Schedule 2024: weeks 14 - 35

Version: 06/05/2024 by Hanne Heylen

GPS Physics | HRS physics | Target change

GPS

Week		14		15		16		17		18		19		20		21		22		23		24
		April								May								June				
Mon	1		8		15	#831-Nb-MK4 (neg)	22	IS643 (cont.)	29	IS688 - 149Dy (nights) - GLM	6		13	IS668 - GLM+GHM	20	IS662 (cont.)	27	#857-UC-MK1(Ta)	3	IS659+IS668 (cont.)	10	
Tue	2		9	#849-Ta-VD5	16		23	#853-Ta-MK1(Ta)	30		7		14	.	21		28		4		11	Stable beam ASCII
Wed	3	#851-Pa -VD5	10		17		24		1		8	#727M-Pb-VD5	15		22		29		5		12	
Thur	4		11	TISD - Tb production	18	LOI259 - 70Br (neg)	25		2		9		16		23		30		6		13	Tech. stop (no p+) oil sampling
Fri	5	LOI258 - Pa	12		19	IS643-Cl- Gandalph GLM	26		3		10		17		24		31		7	#534-Sn-VD7	14	
Sat	6		13		20		27		4		11		18	IS662 - 132,134In	25		1	IS659 - 9Li (IDS) + IS668 - 75Ga (GHM)	8		15	
Sun	7		14		21		28	IS688	5		12		19		26		2		9		16	111mCd - GLM
RILIS						Negative Cl		Negative Cl / Dy		Dy				In		In		Ga		Ga		

Week		25		26		27		28		29		30		31		32		33		34		35
		June (cont.)				July								August								
Mon	17	111mCd - GLM, LOI248, LOI249, IS713, IS730, IS732, IS738	24	#820-La(liq)-MK1(Ta)	1	Target change	8	#835	15		22	IS702-134SnS (cont.)	29		5	IS742-132SnS (cont.)	12	Target change	19		26	IS675 - 61Zn (cont.)
Tue	18		25		2		9		16		23		30		6		13		20		27	Target change
Wed	19		26	IS721 - 135Cs coll. - GLM	3		10	IS725 - 226Ra coll. - GLM (no p+)	17		24		31		7		14	TISD - 9Li - tapestation	21		28	
Thur	20		27		4	IS529-54Ca	11		18		25		1		8		15		22		29	
Fri	21		28		5		12	Target change	19		26	Target change	2		9		16	Target change	23		30	
Sat	22		29		6		13		20	IS702-134SnS - Miniball	27		3	IS742-132SnS - ISS	10		17		24	IS675 - 61Zn - ISS	31	IS646 - 79Zn
Sun	23		30		7		14		21		28		4		11		18		25		1	
RILIS						Ca														Zn		Zn

HRS

Week		14		15		16		17		18		19		20		21		22		23		24
		April								May								June				
Mon	1		8	#835 UC MK1(Ta)	15	#821-UC-MK1(Ta)	22		29		6		13	IS678 (cont.)	20		27	TISD cont.	3		10	IS737 (cont.)
Tue	2		9		16		23		30	K/In stable	7		14		21	#838-ZrO-MK1(Ta)	28	#859 - Nb foil + CF4	4	#858-UC-MK1(Ta)	11	
Wed	3		10		17		24	IS733 - 49-51K	1		8		15		22		29		5		12	
Thur	4		11	TISD	18		25		2	#823-CaO-VD7	9	IS678 - 32Ar	16		23		30	TISD (incl. for IS694)	6		13	Tech. stop (no p+) oil sampling
Fri	5	#818-UC-MK1(Ta)	12		19		26		3		10		17		24		31		7	Stable beam CRIS	14	
Sat	6		13		20		27		4		11		18		25	ZrO - TISD + LOI232	1		8	IS737 - 177-188Au	15	
Sun	7		14		21		28		5		12		19		26		2		9		16	IS737 (cont.)
RILIS																Zn/Se		Zn/Se		Au		Au

Week		25		26		27		28		29		30		31		32		33		34		35
		June (cont.)				July								August								
Mon	17	IS737 (cont.)	24	#776	1	Target change	8		15	IS686 - 108Sn (cont.)	22		29	IS745-96Cd	5		12	IS736-105-112Sb	19		26	
Tue	18		25		2		9		16		23		30		6		13		20		27	
Wed	19	IS726 - 206Au	26		3		10		17	Target change	24		31		7		14		21		28	
Thur	20		27	LOI270-34Mg-Isoltrap/tapestation/ IDS (days) + MIRACLS stable beam (nights)	4		11		18		25		1	Target change	8		15		22		29	
Fri	21		28		5		12		19		26	IS745-96Cd	2		9		16		23		30	
Sat	22	Stable beam MIRACLS	29		6		13	IS686 - 108Sn - ISS	20		27		3		10	IS736-105-112Sb- CRIS	17		24		31	
Sun	23		30		7		14		21		28		4		11		18		25		1	
		Au		Mg				Sn		Sn		Cd		Cd		Sb		Sb				