



GEM Schedule

Cycle starts 08.30

Cycle **032**

(2003)

Date of issue: 31/07/03

(43 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 20 Aug	Calibration	1 day	GEM team	13145	ISIS		
Th 21	Commission	1 day	GEM team	13145	ISIS		
Fr 22	O'Hare	2 days	R I Smith	14084	Oxford	zinc phosphates	Oxford hydrothermal cell
Sa 23	-						
Su 24	Parise	3 days	P G Radaelli & L C Chapon	14085	ILL	Li-Ni-Mn-O	None
Mo 25 Aug	-						
Tu 26	-						
We 27	Reserve	1 day					
Th 28	Brocklesby	4 days	A C Hannon + A K Soper	14900	So'hampton	YbAlSiO ₅	None
Fr 29	-						
Sa 30	-						
Su 31	-						
Mo 1 Sep	Salmon	7 days	A C Hannon	13633	Bath	GeSe ₂	None
Tu 2	-						
We 3	-						
Th 4	-						
Fr 5	-						
Sa 6	-						
Su 7	-						
Mo 8 Sep	Uchino	3 days	A C Hannon	14129	Kobe	d-GeS ₂	None
Tu 9	-						
We 10	-						
Th 11	Newport	4 days	A C Hannon & A K Soper	14079	Kent	Ca silicate glasses	None
Fr 12	-						
Sa 13	-						
Su 14	-						
Mo 15 Sep	Kilcoyne	3 days	R M Ibberson	14301	Leeds	glass ceramics	GEM furnace 500 – 1300 ° C
Tu 16	-						
We 17	-						
Th 18	Reserve	1 day					
Fr 19	Mitchell	5 days	A C Hannon	13524	Reading	(C ₃ D ₆) _n	Temperature-cycling UPE
Sa 20	-						
Su 21	-						
Mo 22 Sep	-						
Tu 23	-						
We 24	Reserve	1 day					
Th 25	Dove	5 days	L C Chapon & D A Keen	13725	Cambridge	MnO, Fe ₃ O ₄ , CuMn	GEM CCR and GEM Furnace 10-?K
Fr 26	-						
Sa 27	-						
Su 28	-						
Mo 29 Sep	-						
Tu 30	Dove	2 days	D A Keen	13787	Cambridge	brucite Mg(OD) ₂	Cryostat or CCR? 10-300K
We 1 Oct	-						
Th 2 Oct							

END OF CYCLE (23.30)