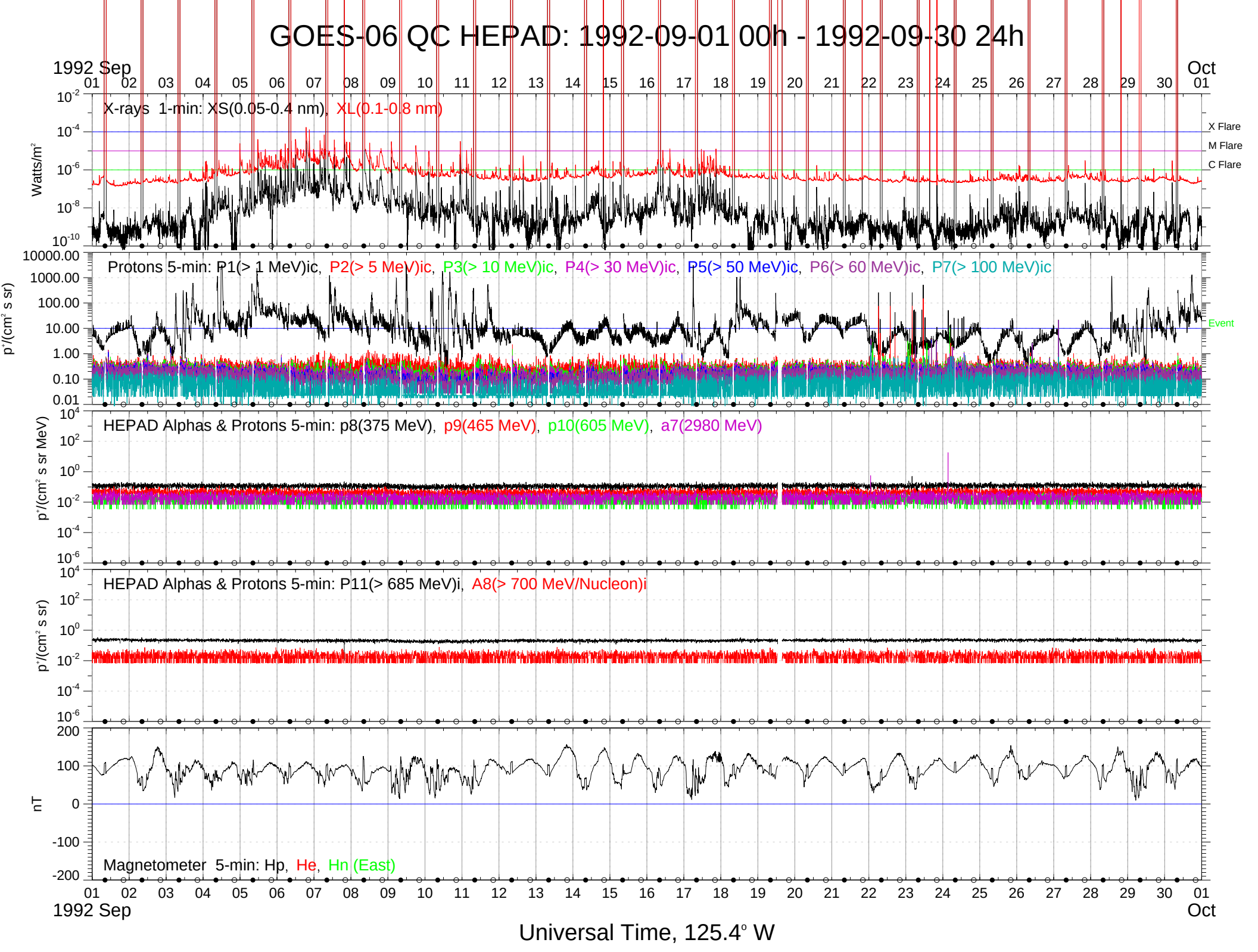
GOES-06 QC HEPAD: 1992-09-01 00h - 1992-09-30 24h
1992 Sep
Oct
X-rays 1-min: XS(0.05-0.4 nm), XL(0.1-0.8 nm)
Watts/m²
X Flare
M Flare
C Flare
Protons 5-min: P1(> 1 MeV)ic, P2(> 5 MeV)ic, P3(> 10 MeV)ic, P4(> 30 MeV)ic, P5(> 50 MeV)ic, P6(> 60 MeV)ic, P7(> 100 MeV)ic
p⁺/(cm² s sr)
Event
HEPAD Alphas & Protons 5-min: p8(375 MeV), p9(465 MeV), p10(605 MeV), a7(2980 MeV)
p⁺/(cm² s sr MeV)
HEPAD Alphas & Protons 5-min: P11(> 685 MeV)i, A8(> 700 MeV/Nucleon)i
p⁺/(cm² s sr)
nT
Magnetometer 5-min: Hp, He, Hn (East)
Universal Time, 125.4° W