

ISATAF										
Week 46 2018										
			RILIS	GPS	HRS	CA0	Protons	MEDICIS	Visits	other
Monday	∞	AM	Ac	Protons off at 0800: end of pro		Sharing:	NORMGPS			
	11/12/2018		1	in Apri	1 2021!	GPS/HRS	NORMHRS			nc
		PM								aţi
										Ĕ
		night								for
Tuesday	11/13/2018	AM				GPS			1355 -	.⊑
				4500 W005 HO T					1425: VIP	ō
		PM		1530: #635 UC Ta		GPS			Spanish minister of	d f
				DO NOT HEAT TARGET!					science	<u>S</u>
		night				GPS	⊂)gk
Wednesday	80	AM				GPS	ē			G
				When Be available			ire.			ĮΤ
	201	PM		setup of line for tuning.		GPS	သွင			KJ at a conference. For 7Be please contact Olof Tengblad for information.
	11/14/2018						(D)			t C
	1,			target remains cold			ਚ			ac
		niaht				CDC.	ğ			nt
		night		C-t	#637 UC + CF4	GPS	Ξ			8
Thursday	11/15/2018	AM		Setup continues.	DO NOT HEAT TARGET!	GPS	Φ			se
				Slow heating of target	DO NOT HEAT TARGET!]	Ě			ea
		PM		HIE setup to XT03		GPS	<u>+</u>			þ
						1 000	C			3e
		night				GPS	ğ			75
Friday	11/16/2018	AM		10554		GPS	ā			o
				IS554			et			Щ.
		PM		7Be @ 5MeV/u		GPS	<u>D</u>			Se
			O ₂				و			en
		night	RILIS: Ac	IS554		GPS				E.
Saturday	8	AM	<u>S</u>	7Be @ 5MeV/u		GPS	\ddot{S}			Ju
	201		SIL.				<u>S</u>			ö
	11/17/2018	PM	Ľ	IS554		GPS	\leq			t a
				7Be @ 5MeV/u			Q			Ö
		night				GPS	Winter physics: forget about the middle screen			궃
Sunday		AM		IS554		GPS	J.			
	11/18/2018			7Be @ 5MeV/u			=			
		PM				GPS	>			
σ				IS554		1				
		night		7Be @ 5MeV/u		GPS				
Monday	11/19/2018	AM				GPS				
				IS554						
	19/2	PM		7Be @ 5MeV/u		GPS				
	17									
		night				GPS				

Summary of week: Start of winter physics. 7Be to XT03 from Friday. Careful setup without heating target (consult target group before any manipulations). 7Be to scattering chamber @ 5MeV/u from ~Friday onwards. Yields may well drop during the run.

(GPS): #635 UC - Ta for 7Be to the scattering chamber. Setup at 30kV. Mass Marker: Be. <u>DO NOT HEAT TARGET UNTIL ADVISED BY TARGET GROUP.</u>

(HRS): #672 CaO VD7 for 32Ar for WISArd. Setup at 30kV. Likely O contamination. Target may take quite a while to outgas. Cooler in transmission mode. Responsible for target: Sebastian/David.

#637 UC + CF4 leak. DO NOT HEAT TARGET UNTIL ADVISED BY TARGET GROUP.

Protons: after Monday morning: come back in 2021.

Operations responsible: Alberto (167538) until 13th November. Miguel (169616) till Tuesday 20th Nov.

For more details about visits: https://espace.cern.ch/isolde-visits-info/Lists/Calendar/calendar.aspx