Run#	Target	Time (min)	PS2	SOS (kcounts)	PS1	HMS (k)	PS3	COIN (k)	HMS_pretrg	SOS_pretrg
12073	4cm LH2	11	200	72	1000	55	1	36	π^+	e^- no C
12074	4cm LH2	11	100	57	300	52	1	39	π^+	e^- no C
12075	4cm LH2	10	100	92	300	85	1	31	$\pi^+ \bullet e^+$	e^- no C
12076	4cm LD2	4	100	107	300	81	1	44	$\pi^+ \bullet e^+$	e^- no C
12077	4cm LD2	13	100	348	300	262	1	143	$\pi^+ \bullet e^+$	e^- no C
12078	4cm LD2	12	100	381	300	287	1	156	$\pi^+ \bullet e^+$	e^- no C
12079	4cm LD2	10	100	244	300	184	1	100	$\pi^+ \bullet e^+$	e^- no C
12080	4cm dummy	6	100	88	300	67	1	27	$\pi^+ \bullet e^+$	e^- no C
12081	4cm dummy	5	100	90	300	68	1	28	$\pi^+ \bullet e^+$	e^- no C

Preliminary Summary of Pion Data Taking Shift Sat. Nov. 09, 1996.

Shift: 16.00-24.00

On shift: H. Breuer, P. Gueye, V. Frolov, K. Gustafsson

Kinematics: P_HMS = +2.325 P_SOS = -1.635 O_HMS = 16.66 O_SOS = 28.45

We finally got beam from MCC around 21.15. After some data acquistion tests and a HMS dipole polarity screw-up we got the following runs:

norm e^- no C ¡-¿ We ened up using the "almost" normal electron trigger on as we could not see any difference cf. and ELLO of 3/3. The Cherenkov-bar veto though was not used.