μSR Beam Schedule for Fall 2000

Sched. 98a — Nov 6, 2000

Dates (incl)	**Shifts** (12 hr)	**M9** Expt.	**M9** Appar.	**M15** Expt.	**M15** Appar.	**M20** Expt.	**M20** Appar.	**ISAC** Expt.	**ISAC** Appar.
1 Oct $_p$ $\downarrow$0 4 Oct ^{a}	0 ***no beam***	684 DGF	*Helios* HPgas /500	852 SD	*DR*	808 MK	*Omni* Oven	—	—
4 Oct $_p$ $\downarrow$1 11 Oct ^{a}	13 ***bad beam***	″	″	″	″	876 MK	″ VG-c	″	″
11 Oct $_p$ $\downarrow$2 17 Oct ^{a}	11	878 GM	*Varian*	783 RH	″	749/883 PWP	*Helios*	″	″
18 Oct $_p$ $\downarrow$3 25 Oct ^{a}	13	878/856 GM/KNi	*Omni′* VG-j	″	″	804 RLL 791 KHC	″ Oven/ HG-c	″	″
25 Oct $_p$ $\downarrow$4 31 Oct ^{a}	11	856 KNi	″	843 RyK	″	791 KHC 848 RFK	″ HG-c	″	″
1 Nov $_p$ $\downarrow$5 8 Nov ^{a}	13	877 WH	″ own	884/887 YU/GML	″	848 RFK	″	″	″
8 Nov $_p$ $\downarrow$6 14 Nov ^{a}	11	(869) (M9A)	(RMC)	774 SRK	*Helios* Oven/ HG-c	835 YU	*Omni* VG-c	″	″
15 Nov $_p$ $\downarrow$7 22 Nov ^{a}	13	833 YU	*Omni′* VG-j	886 CN,CB	*Belle*	860 JHB	″ Cxtl cry	″	″
22 Nov $_p$ $\downarrow$8 28 Nov ^{a}	6 +5 =11	842 PWP	*SFUmu* cell	768 RyK	″	851 DRH 846 JHB	″ VG-c	bNMR	*Helios*
29 Nov $_p$ $\downarrow$9 6 Dec ^{a}	13	″	″	835/885 YU	″	846 JHB	″	″	″
6 Dec $_p$ $\downarrow$10 13 Dec ^{a}	13	—	—	—	—	—	—	″	″
14 Dec $_p$ $\downarrow$11 20 Dec ^{a}	11	″	″	″	″	″	″	″	″