



No beam ... ISIS problem

08:45 Start Hall search

09:16 Search complete

09:45 Enter to switch magnets on. Door glitch dropped search  
Search dropped in Mezzanine by entering to switch on power supply

Could not re-search mezzanine... start search OK - could not get first search point to work. Vibrations on the floor and fence - made worse by walkway placed on the mezzanine floor  
Craig called

10:00 Tracker calibration started. Completes OK.

Test run

OnMon OK

OnRec OK

Problem with a corrupted string written to the CDB. (since fixed)

End expert run to let Craig fix the PPS. Finish tests on Friday.



## Conclusions

Success

CDB problem fixed

Mezzanine problem. Walkway removed, Craig unable to duplicate problem.  
Door problem - improved, but people do need to be careful.

## Friday

Expert run cancelled to allow visit by Distinguished Guests from the Chinese academy of science.



## February 22

Shifter training

## February 23 - am

Beam Tuning - Henry and Dean Adams.    OK

## Run plans

23<sup>rd</sup> TOF calibration

24<sup>th</sup> Alignment studies

OnRec plotting framework - current problem - Chris R and Durga R - working on it.

Need to connect up FC and pump down. Two days. JG only has men for Wednesday-Thursday. Work during the day. Run during the evening.

We need pumped down for runs on Thursday on current plans  
Tracker would like sometime to work on cryostat 3, which had a problem in the lead up to the expert run.