

HAPPEX Experiment: Spectrometer DAQ Runsheet

| LEFT ARM | RIGHT ARM |
|---------------|---------------|
| NMR OK? Y / N | NMR OK? Y / N |
| Q1 (T/A): | Q1 (T/A): |
| Q2 (T/A): | Q2 (T/A): |
| D (T/A): | D (T/A): |
| Q3 (T/A): | Q3 (T/A): |
| Det HV1/HV2: | Det HV1/HV2: |

| | |
|---|--|
| Target: 25cm H / 20 cm H, L1 / 20 cm H, L2 / Al dummy / C optics / Ta / other _____ | |
| Fan speed: | |

| | | | | |
|------------------------------|--|--|--|--|
| Run: | | | | |
| Date: | | | | |
| Start: | | | | |
| Stop: | | | | |
| # Events: | | | | |
| Beam current: | | | | |
| Raster size: | | | | |
| Beam x/y: | | | | |
| Target T/P: | | | | |
| HV OK? | | | | |
| Scaler 1/2/3/4/5/6/7: | | | | |
| PS 1/2/3/4/5/6/7 or same: | | | | |
| CODA rate: | | | | |
| CPU DT (%): | | | | |
| Comments: | | | | |