			ISOLDE WEEK 26								
			RILIS	GPS	HRS	CA0	HIE-ISOLDE	MEDICIS - HRS	p's	Visits	other
Monday	01-07	night									
		AM		14:00 #865-UC-MK1(Ta)	14:30 #835-UC-MK1(Ta)		Set up for XT03	15:30 #872M			
		PM			Test vacuum and cooling water						
Tuesday	02-07	night									
		AM		Setup 20 keV			Set up for XT03	Direct (-10,-63)	ISOHRS		
		PM		Stable Na to COLLAPS							
Wednesday	03-07	night									
		AM		Proton scan + yield checks	9:00 #779-LaC-MK1(Ta)		Set up for XT03	8:30 #872M retrieval			Startup meeting
		PM		Stable Ca							
Thursday	04-07	night									
		AM				GPS	Stable beam XT03				
		PM	Ca	IS529 - 54Ca - COLLAPS			A/Q=4.0, 12C, 16O, 20Ne , E = ? MeV		ISOGPS		
Friday	05-07	night									
		AM		IS529 - 54Ca - COLLAPS	Separator setup		Stable beam XT03			12:45: Norwegian summer students	
		PM									
Saturday	06-07	night									
		AM		IS529 - 54Ca - COLLAPS							
		PM									
Sunday	07-07	night									
		AM									
		PM									
Monday	08-07	night									
		AM		Quad scans	Setup for ISS - IS686 - 108Sn			08:30 #834M			
		PM				HRS		Direct (-10,-63)			

Summary: On Monday, target changes for GPS, HRS and Medicis. Direct irradiation for MEDICIS until Wednesday morning. On GPS, COLLAPS can take stable Na after setup on Tuesday. On Wednesday, proton scan and yield checks, afterwards Ca beam to COLLAPS until Sunday morning. On HIE-ISOLDE side, stable beam will be prepared to XT03 which is planned to be ready on

GPS: #865-UC-MK1(Ta) 20 keV, Ca beams for COLLAPS.

HRS: #835-UC-MK1(Ta), pre-irradiated target, test of vacuum and cooling water. No heating. #779-LaC-MK1(Ta) to be used for ISS in week 28

Operations responsible: Miguel (169616) until 2/7. Alberto (167538) until 9/7.