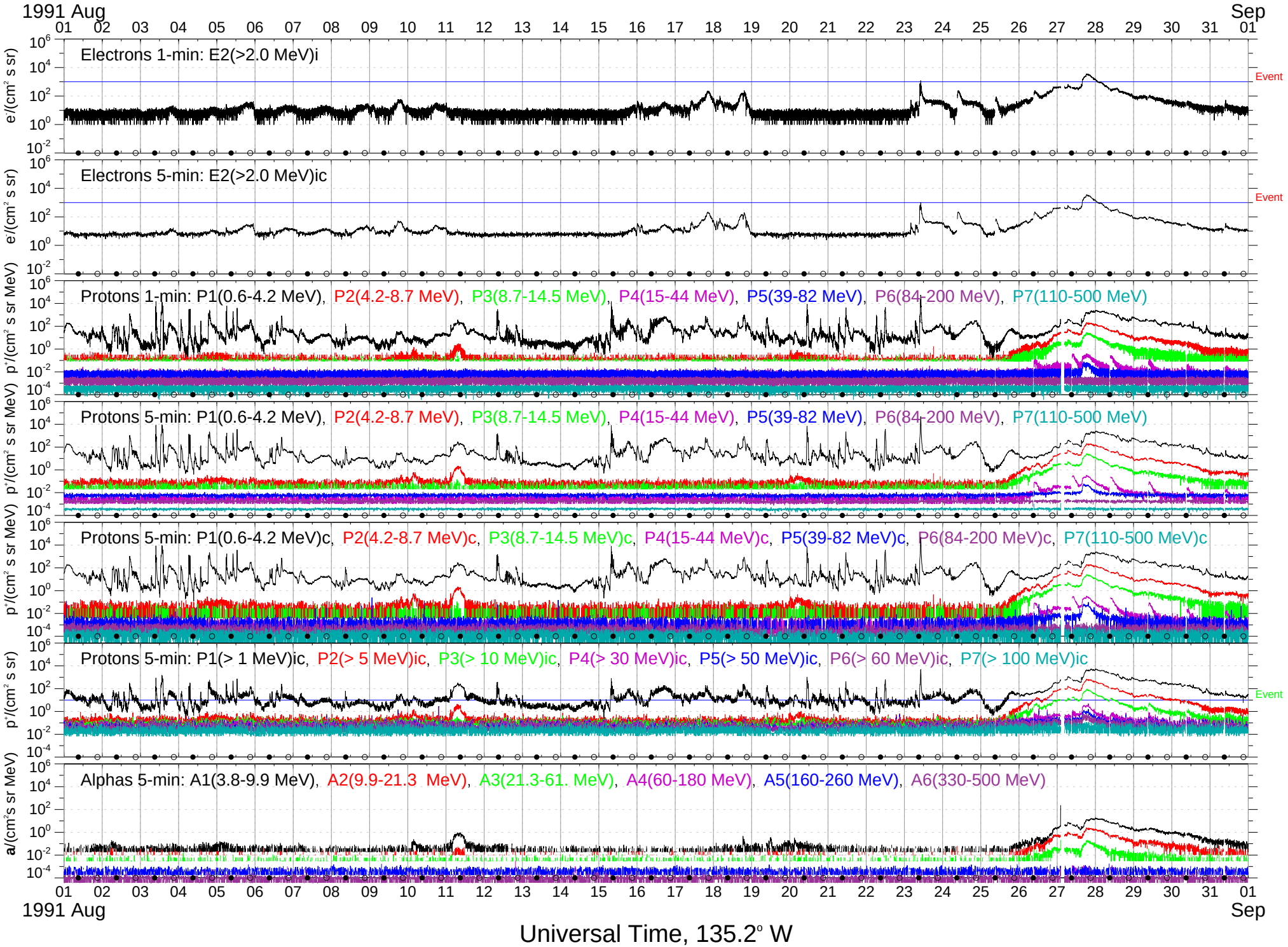
GOES-06 QC EPS: 1991-08-01 00h - 1991-08-31 24h
1991 Aug
Sep
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 01
Electrons 1-min: E2(>2.0 MeV)i
Event
e⁻/(cm² s sr)
Electrons 5-min: E2(>2.0 MeV)ic
Event
e⁻/(cm² s sr)
Protons 1-min: P1(0.6-4.2 MeV), P2(4.2-8.7 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(39-82 MeV), P6(84-200 MeV), P7(110-500 MeV)
p⁺/(cm² s sr MeV)
Protons 5-min: P1(0.6-4.2 MeV), P2(4.2-8.7 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(39-82 MeV), P6(84-200 MeV), P7(110-500 MeV)
p⁺/(cm² s sr MeV)
Protons 5-min: P1(0.6-4.2 MeV)c, P2(4.2-8.7 MeV)c, P3(8.7-14.5 MeV)c, P4(15-44 MeV)c, P5(39-82 MeV)c, P6(84-200 MeV)c, P7(110-500 MeV)c
p⁺/(cm² s sr MeV)
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
p⁺/(cm² s sr)
Alphas 5-min: A1(3.8-9.9 MeV), A2(9.9-21.3 MeV), A3(21.3-61. MeV), A4(60-180 MeV), A5(160-260 MeV), A6(330-500 MeV)
a/(cm² s sr MeV)
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 01
1991 Aug
Sep
Universal Time, 135.2° W