

## $\mu$ SR Beam Schedule for Summer 2013

Sched. 124

Aug 23, 2013

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC	
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.
8 May <sup>a</sup> ↓19 14 May <sup>a</sup>	10	—	—	9999 CMMS	<i>Lampf</i>	9999 CMMS	tune commiss	1306,1409 WAM	$\beta$ -NMR/ $\beta$ -NQR
15 May <sup>p</sup> ↓20 21 May <sup>a</sup>	11 <sup>+</sup>	"	"	1234 GML,YU	"	9999/1345 CMMS/PWP 6/6	<i>Helios</i>	—	—
21 May <sup>p</sup> ↓21 29 May <sup>a</sup>	12 <sup>+</sup>	"	"	1303/1347 PWP/GML 7/5	"	1313/1234 GML,YU	"	1354 IDM 7+	$\beta$ -NMR/ $\beta$ -NQR
31 May <sup>a</sup> ↓22 7 Jun <sup>a</sup>	11	"	"	1160 JES	<i>HiTime</i>	1303 PWP	"	—	—
7 Jun <sup>a</sup> ↓23 14 Jun <sup>a</sup>	13 <sup>+</sup>	"	"	1309 RCV,RLL	"	1051 KG	"	"	"
14 Jun <sup>a</sup> ↓24 21 Jun <sup>a</sup>	13 <sup>+</sup>	"	"	1275/1310 RLL	"	1345 PWP	"	1176 IDM 7 sh	$\beta$ -NMR/ $\beta$ -NQR
21 Jun <sup>a</sup> ↓25 28 Jun <sup>a</sup>	12 <sup>+</sup>	"	"	1407 KK	"	1276 RLL	"	1401/1409/1309 $\beta$ -NMR	"
2 Jul <sup>a</sup> ↓27 9 Jul <sup>a</sup>	13 <sup>+</sup>	"	"	1346 LS	<i>DR</i>	1312 AG,AR	<i>Lampf</i>	—	—
10 Jul <sup>a</sup> ↓28 16 Jul <sup>a</sup>	11 <sup>+</sup>	"	"	1384 AB	"	1271 DEM	"	"	"
16 Jul <sup>p</sup> ↓29 23 Jul <sup>a</sup>	12 <sup>+</sup>	"	"	1349 JES	"	1268 KG	" HPgas/60	"	"
23 Jul <sup>a</sup> ↓30 30 Jul <sup>a</sup>	13 <sup>+</sup>	"	"	1402 YU	"	1268/1303 KG/PWP 6+/8	" HPgas/60 /???	"	"
30 Jul <sup>a</sup> ↓31 6 Aug <sup>a</sup>	13 <sup>+</sup>	"	"	1404 GML,YU	"	1392/1405 JPC,JEG,YU	"	"	"
7 Aug <sup>a</sup> ↓32 13 Aug <sup>a</sup>	11 <sup>+</sup>	"	"	1234/1347 GML,YU	"	1400 YU	"	"	"
13 Aug <sup>p</sup> ↓33 20 Aug <sup>a</sup>	12 <sup>+</sup>	"	"	1356 AK	"	1402 YU	"	"	"
20 Aug <sup>a</sup> ↓34 28 Aug <sup>a</sup>	15 <sup>+</sup>	"	"	1179 AM	"	1277 JS	"	"	"
29 Aug <sup>a</sup> ↓35 3 Sep <sup>a</sup>	10	"	"	1349 JES	"	9999 CMMS	"	"	"