



GEM Schedule

Cycle **001**

(2000)

Date of issue: 08/06/00

Cycle starts 08.30

(38.3 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 21 Jun	commission						
Th 22	-						
Fr 23	-						
Sa 24	-						
Su 25	-						
Mo 26 Jun	Billinge	5 days	Radaelli	11598	Michigan	Se _{1-x} Te _x Zn	CCR/ cryofurnace 10-600K
Tu 27	-						
We 28	-						
Th 29	-						
Fr 30	-						
Sa 1 Jul	commission						
Su 2	-						
Mo 3 Jul	-						
Tu 4	Rosseinsky	3 days	Radaelli	10984	Liverpool	BaZn _{1/3} Ta _{2/3} O ₃	RAL1 furnace 1200°C
We 5	-						
Th 6	-						
Fr 7	Wang	3 days	Radaelli	11461	Oak Ridge	Nickel alloys	Risø Furnace 1300°C
Sa 8	-						
Su 9	-						
Mo 10 Jul	Weller	3 days	Radaelli	10991	So'ton	superconductor	OCR/CCR
Tu 11	-						
We 12	-						
Th 13	Dove	4 days	Hannon	11620	Cambridge	zircon	Furnace+CCR 300-600K RAL-4
Fr 14	-						
Sa 15	-						
Su 16	-						
Mo 17 Jul	Dove	4 days	Hannon	11721	Cambridge	NaNO ₃	Furnace+CCR 300-600K RAL-4
Tu 18	-						
We 19	-						
Th 20	-						
Fr 21	Hibble	2 days	Hannon	11572	Reading	molybdates	CCR 15K
Sa 22	-						
Su 23	commission						
Mo 24 Jul	-						
Tu 25	-						
We 26	Barnes	5 days	Hannon	11528	Bristol	silver chalco- halide melts	Furnace 1000°C RAL-4
Th 27	-						
Fr 28	-						
Sa 29	-						
Su 30	-						
Mo 31 Jul	O'Hare	2 days	Radaelli	11471	Oxford	crystallisations	hydrothermal cell
Tu 1	-						
We 2	Bruce / RA	1 day	Radaelli	10997	St Andrews	sodium TM oxides	none
Th 3 Aug							END OF CYCLE (16.30)