

## NEAR DETECTOR:

Uptime last week:

99.20% (P.O.T. Weighted)

Issues from last week

No major issues

Recalibrated hot channel

## FAR DETECTOR:

Uptime last week:

99.75% (P.O.T. Weighted)

Issues from last week

Last Monday HV system tripped but auto-recovered

## NuMI:

### Shutdown Work

Complete PM on MI65 dehumidification system

Complete PM on Target Hall Chiller

MI65 glycol make up system operational

Replace LCW temperature control valve on Horn 2 RAW Skid

Replace humidity sensor on target pile air system

Complete water samples and flow rates in Pre-Target, Decay Pipe, and Absorber Hall drains

Finish upgrades on AH dehumidification controls to allow for full remote operational control

Replace damaged heater controller on AH Munters unit #2

Replace heat exchanger on AH dehumidification system

### Current Issues:

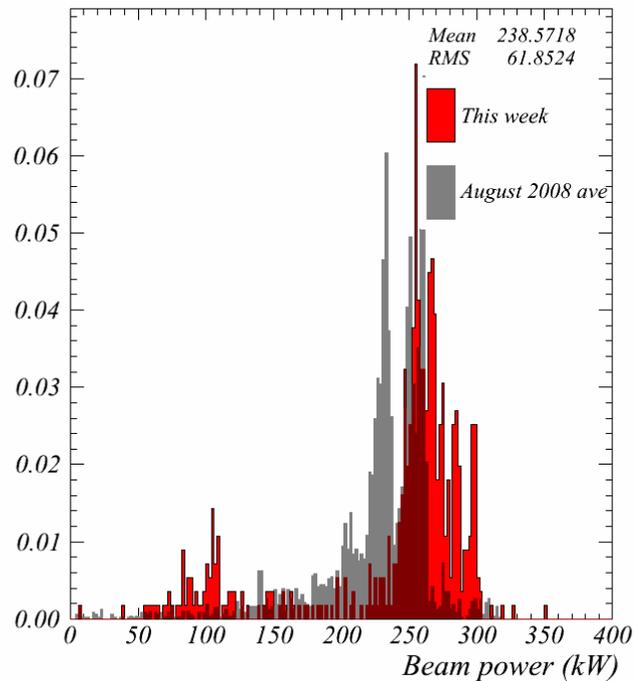
Unit B dehumidifier (1 of 2 units) tripped on Saturday

Currently investigating

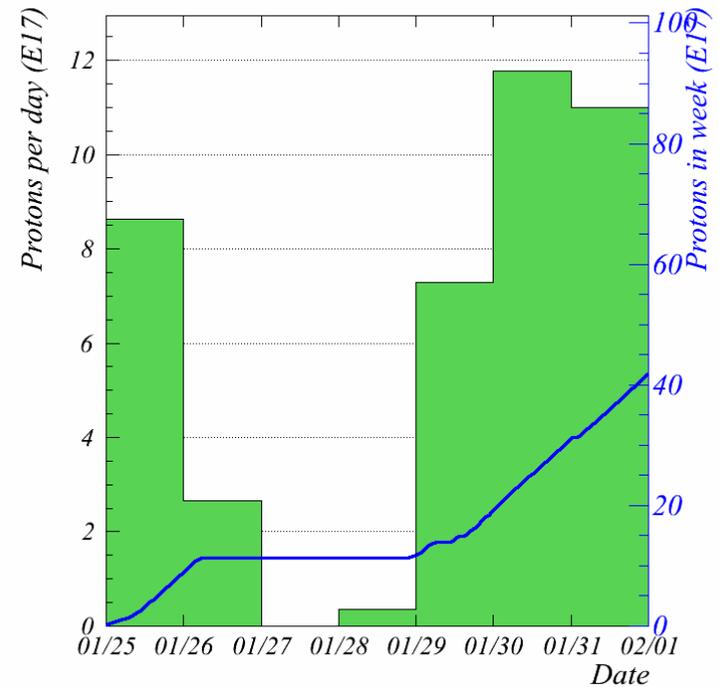
## NuMI:

4.2e18 POT collected last week

Week ending 00:00 Monday 01 February 2010



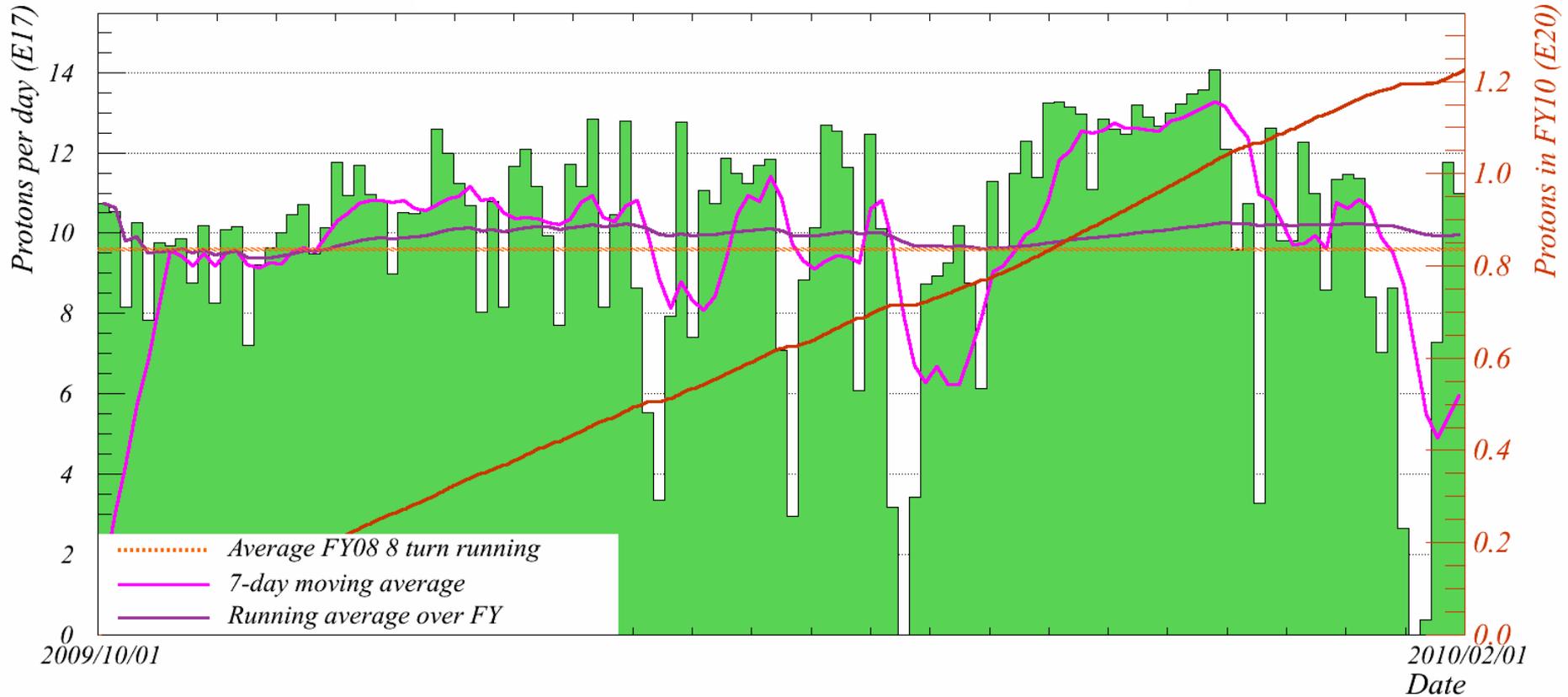
Week to 00:00 Monday 01 February 2010





# NuMI-MINOS Status Report — Gregory Pawloski

## Protons on Target for FY10



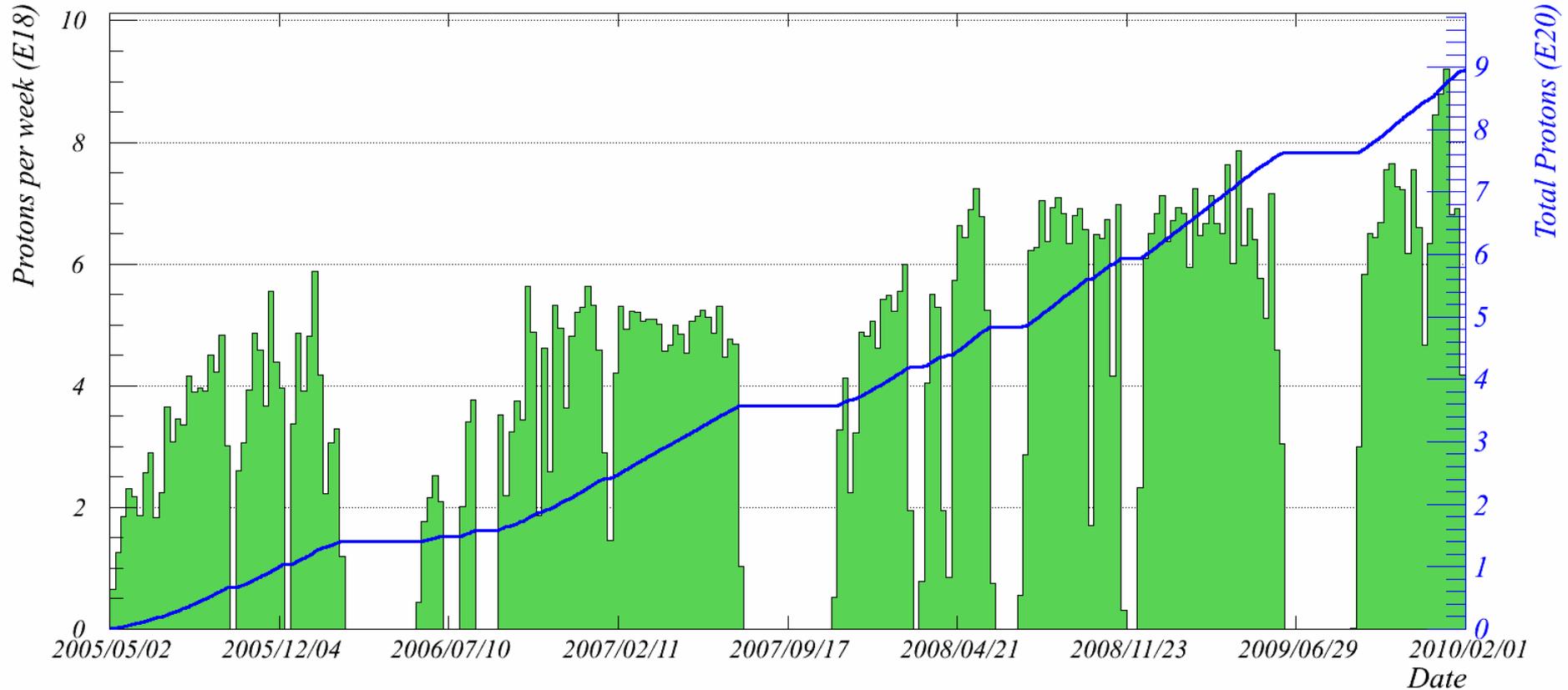
1.2e20 integrated protons on target for FY10/RHC



# NuMI-MINOS Status Report — Gregory Pawloski

## Protons on Target for NuMI

Total NuMI protons to 00:00 Monday 01 February 2010



**9.0e20 integrated protons on target**