List of spectrometer MDs in 2000

Fill	Day	Particle	Energies	Cal type	Characteristics
7129	132	e^-	44,50,70,93	pol	npos
7251	146	e^-	41,44,50,70,93	pol	npos,none
7380	158	e^+	50,93	NMR	nelec,none
7391	160	e^+	50,93	NMR	nelec,none
7491	170	e^-	50,93	NMR	none,npos
7519	173	e^-	41,50,93	pol	wigglers,some bumps,bpm2,5 moved
7520	174	e^+	93	NMR	low current, wiggler,some bumps
7667	187	e^+	50	NMR	wigglers on/off(E/D),not ramped
7676	188	e^+	50,93	NMR	wigglers on/off(E/D)
7719	191	e^-	50	NMR	wigglers on/off(P3)
7833	202	e^-	50,93	NMR	phys.optics low current, all calibrated
7834	202	e^-	50,93	NMR	phys.optics high current,beam lost 93
7835	202	e^-	50,93	NMR	high current,no calibration
7929	208	e^-	41	pol,NMR,RF	wigglers off
7931	208	e^+	50,93,100	NMR,RF	wiggler on
8176	230	e^+	45	NMR	phys.optics, nelec, scans diff.Y posi.
8221	234	e^+	50,95	NMR,RF(50)RF(93)	high current,motors moved
8368	248	e^-	41,50,55,60,90	pol	electronic changed
8443	254	e^+	Cal:50,90	NMR	low current
8444	254	e^+	Cal:50,90	NMR	high current,electronic changed back

Note the following:

- 'none','nelec','npos' are related to the timing. If not stated assume 'none'.
- 'pol' means RDP performed, otherwise 'NMR'. 'RF' means Rf frecuency scan