



GEM Schedule

Experiments start at 10:00am

Cycle **064**

(2006)

Date of issue: 07/09/06

(30.6 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>
Fr 8	Hibble	1 day	Hannon	620234	Reading	Ni(CN) ₂	CCR
Sa 9	Calibration	2 days	GEM team	-	ISIS		
Su 10	-						
Mo 11 Sept	Express	1 day	Smith	670002	ISIS	Various	POL sample-changer
Tu 12	Calibration	2 days	GEM team	-	ISIS		
We 13	-						
Th 14	Haines	3 days	Keen	620043	Montpellier	FePO ₄ , GaAsO ₄	GEM furnace
Fr 15	-						298-1300K
Sa 16	-						
Su 17	Bruce	4 days	Kockelmann	620219	St Andrews	lithium manganese	None
Mo 18 Sept	-					oxides	
Tu 19	-						
We 20	-						
Th 21	Thackeray	2 days	Kockelmann	620372	Argonne	lithium manganese	None
Fr 22	-					nickel cobalt oxide	
Sa 23	Calestani	2 days	Radaelli	620408	Parma	BiMnO ₃	Cryomagnet
Su 24	-						10-300K 0-10T
Mo 25 Sept	Bychkov	1 day	Hannon	610255	Littoral	Ge- ⁷⁴ Se	None
Tu 26	Strydom	2 days	Kockelmann	620302	Jo'burg	Ce ₃ Pd ₂₀ Si ₆	Cryomagnet+dilution insert
We 27	-						50-400mK 0-7T
Th 28	Steriotis	3 days	Hannon	620386	Demokritos	CO ₂ + MCM41	Gas-handling (CO ₂)
Fr 29	-						GEM CCR, Ti-Zr cell
Sa 30	-						pressure intensifier
Su 1 Oct	Newport	2 days	Hannon	620031	Kent	CaO-Na ₂ O-P ₂ O ₅	None
Mo 2 Oct	-						
Tu 3	Reserve	1 day					
We 4	Bermejo	2 days	Hannon	620114	Pais Vasco	C ₂ D ₆ O	Cryostat 50-300K
Th 5	-					deutero-ethanol	
Fr 6	Wagemaker	2 days	Chapon	610280	Delft	LiMgNiMnO	UPE: Electrochemical
Sa 7	-						cell /Potentiostat
Su 8 Oct							

END OF CYCLE (23.30)