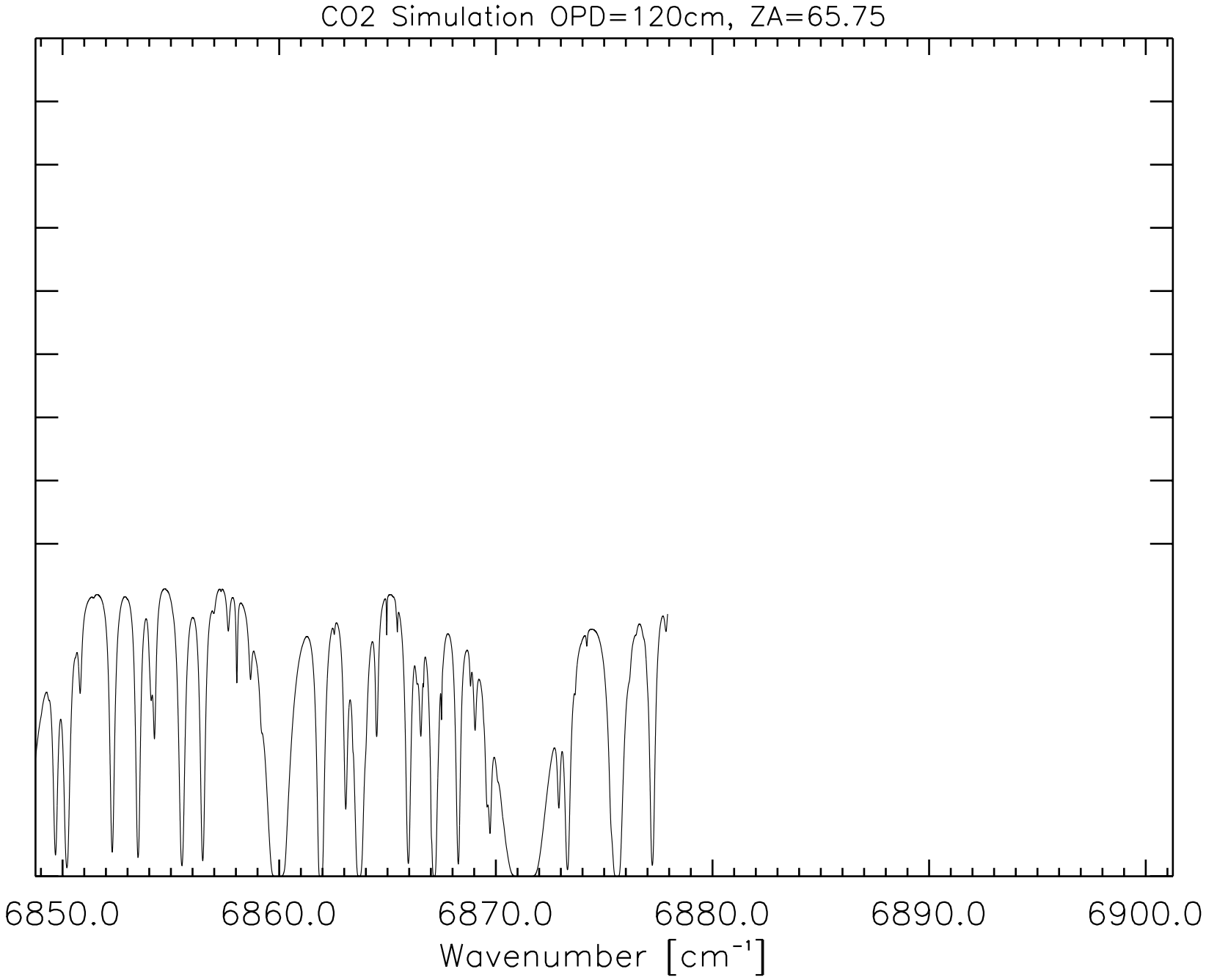

CO2 Simulation OPD=120cm, ZA=65.75
SOLAR
O2*1.00
CH4*1.00
H2O*1.00
N2O*1.00
HDO*1.00
CO2*1.00
FULL SIMULATION
6600.0
6610.0
6620.0
6630.0
6640.0
6650.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
6650.0
6660.0
6670.0
6680.0
6690.0
6700.0
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
6700.0
6710.0
6720.0
6730.0
6740.0
6750.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
6750.0
6760.0
6770.0
6780.0
6790.0
6800.0
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
6800.0
6810.0
6820.0
6830.0
6840.0
6850.0
Wavenumber [cm⁻¹]


CO2 Simulation OPD=120cm, ZA=65.75
6850.0
6860.0
6870.0
6880.0
6890.0
6900.0
Wavenumber [cm⁻¹]