GEM Schedule

Cycle **062** (2006)

Date of issue: 11/04/06

Experiments start at 10:00am

(37.6 scheduled days)

Date	User	Alloc	Contact	RB	Institute	Sample	Sample Environment
Tu 4 Apr	Calibration	2 days	GEM team				
We 5	-						
Th 6	Argyriou	3 days	Chapon	610132	HMI Berlin	$^{163}DyMnO_3$	Variox Cryostat 2-300K
Fr 7	-						
Sa 8	-						
Su 9	Reserve	1 day					
Mo 10 Apr	Bychkov	1 day	Hannon	610255	Littoral	Ge-^{74}Se	Ambient
Tu 11	Clarke	2 days	Chapon	610263	Oxford	$Sr_2MnO_2Cu_{3.5}S_3$	Cryomagnet 0-5T
We 12	-						2-300K
Th 13	Wilson	1 day	Chapon	610217	Warwick	$Ni_3V_2O_8$	Cryomag. 0-7.5T 1.5-
Fr 14	Goodwin	4 days	Tucker	610498	Cambridge	$Fe[Fe(CN)_6]$-D_2O	CCR, Variox Cryostat,
Sa 15	-						GEM furnace 10-375K
Su 16	-						
Mo 17 Apr	-						
Tu 18	Rosseinsky	2 days	Kockelmann	681005	Liverpool	$BaZnTiO_x$	Variox cryostat, GEM Fu-
We 19	-					$La_2Sr_6Fe_3Co_3O_{20}$	rnace
Th 20	Bruce	1 day	Kockelmann	610207	St Andrews	$Li(Mn,Co,Ni)O_2$	Ambient
Fr 21	Salmon	2 days	Hannon	610131	Bath	R_2S_3-GeS_2-Ga_2S_3	Ambient
Sa 22	-						
Su 23	Reserve	1 day					
Mo 24 Apr	Attfield	1 day	Radaelli	610354	Edinburgh	$(Sr_2O_2)(CrO_2)_{1.8}$	CCR 10-300K
Tu 25	Attfield	1 day	Radaelli	610352	Edinburgh	$CrCo_6O_{11}$	Variox Cryostat 4-50K
We 26	Wills	1 day	Chapon	610427	UCL	Ba_2LnSbO_6	Variox Cryostat 1.5-50K
Th 27	Reserve	1 day					10-300K
Fr 28	Hayward	2 days	Radaelli	610073	Oxford	$(La,Sr)MnO_{2.5}$	Variox Cryostat
Sa 29	-						5-300K
Su 30	Hoppe	2 days	Hannon	610007	Rostock	K_2O-GeO_2-P_2O_5	Ambient
Mo 1 May	-						
Tu 2	Express	1 day	Smith	670001	ISIS	Various	POL sample-changer
We 3	Coldea	2 days	Chapon	510270	Bristol	$CoNb_2O_6$	cryomagnet+rotation-
Th 4	-						stage+He3 sorption
Fr 5	Reserve	1 day					insert
Sa 6	Keen	2 days	Tucker	610114	ISIS	ZrW_2O_8	CCR 10-300K
Su 7	-						
Mo 8 May	Heines	2 days	Smith	520126	Oxford	K_2DPO_4 TiO_2 D_2O	Oxford-ISIS supercritical
Tu 9	-						cell 298-723K 1-200MPa
We 10	Prassides	1 day	Radaelli	610253	Durham	$RbMn[Cr(CN)_6].2D_2O$	Cryostat Cryomagnet
Th 11 May			END OF CYCLE (23.30)				