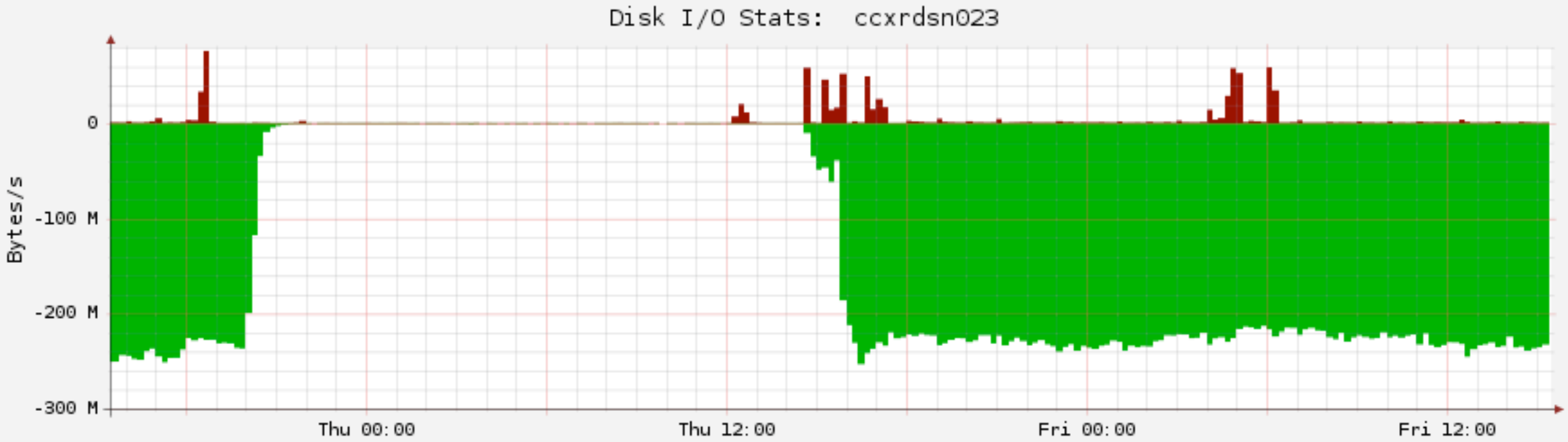
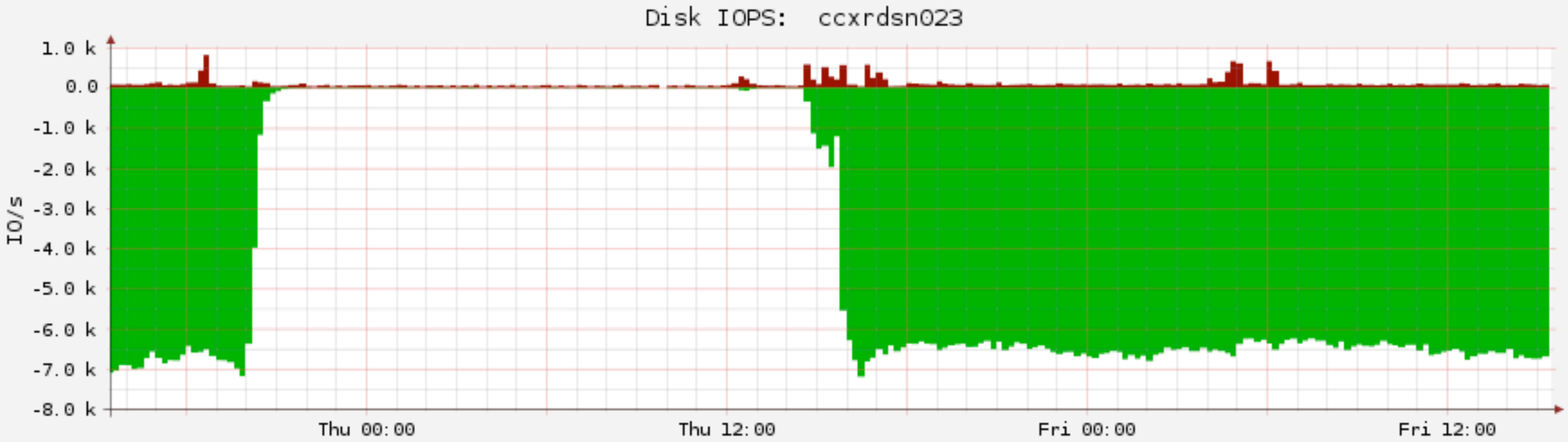


MIN	AVERAGE	MAX	Write
0.0	3.6M	286.7M	sd

MIN	AVERAGE	MAX	Read
0.0	138.1M	330.6M	sd

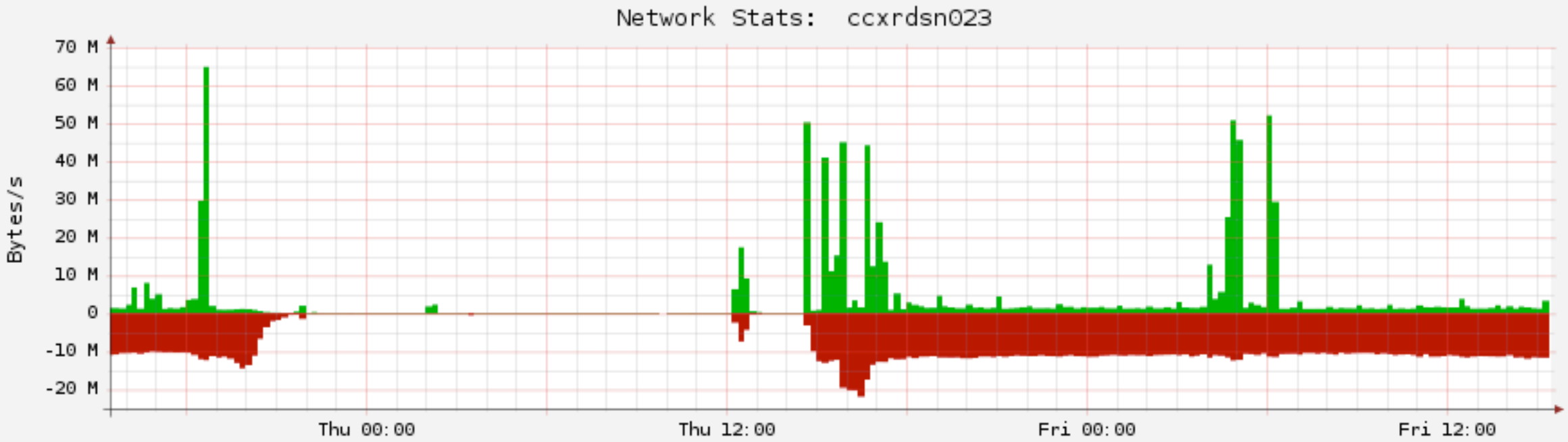
Generated: Thu Jun 25 15:26:45 2009 Step: 60s.



MIN	AVERAGE	MAX	Write
0.0	89.1	2.7k	sd

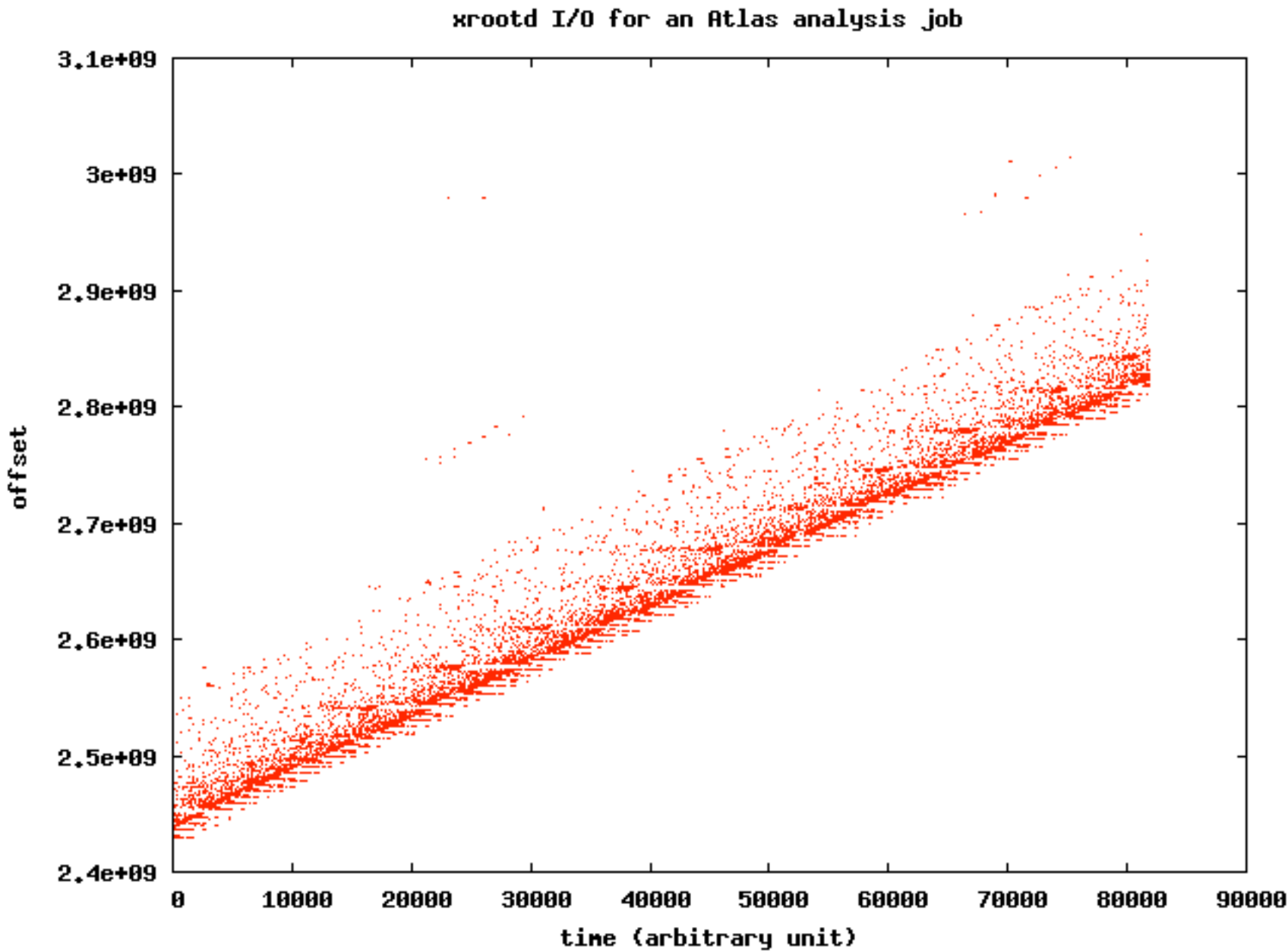
MIN	AVERAGE	MAX	Read
0.0	4.0k	8.5k	sd

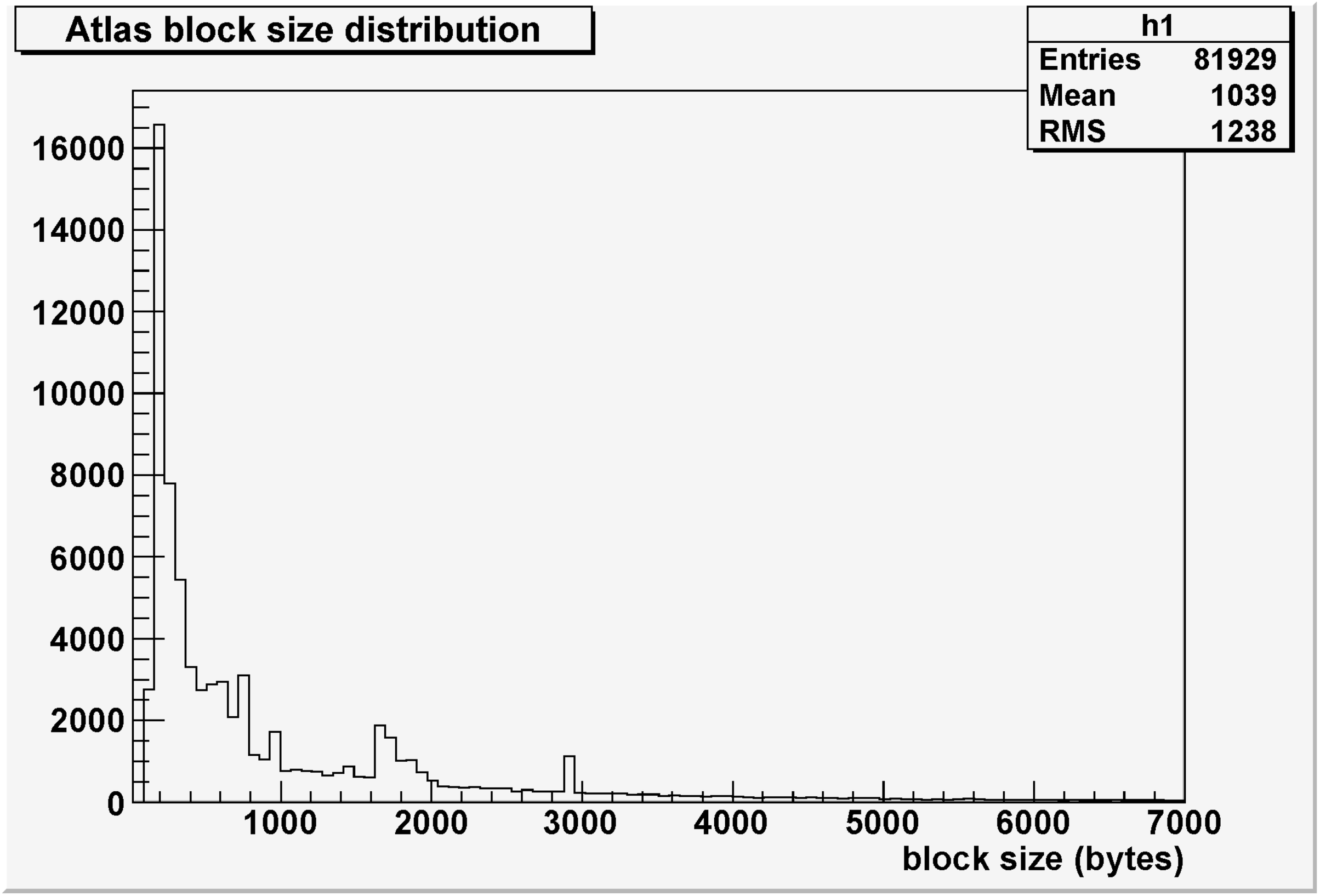
Generated: Thu Jun 25 15:27:00 2009 Step: 60s.



MIN	AVERAGE	MAX	In
2.18k	3.52M	200.15M	aggr1
MIN	AVERAGE	MAX	Out
0.00	7.24M	27.02M	aggr1

Generated: Thu Jun 25 15:26:53 2009 Step: 60s.


xrootd I/O for an Atlas analysis job
3.1e+09
3e+09
2.9e+09
2.8e+09
2.7e+09
2.6e+09
2.5e+09
2.4e+09
offset
0
10000
20000
30000
40000
50000
60000
70000
80000
90000
time (arbitrary unit)


Atlas block size distribution
h1
Entries 81929
Mean 1039
RMS 1238
16000
14000
12000
10000
8000
6000
4000
2000
0
1000
2000
3000
4000
5000
6000
7000
block size (bytes)