



GEM Schedule

Experiments start at 10:00am

Cycle **065**

(2006)

Date of issue: 03/11/06

(36.6 scheduled days)

<u>Date</u>	<u>User</u>	<u>Alloc</u>	<u>Contact</u>	<u>RB</u>	<u>Institute</u>	<u>Sample</u>	<u>Sample Environment</u>
Tu 7 Nov	Calibration	3 days	GEM team				
We 8	-						
Th 9	-						
Fr 10	Rosseinsky	3 days	Kockelmann	682001	Liverpool	oxides	Cryostat
Sa 11	-						GEM furnace
Su 12	-						
Mo 13 Nov	Express	1 day	Smith	670004	ISIS	Various	POL sample-changer
Tu 14	Hannon	3 days	Hannon	14065	ISIS	Ba Zn aluminates	None
We 15	-						
Th 16	-						
Fr 17	Bychkov	3 days	Hannon	620398	Littoral	P_xSe_{1-x}	GEM furnace
Sa 18	-					x=0.67,0.8	300-650K
Su 19	-						
Mo 20 Nov	Bottger	3 days	Tucker	620051	Delft	PdAuD alloy	GEM furnace 400-1000K
Tu 21	-						D ₂ -removal,
We 22	-						cryostat
Th 23	David	2 days	Ibberson	620331	Oxford	magnesium	Hidden balance
Fr 24	-						298-750K
Sa 25	David	2 days	Ibberson	620371	Oxford	Li ₄ BN ₃ H ₁₀	Hidden balance
Su 26	-						298-750K
Mo 27 Nov	David	3 days	Ibberson	620339	Oxford	Li ₃ N-Li ₂ ND-LiND ₂	Hidden balance
Tu 28	-						295-600K
We 29	-						
Th 30	Reserve	1 day					
Fr 1 Dec	Glazer	2 days	Radaelli	620203	Oxford	Na/KNbO ₃	None
Sa 2	-						
Su 3	Reserve	1 day					
Mo 4 Dec	Training course	2 days	Hannon	640002	ISIS	-	None
Tu 5	-						
We 6	Prassides	2 days	Chapon	620435	Durham	(CH ₃ NH ₂)K ₃ C ₆₀	Cryostat 2-300K
Th 7	-						
Fr 8	Training course	1 day	Hannon	640002	ISIS	-	None
Sa 9	Filabozzi	1 day	Kockelmann	620401	Rome	insect-shaped fibula	None
Su 10	Reserve	1 day					
Mo 11 Dec	Kanaya	2 days	Hannon	620260	Kyoto	deuterated	CCR
Tu 12	-					polystyrene	
We 13 Dec							

END OF CYCLE (23.30)