

## Fermilab accelerator operations summary for FY15 – Q1

	Month 3	Quarter 1
	12/1/2014-1/5/2015	10/6/2014 -1/5/2015
Average protons on NuMI target per week	$8.33 \times 10^{18}$	$5.77 \times 10^{18}$
Integrated POT for NuMI for period	$4.16 \times 10^{19}$	$7.50 \times 10^{19}$
FY15 integrated POT for NuMI to date	$7.50 \times 10^{19}$	$7.50 \times 10^{19}$
FY15 actual NuMI uptime to date (hours)	1407.6	1407.6
Percent Uptime	87.0%	87.0%
Average protons on BNB target per week	$3.85 \times 10^{13}$	$4.12 \times 10^{13}$
Integrated POT for BNB for period	$1.92 \times 10^{14}$	$5.36 \times 10^{14}$
FY15 integrated POT for BNB to date	$5.36 \times 10^{14}$	$5.36 \times 10^{14}$
FY15 actual BNB uptime to date (hours)	36.9	36.9
Percent Uptime	90.0%	90.0%
FY15 actual SY120 uptime to date (hours)	1120.5	1120.5