



GEM Schedule

Cycle starts 08.30

Cycle **042**

(2005)

Date of issue: 04/02/05

(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>
We 2 Feb							
Th 3							
Fr 4							
Sa 5							
Su 6							
Mo 7 Feb							
Tu 8							
We 9	Stamboulis	2 days	Chapon	15389	Ulster	glass ceramics	GEM Furnace 1250°C max
Th 10	-						
Fr 11							
Sa 12	Kepert	2 days	Hannon	20216	Sydney	Zn(CN) ₂	GEM Furnace 290-800K
Su 13	-						
Mo 14 Feb	Kepert	3 days	Hannon	20227	Sydney	ZnPt(CN) ₆	GEM CCR 10-700K
Tu 15	-						
We 16	-						
Th 17	Reserve	1					
Fr 18	Bruce	1	Chapon	500002	St Andrews	β -dPEO6:LiAsF ₆	None
Sa 19	Weller	2	Chapon	14993	Southampton	ultramarine	GEM furnace 0 – 800°C
Su 20	-						
Mo 21 Feb	O'Hare	1	Smith	15114	Oxford	PZT ZSM-5	Oxford hydrothermal cell
Tu 22	Express	1	Radaelli	590001	ISIS	multiple samples	Polaris sample-changer
We 23	Powell	1	Radaelli	15004	Heriot-Watt	3C-Fe ₇ S ₈	GEM furnace 298-800K
Th 24	Holland	2	Hannon	20359	Warwick	sodium tellurites	None
Fr 25	-						
Sa 26	Kilcoyne	2	Radaelli	15199	Leeds	Nb ₃ Sn	GEM furnace 300-400°C
Su 27	-						
Mo 28 Feb	Bubb	2	Radaelli/ Chapon	15276	Leeds	canasite glasses	GEM furnace 30-1000°C
Tu 1 Mar	-						
We 2	Green	2	Chapon	15178	Royal Inst	Zn _{1-x} Cu _x Cr ₂ Se ₄	cryomagnet 8T 2 – 300K
Th 3	-						
Fr 4	Reserve	1					
Sa 5	Dove	2	Hannon	15170	Cambridge	methanol + zeolite	GEM CCR 10-300K
Su 6	-						
Mo 7 Mar	Dove	3	Hannon	15169	Cambridge	SiO ₂	GEM CCR GEM furnace 10-1200K
Tu 8	-						
We 9	-						
Th 10 Mar							

END OF CYCLE (23.30)