Block 1 / 2005	March 2005	Schedule as of 24-Feb-2005

Week 9						Week 10							Week 11							Week 12							Week 13			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ECR 54 Cr	U211, Sulignano, 54Cr (ECR), 4.5-5.3 MeV/u, 1 pmicroA, Y7													U000, machine experiments																
	a)							b)			UMAT, Trautmann, 152Sm (PIG), 11.4 MeV/u, X0																			
	M001,Scheeler (PIG), various energies, low duty cycle, Z																													
S269-9, Speidel/Mandal, 132Xe (MUCIS), 200, 500, 900 MeV/u, 1e6/spill, 4s extr constant spill, FRS-S4							S285, Saito, 152Sm (PIG), 750 MeV/u, 1e8/spill, 4s extr constant spill, FRS-S4							S000, machine experiments																
E056, Dubois/Stoehlker, 132Xe18+ (MUCIS), 50 MeV/u, jet target, ESR-H2									c)																					
							M001, Scheeler, 152Sm (PIG), various energies, low duty cycle, HTP																							
							E056, continuation																							

a) UBIO,Scholz, 54Cr (ECR), 11.4 MeV/u, 2 pnA, 5 ms, X6
b) UBIO, Scholz, 152Sm (PIG), 11.4 MeV/u, 2 pnA, 5ms, X6
c) S000, 132Xe, 54+, (MUCIS), machine experiments