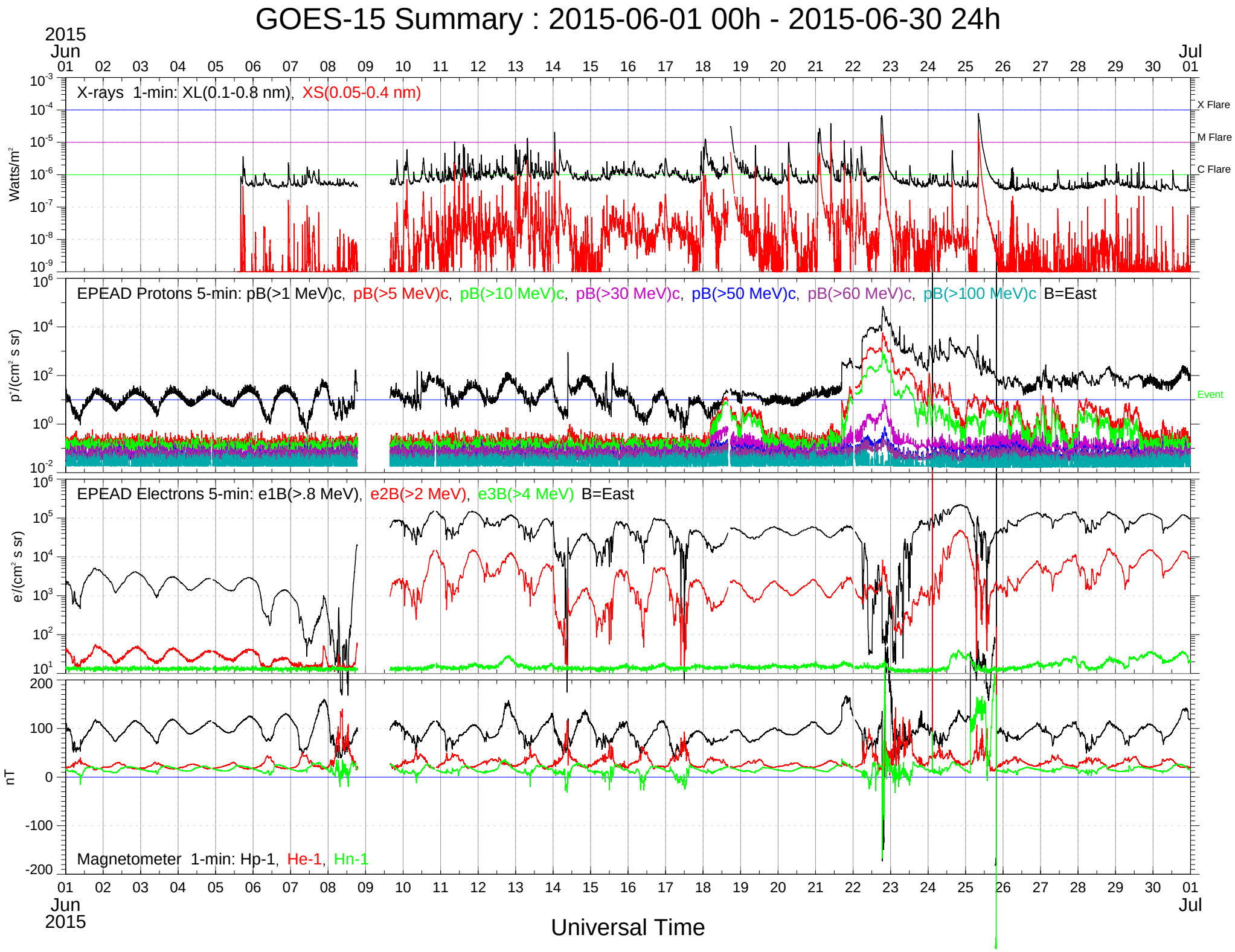
GOES-15 Summary : 2015-06-01 00h - 2015-06-30 24h
2015
Jun
Jul
X-rays 1-min: XL(0.1-0.8 nm), XS(0.05-0.4 nm)
Watts/m²
X Flare
M Flare
C Flare
EPEAD Protons 5-min: pB(>1 MeV)c, pB(>5 MeV)c, pB(>10 MeV)c, pB(>30 MeV)c, pB(>50 MeV)c, pB(>60 MeV)c, pB(>100 MeV)c B=East
p⁺/(cm² s sr)
Event
EPEAD Electrons 5-min: e1B(>.8 MeV), e2B(>2 MeV), e3B(>4 MeV) B=East
e⁻/(cm² s sr)
Magnetometer 1-min: Hp-1, He-1, Hn-1
nT
Universal Time