

# Weekly data certification report (wk45)

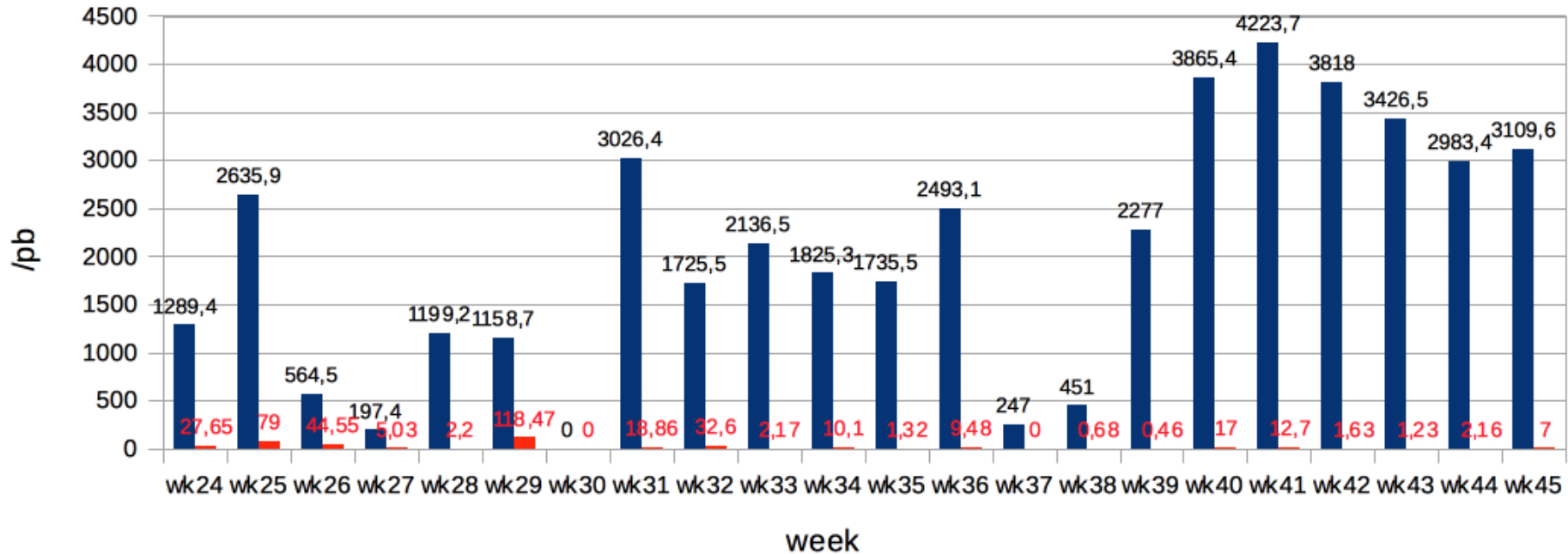
Pavel Bunin

20/11/2017

# overall HCAL status (3.8T) on November 10th

certified on November 20th

■ collected\_by\_cms ■ losses\_in\_hcal



Wk45: November 6 – November 12

GOLDEN JSON

[/afs/cern.ch/cms/CAF/CMSCOMM/COMM\\_DQM/certification/Collisions17/13TeV/  
PromptReco/Cert\\_294927-306126\\_13TeV\\_PromptReco\\_Collisions17\\_JSON.txt](/afs/cern.ch/cms/CAF/CMSCOMM/COMM_DQM/certification/Collisions17/13TeV/PromptReco/Cert_294927-306126_13TeV_PromptReco_Collisions17_JSON.txt)

with recorded luminosity: 38.72 /fb (w/o w45)

HCAL losses: ~390 /pb out of ~44,2 /fb (0.9%)

## Wk45

306125	LS2643-2666	HE HV
<a href="http://cmsonline.cern.ch/cms-elog/1019793">http://cmsonline.cern.ch/cms-elog/1019793</a>		2.52 /pb

306154	LS692-708	HE HV
<a href="http://cmsonline.cern.ch/cms-elog/1019991">http://cmsonline.cern.ch/cms-elog/1019991</a>		4.48/pb

Total:

7 /pb lost for wk45\*

\*(/pb) – only certified data, downtime is not calculated