

ISOLDE WEEK 23										
			RILIS	GPS	HRS	CAO	MEDICIS - HRS	p's	Visits	other
Monday	03-06	night	Ga	IS659 - 9Li for IDS + IS668 - 75Ga GHM				NORMGPS		
		AM								
		PM								
Tuesday	04-06	night		IS659 - 9Li for IDS + IS668 - 75Ga GHM						
		AM								
		PM								
Wednesday	05-06	night	Prepare Au	IS659 - 9Li for IDS + IS668 - 75Ga GHM (if surface ionised yield is enough)	Setup separators					
		AM								
		PM								
Thursday	06-06	night	Au		8:30 Continue with setup	GPS				
		AM								
		PM								
Friday	07-06	night			Proton scan + yield checks	HRS	8:30 #834M Direct (-10,-63)	MEDICIS		
		AM								
		PM								
Saturday	08-06	night			Stable beam to CRIS		11:00 Change trolley Indirect (0,0)			
		AM								
		PM								
Sunday	09-06	night			IS737 - 177-188Au - 30 keV			NORMHRS		
		AM								
		PM								
Monday	10-06	night			IS737 - 177-188Au - 30 keV			8:30 - 10:30 NORMHRS		
		AM								
		PM								

Summary: On GPS, IDS and ECSLI finish on Thursday 8:30. Short interruption for target change on Tuesday afternoon. On HRS, setup for CRIS on Thursday, in the evening, 3 shifts of stable beam to CRIS. Protons for CRIS on Friday afternoon.

GPS: #857-UC-MK1(Ta) 50 keV. 9Li to IDS and 75Ga to GHM. #534-Sn-VD7, needs to be put on exchange point on Tuesday or Thursday

HRS: #858-UC-MK1(Ta), Au, Na and Mg mass markers. 30 keV

Operations responsible: Erwin (164585) until 4/6. Lefteris (166707) until 11/6.