Work start date Click here to enter text. Stop date (mm/dd/yy) Click here to enter text.

**A. Transport to the field-site**

[ ] The radioactive work and the field-site location have been authorized under a University of Alberta Radionuclide

Permit.

[ ] The university personnel transporting radioactive material have received TDG training and have an up-to-date

TDG certificate.

[ ] The radioactive material has been packaged for transport in accordance with the regulations and approved for

shipment by the Radiation Protection Manager.

[ ] A shipping document has been completed for transporting the package from the University of Alberta to the field

site.

**B. Work at the field-site**

[ ] The field-site has been prepared for radioactive work in accordance with the conditions stipulated on the

Radionuclide Permit.

[ ] All persons handling radioactive material have been certified by the University of Alberta Radiation Protection

Manager.

[ ] The radioactive work has been conducted in accordance with the conditions stipulated on the Radionuclide

Permit.

[ ] A copy of the current University of Alberta CNCS Nuclear Substance Licence is posted at the field site location.

**C. Completion of work at field-site**

[ ] Radioactive material to be returned to the University of Alberta is packaged in accordance with the transport regulations.

[ ] The field-site has been decommissioned in accordance with the conditions stipulated on the Radionuclide Permit.

[ ] A shipping document has been completed for transporting the package from the field site to the University of Alberta.

[ ] A copy of all documents (e.g. wipe tests, transport) have been submitted to the Radiation Protection Manager.

**Permit holder Name:** Click here to enter text.

**Signature:**

**Date:** Click here to enter text.