

μSR Beam Schedule for Fall 2004

Sched. 106a

Sept 17, 2004

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC	
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.
7 Oct ^p ↓ ₁ 13 Oct ^a	11	945 PWP,JC 0 shifts	<i>Helios</i>	881/1013 WH,AK 7/6	<i>DR</i>	μSeRs JS	<i>Lampf</i>		
13 Oct ^p ↓ ₂ 19 Oct ^a	11	1012 PWP 5 lost	"	1000 JES	"	917 JS,JHB	"	"	"
20 Oct ^p ↓ ₃ 26 Oct ^a	11	TBA		953 ZMS,RFK	"	1016 KHC	<i>Helios</i>	"	"
27 Oct ^p ↓ ₄ 3 Nov ^a	13	(968) setup	" —	1011 GML	"	944 RLL	"	"	"
3 Nov ^p ↓ ₅ 9 Nov ^a	11	(968) GMM	"	960 RLL	<i>HiTime</i>	1000 JES	"	"	"
10 Nov ^p ↓ ₆ 17 Nov ^a	13	"	"	1015 KO	"	939 DGF	"	"	"
17 Nov ^p ↓ ₇ 23 Nov ^a	11	949 JArai 6 lost	<i>Omni'</i>	912 VS	"	"	"	"	"
24 Nov ^p ↓ ₈ 30 Nov ^a	11	"	"	938 JHB,VS	"	945 PWP,JC	"	"	"
1 Dec ^p ↓ ₉ 7 Dec ^a	11	"	"	976/951 WH 5/6	"	981 ZMS,RFK	"	"	"

μSeRs time, or μSR users' beam time, is available to the μSR community as a whole. Approved experiments with previously allocated beam time will have first priority, but all others may also apply for the time.