Beam halo data for the Digital Muon timing calibration:

HV on for (at least):	a) Central Muons	☐
	b) Forward Muons	☐
	c) Veto Walls	☐
ReadOut & DataLogging:	[System Supervisor settings]	
Branches in ReadOut:	1) Central Trigger	☐
	3) Calorimeter (TailCatcher only, if possible)	☐
	Branch Parameters: Calorimeter:	
	CB-Wheel to Plug and Spacal: OFF	☐
	6) Forward Muons	☐
	11) Central Muons	☐
Logging Mode:	Permanent Logging	☐
L4:	Farm on	☐
Filtering & Farm Options:	a) Level 2 and 4 OFF	☐
	b) Full Reconstruction	☐
Trigger:	[System Supervisor settings]	
Trigger & Prescaling Selection:	Cosmics (!!!)	☐
General Trigger Settings:	Everything OFF (Set to $00000000 !!!, verify)	☐
Trigger Mask 0:	Everything OFF (Set to $00000000 !!!, verify)	☐
Trigger Mask 1:	Everything OFF (Set to $00000000 !!!, verify)	☐
except:	st 63 (Fwd_Mu_Val_Any&&Veto_OR_Global)	☐
Trigger Mask 2:	Everything OFF !!! (Set to $00000000 !!!, verify)	☐
Trigger Mask 3:	Everything OFF !!! (Set to $00000000 !!!, verify)	☐
Level 2 Options:	if available: Topological Trigger in	☐
Central Trigger:	[Central Trigger Mac R-301]	
Select Free Clock (Clock=local):	Expert Menu ⟹ Control CTC	
	Special: HERA clock off	☐
(L4 histogram of Beam Pickup:	will be flat for free clock condition)	
Forward Muon Trigger:	[Rack B-20 in R-307]	
Select Beamhalo trigger:	Expert Menu ⟹ Configuration	
	select: Beamhalo – OK	☐
	Reload everything	☐

Do not forget to go back to Standard Conditions everywhere at the end of these special runs !