

Statutory Declaration

Environmental Protection Act 1994

Environmental Evaluation

Recipient

A Statutory Declaration is a written statement of facts that is sworn or declared under the Oaths Act 1867. In accordance with section 326E of the Environmental Protection Act 1994 (the Act), this Statutory Declaration must be completed by the recipient of an environmental evaluation notice and must accompany the environmental report submitted to the Department of Environment and Heritage Protection (the department).

Oaths Act 1867

**QUEENSLAND
TO WIT**

I

Maryann Wipaki

Insert the name of the person making this declaration

of

Mount Isa Mines, Railway Avenue, Mount Isa QLD 4825

Insert the street address of the person making this declaration

in the State of Queensland do solemnly and sincerely declare that in accordance with section 326E of the *Environmental Protection Act 1994* (the Act), I have:

- not knowingly given any false or misleading information; and
- given all relevant information

to the person who carried out the environmental evaluation, over the period:

24 December 2014 to

29 July 2016

Insert start date

Insert end date

for the purpose of submitting a report in accordance with the environmental evaluation notice issued by the department under the Act to:

Mount Isa Mines Limited

24 December 2014

Insert name of recipient of the notice

Insert date of the notice

**Statutory Declaration
Recipient**

A copy of the report is attached to this statutory declaration and marked "A".

I make this solemn declaration conscientiously believing the same to be true, and by virtue of the *Oaths Act 1867*.

Taken and declared before me, at Mount Isa Mines, Administration Building, Railway Avenue, Mount Isa
QLD 4825

Insert location

this 1st day of August in the year 2016

Insert day (e.g. 18th)

Insert month

Insert year



Signed

(Person making this declaration)



Signed

<INSERT Justice of the Peace / Commissioner
for Declarations / Lawyer>



Meaghan Wild 116092

Printed name and registration number (if
applicable)