

PLAN FOR WEEK 22 (27/05-03/06)

	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
	27/05	28/05	29/05	30/05	31/05	01/06	02/06	03/06
TARGET	dipole					solenoid	dipole	
TRIGGER	commissioning, tuning, tests							
ACTIVITIES	first data on tape, production				alignment	survey		
BMS	exchange tubes							
Silicons	latency scan							
Fibers	FI15, FI01 adjust, position							
DC0	threshold checks							
DC1	threshold checks							
DC4	threshold checks							
DC5	apply threshold							
MMs	latency scan after trigger tuning							
GEMs	737 + GM8, position with final beam					new GM inst.		
STRAWs						ready		
RICH	filling, latency, pedestals							
RW								
MW1					ready			
MW2					ready			
MWPCs	Fixing hole in profile, PA05							
W45					ready			
ECAL1					ready			
ECAL2	part of a column discharged							
HCAL1	further calibration?							
HCAL2	column Saleve: investigation							