

μSR Beam Schedule for Spring/Summer 2008

Sched. 113a

Aug 12, 2008

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC	
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.
16 Apr <i>p</i> ↓ ₁ 23 Apr <i>a</i>	13	TBA	TBA	958 JES,JHB	<i>Helios</i>	1161 JS,JHB	<i>Lampf</i>	—	—
23 Apr <i>p</i> ↓ ₂ 29 Apr <i>a</i>	11+	"	"	"	"	"	"	"	"
30 Apr <i>p</i> ↓ ₃ 7 May <i>a</i>	12	1161 JS,JHB	<i>Omni'</i>	1160 JES	"	1079 HK,YU,GML	"	"	"
7 May <i>p</i> ↓ ₄ 11 May <i>p</i>	8	"	"	998 DEM,RH	"	1092 ST,RyK	"	? RFK 0	<i>β</i> -NMR
14 May <i>p</i> ↓ ₅ 21 May <i>a</i>	13	TBA	TBA	1154 RyK	<i>Lampf</i>	998 DEM,RH	<i>Helios</i>	" 0	"
21 May <i>p</i> ↓ ₆ 27 May <i>a</i>	0 <i>no beam</i>	"	"	1138 JES	"	945 JC,PWP	"	—	—
28 May <i>p</i> ↓ ₇ 4 Jun <i>a</i>	0 <i>no beam</i>	1001 RLL	<i>Omni'</i>	1160 JES	"	1034 JS,JHB	"	"	"
3 Jun <i>p</i> ↓ ₈ 10 Jun <i>a</i>	13	1159 DT,YM 0 (sol)	X	1138 JES	"	1001 RLL	"	"	"
11 Jun <i>p</i> ↓ ₉ 18 Jun <i>a</i>	13	" 0 (sol)	"	1128 KHC 11	"	1128/1167 KHC/JLM 2/11	"	"	"
18 Jun <i>p</i> ↓ ₁₀ 24 Jun <i>a</i>	11+	1157 TG,GML,YU 0 (sol)	<i>Omni'</i>	938 JHB,VS	"	1168 SD	"	"	"
25 Jun <i>p</i> ↓ ₁₁ 2 Jul <i>a</i>	13	1096 GML,TG,YU 0 (sol)	"	1180 GML,YU	"	1088 VS,JHB	"	"	"
2 Jul <i>p</i> ↓ ₁₂ 8 Jul <i>a</i>	11	TBA 0 (sol)	"	1118 GML,YU	<i>DR</i>	1051 KG	"	"	"
9 Jul <i>p</i> ↓ ₁₃ 16 Jul <i>a</i>	13	1131 KG	"	1139 YU,GML	"	1157 TG,GML,YU	<i>Lampf</i>	"	"
16 Jul <i>p</i> ↓ ₁₄ 22 Jul <i>a</i>	11+	1180 GML,YU	"	1035 YU	"	1052 YU	"	"	"
23 Jul <i>p</i> ↓ ₁₅ 30 Jul <i>a</i>	13	"	"	1118 GML,YU	<i>Helios</i>	1150 RyK	"	"	"
30 Jul <i>p</i> ↓ ₁₆ 6 Aug <i>a</i>	13	1159 DT,YM	X	1133 WH	"	1035 GML,JPC,YU	"	"	"
7 Aug <i>p</i> ↓ ₁₇ 13 Aug <i>a</i>	11	1097 DGF	<i>Omni'</i> HP _{gas}	1083/1046 TI,RH,WH /XGZ 2 (DR)	<i>DR</i>	1046 XGZ	"	? RFK	<i>β</i> -NMR
13 Aug <i>p</i> ↓ ₁₈ 20 Aug <i>a</i>	13	"	"	1138 JES	<i>SFUmu</i>	"	"	—	—
21 Aug <i>p</i> ↓ ₁₉ 27 Aug <i>a</i>	11	1131 KG	<i>Helios</i>	1032 DEM	"	917 JHB,JS	"	"	"
27 Aug <i>p</i> ↓ ₂₀ 3 Sep <i>a</i>	13	1012 PWP	"	"	"	1051 KG	"	"	"