



GEM Schedule

Cycle starts 08.30

Cycle **031**

(2003)

Date of issue: 06/06/03

(36 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 25 Jun	Calibration	1 day	GEM team	-	ISIS		
Th 26	Commission	1 day	GEM team	13145	ISIS		
Fr 27	Gutmann	2 days	Radaelli	13934	ISIS	Sr ₂ FeMoO ₆	GEM CCR
Sa 28	-						
Su 29	Reserve	1 day		-			
Mo 30 Jun	David	2 days	Radaelli	13498	ISIS	Mg ₂ NiD ₄	Cryofurnace
Tu 1 Jul	-						2-700K
We 2	David	2 days	Ibberson	13476	ISIS	C ₆ D ₄ Cl ₂	Cryofurnace
Th 3	-						2-325K
Fr 4	David	2 days	Ibberson	13865	ISIS	organic crystals	None
Sa 5	-						
Su 6	Reserve	1 day		-			
Mo 7 Jul	Todd	3 days	Radaelli	14321	Oxford	MgO / SiC	GEM Furnace
Tu 8	-						0 – 1600°C
We 9	-						
Th 10	Billinge	1 day	Schmidt	14400	Michigan	CaCu ₃ Ti ₄ O ₁₂	Hot stage CCR 10-450K
Fr 11	Powell	2 days	Chapon/ Knight	14468	Heriot-Watt	pyrrhotite	GEM or RAL4 Furnace
Sa 12	-						298-800K
Su 13	Reserve	1 day		-			
Mo 14 Jul	Newport	4 days	Hannon	14079	Kent	Ca silicate glasses	None
Tu 15	-						
We 16	-						
Th 17	-						
Fr 18	Bruce	1 day	Chapon	13314	St Andrews	Li Mn oxides	None
Sa 19	Bruce	2 days	Chapon	13748	St Andrews	Li Mn oxides	None
Su 20	-						
Mo 21 Jul	Weller	2 days	Chapon	14122	So'hampton	BaTiO ₃	Hot stage CCR 10-150°C
Tu 22	-						
We 23	Harrison	2 days	Radaelli	13145	Edinburgh		GEM cryomagnet
Th 24	-						
Fr 25	Rosseinsky	2 days	Chapon	13889	Liverpool	borides & borocarbides	GEM cryostat – V tails + GEM furnace
Sa 26	-						
Su 27	Rosseinsky	2 days	Chapon	14162	Liverpool	Ca _{2.5} Sr _{0.5} GaMn ₂ O ₈	GEM cryostat – V tails + GEM furnace 5-800K
Mo 28 Jul	-						
Tu 29	Avdeev	1 day	Blake	13587	Argonne	BaBi ₂ Ta ₂ O ₉ .SrBi ₂ Ta ₂ O ₉	Cryofurnace
We 30	McMillan	1 day	Chapon	14263	UCL London	MoN	None
Th 31 Jul							END OF CYCLE (23.30)