



GEM Schedule

Cycle **994**

(2000)

Date of issue: 18/11/99

Cycle starts 08.30

(36.3 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 12 Jan	Cywinski	1	Hannon	11003	St Andrews	Y ₇ Fe ₃	RAL-4
Th 13	Comm	-		10985			furnace
Fr 14	-						up to 600°C
Sa 15	-						
Su 16	-						
Mo 17 Jan	Skipper	6	Hannon	10979	UCL	lithium ammonia	hp-CCR
Tu 18	-					solutions	
We 19	-						
Th 20	-						
Fr 21	-						
Sa 22	-						
Su 23	Comm			10985			
Mo 24 Jan	Slade	2	Radaelli	10980	Surrey	sulfide lisicons	none
Tu 25	-						
We 26	Comm			10985			
Th 27	Katsumata	3	Radaelli	10986	Riken	copper oxides	cryostat
Fr 28	-						1.4 - 20K
Sa 29	-						
Su 30	Comm			10985			
Mo 31 Jan	Dove	3	Hannon	10981	Cambridge	ZrP ₂ O ₇	RAL-4
Tu 1 Feb	-						furnace
We 2	-						300-800K
Th 3	Dove	1	Hannon	10982	Cambridge	SF ₆	gas-handling
Fr 4	Katsumata	5	Radaelli	10986	Riken	copper oxides	cryostat
Sa 5	-						1.4 - 20K
Su 6	-						
Mo 7 Feb	-						
Tu 8	-						
We 9	Keen	2	Hannon	11000	ISIS	Ag ₃ SI	CCR or
Th 10	-						cryostat
Fr 11	Finney	6	Radaelli	10987	UCL	ice	hp-cryostat
Sa 12	-						gas cell
Su 13	-						
Mo 14 Feb	-						
Tu 15	-						
We 16	-						
Th 17 Feb							END OF CYCLE (16.30)