D0 Status Report

Stefan Grünendahl
FNAL

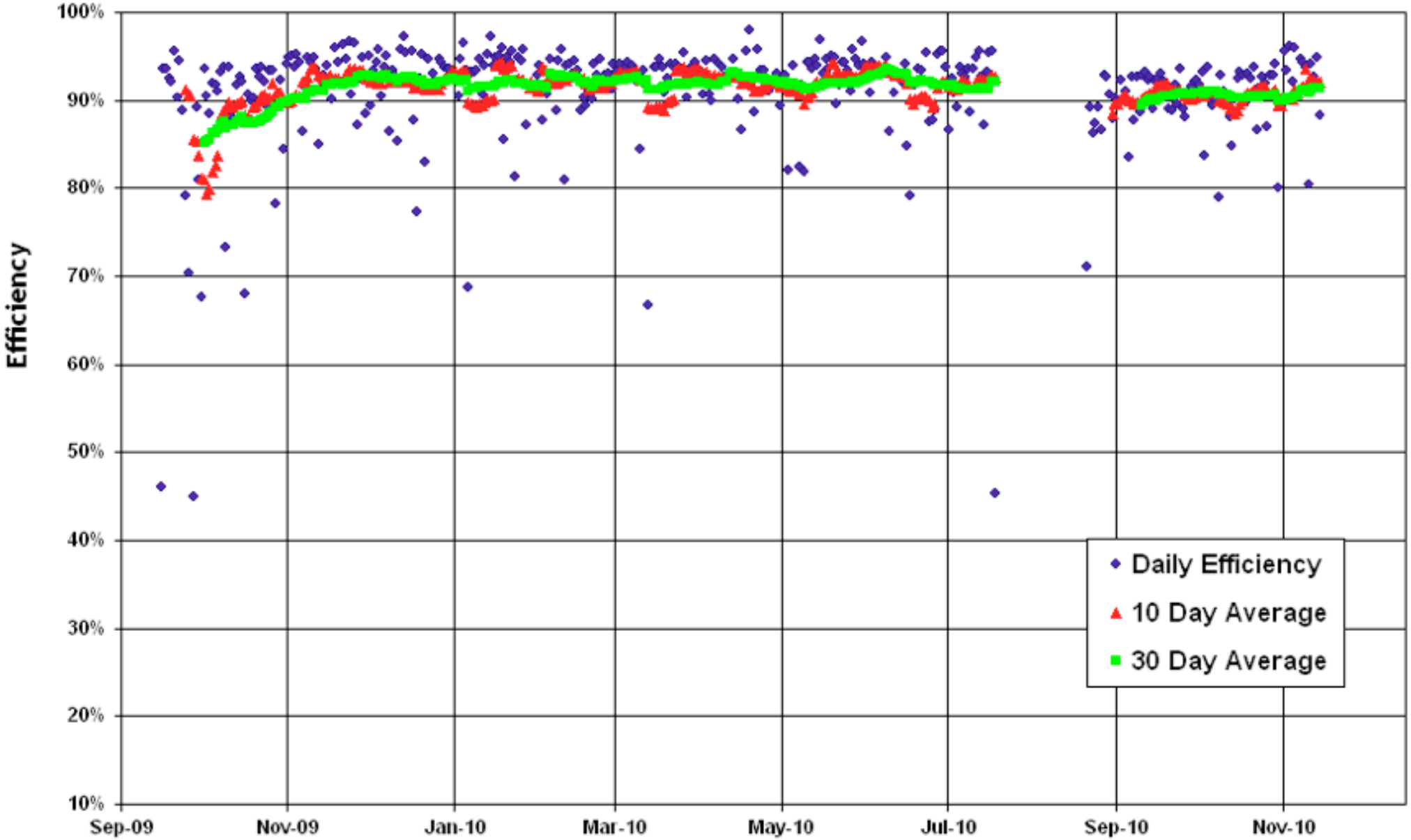
All Experimenters' Meeting
15 November 2010

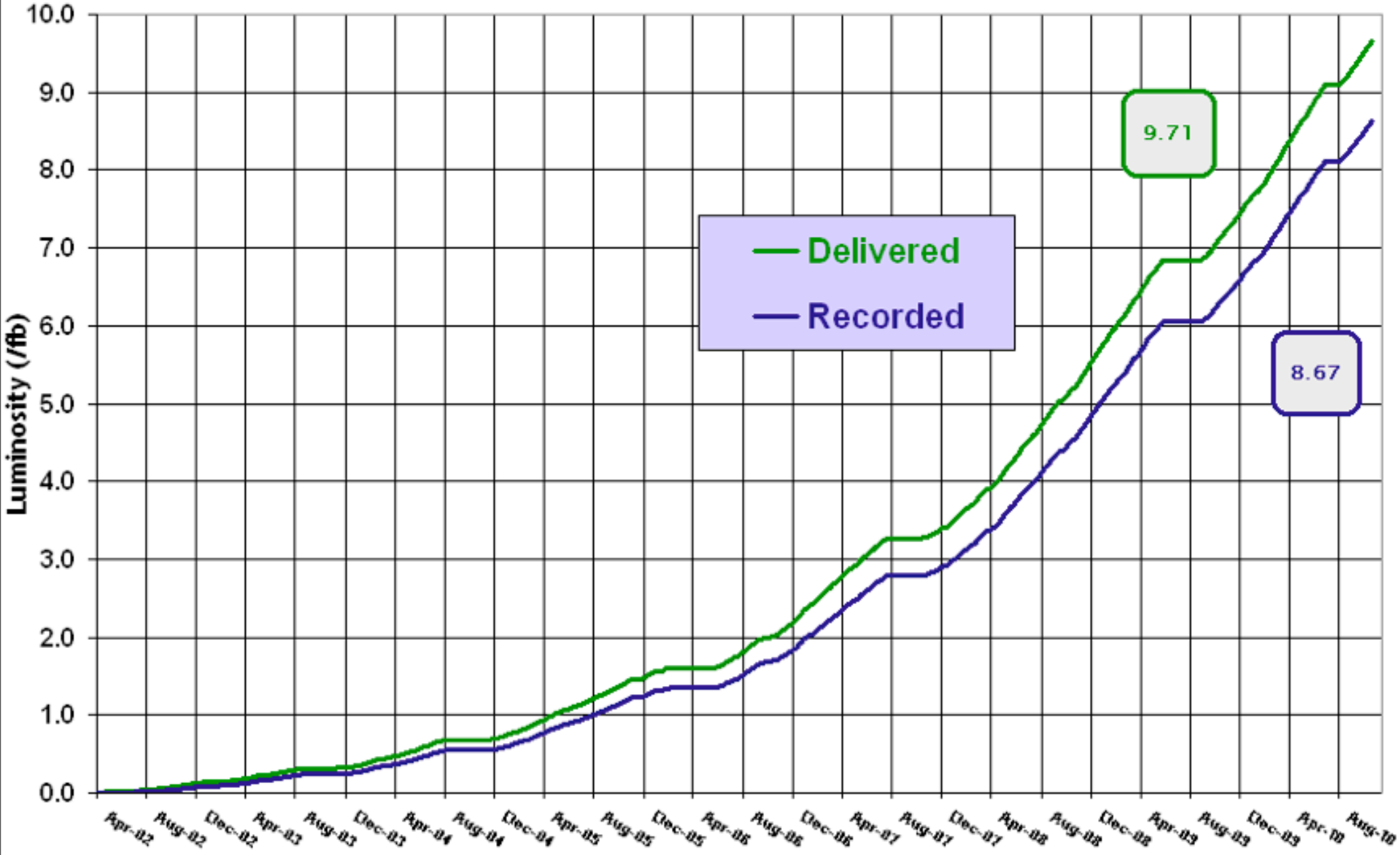
Data Taking

date	Delivered Lum (pb^{-1})	Recorded Lum (pb^{-1})	Efficiency (%)	Comment
8 Nov Mon	11.15	10.52	94	
9 Nov Tue	6.64	6.23	94	opportunistic access: Calorimeter BaseLineSubtraction (CAL BLS) fanout cable replaced; SiliconMicrostripTracker (SMT) protection ProgrammableReadOnlyMemory (PROM) chips updated
10 Nov Wed	8.92	7.17	80	3.5 hrs due to Level 2 trigger SLIC (muon input card) failure
11 Nov Thu	9.51	8.95	94	
12 Nov Fri	8.66	8.02	93	access: CAL BLS rack blower
13 Nov Sat	3.28	3.11	95	opportunistic access: SMT watchdog PROMs & readout firmware; CentralTrackTrigger (CTT) /Level 1 Calorimeter Tracking (L1Caltrk) link
14 Nov Sun	0.79	0.70	88	magnet-off cosmic ray data for alignment; SMT radiation abort pulled during quench.
weekly total	**49.0**	**44.7**	**91**	

Daily Data Taking Efficiency

1 September 2009 - 14 November 2010



Run II Integrated Luminosity

19 April 2002 - 14 November 2010