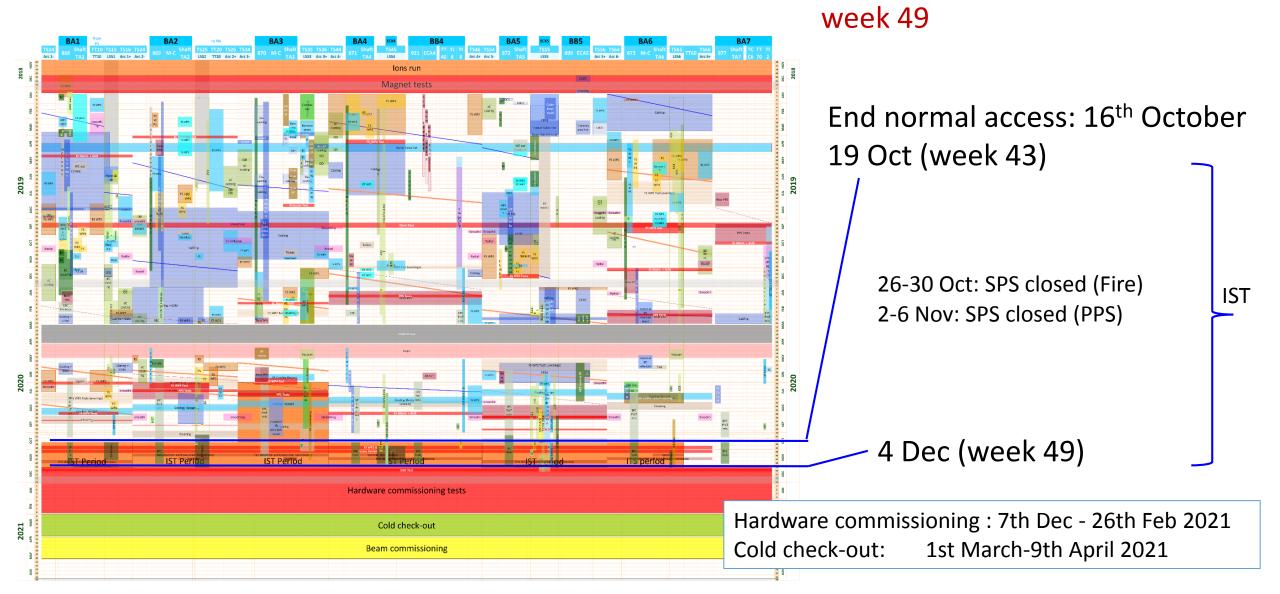
## SPS-crab cavity test stand recommissioning

G.Vandoni

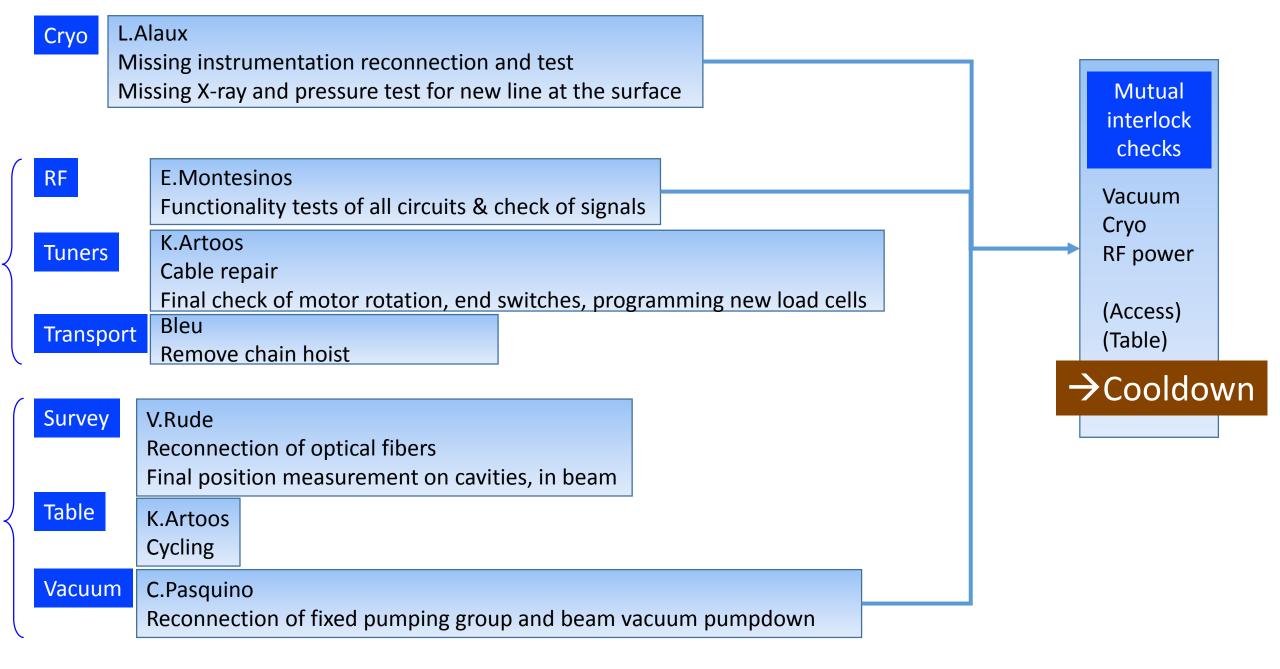
- SPS main dates
- Planning test stand closure
- Cooldown & RF conditioning
- Summary

## SPS main dates



SF1 cooling tower

maintenance, primary water



## Cooldown & RF conditioning – our requests

Request	Requisites	Link	Duration
Cryogenic commissioning	<ul><li>Power</li></ul>	L.Alaux	2 weeks
	<ul><li>Network</li></ul>	S.Claudet	(1 may be    to RF start)
	<ul><li>Water (raw)</li></ul>	(G.Vander	
	<ul><li>Vacuum (beam &amp; insul.)</li></ul>	icsioning	
DSO tests	• The above	ر.Vaxelaire	1 day
	<ul> <li>PPS operations Hardwar</li> </ul>	C.Gaignant	
	Table duled during	(G.Vandoni)	
RF commissioning &	<ul> <li>Water (raw)</li> <li>Vacuum (beam &amp; insul.)</li> <li>The above</li> <li>PPS operations in Hardware common Hardware co</li></ul>	E.Montesinos	5-7 weeks
cavity conditioning	<ul><li>Water (demi)</li></ul>	(G.Vandoni)	Continuous
	<ul> <li>SPS access closed status</li> </ul>		
	<ul><li>Cryomodule cold</li></ul>		

## NOTES from meeting

V alkfdvf