Things to Know

Steffen Jensen

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1. The lasers should be off before rotating the target.
2. The transverse lasers should only be on if the target is in the ^{3}He position.
3. Do not move the target if the electron beam is on. If you want to make an NMR measurement during normal running call MCC and tell them to turn the beam off and be sure to tell them that you are going to move the target.
4. Never move the half-waveplates with the lasers on.