



2.8.1 FRM001

**EQUIPMENT RADIATION CLEARANCE
CERTIFICATE**

1639

Prominent Hill – Safety, Health, Environment and Community

Date: 31 / 08 / 2020

Description of Equipment: Isuzu flat bed truck, single cab

Equipment Identifier: BAPL flat bed truck BS246

Location: BAPL surface car park, adjacent office

Destination: Adelaide SA (Auction House)

Visual Check: cleaned & washed, exposed surface - ok

Background Alpha Radiation: 0 - 1 cpm

Radiometric Survey Results (<200 cpm Alpha):

Maximum 28 cpm Average 8 / 8.7 cpm

Cleared for Release (Circle Yes or No, provide explanation if No):☒ Yes ☐ No**Equipment used (Circle):**

Model: 2241 - 3

Serial #: 286631

Model: 2241 - 3

Serial #: 258159

Model: 2241 - 3

Serial #: 233213

Model: 2241 - 3

Serial #: 286610

Gamma survey complete?* Yes / ☒ No*Highest dose rate**

*A gamma survey is required when sending scrap to metal merchants with radiation gates to confirm dose rate is <200nSv/h on contact.

*For core samples, gamma doses should be <5uSv/h on contact.

Signed RSO/Assistant RSO:

RSO/Assistant RSO Name (please print): Luke Polkizione