

ISOLDE WEEK 49									
			RILIS	GPS	HRS	CAO	MEDICIS - HRS	p's	Visits/Other
Monday	01-12	night	Ni		IS768 continued				
		AM		~8:00 reduce heating of target (45 min of protons on target before			11:00 (TBC) #XXXM to high trolley	STAGISO_GPS (priority) + ISOHRS	12:20 7p
		PM		end ~15:00 (TBC) 111mCd - PAC	Proton sharing (~0.7-1 uA)		Indirect (0,0)	Sharing and effect on supercycle will be discussed on Monday ISOHRS	
Tuesday	02-12	night							
		AM		8:00 (TBC) Protons on target + reduction of target heating 111mCd - PAC	Proton sharing (~0.7-1 uA)			STAGISO_GPS (priority) + ISOHRS	10:30 48p
		PM						ISOHRS	14:00 20p
Wednesday	03-12	night							
		AM		8:00 (TBC) Protons on target + reduction of target heating 111mCd - PAC	Proton sharing (~0.7-1 uA)			STAGISO_GPS (priority) + ISOHRS	
		PM						ISOHRS	
Thursday	04-12	night	Ni -> Bi		Stop 9:00 (TBC)				
		AM		8:00 (TBC) Protons on target + 111mCd - PAC			11:00 (TBC) #XXXM to high trolley	STAGISO_GPS	
		PM							
Friday	05-12	night							
		AM		8:00 (TBC) Protons on target + reduction of target heating 111mCd - PAC		HRS			
		PM							
Saturday	06-12	night	Bi		212,213Bi IS747, IS741, LOI239 IDS				
		AM					Indirect (0,0)	ISOHRS	
		PM							
Sunday	07-12	night							
		AM							
		PM							
Monday	08-12	night			6:00 stop of protons			6:00 stop of protons	
		AM			13:30 (TBC) stop of IS741 without protons				
		PM							

GPS: #567-Sn-VD7 (STI responsible: Isa)

HRS: #916-UCx-LIST ((STI responsible: TBD)

Operations responsible: Lefteris (166707) until 1/12. Simon (165711) until 8/12.

RILIS: Operator in charge (during working hours): Jordan until 4/12. Kati until 8/12

Operator on call: