



GEM Schedule

Experiments start at 10:00am

Cycle **063**

(2006)

Date of issue: 10/07/06

(44.6 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 20 Jun	Calibration	2 days	GEM team	-	ISIS		
We 21	-						
Th 22	Bychkov	1 day	Hannon	610255	Littoral	Ge- ⁷⁴ Se	Ambient
Fr 23	Walton	2 days	Hannon	610175	Open Univ	aluminium silicate	Extra length cans
Sa 24	-					gel	
Su 25	Reserve	1 day					
Mo 26 Jun	Express	1 day	Smith	670002	ISIS	Various	POL sample-changer
Tu 27	Dobson	2 days	Kockelmann	610209	UCL	FeO	CCR 4-300K
We 28	-						
Th 29	Tucker	1 day	Tucker	-	ISIS	Commissioning	Paris-Edinburgh cell
Fr 30	Radaelli	1 day	Radaelli	620236	ISIS	SrV ₆ O ₁₁	Cryostat 2-350K
Sa 1 Jul	Mitchell	2 days	Chapon	620014	Argonne	RBaCo ₄ O ₇	Cryostat 2-300K
Su 2	-						
Mo 3 Jul	Lomba	3 days	Hannon	620176	Madrid	Se ₅₀ Te ₅₀	GEM furnace 273-1100K
Tu 4	-						
We 5	-						
Th 6	Reserve	1 day					
Fr 7	Adroja	1 day	Kockelmann	620441	ISIS	CeOs ₄ Sb ₁₂	300mK sorption insert & maxi50
Sa 8	Hibble	2 days	Hannon	620234	Reading	Ni(CN) ₂	CCR
Su 9	-						
Mo 10 Jul	Powell	2 days	Hannon	620251	Heriot-Watt	APb ₁₀ BTe ₁₂	Ambient
Tu 11	-					(A=Ag,Tl; B=Sb,Bi)	
We 12	Bramwell	2 days	Aziz or	610436	UCL	Ho ₂ Ti ₂ O ₇	dilution fridge T _{min} =50mK
Th 13	-		Radaelli				& cryomagnet H _{max} =5T
Fr 14	Wills	1 day	or Chapon	610427	UCL	Ba ₂ LnSbO ₆	Cryostat 1.5-50K
Sa 15	Reserve	2 days	Radaelli				Cryostat
Su 16	-						
Mo 17 Jul	Goodwin	4 days	Keen	620507	Cambridge	D ₃ [Co(CN) ₆]	CCR 10-400K
Tu 18	-					Ag ₃ [Co(CN) ₆]	+centre-stick heater
We 19	-						
Th 20	-						
Fr 21	Eccleston	1 day	Kockelmann	620432	Sheffield	Ti alloys	furnace 273-1270K
Sa 22	Attfield	2 days	Aziz	620156	Edinburgh	SrCr _x Ru _{1-x} O ₃	Cryofurnace 10-600K
Su 23							
Mo 24 Jul	Holland	2 days	Hannon	620406	Warwick	Oxychlorides	Ambient
Tu 25	-						
We 26	Bull	1 day	Kockelmann	610536	Salford	lithium imide	cryofurnace CCR T _{max} =100C
Th 27	Salmon	3 days	Hannon	620095	Bath	Ge-Ga-Se glasses	None
Fr 28	-						
Sa 29	-						
Su 30	Wright	4 days	Hannon	620124	Reading	Mn phosphate	Old cryomagnet
Mo 31 Jul	-						
Tu 1 Aug	-						
We 2	-						
Th 3 Aug							

END OF CYCLE (23.30)