



GEM Schedule

Cycle starts 08.30

Cycle **013**

(2001)

Date of issue: 28/09/01

(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 5 Sept	Commission	2	P.G.Radaelli	13145			
Th 6	-		M.Hofmann				
Fr 7	Newport	8	A.C.Hannon	12391	Kent	RE phosphate	cryomagnet
Sa 8	-		M.Hofmann			glasses	V.tails
Su 9	-						
Mo 10 Sept	-						
Tu 11	-						
We 12	-						
Th 13	-						
Fr 14	-						
Sa 15	Radaelli	2	P.G.Radaelli	11221	ISIS	test	CCR (bottom loading)
Su 16	-						
Mo 17 Sept	Clarke	3	P.G.Radaelli	12758	Cambridge	graphite, alcohols	cryofurnace
Tu 18	-						(+hot stage CCR)
We 19	-						
Th 20	Reserve	1					
Fr 21	O'Hare	2	R.I.Smith &	12474	Oxford	Li battery materials	Oxford/ISIS hydrothermal
Sa 22	-		P.G.Radaelli				cell 300-450K 1-5 bar
Su 23	Reserve	1					
Mo 24 Sept	Hall	2	A.C.Hannon	13134	Strathclyde	nanotubes	H ₂ gas rig
Tu 25	-						(room temperature, 200bar)
We 26	Reserve	1					
Th 27	Abrahams	3	A.C.Hannon	12939	QMC	phosphate glasses	linear sample-changer
Fr 28	-						
Sa 29	-						
Su 30	Reserve	1					
Mo 1 Oct	Dove	4	A.C.Hannon	12192	Cambridge	silica phases	Cryostat, V tails
Tu 2	-		& D.A.Keen				CCR
We 3	-						10-300K
Th 4	-						
Fr 5	Prokes	1	M.Hofmann	12795	HMI	URhGe	Cryostat 2-15K V tails
Sa 6	Wagemaker	2	M.Hofmann	12826	Delft	Li in Ti oxides	Cryostat 20K-RT
Su 7	-						CCR (bottom loading)
Mo 8 Oct	Bruce	1	P.G.Radaelli	12405	St Andrews	Li oxides	none
Tu 9	Hoppe	4	A.C.Hannon	12738	Rostock	tellurite glasses	linear sample-changer
We 10	-						
Th 11	-						
Fr 12	-						
Sa 13	Weller	1	M.Hofmann	12421	So'ton	spinels & phosphates	{RAL4 furnace.
Su 14	Weller	1	M.Hofmann	12785	So'ton	cuprates	CCR (bottom loading)
Mo 15 Oct	Weller	1	M.Hofmann	12742	So'ton	zeolite F/ Edingtonite	Cryostat, V tails}
Tu 16	Kilcoyne	2	A.C.Hannon	12978	Leeds	RE ₇ Fe ₃	Furnace 250-500°C
We 17	-		P.G.Radaelli				
Th 18							END OF CYCLE (23.00?)