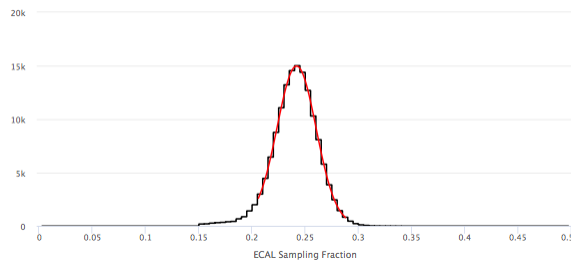
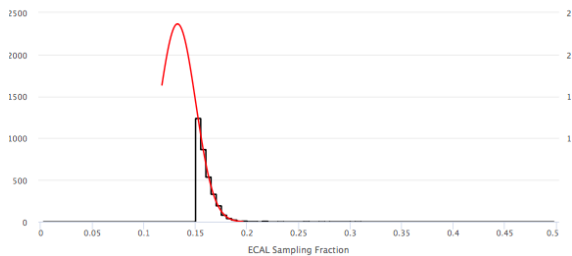


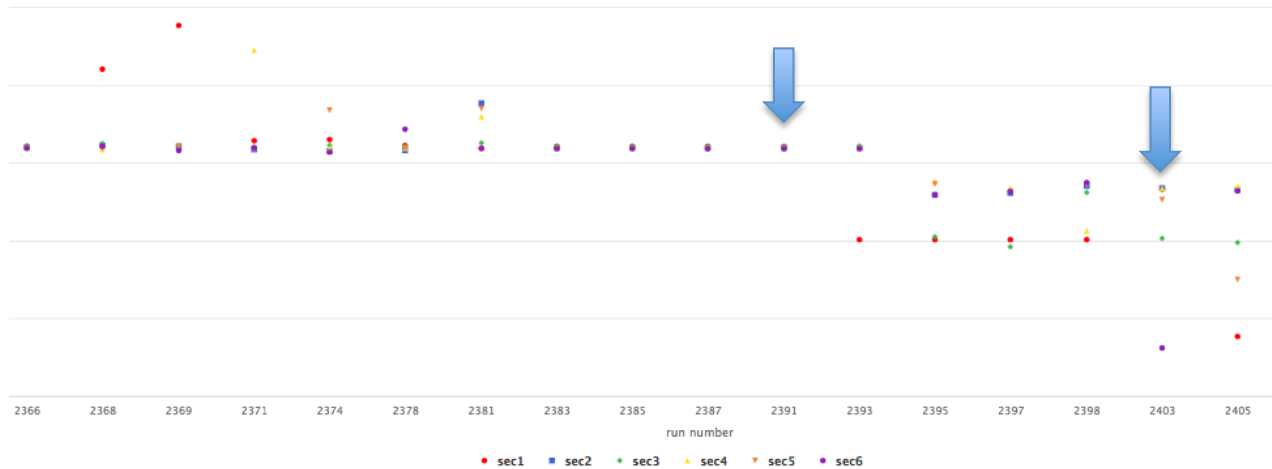
RUN 2391: ECAL Sampling Fraction



RUN 2403: ECAL Sampling Fraction

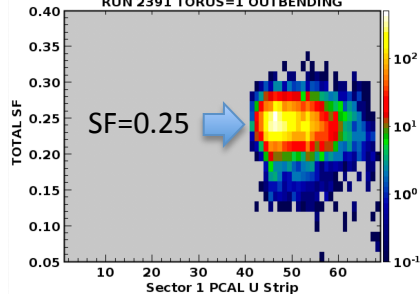


ECAL Sampling Fraction per sector

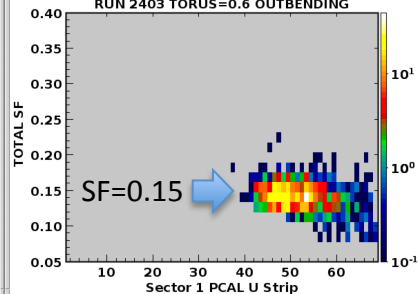


2391	2018-01-18 02:04:30	NaN GeV	5 nA	LH2	1 (outbending)	-1
2403	2018-01-18 10:29:55	NaN GeV	3 nA	LH2	0.6 (outbending)	-1

RUN 2391 TORUS=1 OUTBENDING



RUN 2403 TORUS=0.6 OUTBENDING



$$0.15 / 0.25 = 0.60$$

RUN::config

```

* NODE * group = 10000, item
run : 2403
event : 4143708
unixtime : 0
trigger : 33
timestamp : 187440163084
type : 0
mode : 0
torus : 1.0000
solenoid : -1.0000

```