## CAL monitoring after pointed observations

11 april 2010
LAC thresholds



LAC value, face NEG (left) and POS (right)
Ped deviation




HEX8 (left) HEX1 (right)

Spread of the ped distribution of the ped deviation as a function of time.



LEX8 (left) LEX1 (right)



HEX8 (left) HEX1 (right)
FLE FHE threshold


FLE threshold


FHE threshold

## 09 april 2010

LAC thresholds



LAC value, face NEG (left) and POS (right)
Ped deviation




HEX8 (left) HEX1 (right)

Spread of the ped distribution of the ped deviation as a function of time.



LEX8 (left) LEX1 (right)


FLE FHE threshold


FLE threshold


FHE threshold

## 08 april 2010

Here are the monitoring plots for the LAC, FLE, FHE thresholds and also pedestal values for the last month. I put those plot togethere after the pointed observation on 3C454.3. The pointed observations on 3C454.3 seems to mainly affect the pedestal values of all channels :

- The pointed observations are followed by an increase of the mean pedestal values for LEX8 and HEX8 channels and a decrease of the same quantity for LEX1 and HEX1. Only spread of the pedestal values of LEX8 and HEX8 increased
- LAC thresholds are also affected but the effect is small
- FLE and FHE threshold increased too.

LAC thresholds


LAC value, face NEG (left) and POS (right)

Ped deviation




HEX8 (left) HEX1 (right)

Spread of the ped distribution of the ped deviation as a function of time.



LEX8 (left) LEX1 (right)


FLE FHE threshold


FLE threshold


FHE threshold

Error rendering macro 'deck'
java.lang.NullPointerException

