Run Plan for 6/19 to 7/2 time period

We will not have beam energy change to 3.222 GeV on June 26th. Have decided to do all Q^2 at 4.106 GeV. Moller will be done at least every two days.

1. Finish $Q^2 = 1.9$. Want a total of 207M taped triggers. Have about 41M from earlier running so need 166M more. Estimate that it will take 1.5 days of data taking. Assume 0.5 beam and Hall A uptime then 3.0 days.

2. Take more $Q^2 = 2.168$. Want a total of 225M taped trigger. Have about 143M so need 82M more. Estimate that it will take 1.0 days of data taking. Assume 0.5 beam and Hall A uptime then 2.0 days.

3. Do $Q^2 = 3.5$. Want 44M taped triggers. Estimate that it will take 4.25 days. Assume 0.5 beam and Hall A uptime then 8.5 days.

Q^2	Data taking time (days)	Real time (days) (eff = 0.5)
1.9	1.5	3.0
2.168	1.0	2.0
3.5	4.25	8.5
Total	6.75	13.5

Counting from owl shift June 19th we have 13.5 days remaining.