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Date	Instrument Mode	Available Plots	Data Quality	Magnetic Field	Science Comments	Problems/Other
07/01/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/02/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/03/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/04/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/05/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/06/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/07/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/08/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/09/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/10/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/11/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/12/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/13/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/14/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/15/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/16/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/17/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/18/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/19/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.

07/20/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/21/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/22/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/23/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/24/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/25/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/26/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/27/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/28/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/29/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/30/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
07/31/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/01/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/02/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/03/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/04/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/05/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/06/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/07/97	M	P	poor, no B	none	Low fluxes.	Corrupted B. Data gap late in the day?
08/08/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/09/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?

08/10/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?
08/11/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?
08/12/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?
08/13/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?
08/14/97	M	P	good	low res.	Low fluxes.	Flux gap in protons?
08/15/97	M	P	n/a	n/a	>	Empty plot.
08/16/97	M	P	n/a	n/a	>	Empty plot.
08/17/97	M	P	n/a	n/a	>	Empty plot.
08/18/97	M	P	n/a	n/a	>	Empty plot.
08/19/97	M	P	n/a	n/a	>	Empty plot.
08/20/97	M	P	n/a	n/a	>	Empty plot.
08/21/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/22/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/23/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/24/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/25/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/26/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/27/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/28/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/29/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
08/30/97	M	P	poor, no B	none	Increased fluxes in polar cap. Instrument potentially perp B for extended times. Low fluxes elsewhere.	Corrupted B. B is also drifting in time.
08/31/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.

09/01/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
09/02/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
09/03/97	M	P	poor, no B	none	Low fluxes.	Corrupted B.
09/04/97	M	P	poor, no B	none	Very low fluxes.	Corrupted B.
09/05/97	M	P	poor, no B	none	Very low fluxes. Proton asymmetry.	Corrupted B.
09/06/97	M	P	poor, no B	none	Very low fluxes.	Corrupted B.
09/07/97	M	P	poor, no B	none	Very low fluxes.	Corrupted B.
09/08/97	M	P	poor, no B	none	Very low fluxes. Proton asymmetry.	Corrupted B.
09/09/97	M	P	poor, no B	none	Very low fluxes.	Corrupted B.
09/10/97	M	P	good	low res.	Low fluxes. Proton asymmetry.	Flux gap in proton detectors?!
09/11/97	M	P	good	low res.	Low fluxes in radiation belts.	Generally noisy. Gap in counts of proton detector!?
09/12/97	M	P	good	low res.	Low fluxes in radiation belts.	Generally noisy.
09/13/97	M	P	good	low res.	Low fluxes in radiation belts.	Generally noisy.
09/14/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/15/97	M	P	poor, no B	none	>	Corrupted B.
09/16/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/17/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/18/97	M	P	poor, no B	none	>	Corrupted B.
09/19/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/20/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.

09/21/97	M	P	poor, no B	none	>	Corrupted B.
09/22/97	M	P	poor, no B	none	>	Corrupted B.
09/23/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/24/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/25/97	M	P	poor, no B	none	>	Corrupted B.
09/26/97	M	P	poor, no B	none	Asymmetries.	Corrupted B.
09/27/97	M	P	poor, no B	none	Loss cones evident. Asymmetries.	Corrupted B.
09/28/97	M	P	poor, no B	none	Loss cones evident.	Corrupted B.
09/29/97	M	P	poor, no B	none	Loss cones evident.	Corrupted B.
09/30/97	M	P	poor, no B	none	High electron fluxes.	Corrupted B. Nadir p+ timing off.
10/01/97	M	P	poor, no B	none	>	Corrupted B.
10/02/97	M	P	poor, no B	none	High electron fluxes (perp B?).	Corrupted B.
10/03/97	M	P	poor, no B	none	Loss cones evident.	Corrupted B.
10/04/97	M	P	poor, no B	none	Asymmetries. High electron fluxes (perp B?).	Corrupted B.
10/05/97	M	P	poor, no B	none	Asymmetries. High electron fluxes (perp B?).	Corrupted B.
10/06/97	M	P	n/a	n/a	>	Empty plot.
10/07/97	M	P	poor, no B	none	Asymmetries. High electron fluxes (perp B?).	Corrupted B.
10/08/97	M	P	poor, no B	none	>	Corrupted B.
10/09/97	M	P	poor, no B	none	Short flux peaks in polar cap.	Corrupted B.
10/10/97	M	P	poor, no B	none	Short flux peaks in polar cap.	Corrupted B.

10/11/97	M	P	poor, no B	none	Short flux peaks in polar cap.	Corrupted B. Timimg of all channels questionable.
10/12/97	M	P	poor, no B	none	Short flux peaks in polar cap.	Corrupted B.
10/13/97	M	P	poor, no B	none	>	Corrupted B.
10/14/97	M	P	n/a	n/a	>	Empty plot.
10/15/97	M	P	n/a	n/a	>	Empty plot.
10/16/97	M	P	good	low res.	Good loss cones.Pronounced electron asymmetry.	Noisy Nad e-.
10/17/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-.
10/18/97	M	P	good	low res.	Deep proton loss cones.	Noisy Nad e-.
10/19/97	M	P	good	low res.	High electron fluxes perp to B (>10^4).	Noisy Nad e-.
10/20/97	M	P	good	low res.	Good protin loss cones.	Noisy Nad e-. Time axis of electrons is off.
10/21/97	M	P	good	low res.	Deep loss cones.	Noisy Nad e-.
10/22/97	M	P	good	low res.	High electron fluxes perp to B (>10^4).	Noisy Nad e-.
10/23/97	M	P	good	low res.	Proton asummetry. High electron fluxes (short peaks).	Noisy Nad e-.
10/25/97	M	P	good/fair	low res.	Goor p+ loss cone. Proton asymmetry.	Large data gaps in Nad e- data.
10/26/97	M	P	fair	low res.	Brief high Zen e- flux.	Many dropouts and large data gaps. Time axis in Zen e- wrong.
10/27/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-. Dropout in Nad p+.
10/27/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-.
10/28/97	M	P	good	low res.	Electron and proton asymmetry.	Noisy Nad e-.
10/29/97	M	P	good	low res.	Electron and proton asymmetry.	Noisy Nad e-.
10/30/97	M	P	good	low res.	Electron asymmetry.	Noisy Nad e-.
10/31/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-.

11/01/97	M	P	good	low res.	Good loss cones. Electron asymmetry.	Noisy Nad e-.
11/02/97	M	P	good	low res.	Deep loss cones.	Noisy Nad e-.
11/03/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-.
11/04/97	M	P	good	low res.	Solar Energetic Proton (SEPS) event with enhanced counts due to 100 MeV protons. Much weaker than 06 Oct 1997.	Noisy Nad e-.
11/05/97	M	P	good	low res.	Good loss cones. Anisotropic proton fluxes in radiation belts.	Noisy Nad e-.
11/06/97	M	P	excellent	low res.	Solar energetiv Proton (SEP) event, high background of 100 MeV protons causes background counts to increase by a factor of 100.	Noisy Nad e-.
11/07/97	M	P	good	low res.	High 100 MeV proton (SEP) background.	Noisy Nad e-.
11/08/97	M	P	good	low res.	Decaying 100 MeV proton (SEP) background. Beam in Zen e- near B?	Noisy Nad e-.
11/09/97	M	P	good	low res.	High counts. Decaying 100 MeV proton baackground, highest in Zen e-.	Noisy Nad e-.
11/10/97	M	P	good	low res.	High counts.	Noisy Nad e-.
11/11/97	M	P	good	low res.	High counts. Some e- asymmetry.	Noisy Nad e-.
11/12/97	M	P	good	low res.	Good loss cones.	Noisy Nad e-.