

ISOLDE WEEK 22											
			RILIS	GPS	HRS	CAO	MEDICIS - HRS	p's	Visits	other	
Monday	27-05	night	Se/Zn		TISD - Zn/Se (68,70Se, LOI232)		10:00 Install target	NORMHRS			
		AM					11:00 #857-UC-MK1(Ta)				Direct (-10,-63)
		PM									
Tuesday	28-05	night	TBD		TISD			NORMHRS (MEDICIS)			
		AM									
		PM					Direct (-10,-63)				
Wednesday	29-05	night		Setup				NORMHRS (MEDICIS)		9:00 Intervention EN-CV (no protons)	
		AM					Direct (-10,-63)				
		PM									
Thursday	30-05	night		9:00 Proton scan + yield check			8:30 Remove	NORMGPS			
		AM									
		PM									
Friday	31-05	night	Ga	IS668 (75Ga to GHM) + IS659 (9Li to IDS). Short collections on GHM, a few times a day. Timing to be agreed internally between IDS and GHM				NORMGPS			
		AM									
		PM									
Saturday	01-06	night	Ga	IS668 (75Ga to GHM) + IS659 (9Li to IDS). Short collections on GHM, a few times a day. Timing to be agreed internally between IDS and GHM				NORMGPS			
		AM									
		PM									
Sunday	02-06	night	Ga	IS668 (75Ga to GHM) + IS659 (9Li to IDS). Short collections on GHM, a few times a day. Timing to be agreed internally between IDS and GHM				NORMGPS			
		AM									
		PM									
Monday	03-06	night	Ga	IS668 (75Ga to GHM) + IS659 (9Li to IDS). Short collections on GHM, a few times a day. Timing to be agreed internally between IDS and GHM				NORMGPS			
		AM									
		PM									

Summary: On HRS, the TISD run finishes Tuesday morning. On GPS, target change on Monday morning, proton scan and yield check on Thursday, beam to users when ready. Two experiments will run in parallel; IS659 takes 9Li beam to IDS for most of the time. In between, there will be short collections of 75Ga on GHM. Exact timings will be agreed internally.

GPS: #857-UC-MK1(Ta) 50 keV. 9Li to IDS and 75Ga to GHM.

HRS: #838-ZrO-MK1(Ta)

Operations responsible: Simon (165711) until 28/5. Erwin (164585) until 4/6