



GPS Physics	Target change	Stable
HRS physics	Pre-irradiation	



By C. DUCHEMIN 18/02/2025

HRS indirect	External source
HRS direct	GPS ISIS

Production
Development

March						April						May					
GPS	HRS	RILIS	MEDICIS	MELISSA		GPS	HRS	RILIS	MEDICIS	MELISSA		GPS	HRS	RILIS	MEDICIS	MELISSA	
Sa 1					14	Tu 1					18	Th 1		day off	Direct possible - TBC		
Su 2					14	We 2			#886M-Ta-VD5 HIGH tr.		18	Fr 2	IS705 - 135In - IDS	#862-Ta-LIST			
Mo 3					14	Th 3		IS767 - 61-63Ga - TAS	Indirect #886M HIGH trolley		18	Sa 3	in parallel with IS673 - 130In - GLM		In		
Tu 4					14	Fr 4			Recuperate #886M		19	Su 4					
We 5					14	Sa 5					19	Mo 5					
Th 6					14	Su 6					19	Tu 6					
Fr 7					15	Mo 7					19	We 7					
Sa 8					15	Tu 8					19	Th 8			#848M-ThC-RE HIGH tr.		
Su 9					15	We 9					19	Fr 9	IS740 - 150-152Tm - COLLAPS	Tm	Indirect #848M HIGH trolley		
Mo 10					15	Th 10		#893-CaO-VD7	#886M		20	Sa 10			Recuperate #848M		
Tu 11					15	Fr 11	IS630,670,681,683,7				20	Su 11	7Li - VITO	In			
We 12					15	Sa 12	49,751,754,755 - 57Mn, 119In - GLM				20	Mo 12					
Th 13					15	Su 13					20	Tu 13			#885M-Ta-Ta LOW tr.		
Fr 14					16	Mo 14					20	We 14			Direct 1 uA max.		
Sa 15					16	Tu 15					20	Th 15	IS770 - Pm - IDS/in-source	Pm	Indirect #885M HIGH trolley		
Su 16					16	We 16		IS678 - 32Ar - WISArD			20	Fr 16	#897-ThCx-MK1		Recuperate #885M ASAF		
Mo 17					16	Th 17					21	Sa 17			Send sample holder		
Tu 18					16	Fr 18					21	Su 18					
We 19					16	Sa 19					21	Mo 19					
Th 20					16	Su 20					21	Tu 20					
Fr 21					17	Mo 21					21	We 21	IS715 + LOI281, 229-231Fr, 229-231Ra, GLM/GHM/LA1				
Sa 22					17	Tu 22	IS673-119In-GLM	#894-UCx-VD7	In	#880M-ThC-Re HIGH	Laser dev.	22	Th 22				
Su 23					17	We 23	Cold irradiation				22	Fr 23		TBD - target change			
Mo 24					17	Th 24					22	Sa 24					
Tu 25	#883-UCx-n-MK1				17	Fr 25		IS766 - 49,50Ar - ISOLTRAP		Indirect #880M HIGH trolley		Su 25					
We 26					17	Sa 26					22	Mo 26					
Th 27					17	Su 27					22	Tu 27					
Fr 28	IS771 - 83-85Ga				18	Mo 28		#891-UCx-n-MK1		Recuperate #880M - send sample holder		We 28			#880M-ThC-Re HIGH tr		
Sa 29					18	Tu 29					22	Th 29	TBC - IS668 - GLM/GHM	CRIS			
Su 30					18	We 30		IDS			22	Fr 30		IS759 - 45-48 Ar - CRIS	Indirect #880M - HIGH tr.		
Mo 31		#892-ZrO2-MK1			18						22	Sa 31					

June						July					
GPS	HRS	RILIS	MEDICIS	MELISSA		GPS	HRS	RILIS	MEDICIS	MELISSA	
Su 1					23	Tu 1	111mCd - cont.				
Mo 2	#891-UCx-n-MK1				23	We 2		Stable Po			
Tu 3		CRIS			23	Th 3		IS728 - 200Po - CRIS/Gandolph			
We 4					23	Fr 4					
Th 5					23	Sa 5					
Fr 6	IS764 - 8Li - VITO	Target change			23	Su 6					
Sa 7					24	Mo 7					
Su 8					24	Tu 8					
Mo 9					24	We 9					
Tu 10					24	Th 10					
We 11					24	Fr 11					
Th 12	Target change	IS656 - 144Cs - Miniball			24	Sa 12					
Fr 13					24	Su 13					
Sa 14					25	Mo 14					
Su 15					25	Tu 15					
Mo 16					25	We 16					
Tu 17					25	Th 17					
We 18	IS761 - 162Yb - Miniball				25	Fr 18					
Th 19					25	Sa 19					
Fr 20					26						
Sa 21					26						
Su 22					26						
Mo 23					26						
Tu 24					26						
We 25	IS761 cont.				26						
Th 26	Target change				26						
Fr 27	111mCd - GLM -				26						
Sa 28	IS670,679,713,730,7				26						
Su 29	32,738,LOI248,249,2				26						
Mo 30	79	Stable Po			27						
					27						