

14UD Schedule 23 June to 15 August 2006

Month	Date	Day	Group	Line	Equipment	Beam Energy	Ion Source	External Funding
June	23	Fri	AMS Group, Winkler	5	SR	Pu 4MV	McS	2
	24	Sat						
	25	Sun						
	26	Mon	AMS Group, Winkler	5		Hf 14.4MV	McS	2
	27	Tues						
28	Wed	AMS Group, Wilkins	7		¹⁴ C	McS		
	29	Thur	AMS Group, Barrows	7		³⁶ Cl 14.4 MV		1
	30	Sun						
July	1	Sat	Ridgway, Byrne	∅		Au 200 MeV		2
	2	Sun						
	3	Mon	Fusion-Fission Group, Thomas	C		⁵⁰ Ti, ³⁴ S, ³² S, 15MV		2/3
	4	Tues						
	5	Wed						
	6	Thur	Dracoulis, Byrne and γ Group	1		¹³ C 88MeV		2
	7	Fri						
H	8	Sat	Davidson, Dracoulis, Byrne and γ Group	1		¹⁶ O, ¹⁷ O, ¹⁸ C 90 MeV		
S	9	Sun						
O	10	Mon						
C	11	Tues						
L	12	Wed						
H	13	Thur	Lane, Lobanov Linac Optics Test	LINAC LOOP		⁶² Ni 200MeV		
O	14	Fri						
D	15	Sat						
	16	Sun						
O	17	Mon	AMS Group, Barrows		Ion Source Only	³⁶ Cl	McS	
A	18	Tues						
L	19	Wed	Operator Training, 3FB and Phase Detector Test, Computer Development Lobanov, Davidson					
	20	Thur						
	21	Fri						
	22	Sat	Ridgway, Byrne	∅		Au 200MeV		1
	23	Sun						
	24	Mon						
	25	Tues						
	26	Wed	Operator Training, Lobanov					
	27	Thur	AMS Group, Barrows	7		³⁶ Cl 14MV	McS	1
	28	Fri						
	29	Sat						
	30	Sun						
August	31	Mon	AMS Group, Barrows	5	Enge	²⁶ Al 14MV	McS	1
	1	Tues						
	2	Wed						
	3	Thur	3FB and Phase Detector Test, Weisser, Lobanov			⁵⁸ Ni 180MeV		
	4	Fri						
	5	Sat	Rodriguez and Fusion-Fission Group	B		⁵⁸ Ni		3
	6	Sun						
	7	Mon						
	8	Tues						
	9	Wed						
	10	Thur	Weisser, Wallace	∅		⁴⁰ Ca, Zr		
	11	Fri						
	12	Sat						
	13	Sun						
	14	Mon	Ridgway, Byrne	∅		Au 200MeV		1
	15	Tues						