



GEM Schedule

Cycle starts 08.30

Cycle **011**

(2001)

Date of issue: 27/04/01

(43.6 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 2 May	Commission	6					
Th 3	-						
Fr 4	-						
Sa 5	-						
Su 6	-						
Mo 7 May	-						
Tu 8	Lamparter	1	A.C.Hannon	12342	Stuttgart	molybdenum	none
We 9	Talon	4	A.C.Hannon	12331	Madrid	propanol	variox cryostat V tail
Th 10	-						50K - RT
Fr 11	-						
Sa 12	-						
Su 13	Reserve	1					
Mo 14 May	Dove	3	A.C.Hannon	12555	Cambridge	Proustite	GEM or RAL4 furnace
Tu 15	-						290-550K
We 16	-						
Th 17	Reserve						
Fr 18	Gutmann	2	P.G.Radaelli	12495	ISIS	high T _c super-conductors	CCR
Sa 19	-						
Su 20	Gutmann	2	P.G.Radaelli	12523	ISIS	Ba _{1-x} K _x BiO ₃	CCR
Mo 21 May	-						
Tu 22	Weller	2	M.Hoffman	12002	So'ton	SmNiO ₃	GEM or RAL4 furnace
We 23	-						450°C
Th 24	Battle	1	P.G.Radaelli	12457	Oxford	pseudo 1D oxides	v-ox cryo. 2-300K V tail
Fr 25	Gorria	2	W.S.Howells	12437	Oviedo, Spain	Fe-rich met glass	UPE + multimeter + power supply (2A, 20V)
Sa 26	-						
Su 27	Reserve	1					
Mo 28 May	Hensen	2	P.Buchanan	12385	Amsterdam	stevensite clay + methanol	gas handling 20-400°C
Tu 29	-						
We 30	Ross	2	A.C.Hannon	12592	Salford	ZrV ₂ D _x	cryofurnace
Th 31	-						
Fr 1 Jun	Newport	2	A.C.Hannon	12581	Kent	Nb & Ta phosphates	none
Sa 2	-						
Su 3	Reserve						
Mo 4 Jun	Bruce	2	P.G.Radaelli	12405	St Andrews	Li oxides	none
Tu 5	-						
We 6	Harrison	1	M.Hoffman	12572	Edinburgh	D ₃ OCr ₃ (SO ₄) ₂ (OD) ₆	sub-1K cryostat 0.025K
Th 7	Reserve	1					
Fr 8	Hull	5	M.Hoffman	12468	ISIS	iodides	CCR, GEM or RAL4 furnace, hot candle-stick. 20-600K
Sa 9	-						
Su 10	-						
Mo 11 Jun	-						
Tu 12	-						
We 13	Installation	1					
Th 14 Jun							END OF CYCLE (23.00?)