

Schedule 2025: weeks 13 - 49						
Version 4.1: 23/07/2025 by H. Heylen						
GPS Physics		Target change	Stable			
HRS physics		Pre-irradiation				
By C. DUCHEMIN 18/02/2025						
HRS indirect		External source	Production			
HRS direct		GPS ISIS	Development			
						
						
March						
		GPS	HRS	RILIS	MEDICIS	MELISSA
13	Mo	24				
	Tu	25	#883-UCx-n-MK1			
	We	26				
	Th	27				
	Fr	28	IS771 - 83-85Ga			
	Sa	29		Ga		
	Su	30				
14	Mo	31	#892-ZrO2-MK1			
June						
		GPS	HRS	RILIS	MEDICIS	MELISSA
	Su	1				
23	Mo	2	#891-UCx-n-MK1	IS759 cont.		
	Tu	3			Indirect #880M	
	We	4			Recuperate #880M	
	Th	5				
	Fr	6	IS764 - 8Li - VITO	#898-UCx-MK1		
	Sa	7				
	Su	8				
24	Mo	9				
	Tu	10				
	We	11				
	Th	12	#902-Ta-MK1	IS656 - 144Cs - Miniball		
	Fr	13				
	Sa	14				
	Su	15				
25	Mo	16				
	Tu	17				
	We	18	IS761 - 162Yb - Miniball		Yb	
	Th	19				
	Fr	20				
	Sa	21				
	Su	22				
26	Mo	23				
	Tu	24	TECHNICAL STOP			
	We	25	IS761 cont.		Yb	
	Th	26	#894-UCx-VD7 (TBC)			
	Fr	27				
	Sa	28	IS687 - 22O IDS			
	Su	29	IS693- 17N - TAS			
27	Mo	30		Stable Po	Po	
September						
		GPS	HRS	RILIS	MEDICIS	MELISSA
36	Mo	1	IS581 cont.			
	Tu	2				
	We	3				
	Th	4	#905-UCx-MK1W			
	Fr	5		IS686 - 108Sn - ISS	Sn	
	Sa	6				
	Su	7				
37	Mo	8		#909-LaCx-MK1Ta		
	Tu	9				
	We	10	IS709 - 96-101Rb IDS			
	Th	11				
	Fr	12				
	Sa	13				
	Su	14				
38	Mo	15				
	Tu	16				
	We	17	#903-135Cs(ext.)-MK1W	IS772 - In - CRIS		
	Th	18				
	Fr	19	IS721 - 135Cs coll. (external sample)		In	
	Sa	20				
	Su	21				
39	Mo	22	#910-UCx-VD5			
	Tu	23		#905-UCx-MK1W		
	We	24				
	Th	25				
	Fr	26				
	Sa	27	IS702 - 134SnS Miniball			
	Su	28				
40	Mo	29				
	Tu	30				
December						
		GPS	HRS	RILIS	MEDICIS	MELISSA
49	Mo	1	111mCd - PAC - GLM	IS768 cont.		
	Tu	2			Ni	
	We	3	IS679,730,732,738,76			
	Th	4				
	Fr	5				
	Sa	6		LOI239, IS741	Bi	
	Su	7		IS747 - 212/213Bi		
50	Mo	8	6:00 END OF PROTONS			