



GEM Schedule

Cycle starts 08.30

Cycle **012**

(2001)

Date of issue: 14/08/01

(43.6 scheduled days)

<u>Date</u>	<u>User</u>	<u>Alloc</u>	<u>Contact</u>	<u>RB</u>	<u>Institute</u>	<u>Sample</u>	<u>SE</u>
We 27 Jun	Installation	2		13145			
Th 28	-						
Fr 29	Commission	2		13145			
Sa 30	-						
Su 1 Jul	Calibrate	1		13145			
Mo 2 Jul	Dove	3	D.A.Keen	12431	Cambridge	C ₄ F ₈	gas handling + CCR welded V can
Tu 3	-						
We 4	-						
Th 5	Evans	2	P.G.Radaelli	12411	Durham	NbP ₂ O ₇	GEM furnace 30-1000°C +cryofurnace+RAL4
Fr 6	-						
Sa 7	Bruce	2	P.G.Radaelli	12405	St.Andrews	Li oxides	none
Su 8	-						
Mo 9 Jul	Reserve	1					
Tu 10	Hibble	2	A.C.Hannon	12461	Reading	Cs ₃ O	none
We 11	-						
Th 12	Weller	1	M.Hofmann	12351	So'ton	Ni salts	GEM furnace 500°C+RAL4
Fr 13	Weller	3	M.Hofmann	12421	So'ton	NiFe ₂ (PO ₄) ₂	GEM furnace 500°C+RAL4 (+ 3mm V cans)
Sa 14	-						
Su 15	-						
Mo 16 Jul	Dove	2	A.C.Hannon	12193	Cambridge	methane	gas handling + CCR welded V can
Tu 17	-		& D.A.Keen				
We 18	Rosseinsky	2	M.Hofmann	12634	Liverpool	Na ₂ CsC ₆₀	variox cryostat 5-300K, V tails
Th 19	-						
Fr 20	Battle/Ros.ky	1	A.C.Hannon	12456	Liverpool	manganates	variox cryostat, V tails
Sa 21	Weller	4	A.C.Hannon	12422	So'ton	Zr(WO ₄) ₂	CCR RAL4/GEM furnace 10-1000K
Su 22	-						
Mo 23 Jul	-						
Tu 24	-						
We 25	Harrison	2	M.Hofmann	12887	Edinburgh	Cu ₃ V ₂ O ₇ (OD) ₂ .2D ₂ O	sub-1K cryostat 0.025K
Th 26	-						
Fr 27	Gutmann	3	P.G.Radaelli	13054	ISIS	HgBa ₂ CuO ₄	CCR GEM top-loading
Sa 28	-						
Su 29	-						
Mo 30 Jul	Radaelli	4	P.G.Radaelli	12835	ISIS	Pr _{0.7} Ca _{0.3} MnO ₃	CCR GEM top-loading
Tu 31	-						
We 1 Aug	-						
Th 2	-						
Fr 3	Radaelli	2	P.G.Radaelli	13148	ISIS	CuIr ₂ S ₄	CCR GEM top-loading
Sa 4	-						
Su 5	Reserve	1					
Mo 6 Aug	Weller	1	M.Hofmann	12743	So'ton	A ₂ M ₂ O ₇	CCR GEM top-loading
Tu 7	Weller	2	M.Hofmann	12741	So'ton	BaTiO ₃	RAL4/GEM Furnace 250°C
We 8	-						
Th 9 Aug							END OF CYCLE (23.00?)