



GEM Schedule

Cycle starts 08.30

Cycle **033**

(2003)

Date of issue: 23/10/03

(42.6 scheduled days)

<u>Date</u>	<u>User</u>	<u>Alloc</u>	<u>Contact</u>	<u>RB</u>	<u>Institute</u>	<u>Sample</u>	<u>SE</u>
We 5 Nov	Commission	3 days	GEM team	13145	ISIS		
Th 6	-						
Fr 7	-						
Sa 8	Calibration	1 day	GEM team	13145	ISIS		
Su 9	Blake	3 days	P G Radaelli	14680	ISIS	Pr _{0.7} Ca _{0.3} MnO ₃	GEM cryomagnet, 5-150K
Mo 10 Nov	-						
Tu 11	-						
We 12	Hannon	5 days	A C Hannon	14646	ISIS	Sb ₂ O ₃ -B ₂ O ₃	GEM Furnace
Th 13	-						
Fr 14	-						
Sa 15	-						
Su 16	-						
Mo 17 Nov	Reserve	1 day					
Tu 18	Newport	2 days	A C Hannon	14496	Kent	Calcium silicates	None
We 19	-						
Th 20	Reserve	1 day					
Fr 21	Battle	3 days	P G Radaelli	13668	Oxford	mixed metal oxides	GEM cryostat 2-300K
Sa 22	-						
Su 23	-						
Mo 24 Nov	Bruce	2 days	L C Chapon	13748	St Andrews	Li Mn oxides	None
Tu 25	-						
We 26	Wasse	5 days	A C Hannon	14325	UCL London	Yb-(ND ₃)	CCR + gas-handling 230K, 9 bar
Th 27	-						
Fr 28	-						
Sa 29	-						
Su 30	-						
Mo 1 Dec	Gutmann	2 days	L C Chapon	14566	ISIS	Ca ₃ Ru ₂ O ₇	GEM CCR 10-100K
Tu 2	-						
We 3	Gutmann	1 day	L C Chapon	13934	ISIS	Sr ₂ FeMoO ₆	GEM CCR
Th 4	Reserve	1 day					
Fr 5	Billinge	4 days	P G Radaelli	14751	Michigan	La _{1-x} Ca _x MnO ₃	GEM cryomagnet 5-290K, 0-5T
Sa 6	-						GEM CCR
Su 7	-						
Mo 8 Dec	-						
Tu 9	Billinge	1 day	M Schmidt	14400	Michigan	CaCu ₃ Ti ₄ O ₁₂	Hot stage CCR 10-450K
We 10	Wright	1 day	A C Hannon	14171	Reading	Iron phosphate	None
Th 11	Reserve	1 day					
Fr 12	Braden	3 days	P G Radaelli	14858	Köln	Ca-SrRuO	GEM cryomagnet <1K, >8T
Sa 13	-						
Su 14	-						
Mo 15 Dec	Hibble	1 day	A C Hannon	14572	Reading	Copper cyanide	GEM Furnace
Tu 16	Reserve	1 day					
We 17							END OF CYCLE (23.30)