

μSR Beam Schedule for Spring/Summer 2007

Sched. 111a

May 28, 2007

EEC sub.
deadline
May 4

EEC meets
June 7&8

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC	
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.
2 May <i>p</i> ↓1 9 May <i>a</i>	10	1129 —	—	1130/1082 RLL	<i>HiTime</i>	1120/1117 CR,JI/JEG 5/5	<i>Lampf</i>	—	—
9 May <i>p</i> ↓2 15 May <i>a</i>	11+	"	"	1101 GML,YU	"	1053 TI,GML	"	"	—
16 May <i>p</i> ↓3 23 May <i>a</i>	13	"	"	1000 JES	"	1011 GML	"	"	"
23 May <i>p</i> ↓4 30 May <i>a</i>	13	1129/test /fac 3/7	<i>Omni'</i>	"	"	1079 HK	"	"	"
30 May <i>p</i> ↓5 6 Jun <i>a</i>	13	1097 DGF	"	1079? HK	"	945 BMmC,PWP	<i>Helios</i>	"	"
6 Jun <i>p</i> ↓6 13 Jun <i>a</i>	13	"	"	1118 GML,YU	<i>DR</i>	1051 KG	"	"	"
14(13) Jun <i>p</i> ↓7 20 Jun <i>a</i>	11+	1096 YU	"	1052 YU,GML	"	1001/1082 RLL	"	"	"
20 Jun <i>p</i> ↓8 26 Jun <i>a</i>	11	"	"	1133/1083 WH,RH,TUI	"	1005 KHC	"	"	"
27 Jun <i>p</i> ↓9 4 Jul <i>a</i>	13	1052 YU,GML	"	998 DEM,RH	"	1089 JAC,JHB	"	"	"
4 Jul <i>p</i> ↓10 10 Jul <i>a</i>	11	"	"	1046 XGZ	"	1046 XGZ	<i>Lampf</i>	"	"
11 Jul <i>p</i> ↓11 18 Jul <i>a</i>	13	1116 KSa,WH	"	1132 HHK,RH	"	1091 XGZ	"	"	"
18 Jul <i>p</i> ↓12 24 Jul <i>a</i>	11	1131 KG	"	1133/1083 WH,RH,TUI	<i>HiTime</i>	1096 YU	"	"	"
25 Jul <i>p</i> ↓13 1 Aug <i>a</i>	13	"	<i>Helios</i>	1043 JHB,VS	"	1083 TUI,WH,RH	"	"	"
1 Aug <i>p</i> ↓14 8 Aug <i>a</i>	13	1012 PWP	"	1088 JHB,VS	"	1084 YU,GML	"	"	"
8 Aug <i>p</i> ↓15 14 Aug <i>a</i>	11+	1131/9999 KG/DA 9/1	"	895 RyK	"	1051 KG	"	RFK	<i>β-NMR</i>
15 Aug <i>p</i> ↓16 22 Aug <i>a</i>	13	—	—	1086 JA,RyK	"	1080 JS	"	"	"
22 Aug <i>p</i> ↓17 28 Aug <i>a</i>	11	(1072) —	"	1115 RyK	<i>SFUmu</i>	"	"	"	"
								3 shifts	