



GEM Schedule

Cycle starts 08.30

Cycle **004**

(2000)

Date of issue: 28/02/01

(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>
Fr 19	Weller	4	Radaelli	12001	So'ton	BaTiO ₃	CCR
Sa 20	-						(bottom-loading)
Su 21	-						3mm cans
Mo 22 Jan	Moderator						
Th 25	Failure						
Fr 26	Weller	3	Radaelli	11985	So'ton	YBa ₂ Cu _{3-x} M _x O _{7-d}	CCR
Sa 27	-						(bottom-loading)
Su 28	-						3mm cans
Mo 29 Jan	Radaelli	2	Radaelli		ISIS		P. cell test
Tu 30	-						(Russian)
We 31	Skipper	3	Hannon	12054	UCL	clay + water	high p & T
Th 1 Feb	-					+ methanol	1.5Kbar
Fr 2	-						0-300°C CCR
Sa 3	Reserve	1					
Su 4	Moze	2	Radaelli	11931	Modena	Y ₂ Co _{17-x} M _x	none
Mo 5 Feb	-						
Tu 6	Dore	2	Hannon	11617	Kent	Carbon	none
We 7	-						
Th 8	Holland	4	Hannon	12016	Warwick	SnO phosphates	lin. s-changer
Fr 9	-					& germanates	
Sa 10	-						
Su 11	-						
Mo 12 Feb	Reserve	1					
Tu 13	Adroja	1	Radaelli	12501	ISIS	CeRh _{0.7} Pd _{0.3} Sb	O Cryostat 1.5K
We 14	Umesaki	3	Hannon	12107	SPRING8	Li germanates	lin. s-changer
Th 15	-						
Fr 16	-						
Sa 17	Reserve	2					
Su 18	-						
Mo 19 Feb	Rosseinsky	1	Ibberson	12171	Liverpool	Li ₈ Na ₂ C ₆₀	RAL4 500K
Tu 20	Battle	2	Radaelli	12456	Oxford	manganates	Cryostat 5K
We 21	-						
Th 22	Reserve	1					
Fr 23	Attfield	1	Radaelli	11832	Cambridge	RuSr ₂ GdCu ₂ O ₈	Cryomagnet
Sa 24	Bruce	3	Radaelli	11956	St Andrews	Li _x Mn _{1-y} Co _y O ₂	none
Su 25	-						
Mo 26	-						
Tu 27 Feb	Hannon	2	Hannon		ISIS	¹³ CCl ₄ isotope test	none
We 28	-						
Th 1 Mar	Reserve	1					
Fr 2	Tennant/	3	Radaelli	12297	Oxford	CeB ₆	Cryomagnet
Sa 3	Cowley						
Su 4	-						
Mo 5 Mar	Attfield	1	Radaelli	11832	Cambridge	RuSr ₂ GdCu ₂ O ₈	Cryomagnet
Tu 6	Reserve	1					
We 7 Mar							

END OF CYCLE (16.30)