



GEM Schedule

Cycle starts 08.30

Cycle **026**

(2003)

Date of issue: 07/04/03

(29 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>
Th 24 Apr	Cryomagnet	2 days	GEM team	13145	ISIS		GEM Cryomagnet
Fr 25	-						V tails
Sa 26	Green	4 days	Radaelli	14480	R.I.	$Zn_{1-x}Cu_xCr_2Se_4$	GEM Cryomagnet
Su 27	-						V tails
Mo 28 Apr	-						
Tu 29	-						
We 30	Katsumata	3 days	Radaelli	13145	Riken	MnF_2 etc	GEM Cryomagnet
Th 1 May	-						V tails
Fr 2	-						
Sa 3	Moshopolou	2 days	Hannon	13830	Demokritos	$Li_{0.8}Ti_2O_4$	Cryostat + GEM CCR
Su 4	-						10 – 300K
Mo 5 May	Eriksson	2 days	Hull/Hannon	14349	Studsvik	bismuth oxide related	RAL4/GEM Furnace
Tu 6	-						900°C
We 7	Clarke	4 days	Chapon	12756	Cambridge	Clay + D_2O	Syringe pump
Th 8	-						
Fr 9	-						
Sa 10	-						
Su 11	Rosseinsky	3 days	Ibberson	12487	Liverpool	$BaZn_{1/3}Ta_{2/3}O_3 - BaZrO_3$	GEM Furnace 1500°C
Mo 12 May	-						
Tu 13	-						
We 14	Wagemaker	3 days	Chapon	14195	Delft	Li in ~titanium oxide	50mm cryostat, V tails
Th 15	-						Sorption insert, V tails
Fr 16	-						0.3K – Room temp.
Sa 17	Evans	2 days	Chapon	13323	Durham	MoP_2O_7 & WP_2O_7	RAL4/GEM Furnace
Su 18	-						(30 – 1000°C)
Mo 19 May	Reserve	1 day					
Tu 20	O'Hare	1 day	Smith	13465	Oxford	$Pb(ZrTi)_{0.5}O_3$	Oxford hydrothermal cell
We 21	Walton	1 day	Hannon	13638	Exeter	amorphous zeolite	None
Th 22	Reserve	1 day				precursors	
Fr 23 May							END OF CYCLE (23.30)