Method

- normalise NMR's to first EPOL in fill
- adjusted for average rise from end ramp to time of EPOL
- ie all NMR's calibrated to same energy at end of ramp
- do this separately for a) NMR48 and b) all available
- for plot re zero NMR after each mini-ramp
- results for all rather sensitive to which probes included

Conclude : need more study and quality checks

Caveats

- tide correction still approximate
- no account yet of effect of BOM during fill
- no quantitative conclusions !