

## ANNUAL RETURN

Information on this form is required in accordance with the conditions of your licence issued under the *Waste Management and Pollution Control Act 1998*

Failure to provide the information requested and/or the provision of false or misleading information is an offence under the legislation and you may be liable for heavy penalties.

### Section 1. Licence Details

<b>LICENCE NUMBER</b>	EPL 302	<b>REPORTING PERIOD</b>	1 May 2024 – 30 April 2025
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Please check your contact details including 24 hour emergency contact in [NT EPA online](#) and update if necessary. The NT EPA website will be updated using the details provided online.

Were the contact details correct? **YES** / NO

### Section 2. Statement of Compliance

Were all conditions of the licence complied with during the reporting period? YES / **NO**

If Yes, proceed to Section 4. If not, complete the table below (add more rows if required)

Details of Non-compliance				
Condition number	Date of non-compliance (dd/mm/yy)	Was NT EPA notified? (Yes / No)	If yes, date NT EPA notified (dd/mm/yy)	If yes, how was NT EPA notified? (e.g. phone, email, Pollution Hotline)
		If no, complete Section 3		
41, 50 Monitoring site: Bore 1, Bore 3, irrigation source  Parameters: TP, Total coliforms  Bore 2 not sampled	<b>29/05/2024</b>	NO		
41, 50 Monitoring site: Bore 1  Parameters: TP	<b>26/09/2024</b>	NO		
41, 50 Monitoring site: Irrigation source	<b>1/06/2024</b>	NO		
41, 50 Monitoring site: Irrigation source, Bore 1 Parameter: Total coliforms, TN	<b>10/07/2025</b>	NO		
41, 50 Monitoring site: Irrigation source	<b>26/08/2024</b>	NO		

Parameter: Total coliforms				
41, 50 Monitoring site: Irrigation source, Bore 1 Parameter: Total coliforms, E. coli and Enterococci, TP	<b>26/09/2024</b>	NO		
41, 50 Monitoring site: Bore 3, Bore 1, Irrigation source  Parameters: TP, TN, Total coliforms, E. coli and Enterococci	<b>31/10/2024</b>	NO		
41, 50 Monitoring site: Bore 3, Bore 1, Irrigation source, SW1, SW2  Parameters: TP, pH, Total coliforms, Enterococci.	<b>27/11/2024</b>	NO		
41, 50 Monitoring site: Irrigation source	<b>1/12/2024</b>	NO		
41, 50 Monitoring site: Irrigation source, SW1, SW2	<b>1/1/2025</b>	NO		
41, 50 Monitoring site: Bore 1, Bore 3, Property Outlet, Irrigation source, V Weir  Parameters: TP, TN, Enterococci, Total coliforms, E. coli, EC	<b>6/02/2025</b>	NO		
41, 50 Monitoring site: Property Outlet, Bore 3, Irrigation source, SW1, SW2  Parameters: TN, TP, EC, Total Coliforms, E. coli, Enterococci	<b>24/03/2025</b>	NO		
41, 50 Monitoring site: Bore 1 Parameters: TN	<b>10/07/2025</b>	NO		
41, 50 Monitoring site: SS1, SS2, SS3, SS4, SS6	<b>29/01/2025</b>	NO		

Parameters: pH, TN, TP, Enterococci, Total coliforms, E. coli				
26, 27. Unauthorised discharge	<b>3/02/2025</b>	YES	31/03/2025	Email

### Section 3. Report of Non-compliance

Please supply the following details for each non-compliance not reported to the NT EPA identified in Section 2. Use a separate page for each non-compliance.

The date and time of the non-compliance.
29/05/2024
When the non-compliance was detected and by whom.
30/09/2025 by Amy Pilmore
The actual and potential causes and contributing factors to the non-compliance.
<ul style="list-style-type: none"> <li>• PRI did not sample Bore 2 as per condition 41 of the licence.</li> <li>• Bore 1 had an exceedance of TP</li> <li>• Bore 3 had an exceedance of TP</li> <li>• Irrigation source had exceedances of Total coliforms</li> </ul>
The risk of environmental harm arising from the non-compliance.
<ul style="list-style-type: none"> <li>• Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.</li> <li>• Elevated bacteria and nutrients may be carried by runoff into water and soil systems.</li> </ul>
The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.
<ul style="list-style-type: none"> <li>• Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.</li> <li>• Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.</li> <li>• No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.</li> <li>• Where exceedance in Bacteria and TN &amp; TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.</li> <li>• Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.</li> </ul>
Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

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If no action was taken, why no action was taken.

The date and time of the non-compliance.
26/09/2025
When the non-compliance was detected and by whom.
30/09/2025 by Amy Pilmore
The actual and potential causes and contributing factors to the non-compliance.
<ul style="list-style-type: none"> <li>• Bore 1 had an exceedance of TP</li> </ul>
The risk of environmental harm arising from the non-compliance.
<ul style="list-style-type: none"> <li>• Elevated bacteria and nutrients may be carried by runoff into water and soil systems.</li> </ul>
The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.
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- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
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Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

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If no action was taken, why no action was taken.

The date and time of the non-compliance.

1/06/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- PRI did not sample Irrigation Source as per condition 41 of the licence as it was too wet to irrigate.

The risk of environmental harm arising from the non-compliance.

- Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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If no action was taken, why no action was taken.

The date and time of the non-compliance.

10/07/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Irrigation source had an exceedance of total coliforms
- Bore 1 had exceedances of TN

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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If no action was taken, why no action was taken.

No action taken at the time to target TN.

The date and time of the non-compliance.

26/08/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Irrigation source had exceedance of total coliforms

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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If no action was taken, why no action was taken.

The date and time of the non-compliance.

26/09/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Irrigation source had exceedance of total coliforms, E. coli and Enterococci
- Bore 1 had exceedance of TP

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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<p>hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.</p> <ul style="list-style-type: none"> <li>Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.</li> </ul>
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<p>If no action was taken, why no action was taken.</p>

<p>The date and time of the non-compliance.</p>
<p>31/10/2024</p>
<p>When the non-compliance was detected and by whom.</p>
<p>30/09/2025 by Amy Pilmore</p>
<p>The actual and potential causes and contributing factors to the non-compliance.</p>
<ul style="list-style-type: none"> <li>Bore 1 had an exceedance of TN</li> <li>Bore 3 had an exceedance of TP</li> <li>Irrigation source had exceedances of Total coliforms, E.coli and Enterococci</li> </ul>
<p>The risk of environmental harm arising from the non-compliance.</p>

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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If no action was taken, why no action was taken.

The date and time of the non-compliance.

27/11/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Bore 3 had an exceedance of pH
- Bore 1 had an exceedance of TP
- Irrigation source had exceedances of Total coliforms and Enterococci
- PRI did not sample SW1 or SW2 at start of the wet season as per condition 41 of the licence.

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.
- Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.

If no action was taken, why no action was taken.

The date and time of the non-compliance.

1/12/2024

When the non-compliance was detected and by whom.

30/09/2025 by Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- PRI did not sample Irrigation Source as per condition 41 of the licence as it was too wet to irrigate.

The risk of environmental harm arising from the non-compliance.

- Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
- Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.
- No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.
- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
- Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.

Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

<ul style="list-style-type: none"> <li>• Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.</li> <li>• Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.</li> <li>• No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.</li> <li>• Where exceedance in Bacteria and TN &amp; TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.</li> <li>• Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.</li> </ul>
If no action was taken, why no action was taken.

The date and time of the non-compliance.
1/1/2025
When the non-compliance was detected and by whom.
22/09/2025 Amy Pilmore
The actual and potential causes and contributing factors to the non-compliance.
<ul style="list-style-type: none"> <li>• PRI did not sample Irrigation Source Water, SW or SW2 as per condition 41 of the licence as it was too wet to irrigate.</li> </ul>
The risk of environmental harm arising from the non-compliance.
<ul style="list-style-type: none"> <li>• Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.</li> </ul>
The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.
<ul style="list-style-type: none"> <li>• Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.</li> <li>• Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.</li> <li>• No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.</li> </ul>

- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
- Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.

Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
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If no action was taken, why no action was taken.

The date and time of the non-compliance.

6/02/2025

When the non-compliance was detected and by whom.

22/09/2025 Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Bore 1 had an exceedance of TN
- Bore 3 had Exceedances of TN and TP
- Property Outlet (also labelled as V Weir) had exceedances of EC, TN, TP, E.coli, total coliforms and enterococci
- Irrigation source had exceedances of Total coliforms, Enterococci and E.coli

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
- Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.
- No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.
- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
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Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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- Prevention of offsite discharge: PRI have ordered aerators and evaporators to reduce wastewater to prevent offsite discharge. In 2025 PRI commissioned and received a storm water and wastewater management plan from hydrological engineers. It was the size of the ponds required to have no outflow during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.

If no action was taken, why no action was taken.

The date and time of the non-compliance.

24/03/2025

When the non-compliance was detected and by whom.

22/09/2025 Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Bore 3 had exceedances of TN, Total coliforms
- Property outlet had exceedances of EC, TN, TP
- PRI did not sample SW1 or SW2 at the end of wet season as per condition 41 of the licence.

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.
- Omitting some sampling may delay detection of environmental effects that could otherwise be addressed.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
- Where SW sites not flowing: Pictures to be taken as evidence of attempt to sample when surface water sites are dry during a rain event if proposing to use alternative sites for sampling.
- No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.
- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
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Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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during a 50-year event were modelled. It was determined six extra wastewater ponds are required which are currently in development to contain and treat the wastewater during the wet season. PRI has committed to invest over 900k CAPEX to the project over 2025 and 2026.

If no action was taken, why no action was taken.

The date and time of the non-compliance.

10/07/2025

When the non-compliance was detected and by whom.

22/09/2025 Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- Bore 1 had an exceedance of TN

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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- No sample taken GW: A large maintenance program to reequip bores and cap decommissioned bores has been proposed. Bores have now been labelled on site to assist sampling staff and equipment purchased to allow for the sampling of decommissioned bores.
- Where exceedance in Bacteria and TN & TP at irrigation source: hydrogen peroxide injection implemented in 2024. Wastewater ponds have been desludged twice in an attempt to improve water quality. The suction hose for wastewater has been moved from the 1<sup>st</sup> pond to the 3<sup>rd</sup> pond. PRI have ordered and will install phytoremediation pontoons to reduce nutrient loads in the water.
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Corrective actions that have or will be undertaken to ensure the non-compliance does not reoccur.

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If no action was taken, why no action was taken.

The date and time of the non-compliance.

29/01/2025

When the non-compliance was detected and by whom.

22/09/2025 Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

- SS1 had exceedance of pH
- SS2 had exceedance of pH, TN and Total coliforms
- SS4 had exceedance of pH
- SS6 had exceedance of pH, TN, TP, Enterococci, Total coliforms and E.coli
- SS8 had exceedances of TN, Enterococci and Total coliforms
- SS9 had exceedances of TN, Enterococci and total coliforms
- SS10 had exceedances of TN, and Total coliforms

The risk of environmental harm arising from the non-compliance.

- Elevated bacteria and nutrients may be carried by runoff into water and soil systems.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

- Where no samples taken: a sampling calendar has been developed and implemented for staff to reference.
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If no action was taken, why no action was taken.

The date and time of the non-compliance.

3/02/2025

When the non-compliance was detected and by whom.

22/09/2025 Amy Pilmore

The actual and potential causes and contributing factors to the non-compliance.

Water was being discharged offsite from water containment ponds located at Janamba Crocodile farm; on the southern boundary of the property. The discharge is occurring intermittently in the location of the property V Weir identified under the Environmental Management Plan,

Water had been monitored on site and continued in following weeks to establish timing of discharge.

Water samples were taken and submitted for analysis as per monthly report requirements, with results available in the non-compliance investigation report. Water discharge was recorded to be occurring from the 03/02/25. Heavy rainfall events have continued through February and March,

The risk of environmental harm arising from the non-compliance.

The area potentially affected by the discharges include the adjacent Harrison dam.

The discharge of wastewater can potentially have a negative impact on the water quality in these surrounding areas through the input of nutrients, bacteria and pathogens.

The action(s) that have or will be undertaken to mitigate any environmental harm arising from the non-compliance.

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If no action was taken, why no action was taken.

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## Section 4. Signature and Certification

This declaration must only be signed by a person(s) with the legal authority to sign it. The ways in which the application may be signed, and the people who may sign the application, are set out in the categories below.			
<b>If the licence holder is:</b>	<b>Check</b>	<b>The application must be signed and certified by one of the following:</b>	
An individual	<input type="checkbox"/>	The individual.	
A partnership	<input type="checkbox"/>	A partner.	
A company	<input type="checkbox"/>	The common seal being affixed in accordance with the <i>Corporations Act</i> , or	
	<input type="checkbox"/>	Two directors, or	
	<input type="checkbox"/>	A director and a company secretary, or	
	<input type="checkbox"/>	If a proprietary company that has a sole director who is also the sole company secretary – by that director.	
A public authority	<input type="checkbox"/>	The Chief Executive Officer (CEO) of the public authority, or	
	<input type="checkbox"/>	By a person delegated to sign on the public authority's behalf in accordance with its legislation (Please note: a copy of the relevant instrument of delegation must be attached to this application).	
<b>I/We hereby declare that the information provided in this Annual Return and accompanying documents is to the best of my/our knowledge, true and correct.</b>			
Signature		Signature	
Name (printed)	<b>David Williams</b>	Name (printed)	<b>Mick Burns</b>
Position	<b>Director</b>	Position	<b>Director</b>
Date	<b>19 December, 2025</b>	Date	<b>19 December, 2025</b>
Seal (if signing under seal):			

Return the completed signed form to [environmentalregulation@nt.gov.au](mailto:environmentalregulation@nt.gov.au)