

14UD Schedule 30 January – 22 March 2006

Month	Date	Day	Group	Line	Equipment	Beam Energy	Ion Source	External Funding	
January	30	Mon	Barker, Byrne	4	S.R.	P ⁺ , 8 MeV			
February	31	Tues							
	1	Wed							
	2	Thurs	AMS Group	5	S.R.	Pu, 4 MV	McS		
	3	Fri							
	4	Sat	AMS Group, Morton	5		Mn, 14 MV	McS		
	5	Sun							
	6	Mon	AMS Group, Barrows	5	S.R.	¹⁰ Be, 8 MV	McS		
	7	Tues							
	8	Wed	Fission Group	C	RTB	¹⁶ O, 80 MeV	GC	1 ARC	
	9	Thurs							
	10	Fri	Dogra, Byrne	0		¹² C, 70 MeV	GC	1 ARC	
	11	Sat							
	12	Sun							
	13	Mon	Ridgeway, Byrne, Kluth	0	Beam Sweep	Au, 200 MeV	GC	1 ARC	
	14	Tues	Pulser Tests	L		Li, Ge	GC		
	15	Wed							
	16	Thurs	AMS Group	7		³⁶ Cl	McS		
	17	Fri							
	18	Sat							
	19	Sun							
	20	Mon	Demolition Plant Room 14 UD						
	21	Tues	Target Area/ Operator Training/						
	22	Wed	Foote Computer Development/						
	23	Thurs	Gas Cathode Test						
	24	Fri	AMS Group, Gladkis, Morton	5		⁵³ Mn, 14 MV	McS		
	25	Sat							
	26	Sun							
	27	Mon	Stuchbery	2		⁵⁸ Ni, 200 MeV	GC		
	28	Tues							
March	1	Wed	Operator Training						
	2	Thurs							
	3	Fri	Dogra, Byrne	0		¹² C, 70 MeV	GC		
	4	Sat							
	5	Sun							
	6	Mon	AMS Group, Everett, Winkler, Wilcken	5	S.R.	Pu, 4 MV	McS		
	7	Tues							
	8	Wed	Foote Computer/						
	9	Thurs	Operator Training/						
	10	Fri	Gas Cathode						
	11	Sat							
	12	Sun							
	13	Mon	Operator Training						
	14	Tues	Maier, Dracoulis, Lane, Kibédi and γ -Group	1		d, 10 – 12 MeV	GC		
	15	Wed							
	16	Thurs							
	17	Fri							
	18	Sat							
	19	Sun							
Canberra Day	20	Mon							
	21	Tues	AMS Group, Wilkins	7		¹⁴ C, 14 MV	McS		
	22	Wed							