

ISOLDE WEEK 44									
		RILIS	GPS	HRS	CAO	MEDICIS - HRS	p's	Visits	other
Monday	28-10	night	Hg	IS756 - 198, 207-212Hg	HRS	Indirect	ISOHRS		
		AM							
		PM							
Tuesday	29-10	night		IS756 - 198, 207-212Hg	HRS	9:00 Retrieve target		12:30 EUROLABS (24)	
		AM							
		PM							
Wednesday	30-10	night	10:30 setup, proton scan Yield check + test CeV vs CeF2	Stop 10:30	GPS	8:30 Install sample highrolley, 1h indirect irradiation. 10:30 Remove sample and install new target on low trolley Direct (1 uA max, 2000 ppp)	ISOGPS/ISOHRS (GPS has priority, if possible 1uA to HRS)	11:00 Swedish Teacher Programme (18)	
		AM							
		PM							
Thursday	31-10	night	Setup for IS708	15:00 Target change	HRS				
		AM							
		PM							
Friday	01-11	night	Switch to HRS	Setup to tapestation	HRS	11:00 Switch to high trolley Indirect	ISOHRS	13:30 Ghent University	
		AM							
		PM							
Saturday	02-11	night		TBD	HRS	Indirect			
		AM							
		PM							
Sunday	03-11	night			HRS	Indirect			
		AM							
		PM							
Monday	04-11	night	Setup for IS708		GPS	9:00 Switch to low trolley Direct (1 uA max, 2000 ppp)	ISOGPS/ISOHRS (GPS has priority, if possible 1uA or even 0.5 uA to HRS)		
		AM							
		PM							
Tuesday	05-11	night	Setup for IS708 IS708 - 146Ce at 7.5 MeV/u to ISS		GPS	8:45 Remove	ISOGPS		
		AM							
		PM							

GPS: #877-UCx-MK1(W)-CF4 (STI responsible: Alex)

HRS: #879-UC-cq-MK1(Ta) (STI responsible: Alex and Isa).

Operations responsible: Alberto (167538) until 28/10. Miguel (169616) until 4/11.