

## **Radiation Safety Act Register - Extract**

## Jon Paul Hollingworth

**Use Licence** 

Licence Number: U012879524 Expiry Date: 16-Sep-2025

Radiation source	For the radiation practice	Conditions
Borehole logging using sealed radioactive sources	Installation of sources for the purpose of borehole logging in compliance with section 16 of the Radiation Safety Act 1999.	1, 2

## # Conditions

The licensee must ensure that all maintenance, repair or commissioning of radiation sources or sealed source apparatus is in accordance with the service documentation of the manufacturer of the radiation source or sealed source apparatus, and compliance testing is in accordance with the relevant Radiation Safety Standard made under section 16 of the Radiation Safety Act 1999. If the licensee modifies a radiation source or sealed source apparatus in a way not dealt with in the manufacturer's literature, the licensee must notify the possession licensee in possession of the radiation source or sealed source apparatus, in writing, that the radiation source or sealed source apparatus has been modified. The notification must include the details of the modification. The licensee must ensure compliance with the Queensland Health document "Radiation safety procedures during maintenance, repair, commissioning or compliance testing activities" version 1.2, 31 October 2013.

The licensee must wear a personal radiation monitoring device when using an ionising radiation source during maintenance, repair, commissioning or compliance testing. The licensee must supply personal monitoring devices to other persons who the licensee may wish to involve for assistance when using an ionising radiation source during maintenance, repair, commissioning or compliance testing.