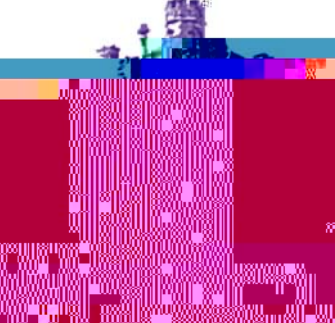


Report on the
RADIATION SAFETY PROGRAM
to the Audit Committee
of the Board of Governors

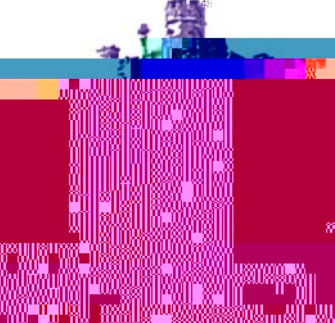
September 11, 2001

Nuclear Safety and 1954 Atomic Energy Act



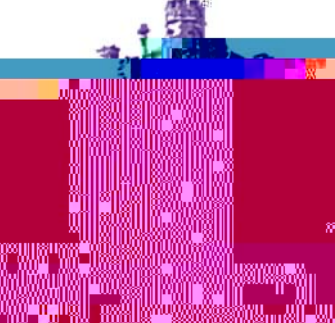
UWO Radiation Safety Program

- Governed by the NSC Act
- Regulatory Guide is G-121
- Radiation Safety Manual - policies and procedures



Administration for Radiation Safety

- **Radiation Safety Officer**
- **Radiation Safety Committee**
- **Senior Management (VP, Deans, Chairs)**



Accountability For Radiation Safety

- Permit Holder
- Supervisors
- Radiation Workers

UWO DEPARTMENTS WITH RADIATION PERMITS

Department Chairs Accountabilities for Radiation Safety Program

→ Oversee lab decommissioning

→



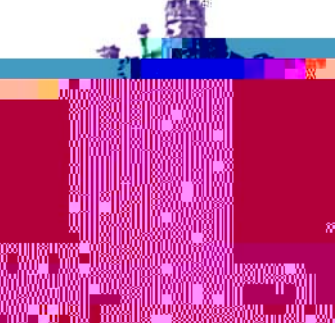
CNSC February 2001 Inspection Results for UWO

Building	Rating



CNSC Audit Process

- The purpose of the audit is to verify the radiation protection program, evaluate performance, and inspect for compliance
- Planning for audit is scheduled Sept. 24 and 25
- Site visit for audit is scheduled week of October 22 - 26
- There will be 2 teams of 3 people assessing the University (interviews and lab inspections)



CNSC Audit Process

- **The site visit will entail interviews with a broad spectrum of faculty, staff and students**
- **Following the site visit in 6-8 weeks a written report is sent to the University**
- **Major issues observed by the team will be dealt with during the visit**
- **UWO will have 30 days to respond to the recommendations of the written report**

Potential Outcomes of the Audit

- Best case scenario: No major infractions; continuing operating as we currently are
- Worst case scenario: Identify major infractions; suspension of UWO license in use of radioactive material
- A single major infraction in one la