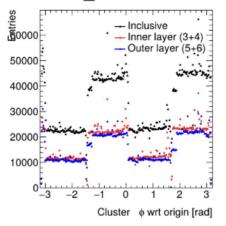
# Offline QA

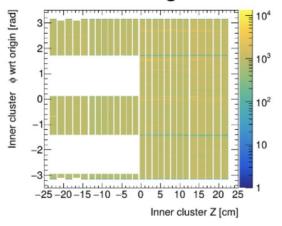
Yuko Sekiguchi RIKEN

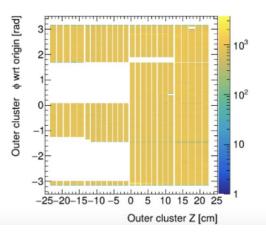
# Similar Cluster missing issue

- Offline QA shifter reported the similar issue for the large acceptance missing in INTT
  - Recently, same issue has been observed 3 times
- No OM issue visible too.
- I also asked Joe, but he said nothing unusual was reported in the production log.

#### INTTQA\_intt Info Run 75905, build new newcdbtag v001/DST

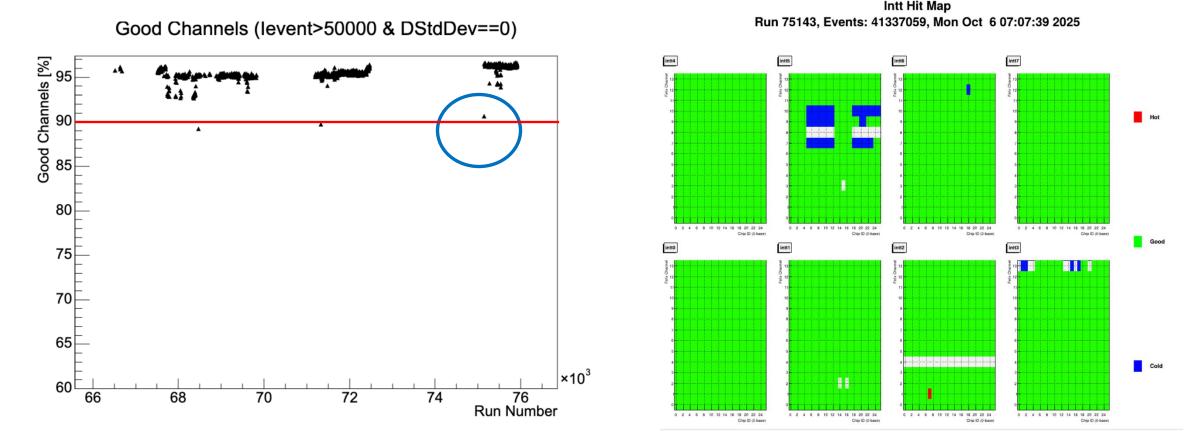






# **Good Channel fraction**

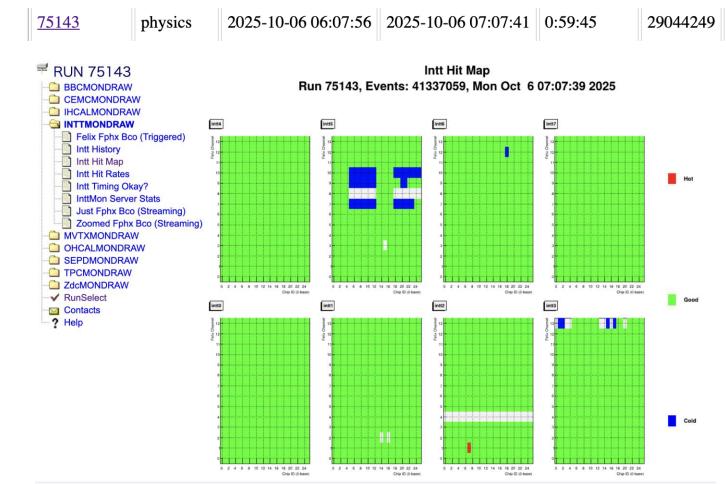
- In last week's meeting, we discussed whether keeping the threshold at 90%, the same as last year.
- Checked three runs with low % of good channels.
- The run with >90% good channels but it looked problematic



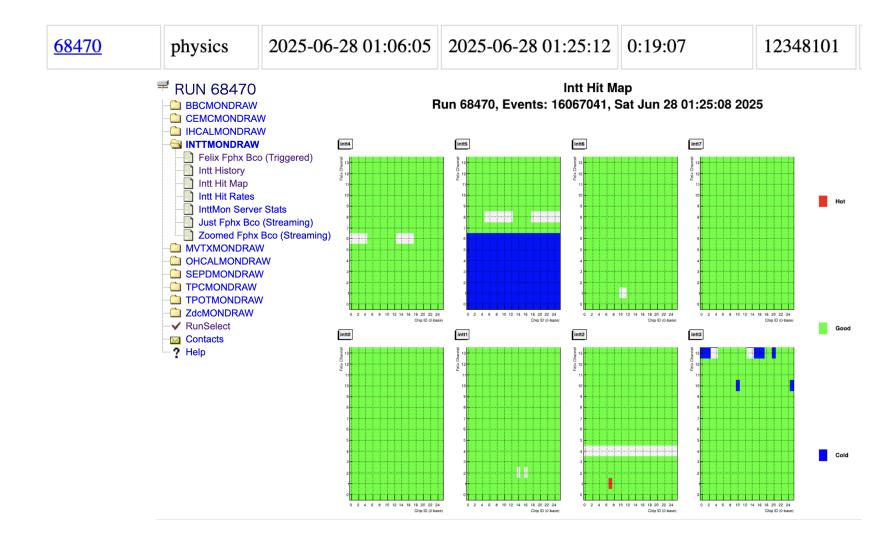
# **Summary**

- The same issue occurred again the cluster distribution shows a large missing region, as in the previous two cases.
- We can set the threshold to 92% to decide if it's a good run?

- This is 1 hour run.
- No trouble is not reported in the Elog
- Missed by the online monitor maybe?

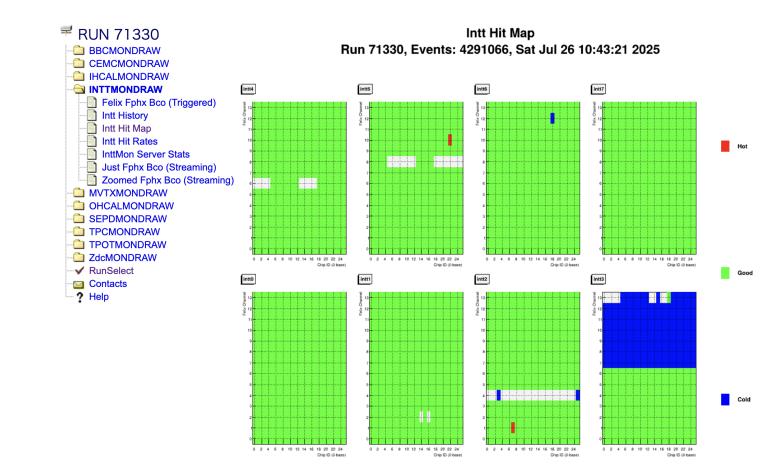


Run stopped due to INTT time bin according to the



- This run was short ~10 min
- Stopped run due to INTT3 tripped

71330 physics 2025-07-26 10:37:42 2025-07-26 10:43:24 0:05:42 3229286



- No issue was observed in OM plots.
  - Not sure why the run stopped because No Elog for this run by DO.
  - The duration is 20 mins.

