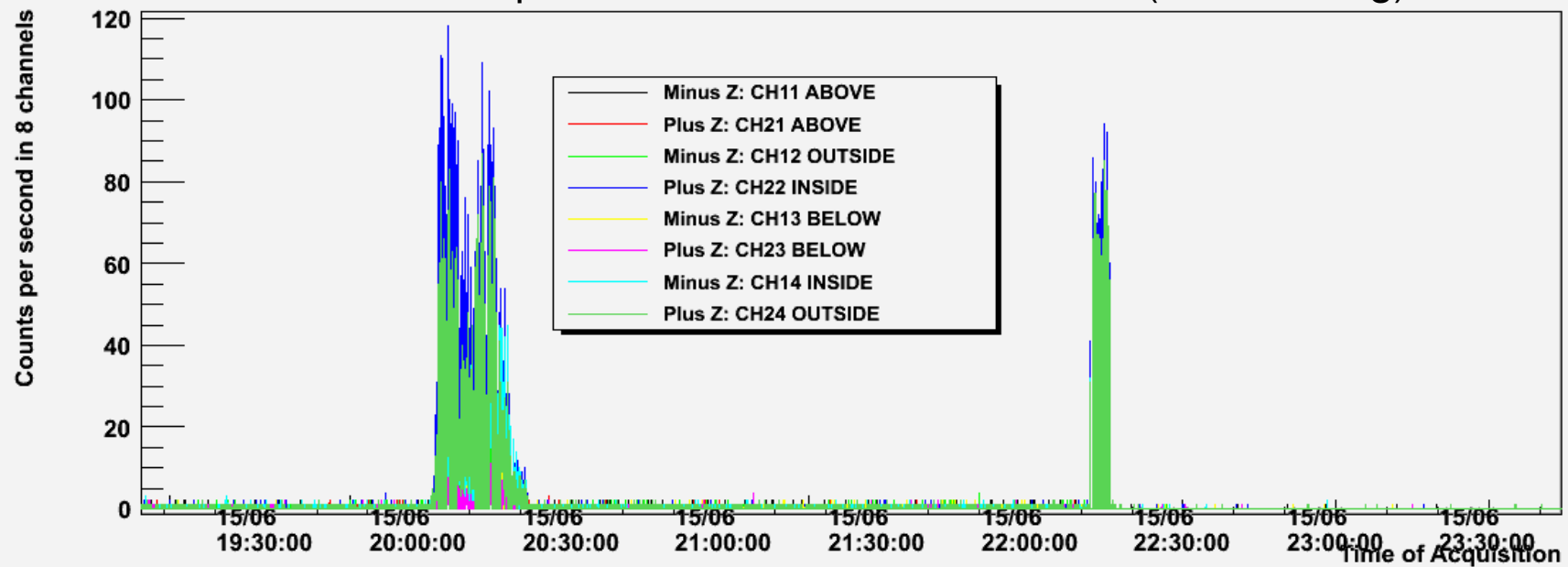
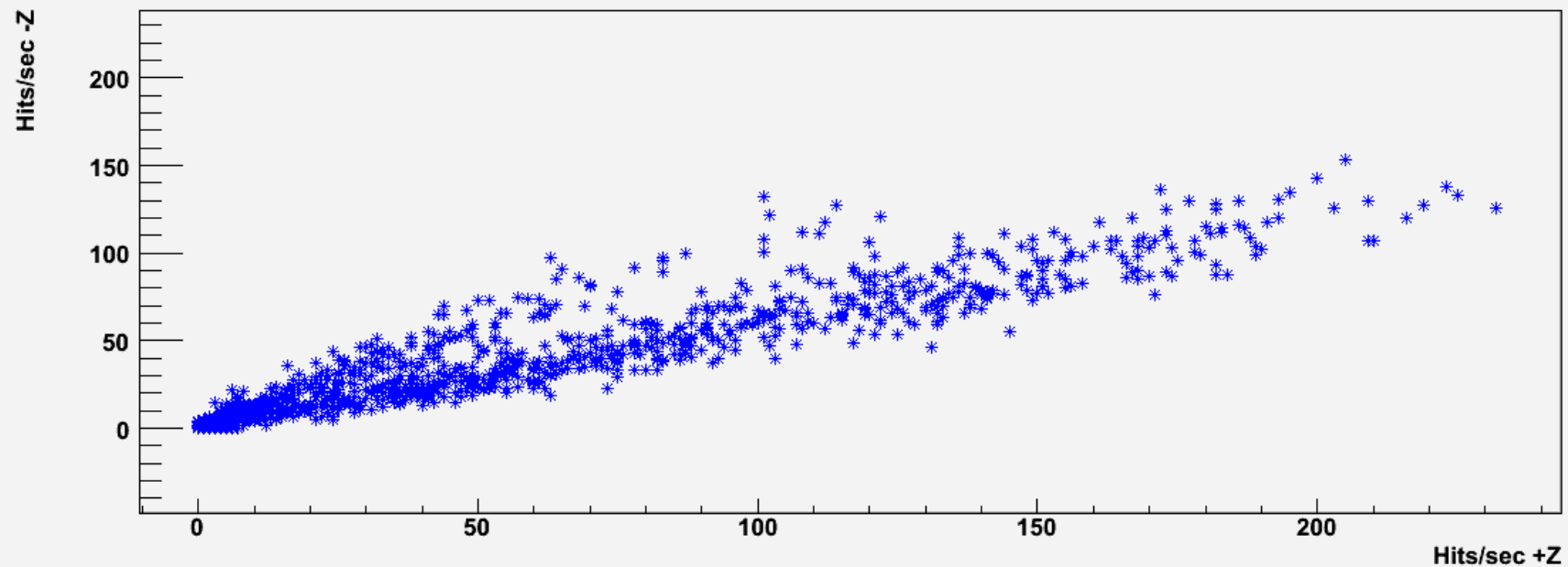


BCM1F: Hits in Scalers

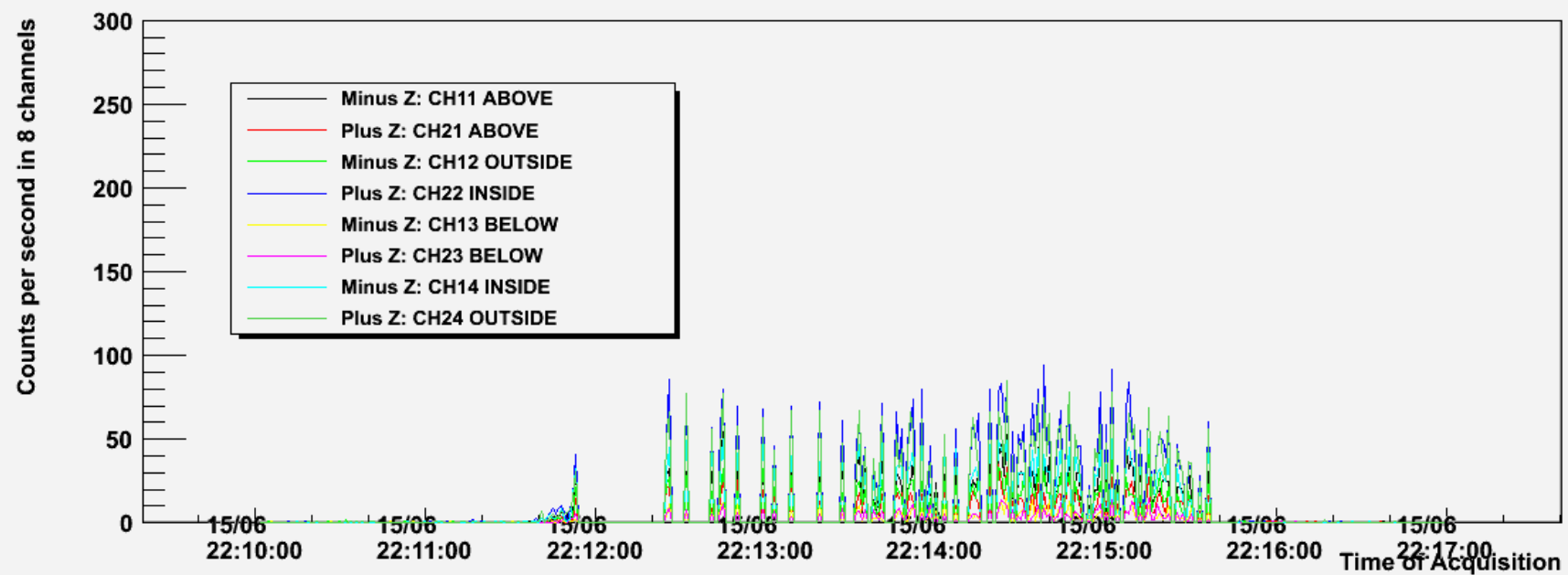
Operation in LHC with collimators (AB OP Elog)



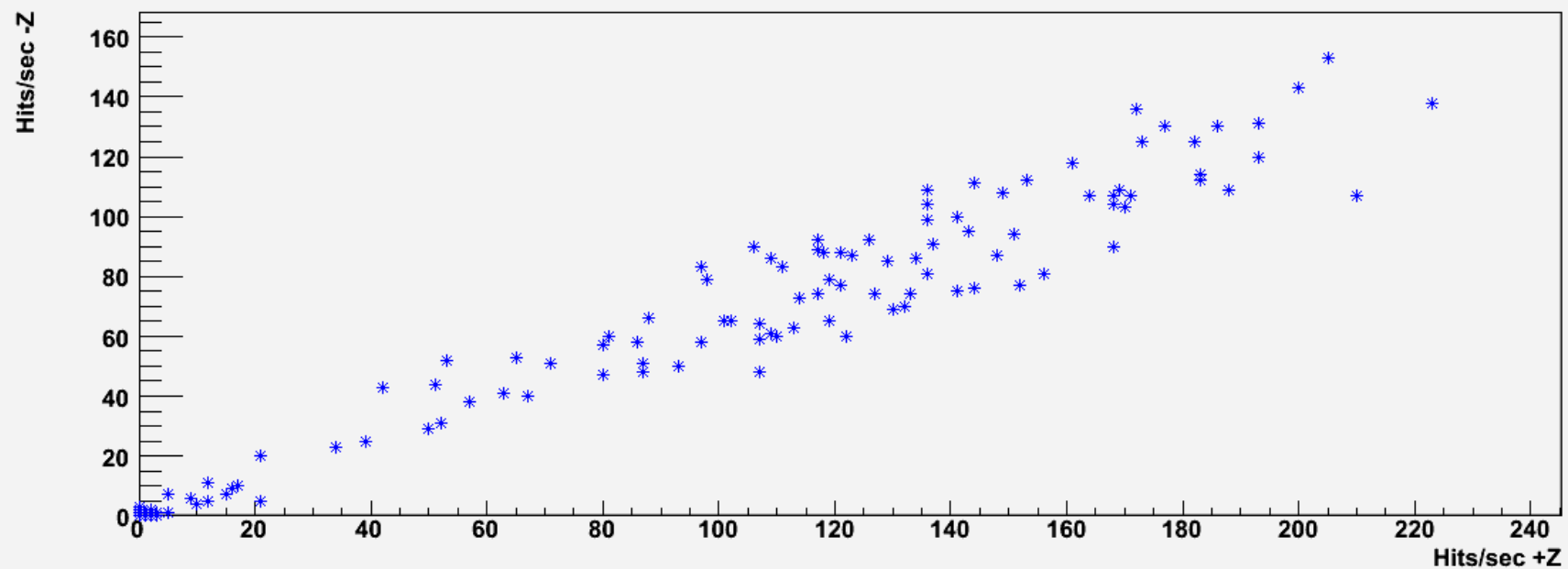
Correlation Hits/sec in BCM1F +Z plane <-> -Z plane



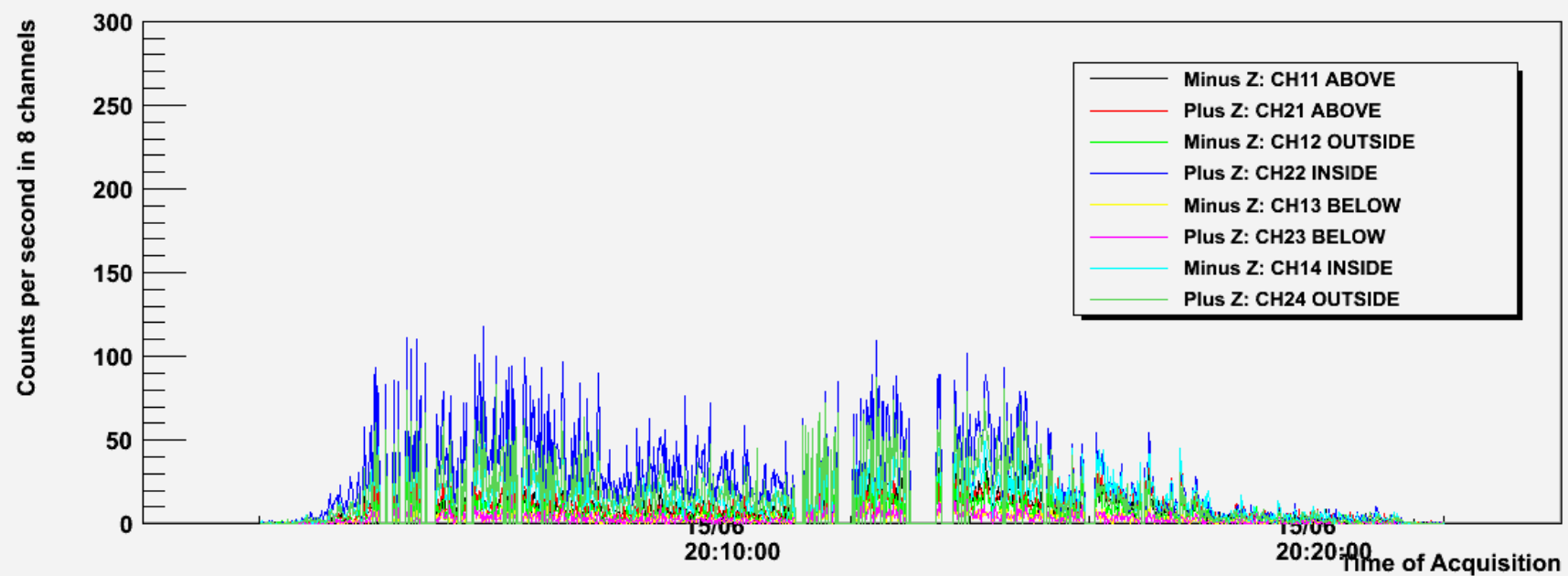
BCM1F: Hits in Scalers



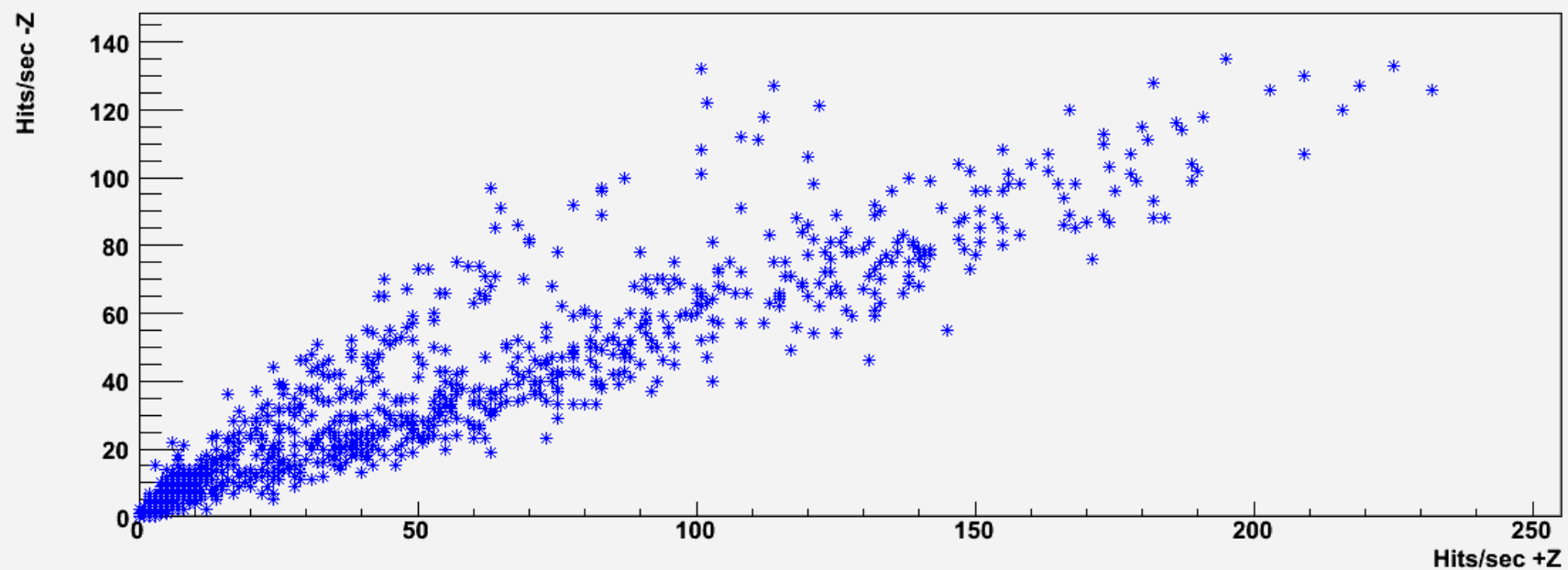
Correlation Hits/sec in BCM1F +Z plane <-> -Z plane



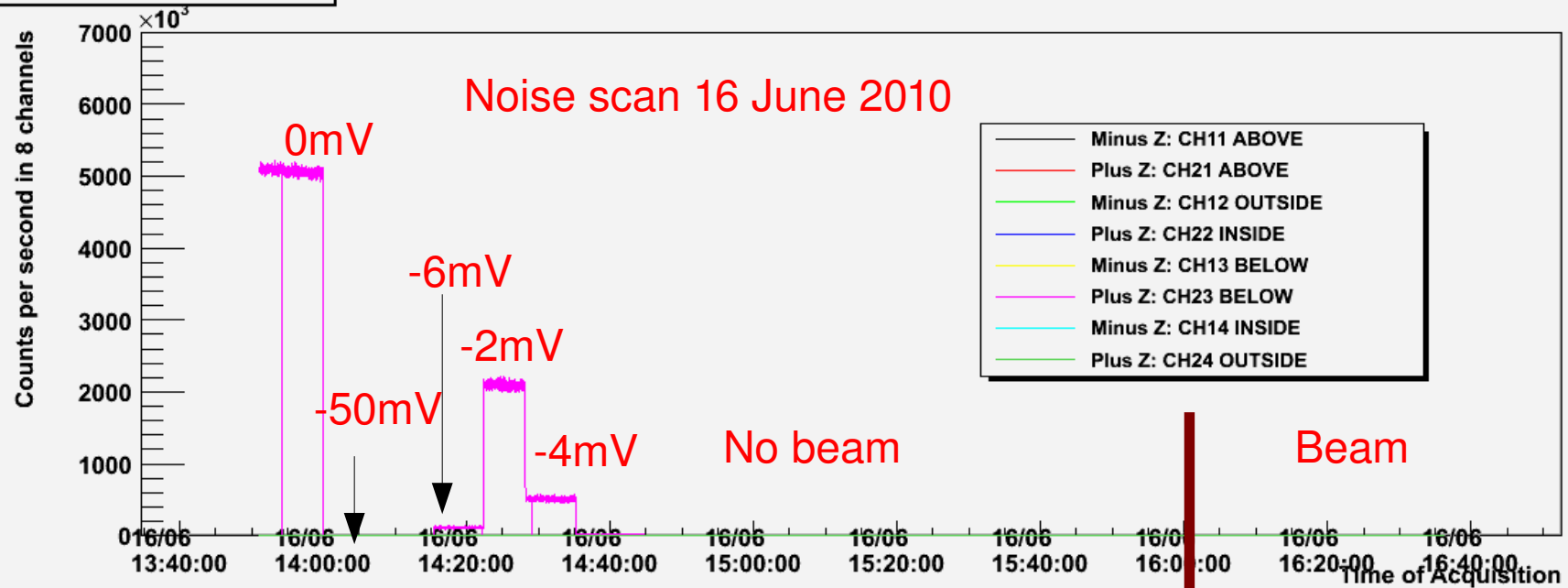
BCM1F: Hits in Scalers



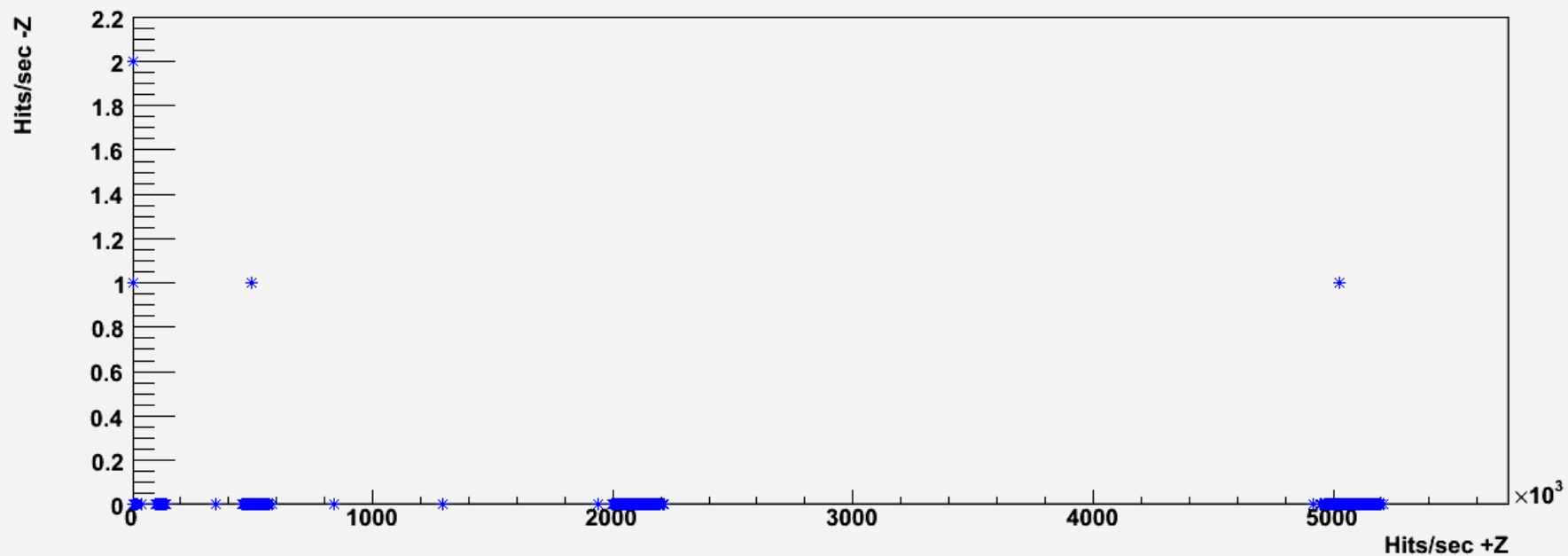
Correlation Hits/sec in BCM1F +Z plane <-> -Z plane



BCM1F: Hits in Scalers



Correlation Hits/sec in BCM1F +Z plane <-> -Z plane



LHC Page1

Fill: 1161

E: 3500 GeV

16-06-2010 18:16:51

BEAM SETUP: FLAT TOP

Energy:

3500 GeV

I(B1):

9.31e+10

I(B2):

9.42e+10

FBCT Intensity and Beam Energy

Updated: 18:16:51

Comments 16-06-2010 17:36:07 :

ramp finished

This fill for collimators setting-up

BIS status and SMP flags

	B1	B2
Link Status of Beam Permits	false	false
Global Beam Permit	true	true
Setup Beam	false	false
Beam Presence	true	true
Moveable Devices Allowed In	false	false
Stable Beams	false	false

LHC Operation in CCC : 77600, 70480

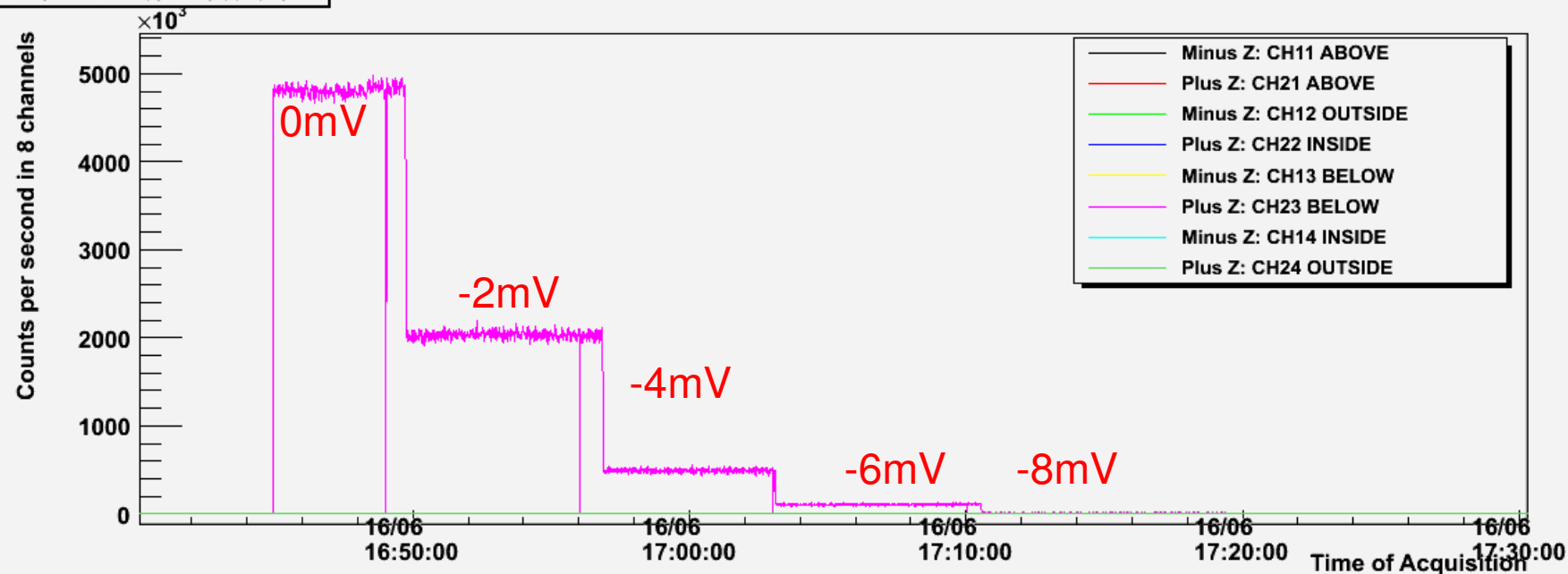
PM Status B1

ENABLED

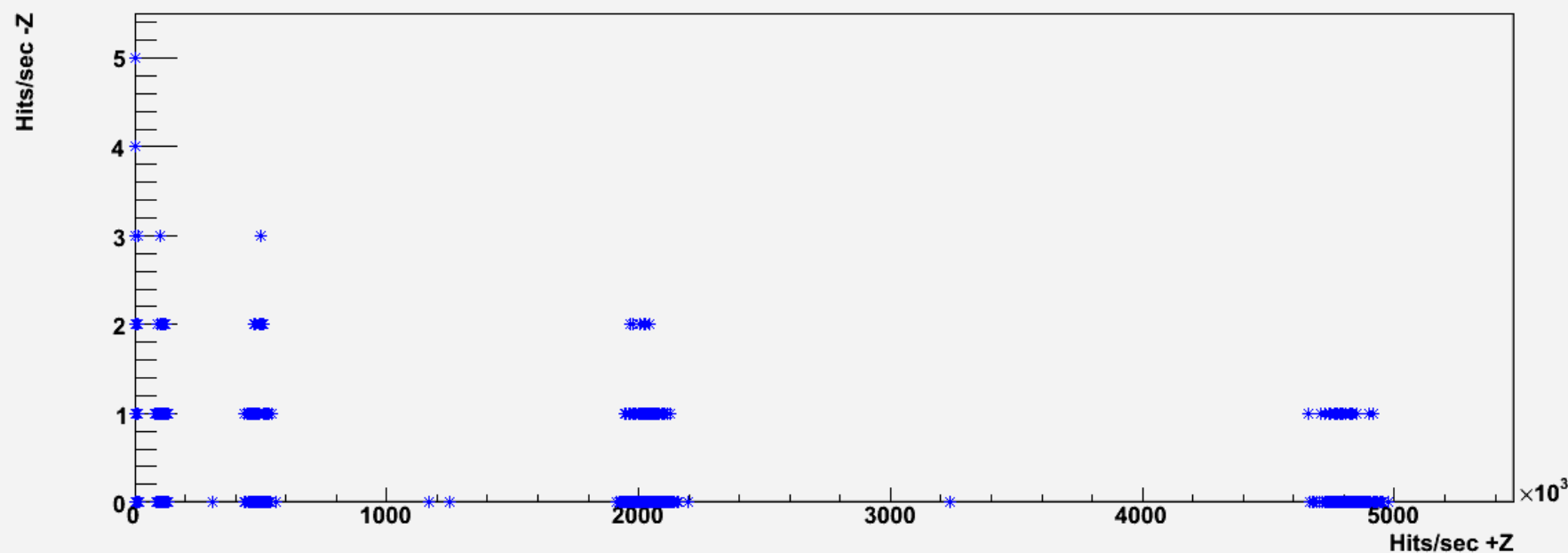
PM Status B2

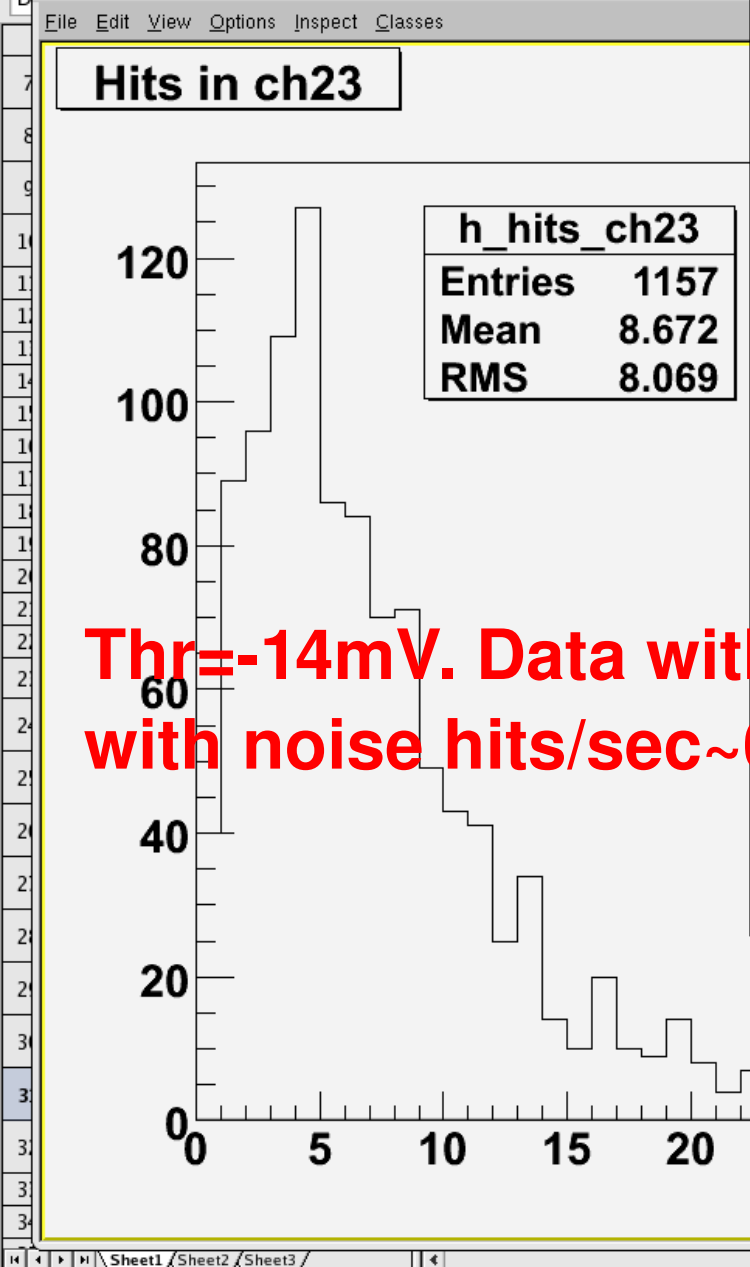
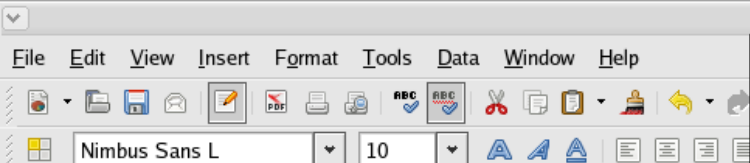
ENABLED

BCM1F: Hits in Scalers



Correlation Hits/sec in BCM1F +Z plane <-> -Z plane





Thr=-14mV. Data with beam, without noise hits/sec~1
with noise hits/sec~6?

