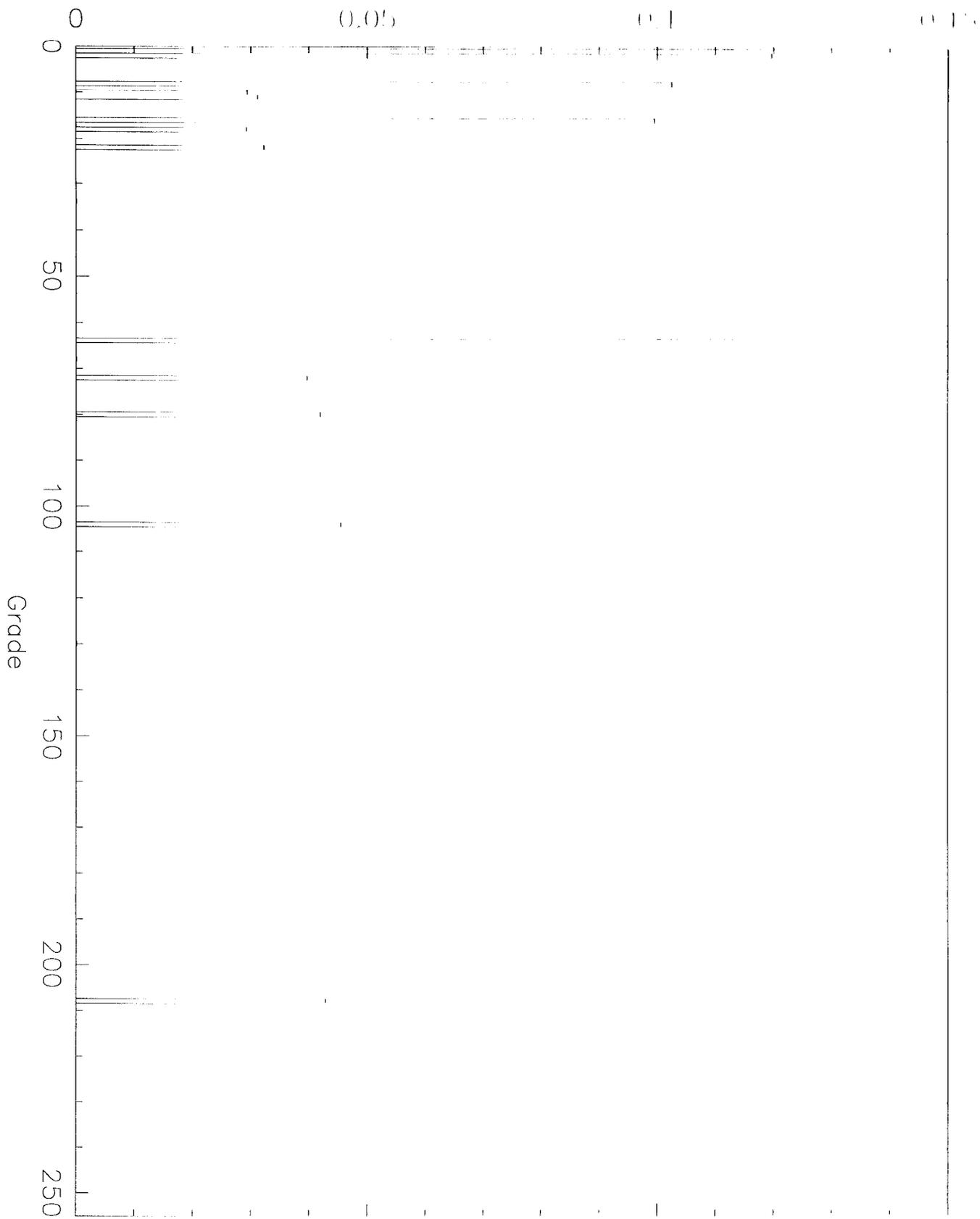
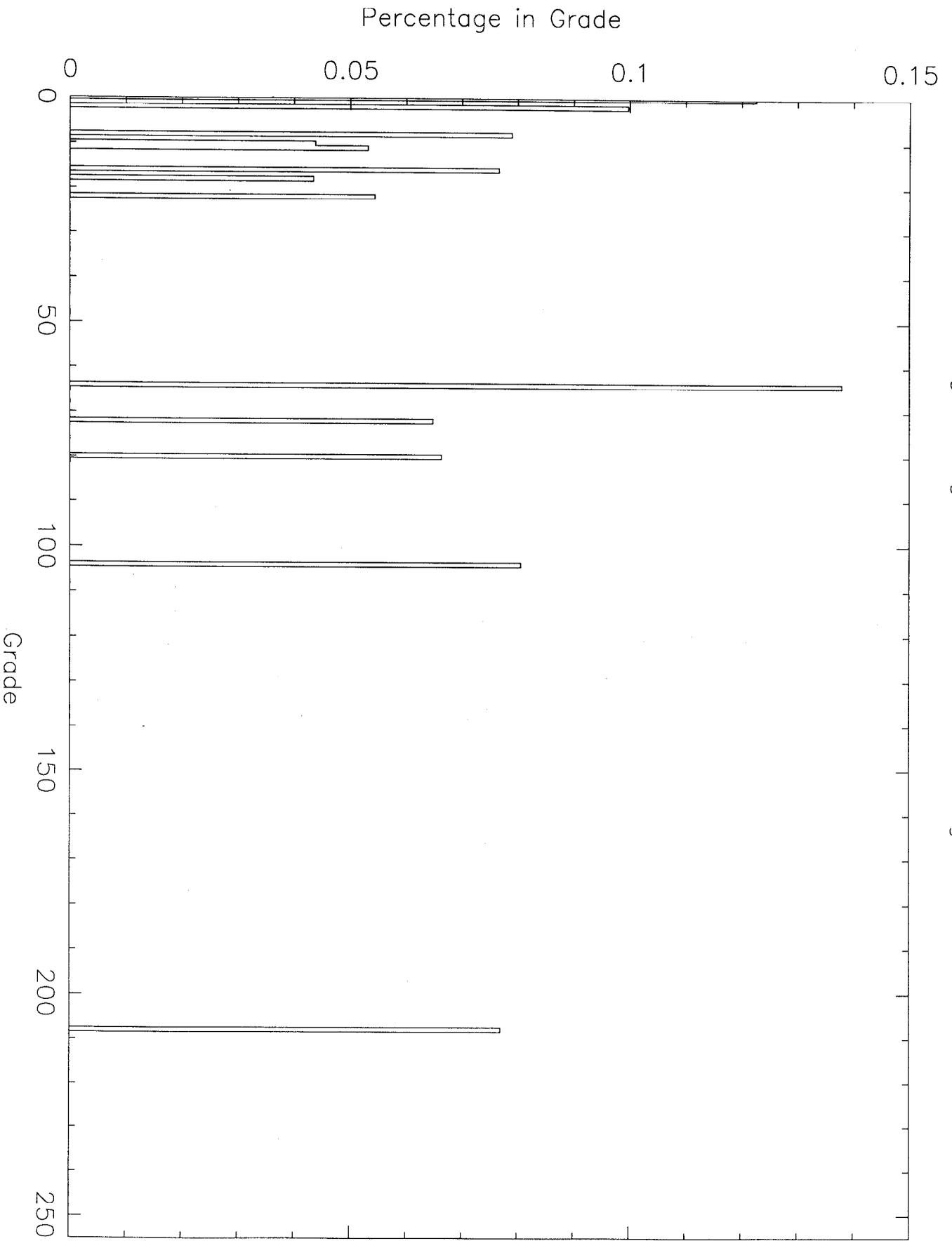


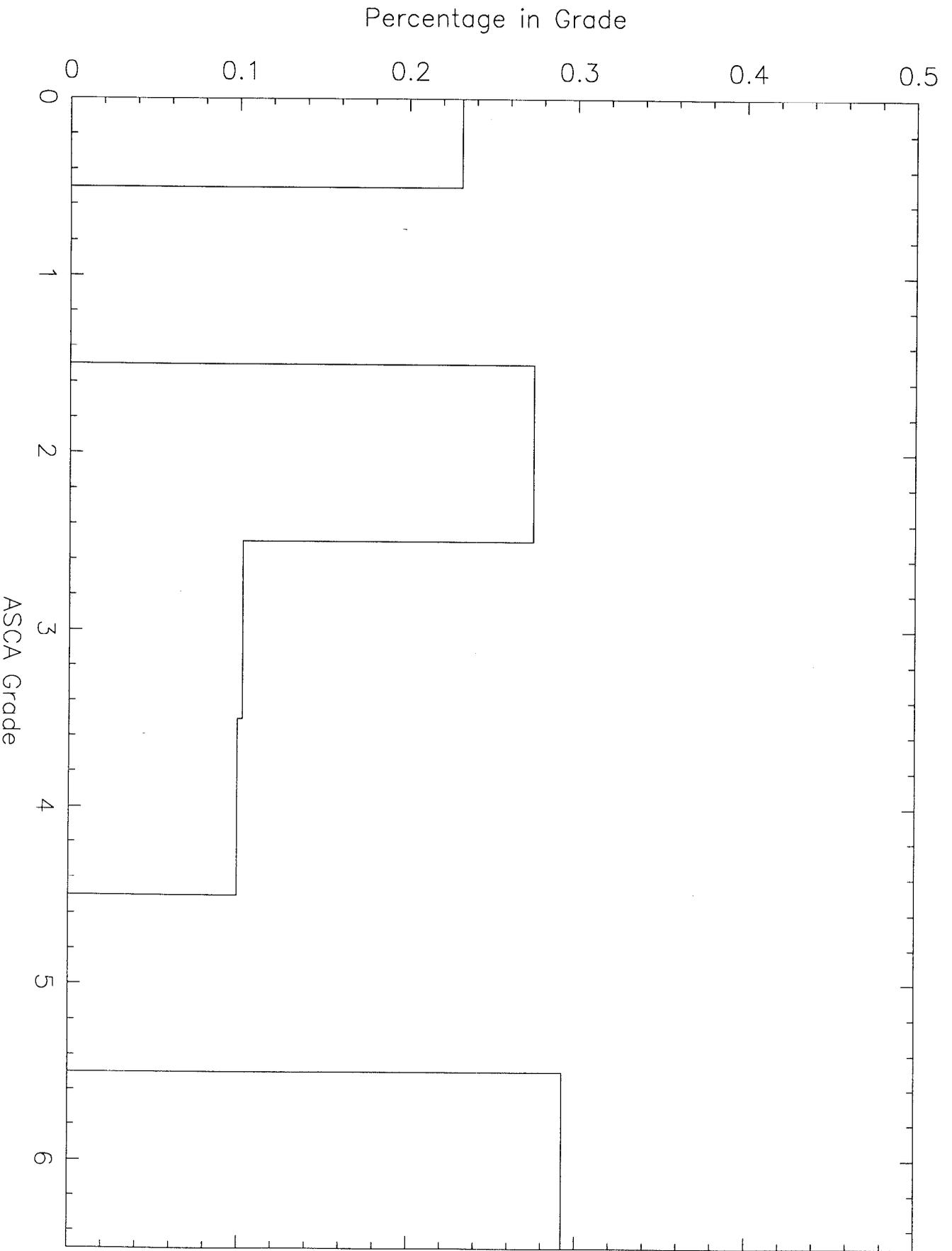
Percentage in Grade



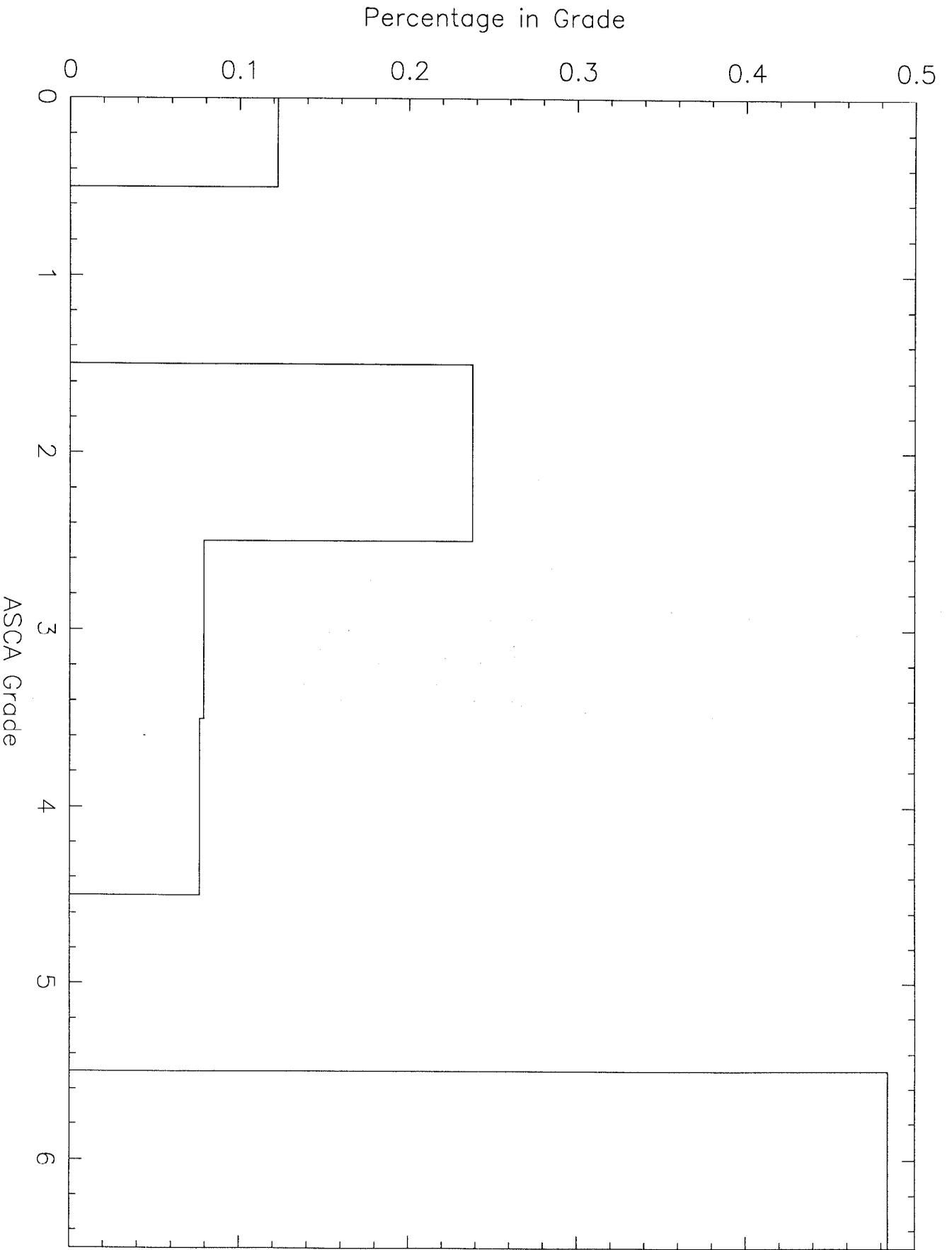
OBSID 922: High Background Grade Distribution g02346, $0.3 < E < 10.0$ keV



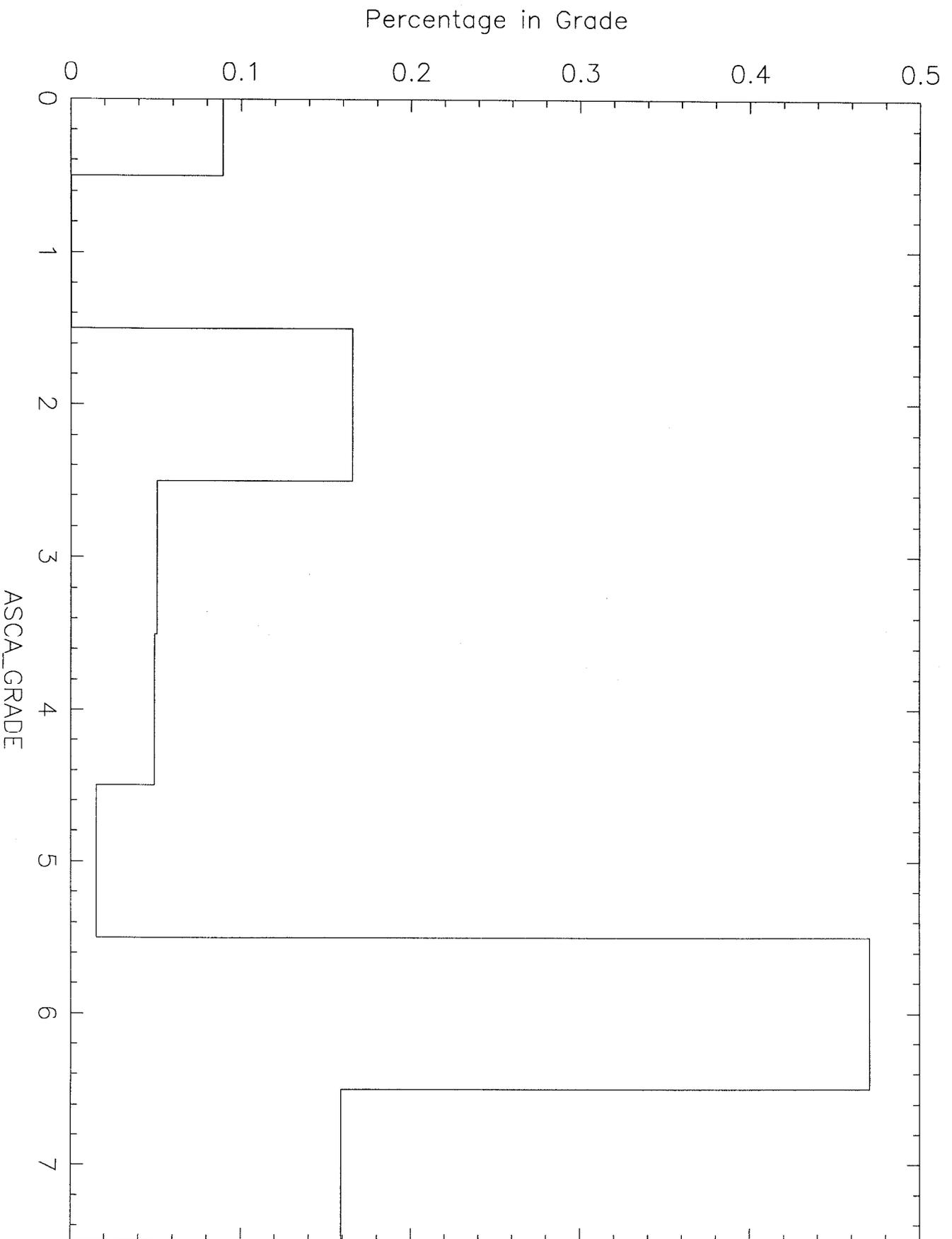
OBSID 922: Low Background Grade Distribution g02346, 0.3<E<10.0 keV



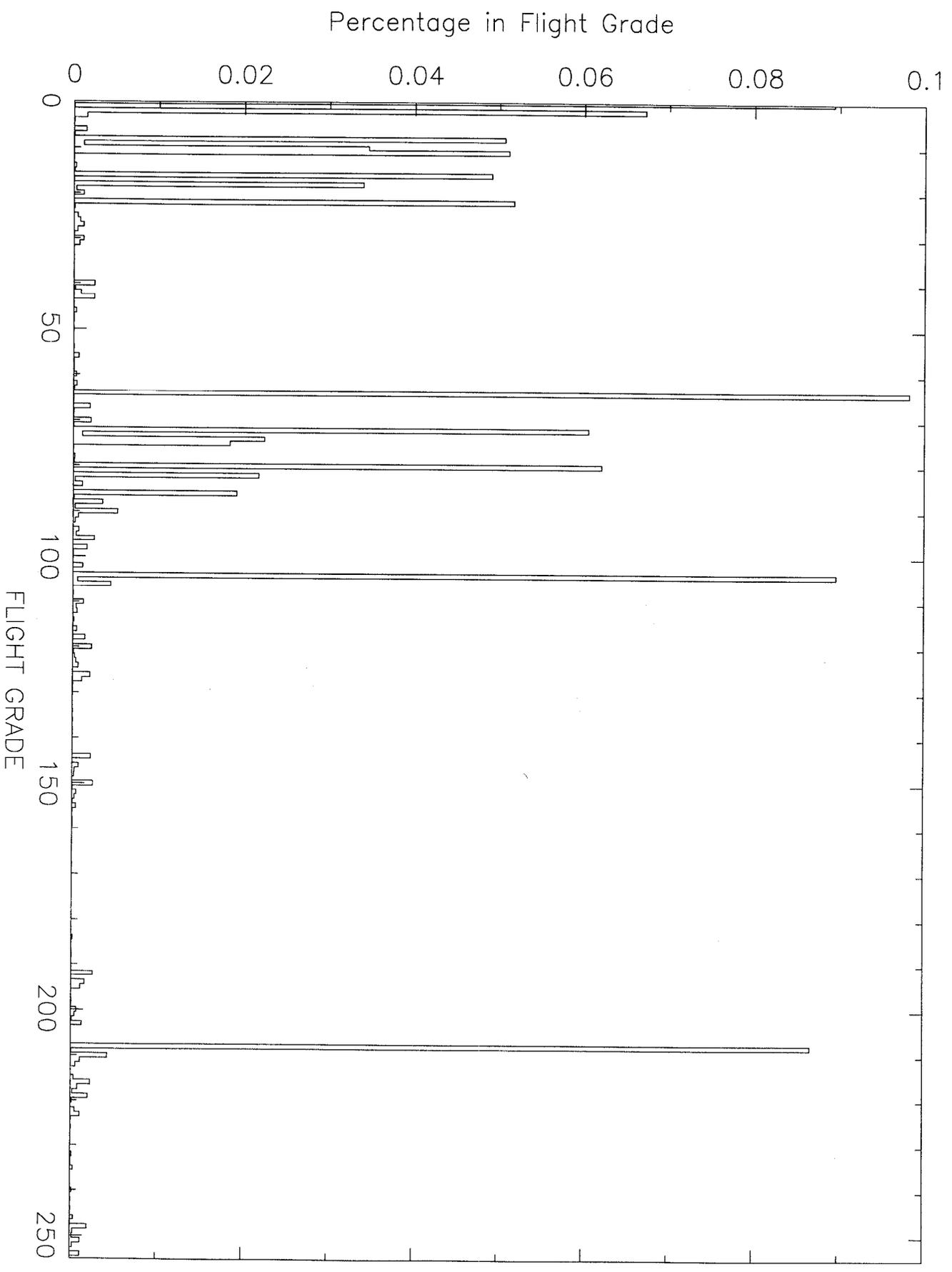
OBSID 922: High Background Grade Distribution g02346, $0.3 < E < 10.0$ keV



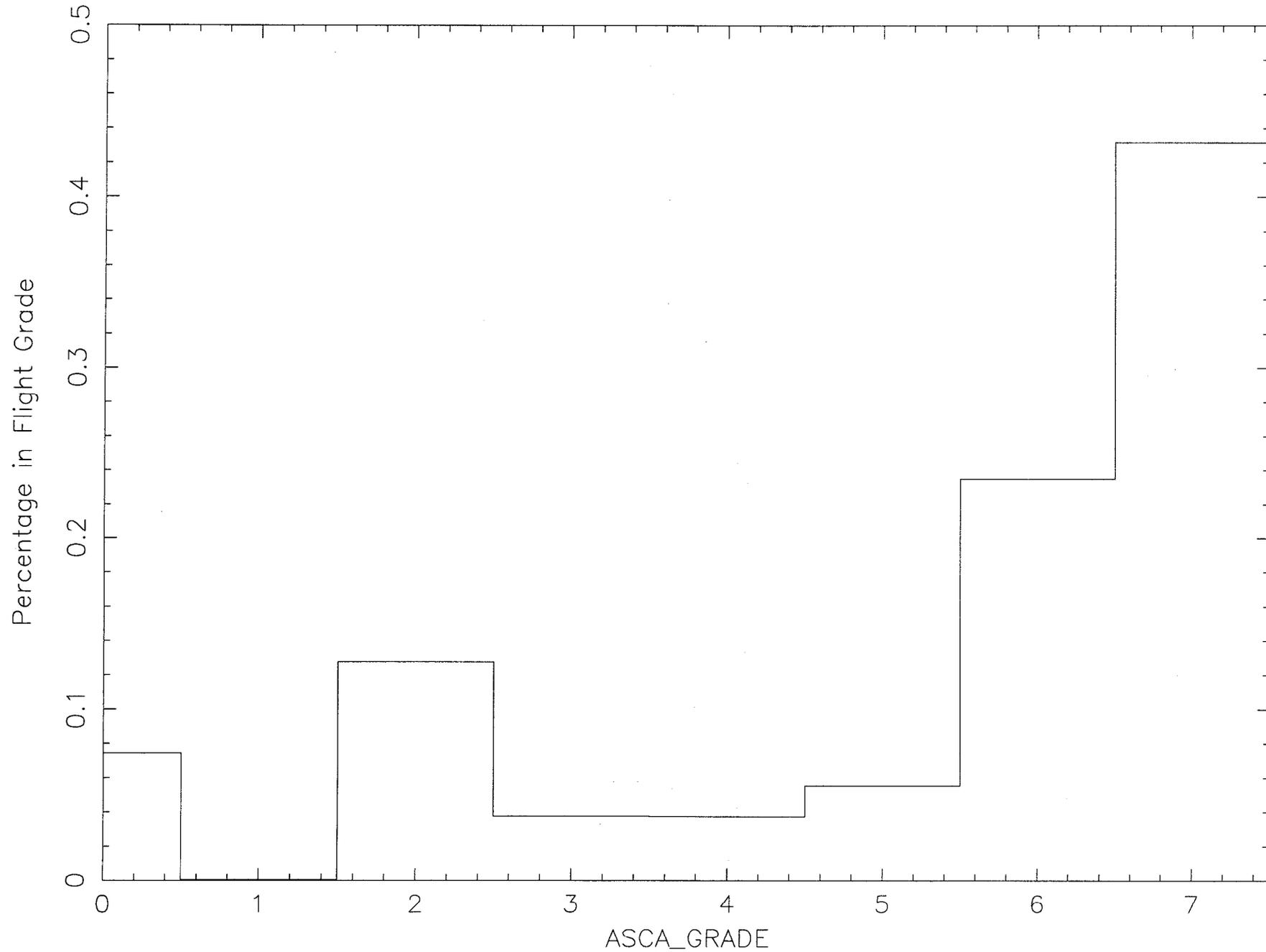
OBSID 922: S3 High Background Grade Distribution 11 < E < 15 keV
Plot of file obs922_s3_evt1_hibkg_pergrd.fits



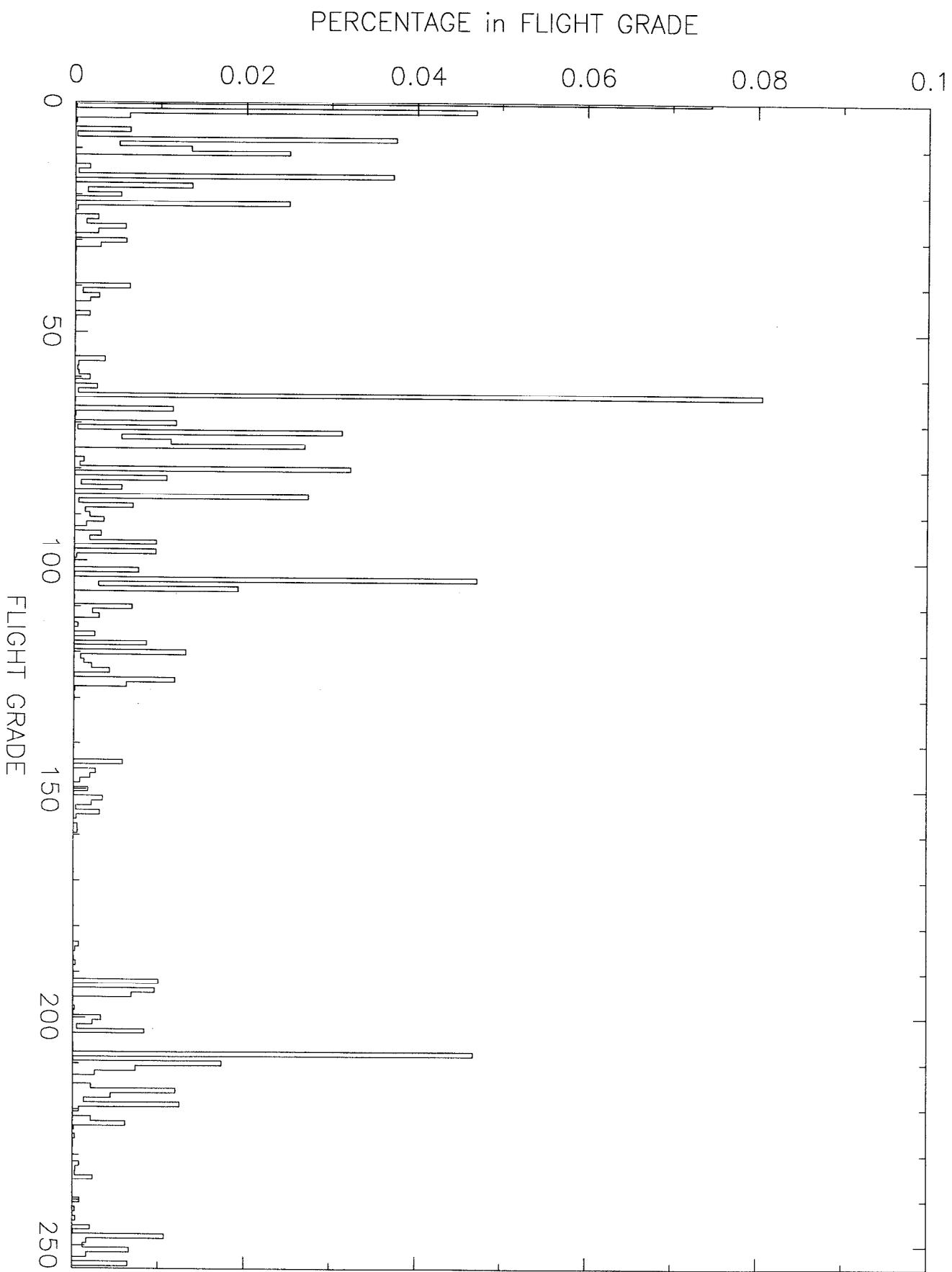
OBSID 922: S3 High Background Grade Distribution 11 < E < 15 keV
Plot of file obs922_s3_evt1_hibkg_perfitgrd.fits



OBSID 922: S3 Low Background Grade Distribution $11 < E < 15$ keV
Plot of file obs922_s3_evt1_lobkg_pergrd.fits

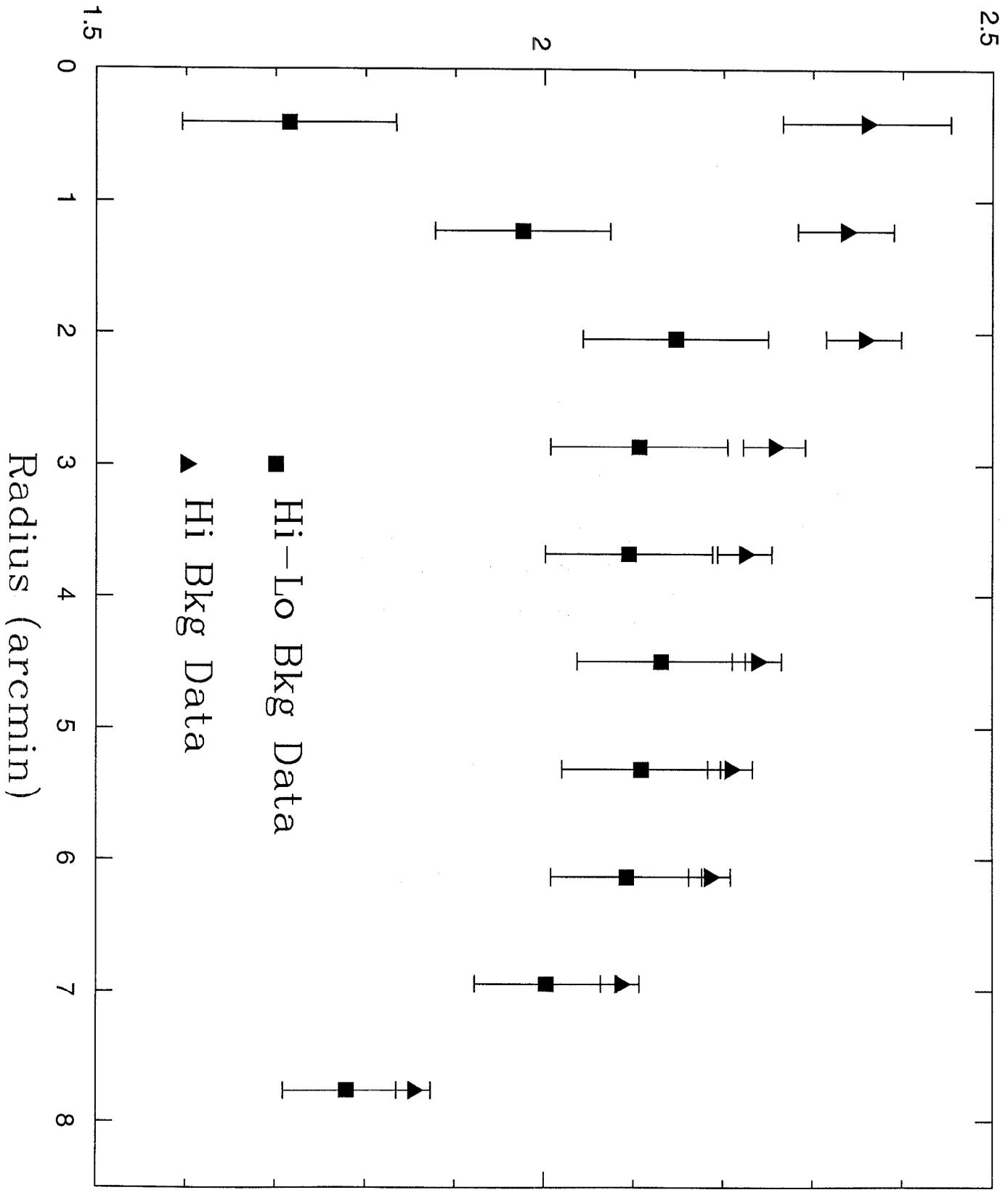


OBSID 922: S3 Low Background Grade Distribution 11 < E < 15 keV
Plot of file obs922_s3_evt1_lobkg_perfitgrd.fits

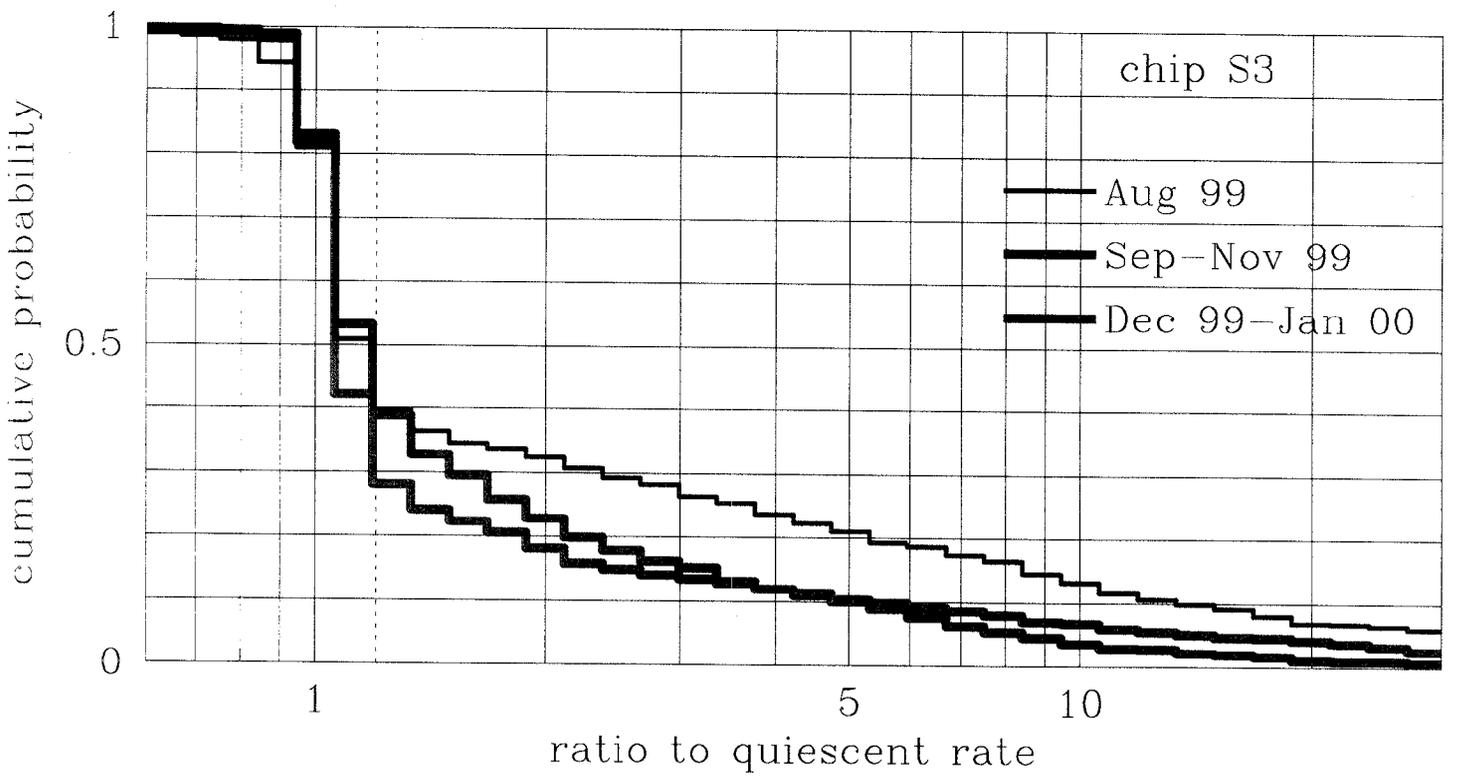
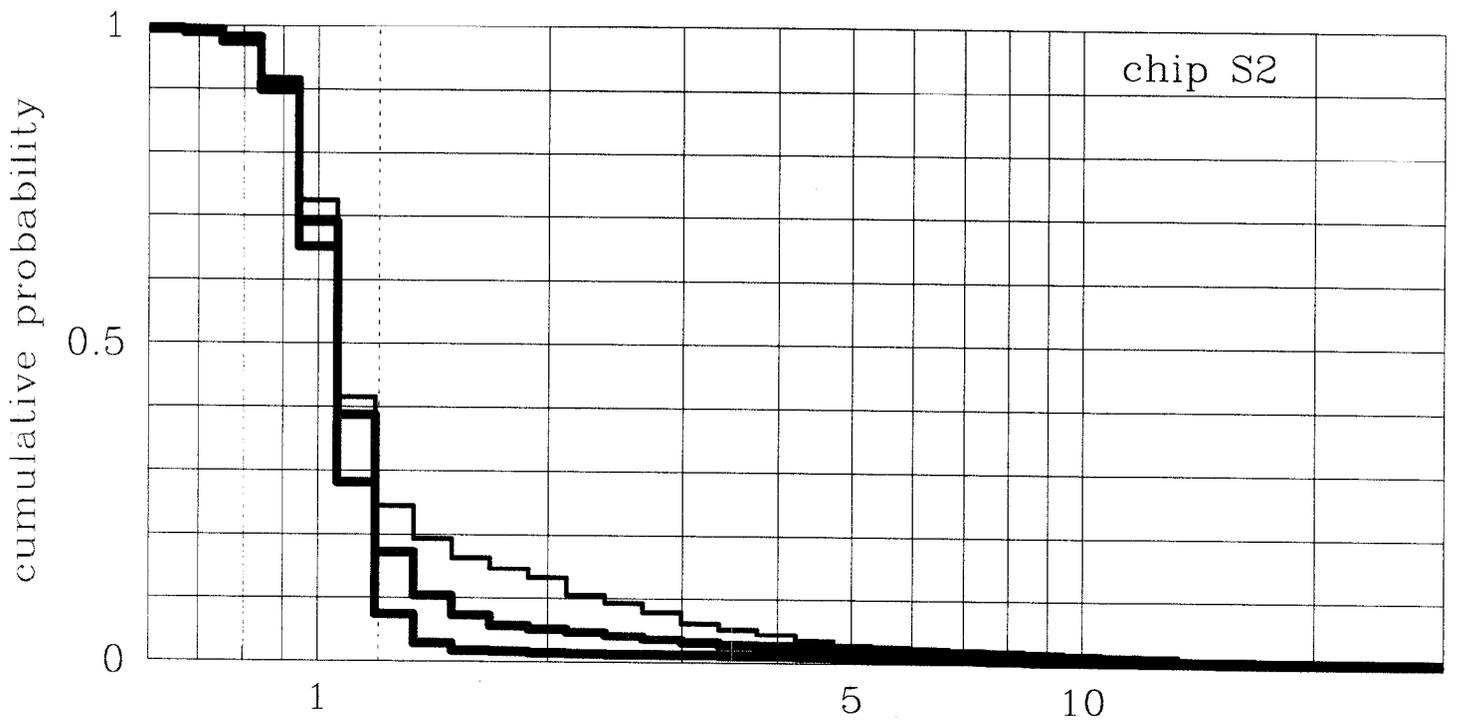


ORSTED 203: Radial Profile of X-ray Counts

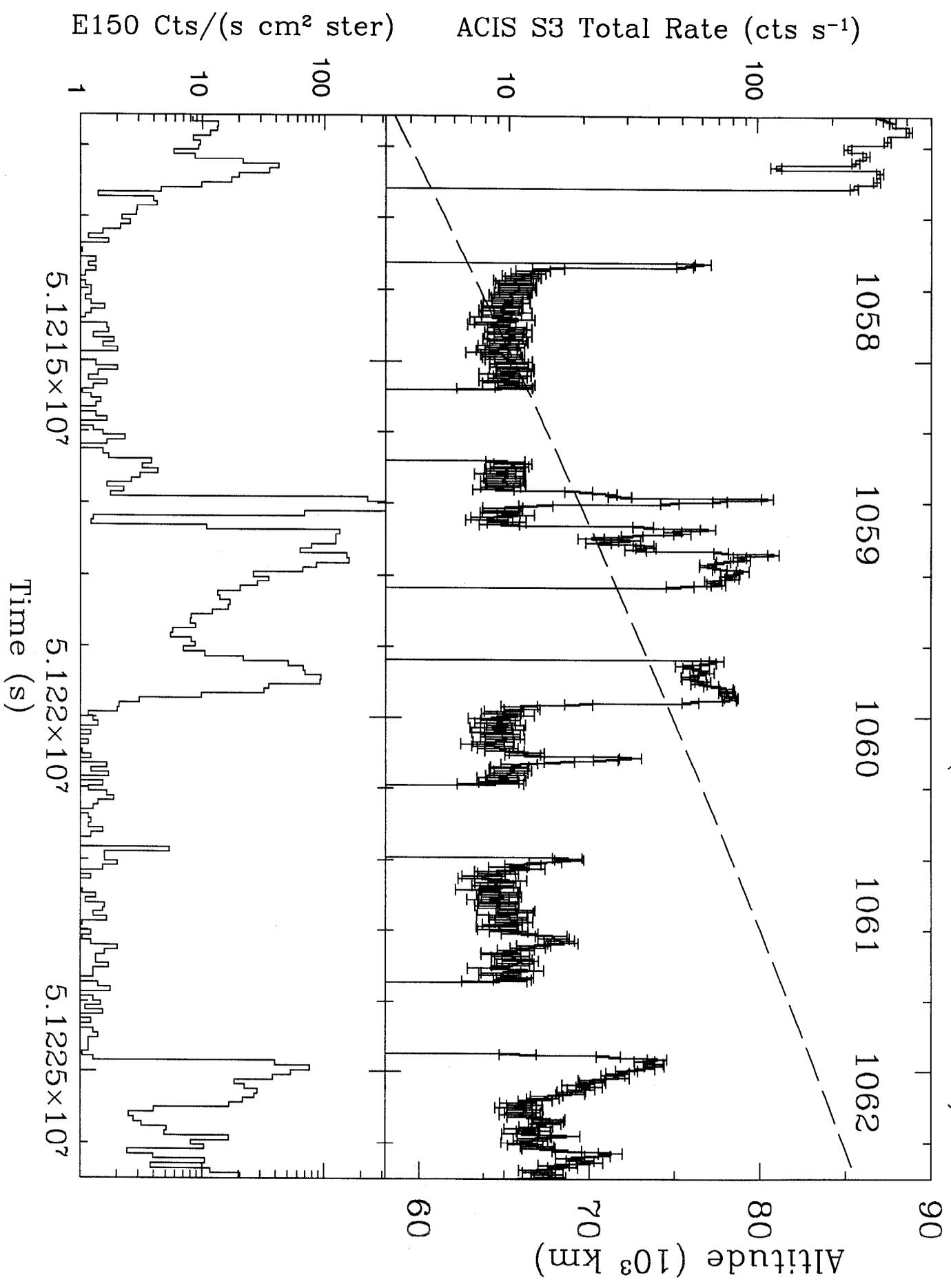
ACIS I g02346 E<10.0 keV Rate (cts s⁻¹ arcmin⁻²)



Markovitch [2XC memo]

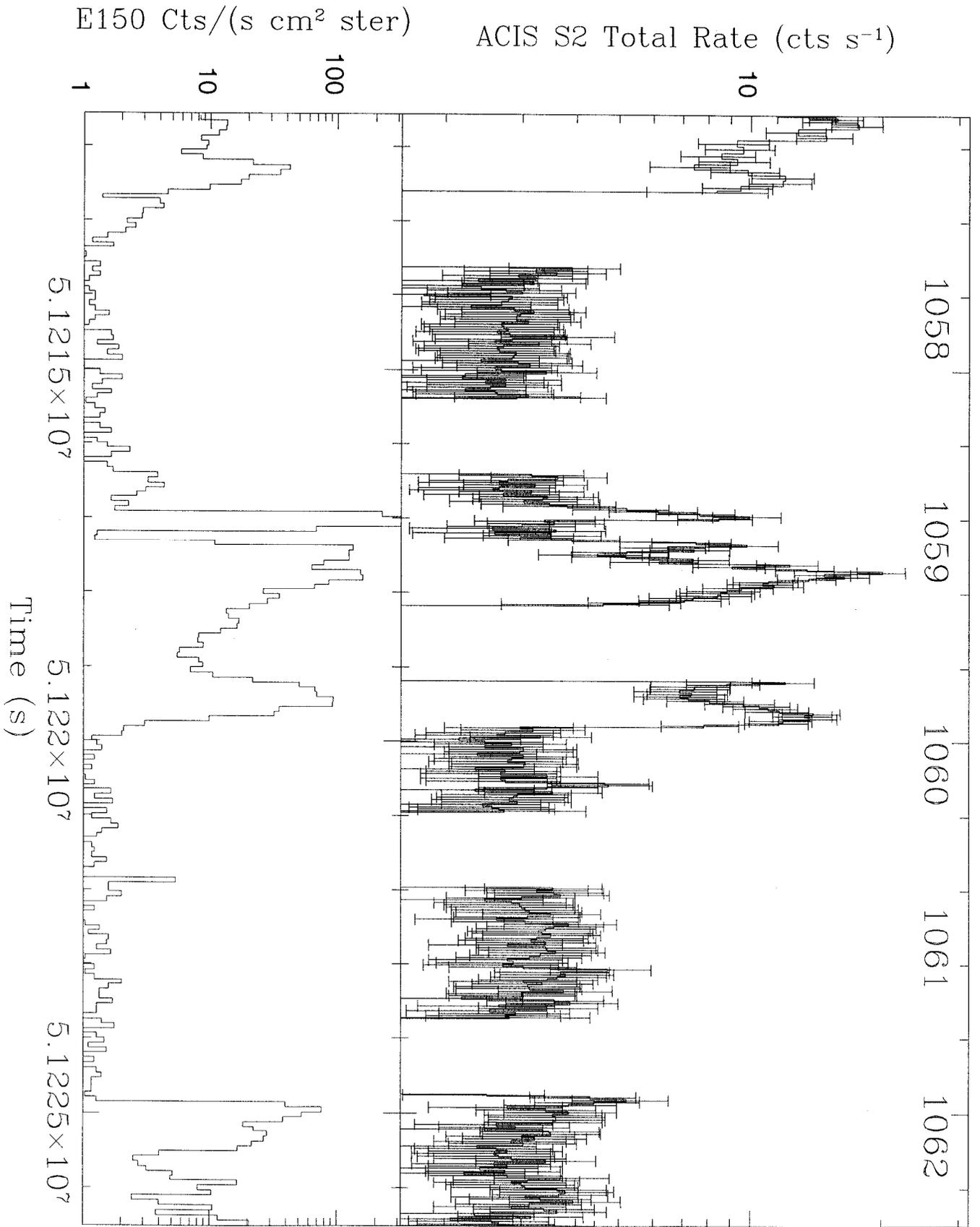


ACIS S3 Total Rate vs FPHIN E150 (OBSIDS 1057-1062)



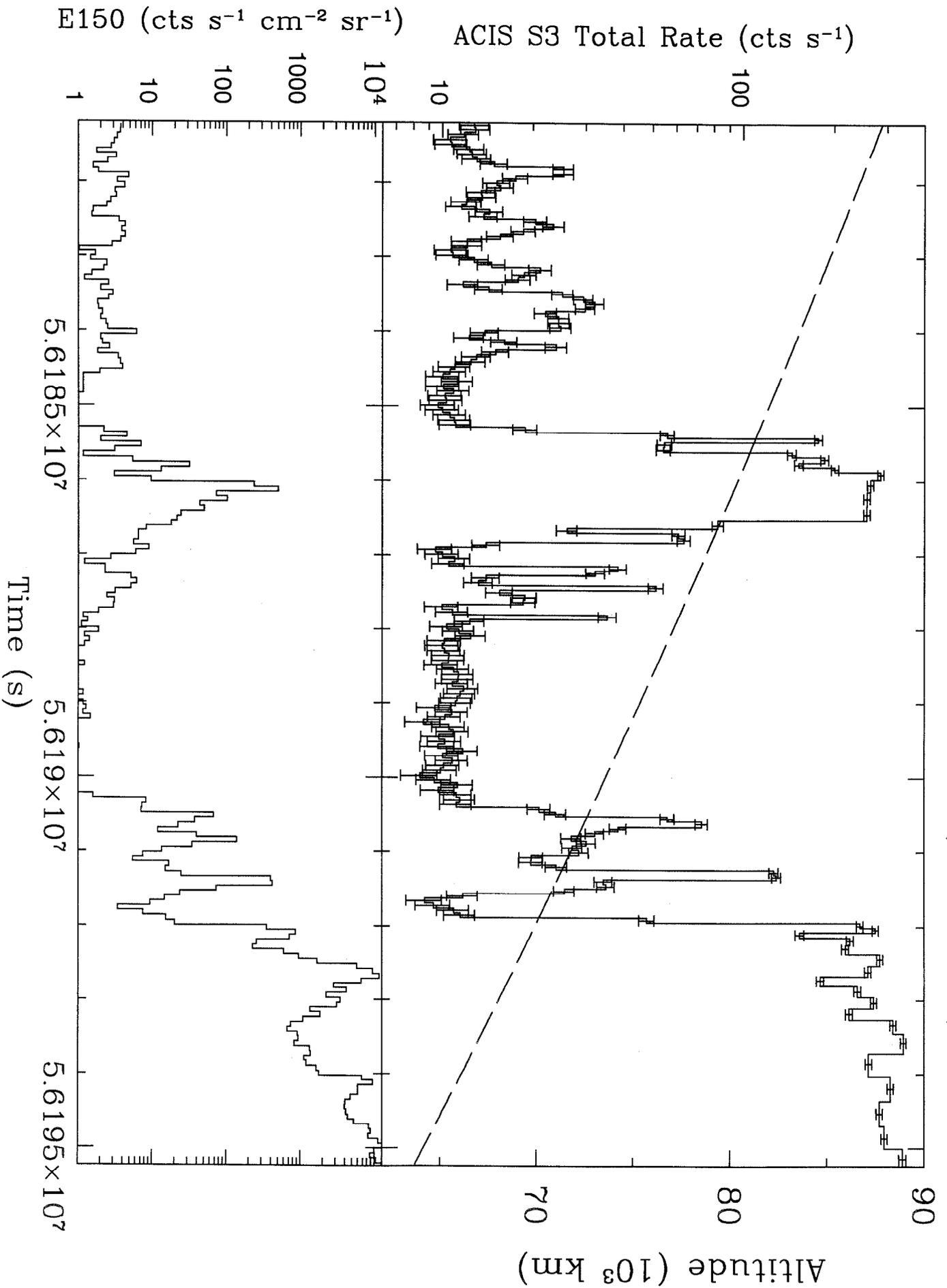
ACIS S2 Total Rate vs EPHIN F150 (OBSIDS 1057-1062)

11 Aug 99



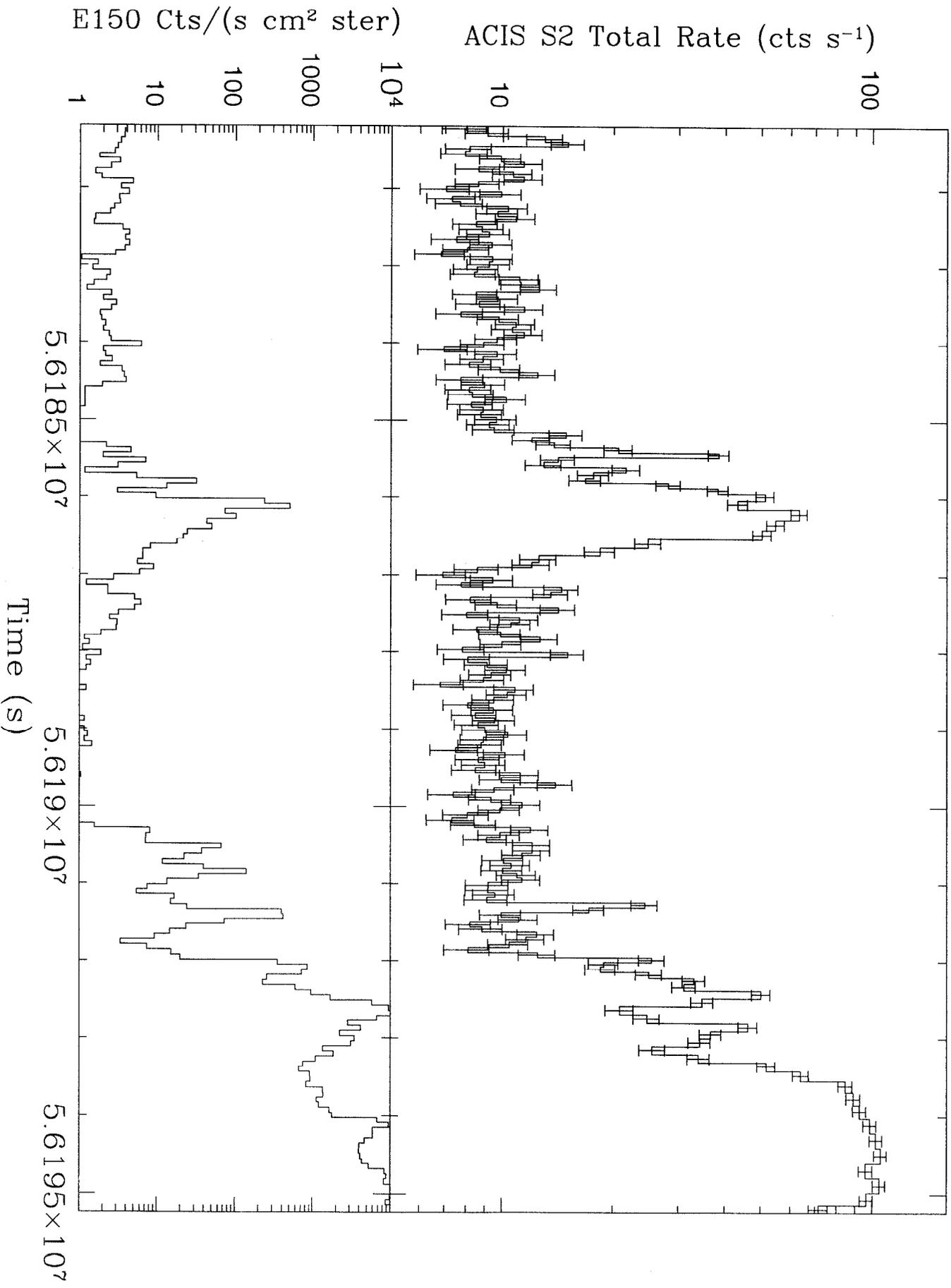
ACIS S3 Total Rate vs EPHIN E150 (OBSID 303)

12 Aug 99



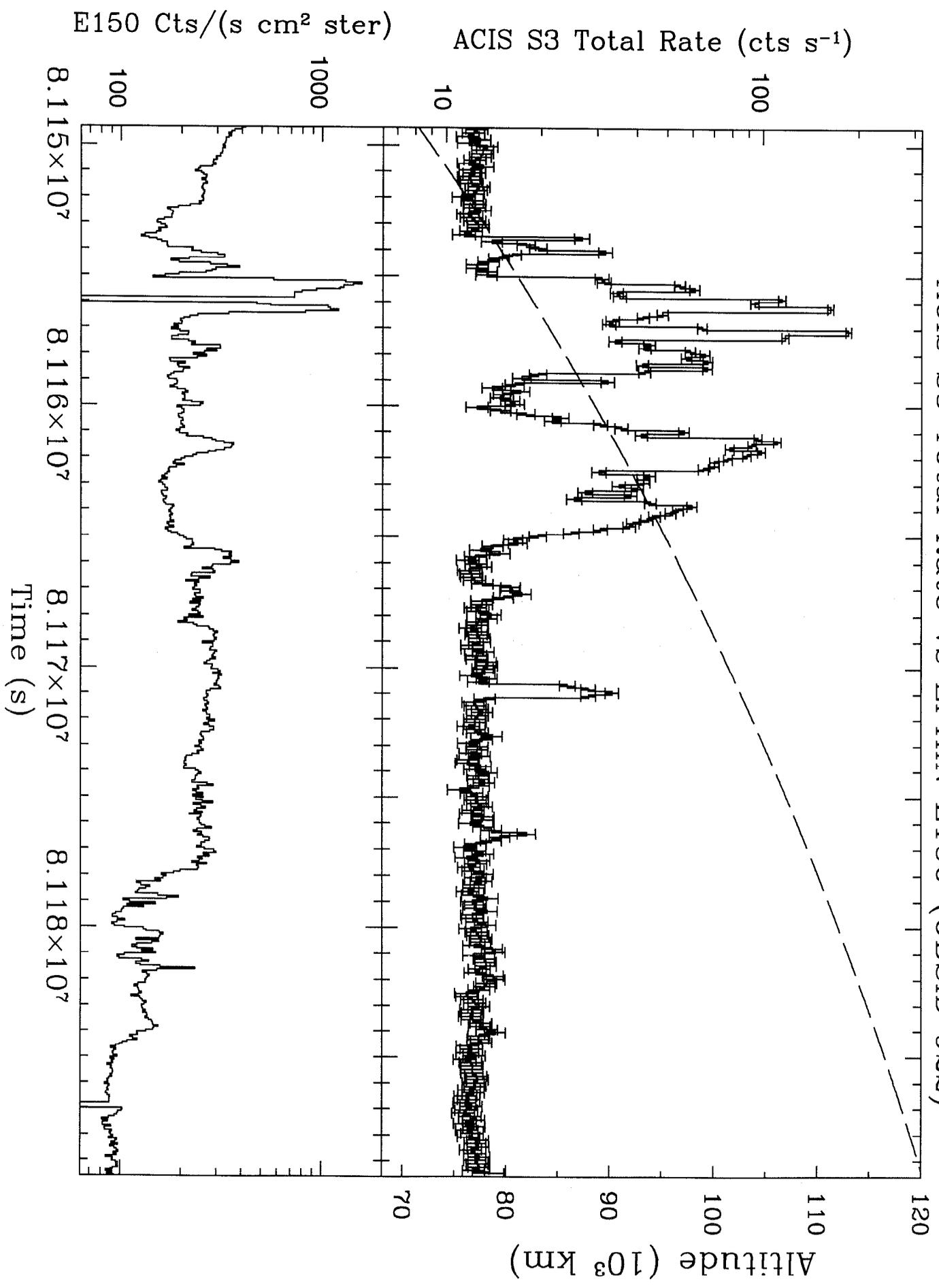
ACIS S2 Total Rate vs EPHIN E150 (OBSID 303)

17 Oct 99

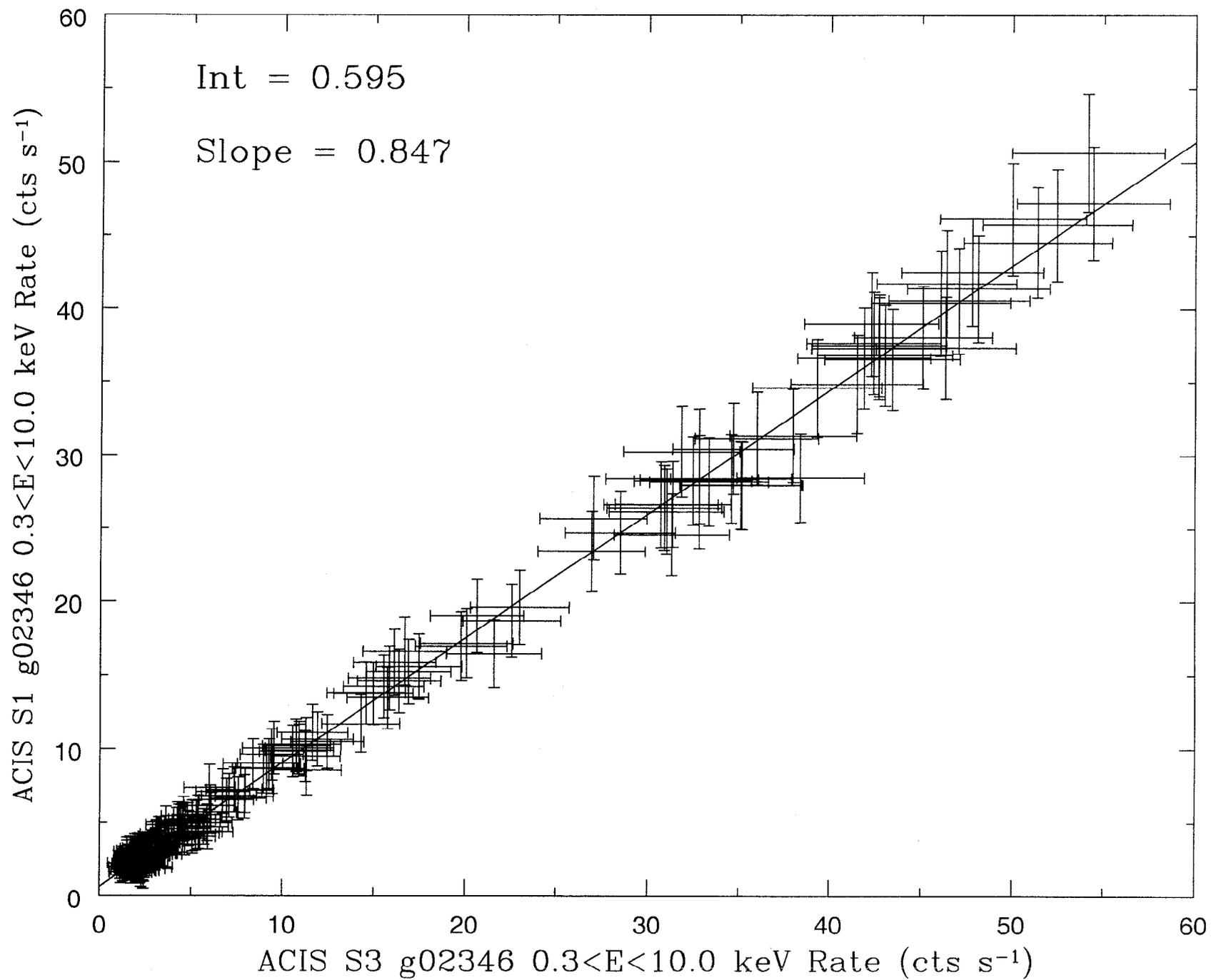


25 7141 00

ACIS S3 Total Rate vs EPHIN E150 (OBSID 922)

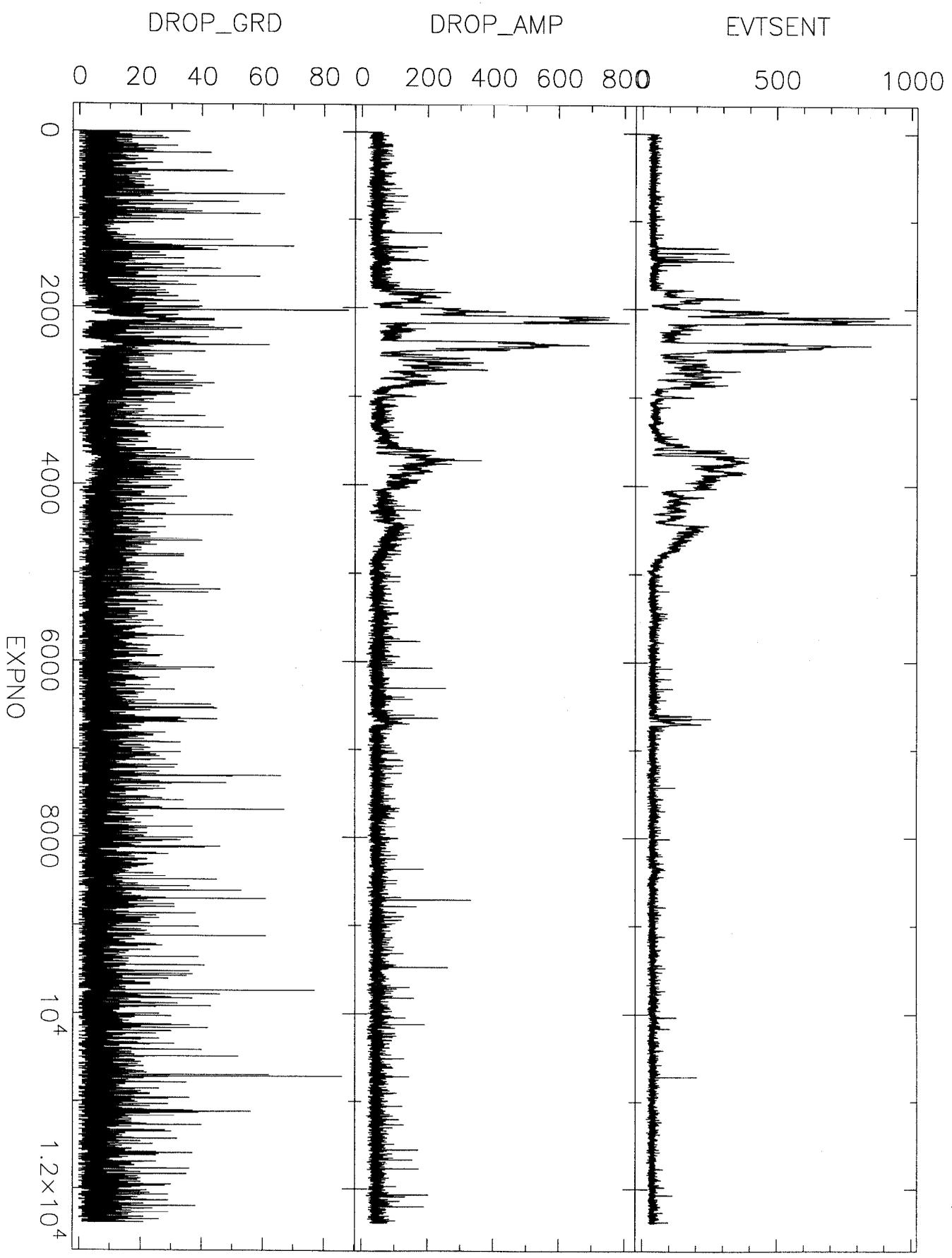


ACIS S3 vs S1 Rates (OBSIDs 1057-1062)



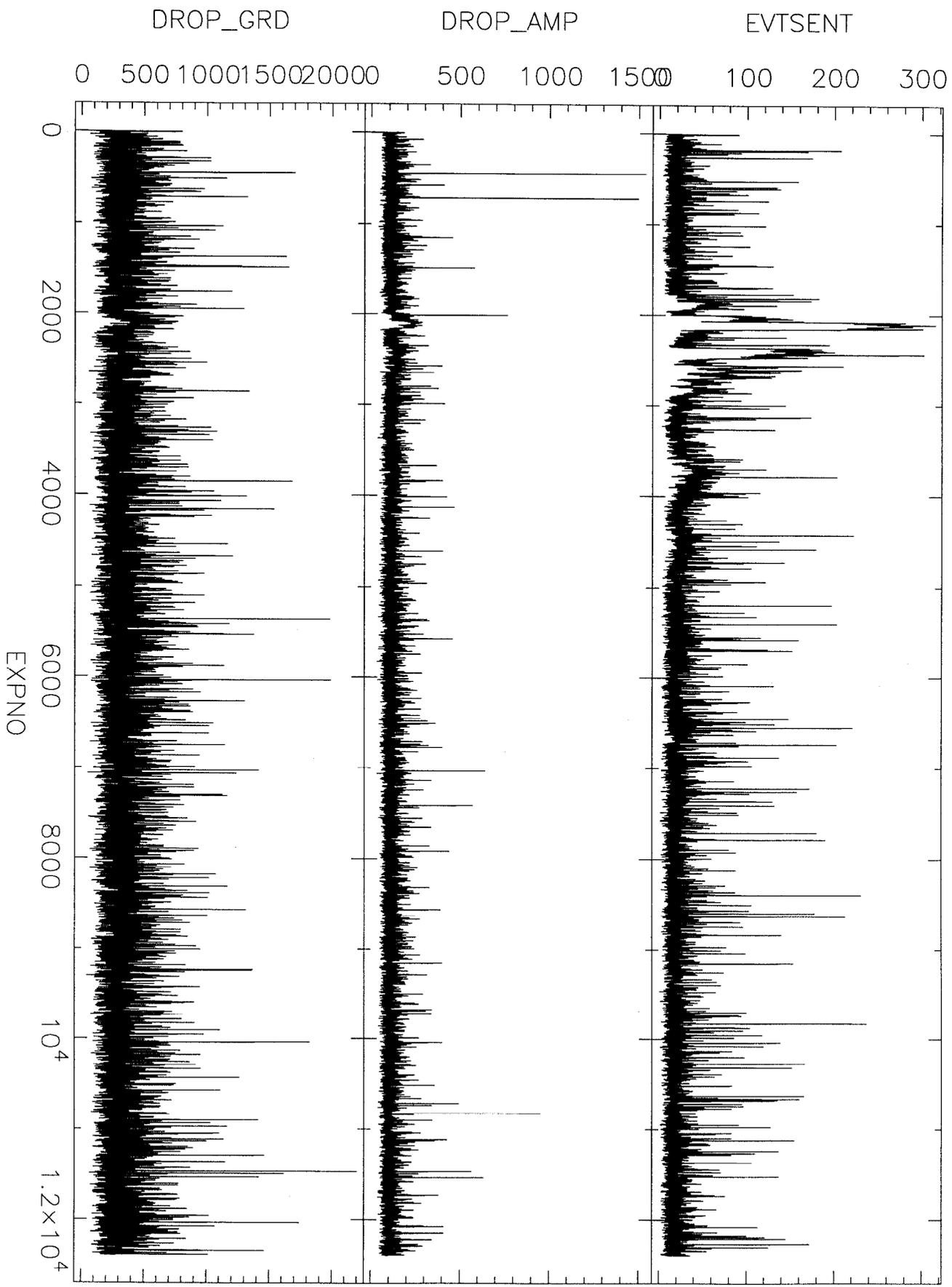
OBSID 922: S3 Event and Reject Rates
Plot of file s3_stat1.fits

10/11/00 CCD



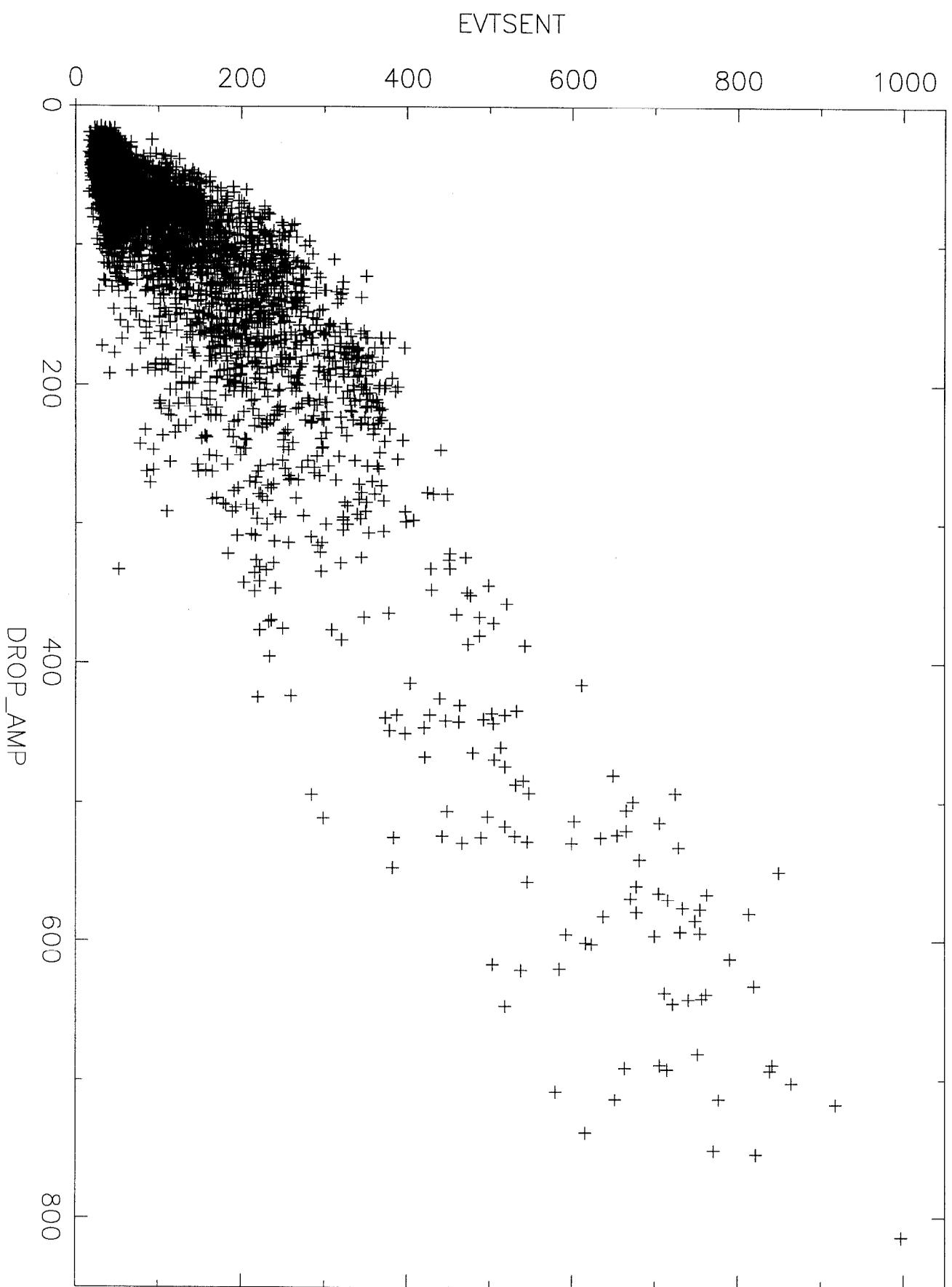
OBSID 922: S2 Event and Reject Rates
Plot of file s2_stat1.fits

17:00



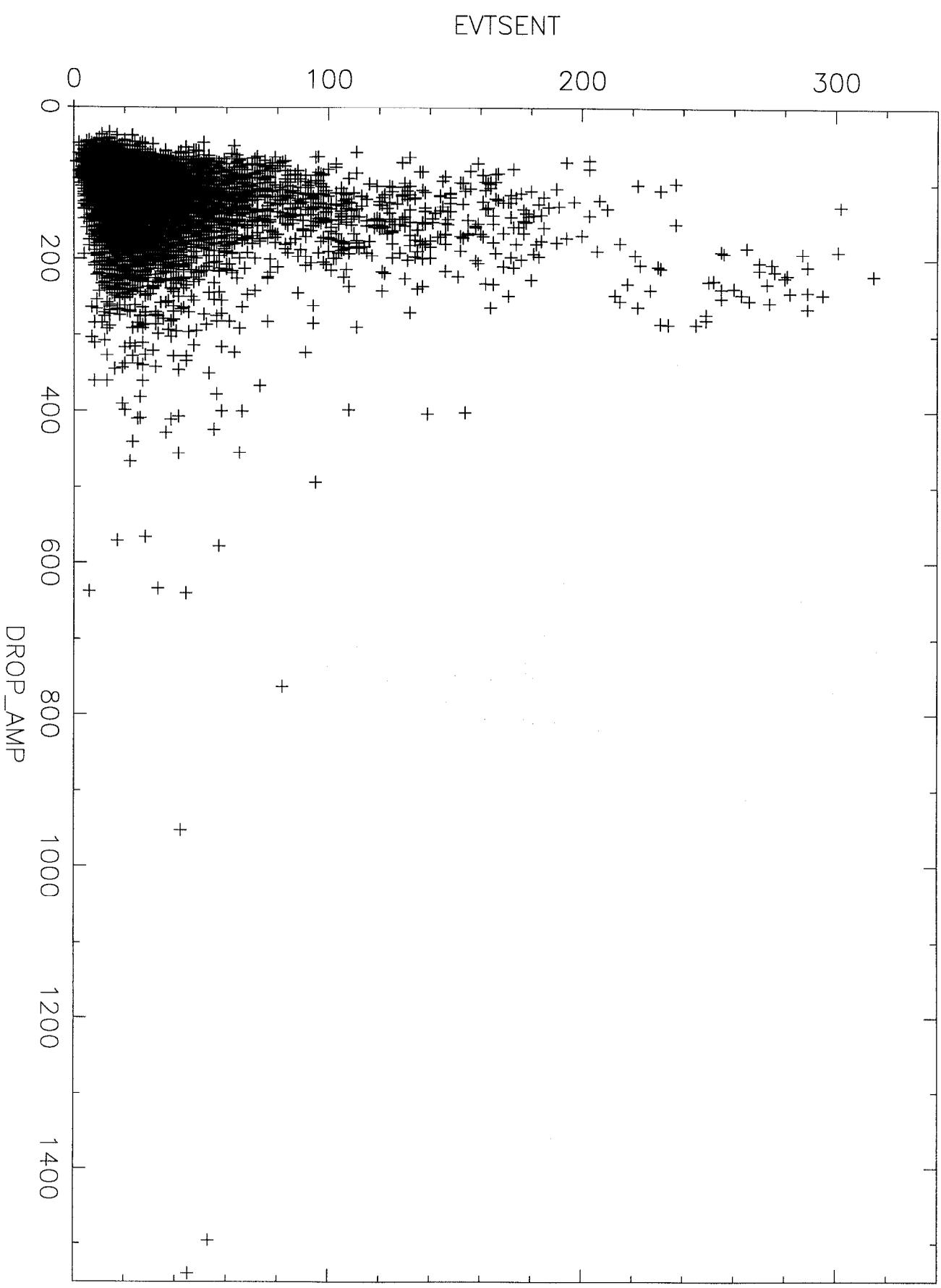
OBSID 922: S3 Event Rates vs Reject Rates
Plot of file s3_stat1.fits

12/1/2000



OBSID 922: S2 Event Rate vs Amp Reject
Plot of file s2_stat1.fits

FI CCD



OBSID 922: S3 (Quad D) High-Low Background Spectrum
obs922_s3_evt2_rmscregs_sig3_hibkg_c3_pi_gr.fits

