



Week 17 2017		RILIS	GPS	HRS	CA0	p's	Visits	other
Monday	24/04/2017	AM	Ucx n #595				1530: VIP DG Kuwait foundation for the advancement of sciences	
		PM		proton scan and yields IS601 takes beam	HRS	NORMHRS		
		night						
Tuesday	25/04/2017	AM		While IS601 changes crystal stable beam to IDS (to be determined with IS601 and IS632)	HRS	NORMHRS		
		PM		IS601 take 35Ar				
		night						
Wednesday	26/04/2017	AM	Stable setup of GPS	IS601		NORMHRS	0955: VIP President COMUE(FR) 1140: VIP Dr Viktoras Pranckietis MP (Lithuania)	
		PM	While IS601 changes crystal stable beam to IDS (to be determined with IS601 and IS632)	IS601	GPS			
		night			HRS			
Thursday	27/04/2017	AM		IS601	HRS	NORMHRS		
		PM		IS632 takes 17N for calibration. To be determined with IS601 and IS632	HRS			
		night						
Friday	28/04/2017	AM	proton scan and yields		GPS	NORMGPS		
		PM		#597 Ucx - n				
		night	IS632					
Saturday	29/04/2017	AM	IS632		GPS	NORMGPS		
		PM						
		night	IS632					
Sunday	30/04/2017	AM			GPS	NORMGPS		
		PM	IS632					
		night	IS632					
Monday	01/05/2017	AM	IS632		GPS	NORMGPS		
		PM						
		night						

**GPS**

#595 Ucx Ta n Responsible for the target: Melanie  
133In to IDS for IS632. Proton scan on convertor only!  
HV= 50kV or higher. RILIS in either narrow or broadband mode.

**HRS**

Responsible for the target: Yisel/Sebastian  
#596 CaO for IS601 (35Ar). IS632 will take some 17N for calibration of neutron detector.  
IS601 will take the beam to the VITO beamline. HV = as high as possible. RFQ: Bunching mode  
IS632 will take beam to IDS.

Protons: SEM grid tests on HRS then GPS. Physics starts Monday 24th. Proton scan and yield measurements possible when GPS SEM tests finished.

Responsible: Lefteris (166707) till Tue 25/04 (AM). Alberto (167538) till Tuesday 02/05 (AM)