			ISOLDE WEEK 19							
			RILIS	GPS	HRS	CA0	MEDICIS - HRS	p's	Visits	other
Monday	06-05	night AM PM		9:00 #727M	Setup for IS678 Stable Ar to Wisard		8:30 #835 retrieval 9:30 #833M low trolley	NORMHRS (MEDICIS)		Startup meeting
Tuesday		night AM PM			Setup for IS678 Stable Ar to Wisard		Direct irradation (-10,-63)			
Wednesday	08-05	night AM PM		TBD: Setup to GLM/GHM	Proton scan, yield checks IS678 - 31,32Ar - Wisard		8:30 Change #833M to high trolley			
Thursday	09-05	night AM PM			IS678 - 31,32Ar - Wisard	HRS				Official CERN holiday
Friday	10-05	night AM PM			IS678 - 31,32Ar - Wisard			NORMHRS		
Saturday	11-05	night AM PM			IS678 - 31,32Ar - Wisard		Indirect irradation (0,0)			
Sunday	12-05	night AM PM			IS678 - 31,32Ar - Wisard					
Monday	13-05	night AM PM		IS668 - ECSLI - stable Pb - GHM/GLM	IS678 - 31,32Ar - Wisard					

Summary: On Monday morning, target changes for GPS and MEDICIS. On HRS, Monday and Tuesday for setup for Wisard during the day while Wisard has access to stable beam during the night. In parallel, direct irradiation on HRS low trolley. Wednesday morning proton scan and yield checks, when ready 32Ar to Wisard. On GPS, the target can be used for stable Pb test on GHM/GLM which is sheduled for night of Monday 13/05 but can be earlier if experiment is ready and setup to GHM/GLM is finished.

GPS: #727M - ECSLI at GHM/GLM- no protons - stable 208Pb and 206Pb from vapour heating molten Pb target (>10 pA)

HRS: #823-CaO-VD7, backup #854-CaO-VD7 for Wisard 30 keV.NOTE: the MEDICIS/winter physics irradiations settings are the following: low trolley H:-10 V:-63, 2uA.

Operations responsible: Miguel (169616) until Tuesday 7/5. Emiliano (162562) until Tuesday 14/5.