

## NEAR DETECTOR:

Uptime last week:

97.73% (P.O.T. Weighted)

Issues from last week

Unscheduled power outage in MINOS Underground Area on Thursday

Brought detector back up

Brought magnet back up

Brought pumps back up

This morning one of the pumps tripped a breaker

Things appear to be running fine now

This week

Switch detector back to forward coil current

## FAR DETECTOR:

Uptime last week:

96.5% (P.O.T. Weighted)

Issues from last week

Scheduled power outage at Soudan to install new transformer

Replaced dead chip before outage

This week

Switch detector back to forward coil current

## NuMI:

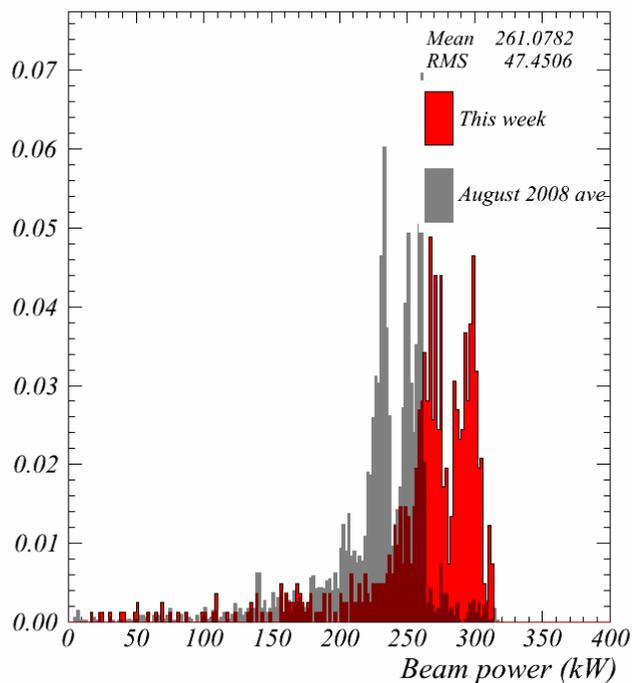
6.71e18 POT collected last week

Scheduled downtime on Tuesday because of Soudan power outage

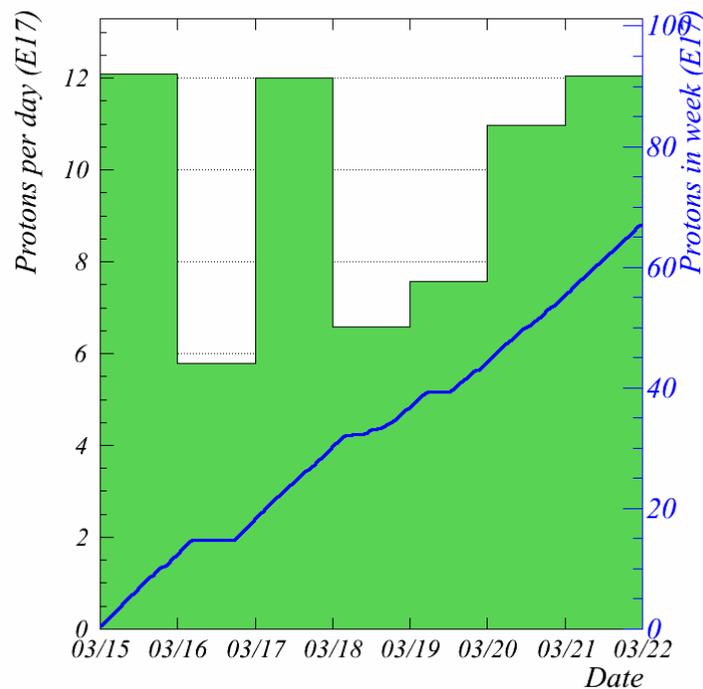
Unscheduled power outage on Thursday

Beam down to switch back to FHC running

Week ending 00:00 Monday 22 March 2010



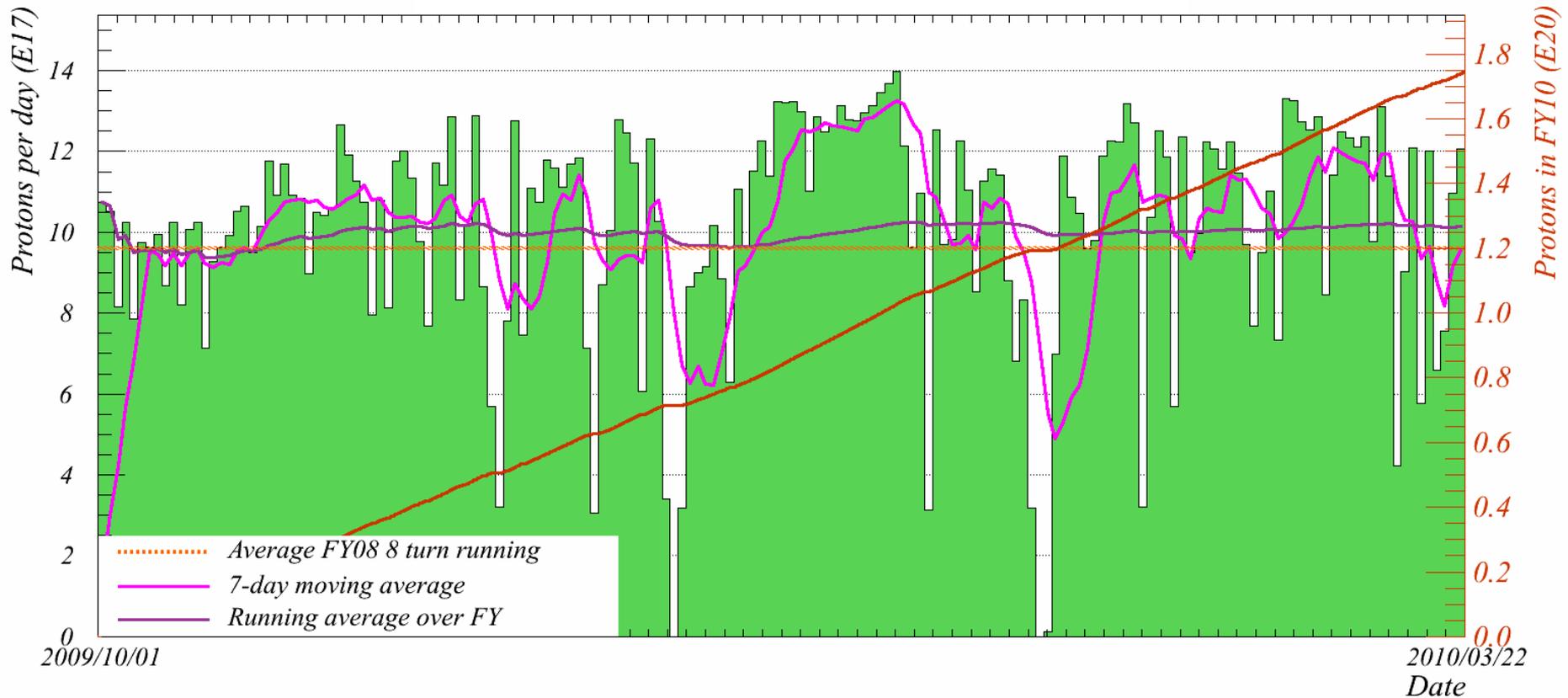
Week to 00:00 Monday 22 March 2010





# NuMI-MINOS Status Report — Gregory Pawloski

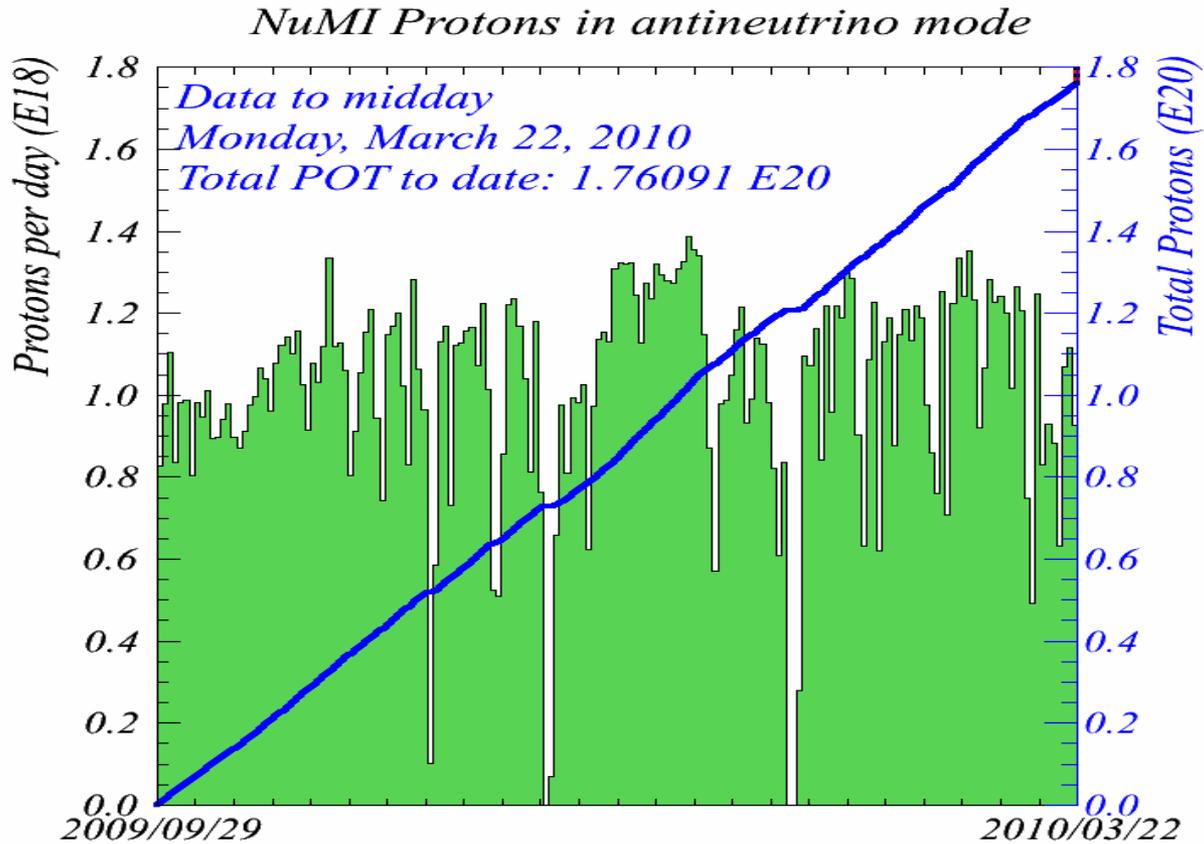
## Protons on Target for FY10



**1.746e20 integrated protons on target for FY10**



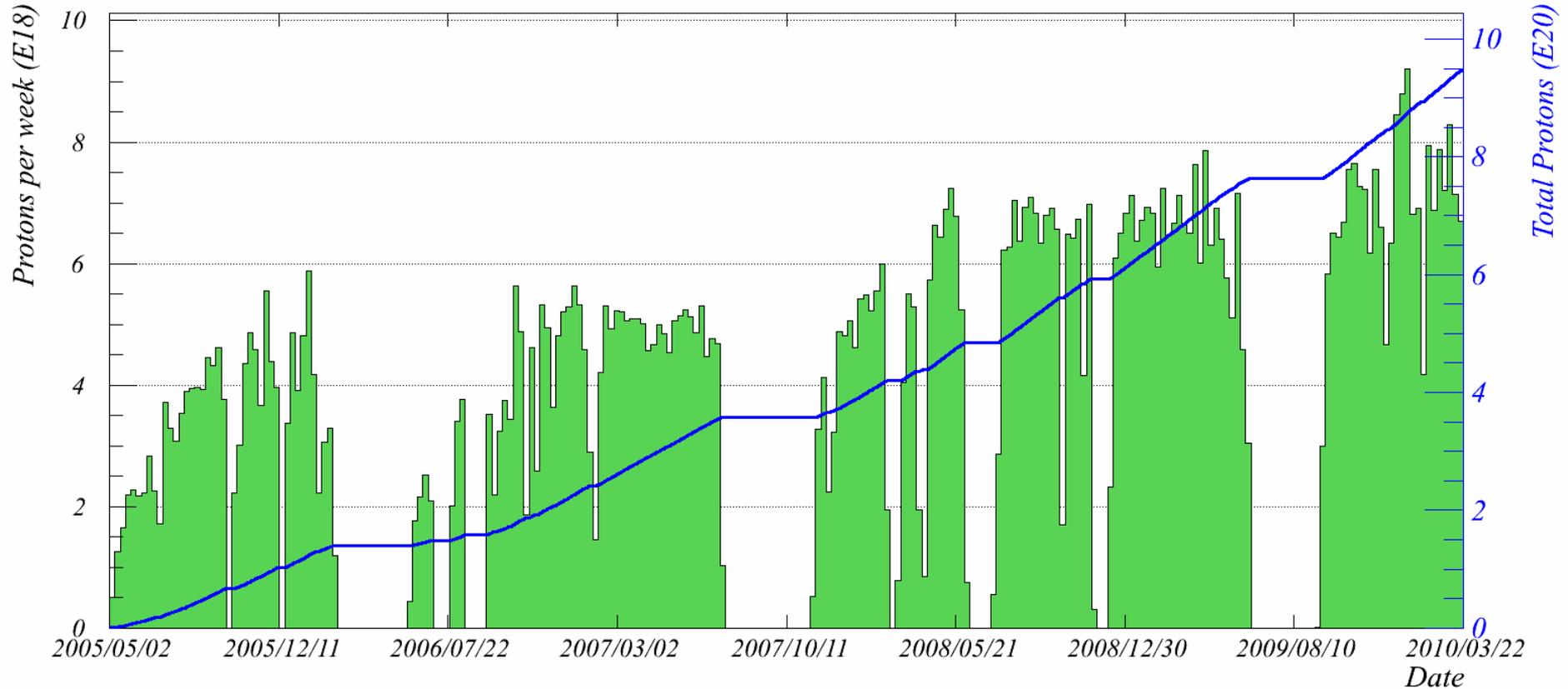
# NuMI-MINOS Status Report – Gregory Pawloski



**1.76091e20 integrated protons on target with RHC**

## Protons on Target for NuMI

Total NuMI protons to 00:00 Monday 22 March 2010



**9.5e20 integrated protons on target**