



GEM Schedule

Cycle starts 08.30

Cycle **041a** (2004)

Date of issue: 22/09/04
(21 scheduled days)

<u>Date</u>	<u>User</u>	<u>Alloc</u>	<u>Contact</u>	<u>RB</u>	<u>Institute</u>	<u>Sample</u>	<u>Sample Environment</u>
We 27 Oct	Calibration	3 days	GEM team	13145	ISIS		
Th 28	commissioning						
Fr 29	-						
Sa 30	Wright	3 days	A.C.Hannon	14966	Reading	Iron soda-lime	None
Su 31	-					silicate glass	
Mo 1 Nov	-						
Tu 2	O'Hare	2 days	R.I.Smith	15114	Oxford	PZT ZSM-5	Oxford hydrothermal
We 3	-						cell 300-450K, 1-5 bar
Th 4	Artioli	2 days	W.Kockelmann	14994	Milan	copper axes	None
Fr 5	-		& L.C.Chapon				
Sa 6	Salzmann	3	P.G.Radaelli	15074	Innsbruck	D ₂ O (H ₂ O)	GEM He-exchange CCR
Su 7	-						GEM variox cryostat
Mo 8 Nov	-						77-130K
Tu 9	Reserve	1					
We 10	Weller	2	L.C.Chapon	14993	Southampton	ultramarine	GEM furnace
Th 11	-						0 – 800°C
Fr 12	Rosseinsky	2	P.G.Radaelli	15231	Liverpool	manganates	5-1300K
Sa 13	-						GEM furnace, variox
Su 14	Rosseinsky	1	P.G.Radaelli	14585	Liverpool	Li _x BC	cryostat
Mo 15 Nov	Reserve	1					
Tu 16	Blake	1	P.G.Radaelli	20296	ISIS	YMn ₂ O ₅	Cryomagnet & cryostat
We 17 Nov	Reserve	1					