

## CLEAR

<b>Facility Coordinators last week</b>	Joseph Bateman & Pierre Korysko
<b>Facility Coordinator this week</b>	Pierre Korysko
<b>Facility Status</b>	
<b>Summary</b>	Week 14 was dedicated to 3 experiments: <ul style="list-style-type: none"><li>- Obtaining a flat profile beam with scatterers.</li><li>- Real-time dosimetry measurements with optical fibres.</li><li>- Uniform Beam Generation using the photo-cathode and solenoids.</li></ul>
<b>Issues</b>	No major issues.
<b>Plans</b>	Week 15 will be dedicated to 2 experiments: <ul style="list-style-type: none"><li>- Testing a new Bergoz Instrumentation Beam Current Transformer.</li><li>- Passive dosimetry studies with radiochromic films.</li></ul>