



GEM Schedule

Cycle **002**

(2000)

Date of issue: 28/07/00

Cycle starts 08.30

(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 16 Aug	Enzo	3	Hannon	11424	Sassari	Silicon oxycarbides	RAL4 furnace
Th 17	-						800°C
Fr 18	-						
Sa 19	Enzo	2	Hannon	11426	Sassari	Ti-C	RAL4 furnace
Su 20	-						
Mo 21 Aug	Enzo	2	Hannon	11427	Sassari	Ti ₅ Si ₃	RAL4 furnace
Tu 22	-						
We 23	Commission	1					
Th 24	Rosseinsky	3	Radaelli /	10984	Liverpool	BaZn _{1/3} Ta _{2/3} O ₃	RAL2 furnace
Fr 25	-		Ibberson				1200°C
Sa 26	-						
Su 27	Commission	1					
Mo 28 Aug	Bychkov	2	Hannon	11605	Dunkerque	CuI-As ₂ Se ₃	none
Tu 29	-						
We 30	Bychkov	3	Hannon	11604	Dunkerque	AgI-As ₂ Se ₃ etc	none
Th 31	-						
Fr 1 Sept	-						
Sa 2	Commission	2					
Su 3	-						
Mo 4 Sept	Dore	4	Hannon	11617	Kent	carbon	none
Tu 5	-						
We 6	-						
Th 7	-						
Fr 8	Commission	5					
Sa 9	-						
Su 10	-						
Mo 11 Sept	-						
Tu 12	-						
We 13	Dove	5	Hannon/	11720	Cambridge	Pb(Ti,Zr)O ₃	RAL4 furnace
Th 14	-		Keen				800K
Fr 15	-						
Sa 16	-						
Su 17	-						
Mo 18 Sept	Attfield	3	Radaelli	11832	Cambridge	RuSrGdCu ₂ O ₈	cryomagnet
Tu 19	-						max 3 Tesla
We 20	-						vanadium tail
Th 21	Rosseinsky	2	Radaelli	11543	Liverpool	BaZn _{1/3} Ta _{2/3} O ₃	Risø furnace
Fr 22	-						1500°C
Sa 23	Commission	2					
Su 24	-						
Mo 25 Sept	Gauzzi	3	Radaelli	11724	Parma	YSrCuO etc	none
Tu 26	-						
We 27	-						
Th 28 Sept							

END OF CYCLE (16.30)