

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
UMAT, Trautmann, Pb (PIG), 11.4 MeV/u, short pulse length, X0				U209-2, Heßberger/Heßberger, Cr-54 (ECR), 4.6-5.1, 2000 pnA, 5.5 ms UNILAC, Y7								U000, machine experiments											U start					U 2 0 0		
					UBIO, Scholz, Pb, 11.4, 2 TnA, >1ms, X6		a)	U213, Blazevic/Blazevic, 54Cr, mean charge state, (ECR), 4.0, 250 pnA, sharp in time, Z6			a)																			
S 2 4 4	S299, Podolyak/Gerl, 208Pb(PIG), 1 GeV/u, max I, spill flat long extraction, FRS-S4				S244, Rudolph/Gerl, 58Ni(MEVVA), 600 MeV/u, max, spill flat long extraction, S4				b)		S000, machine experiments											SIS start					S 2 9 1			
E039, Beyer, 208Pb (PIG), 108 MeV/u, 5e8 (ESR), > 6 weeks preparation time inside ESR, ESR								c)																		S 2 7 7				
S 0 0 0	S280, Berdermann/D. Varentsov, 208Pb (PIG), 400 AMeV, 1e9/spill, fast extraction, bunch compression. HHT				d)																									
U (MEVVA) test																														

- a) U209-2, Heßberger/Mann, energy measurement to U209, X4
- b) SMAT, Trautmann, Pb (PIG) 194.5 MeV/u, 5e8/spill, HTA
- c) E000, Steck, 208Pb8 (PIG), 400 MeV/u, SIS cooler, ESR
- d) FRS test, Geissel/Weick, 208Pb, 750 MeV/u, spill flat long extraction, S4