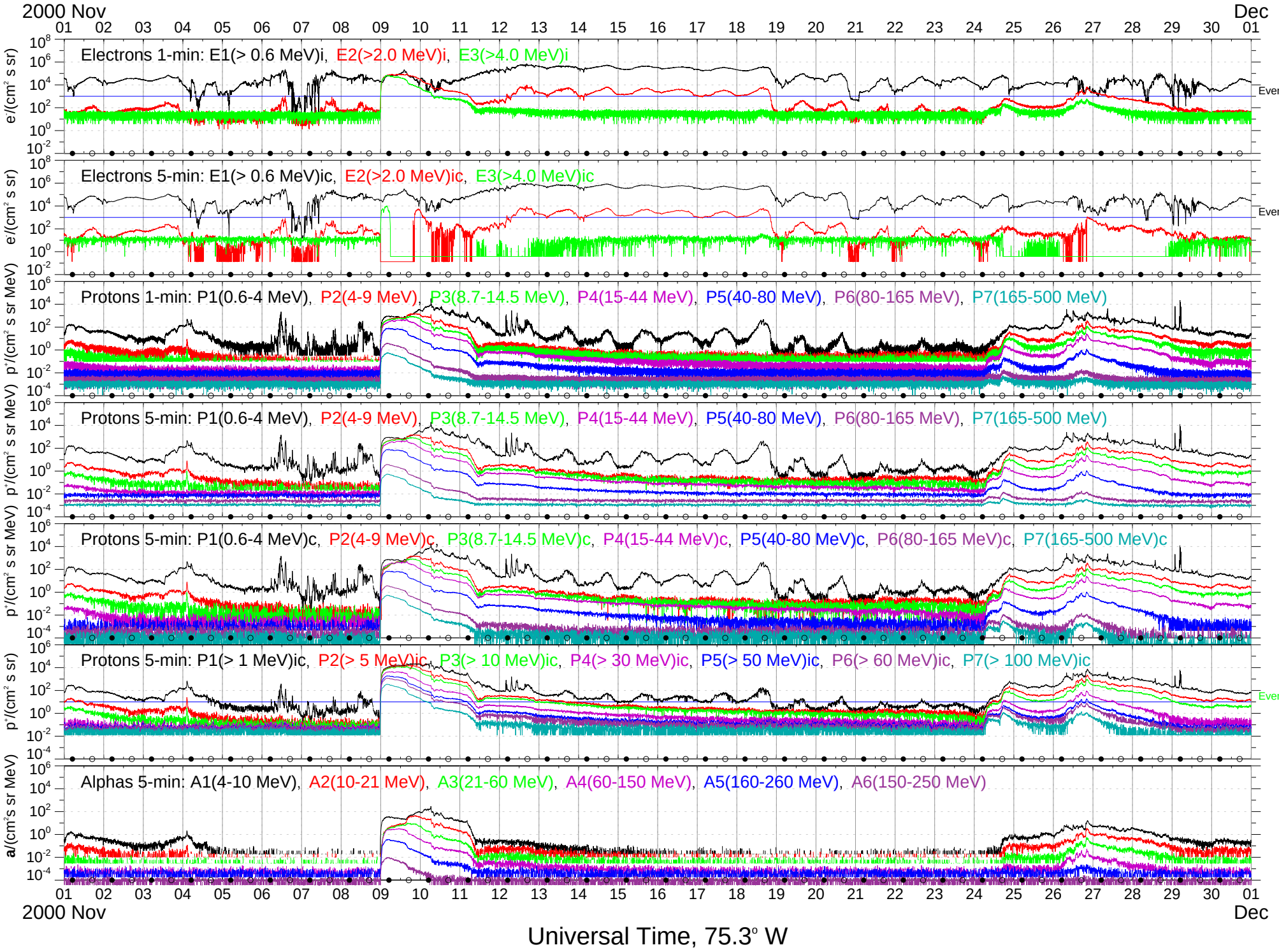
GOES-08 QC EPS: 2000-11-01 00h - 2000-11-30 24h
2000 Nov
Dec
Electrons 1-min: E1(> 0.6 MeV)i, E2(>2.0 MeV)i, E3(>4.0 MeV)i
Event
Electrons 5-min: E1(> 0.6 MeV)ic, E2(>2.0 MeV)ic, E3(>4.0 MeV)ic
Event
Protons 1-min: P1(0.6-4 MeV), P2(4-9 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(40-80 MeV), P6(80-165 MeV), P7(165-500 MeV)
Protons 5-min: P1(0.6-4 MeV), P2(4-9 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(40-80 MeV), P6(80-165 MeV), P7(165-500 MeV)
Protons 5-min: P1(0.6-4 MeV)c, P2(4-9 MeV)c, P3(8.7-14.5 MeV)c, P4(15-44 MeV)c, P5(40-80 MeV)c, P6(80-165 MeV)c, P7(165-500 MeV)c
Protons 5-min: P1(> 1 MeV)ic, P2(> 5 MeV)ic, P3(> 10 MeV)ic, P4(> 30 MeV)ic, P5(> 50 MeV)ic, P6(> 60 MeV)ic, P7(> 100 MeV)ic
Event
Alphas 5-min: A1(4-10 MeV), A2(10-21 MeV), A3(21-60 MeV), A4(60-150 MeV), A5(160-260 MeV), A6(150-250 MeV)
2000 Nov
Dec
Universal Time, 75.3° W