

Physical & Chemical Tests Record Sheet
(To be completed monthly)

Site Name: Steele Wetland Site Code: KUR 010
 Name of Monitoring Group: LLPG
 Person(s) Conducting the test: John Steele
 Date of test: 31.5.18 Time of test: 12:45 am/pm
 Site Risk Assessment Completed: signature please:
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	<u>5.0</u> mg/L <u>52</u> % sat.	
Water Temperature	<u>14.9</u> °C	
Air Temperature	°C	
pH	Meter calibrated to <input type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10 <u>9.0</u> pH units	
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC <u>1810</u> EC units μ S/cm.	
Reactive Phosphorus	<u>0.00</u> mg/L P	<u>0.00 by Viscolor + Smart 2</u>
Turbidity	<u>250</u> N.T.U./F.T.U.	

Weather conditions at the time of sampling:

sunny cloudy overcast raining windy

Rainfall:

Last rainfall: More than week ago During the last week During the last 24 hours 3mm Raining now
 Amount of rain (mm) _____

Water flow	Water appearance
Flow indicator (if available) _____ ML/day	
Estimate of flow <input checked="" type="checkbox"/> Not flowing (still)	<input type="checkbox"/> Clear <input type="checkbox"/> Milky <input type="checkbox"/> Foamy /frothy
<input type="checkbox"/> Not flowing (pool) <input type="checkbox"/> Low (minimum)	<input type="checkbox"/> Muddy <input type="checkbox"/> Smelly <input checked="" type="checkbox"/> Stained green
<input type="checkbox"/> Medium (average) <input type="checkbox"/> High (but below bankfull)	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily <input type="checkbox"/> Stained brown
<input type="checkbox"/> Flood (over bank) <input checked="" type="checkbox"/> Permanent (lakes & wetlands)	<input type="checkbox"/> Other (description)

Stream depth Depth indicator _____ m 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth

Stream width Average width of stream: wetland m < 2 m wide 2 to 5 m wide >5 m wide

Drain present at site: no yes Water flowing from drain: yes Color _____ Odour _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> car bodies
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	

Circumstantial hazards and additional risks	Waterwatch Data Management System: Data entry
Hazard: _____ Risk: _____	Person entering site visit information
Risk Control Measures: _____	Date of entry _____
	Site visit approved by Coordinator (initial and date)

Wednesday

Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: <u>Steele Well</u>	Site Code: <u>KUR 050</u>
Name of Monitoring Group: <u>LLPG</u>	
Person(s) Conducting the test: <u>John Steele</u>	
Date of test: <u>31.5.18</u>	Time of test: <u>12:45</u> am/pm

Site Risk Assessment Completed: signature please:
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	<u>3.8</u> mg/L <u>40</u> % sat.	
Water Temperature	<u>15.5</u> °C	
Air Temperature	°C	
pH	Meter calibrated to <input checked="" type="checkbox"/> pH 7 & <input checked="" type="checkbox"/> pH 10 4 <u>7.9</u> pH units	
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC <u>8,160</u> EC units (<u>µS/cm</u>)	
Reactive Phosphorus	<u>0.30</u> mg/L P	
Turbidity	<u><10</u> N.T.U./F.T.U.	<u>0.90 ppm mg PO₄/L</u> <u>÷ 3 = 0.30 mg P/L</u>

Weather conditions at the time of sampling:

sunny
 cloudy
 overcast
 raining
 windy

Rainfall:

Last rainfall:
 More than week ago
 During the last week
 During the last 24 hours
 Raining now

Amount of rain (mm) 3mm

<p>Water flow Flow indicator (if available) _____ ML/day</p> <p>Estimate of flow</p> <p><input checked="" type="checkbox"/> Not flowing (still)</p> <p><input type="checkbox"/> Not flowing (pool) <input type="checkbox"/> Low (minimum)</p> <p><input type="checkbox"/> Medium (average) <input type="checkbox"/> High (but below bankfull)</p> <p><input type="checkbox"/> Flood (over bank) <input type="checkbox"/> Permanent (lakes & wetlands)</p>	<p>Water appearance</p> <p><input checked="" type="checkbox"/> Clear <input type="checkbox"/> Milky <input type="checkbox"/> Foamy /frothy</p> <p><input type="checkbox"/> Muddy <input type="checkbox"/> Smelly <input type="checkbox"/> Stained green</p> <p><input type="checkbox"/> Scummy <input type="checkbox"/> Oily <input type="checkbox"/> Stained brown</p> <p><input type="checkbox"/> Other (description)</p>
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Stream depth
 Depth indicator _____ m
 0 - 50 cm deep
 51cm-1m deep
 1 to 2 m deep
 Unknown depth

Stream width
 Average width of stream: _____ m
 < 2 m wide
 2 to 5 m wide
 >5 m wide

Drain present at site: no yes
 Water flowing from drain: yes
 Color _____
 Odour _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> plastic	<input type="checkbox"/> clothing	<input type="checkbox"/> car bodies
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> petrol/diesel
		<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	

Circumstantial hazards and additional risks	Waterwatch Data Management System: Data entry
Hazard: _____	Person entering site visit information
Risk: _____	Date of entry _____
Risk Control Measures: _____	Site visit approved by Coordinator (initial and date) _____



Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: STEELE WETLAND	Site Code:
Name of Monitoring Group: JOHN STEELE LLPG	
Person(s) Conducting the test: JOHN STEELE	
Date of test: 5/3/2018	Time of test: 7:40pm am/pm
Site Risk Assessment Completed: <input type="checkbox"/> signature please:	

Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	mg/L % sat.	
Water Temperature	20.1 °C	
Air Temperature	18.4 °C	
pH	Meter calibrated to <input type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10 8.2 pH units	
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC 1419 EC units μS/cm.	
Reactive Phosphorus	mg/L P	
Turbidity	N.T.U./F.T.U.	

Weather conditions at the time of sampling:

sunny cloudy overcast raining windy

Rainfall:

Last rainfall: More than week ago During the last week During the last 24 hours Raining now

Amount of rain (mm) _____

Water flow	Water appearance
Flow indicator (if available) _____ ML/day	
Estimate of flow <input checked="" type="checkbox"/> Not flowing (still)	<input type="checkbox"/> Clear <input checked="" type="checkbox"/> Milky <input type="checkbox"/> Foamy /frothy
<input type="checkbox"/> Not flowing (pool) <input type="checkbox"/> Low (minimum)	<input type="checkbox"/> Muddy <input type="checkbox"/> Smelly <input type="checkbox"/> Stained green
<input type="checkbox"/> Medium (average) <input type="checkbox"/> High (but below bankfull)	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily <input checked="" type="checkbox"/> Stained brown
<input type="checkbox"/> Flood (over bank) <input type="checkbox"/> Permanent (lakes & wetlands)	<input type="checkbox"/> Other (description)

Stream depth
Depth indicator _____ m 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth

Stream width
Average width of stream: _____ m < 2 m wide 2 to 5 m wide >5 m wide

Drain present at site: no yes Water flowing from drain: yes Color _____ Odour _____

Litter pollutants: (Tick type found)	<input type="checkbox"/> plastic	<input type="checkbox"/> clothing	<input type="checkbox"/> car bodies
<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other

Circumstantial hazards and additional risks	Waterwatch Data Management System: Data entry
Hazard: _____	Person entering site visit information
Risk: _____	Date of entry
Risk Control Measures: _____	Site visit approved by Coordinator (initial and date)

Physical & Chemical Tests Record Sheet
(To be completed monthly)

Site Name: STEELE WELL Site Code: _____
 Name of Monitoring Group: JOHN STEELE LLPG
 Person(s) Conducting the test: JOHN STEELE
 Date of test: 5/3/2018 Time of test: 7.40pm am/pm
 Site Risk Assessment Completed: signature please:
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	mg/L % sat.	
Water Temperature		<u>17.8° C</u>
Air Temperature		<u>18.4° C</u>
pH	Meter calibrated to <input type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10	<u>8.1</u> pH units
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC	<u>6.61</u> ns/cm ² EC units μ S/cm.
Reactive Phosphorus		mg/L P
Turbidity		N.T.U./F.T.U.

Weather conditions at the time of sampling:
 sunny cloudy overcast raining windy

Rainfall:
 Last rainfall: More than week ago During the last week During the last 24 hours Raining now
 Amount of rain (mm) _____

Water flow	Water appearance
Flow indicator (if available) _____ ML/day	
Estimate of flow	
<input checked="" type="checkbox"/> Not flowing (still)	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Milky <input type="checkbox"/> Foamy /frothy
<input type="checkbox"/> Not flowing (pool) <input type="checkbox"/> Low (minimum)	<input type="checkbox"/> Muddy <input type="checkbox"/> Smelly <input type="checkbox"/> Stained green
<input type="checkbox"/> Medium (average) <input type="checkbox"/> High (but below bankfull)	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily <input type="checkbox"/> Stained brown
<input type="checkbox"/> Flood (over bank) <input type="checkbox"/> Permanent (lakes & wetlands)	<input type="checkbox"/> Other (description)

Stream depth
 Depth indicator _____ m 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth

Stream width
 Average width of stream: _____ m < 2 m wide 2 to 5 m wide >5 m wide

Drain present at site: no yes **Water flowing from drain:** yes no **Color** _____ **Odour** _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> plastic	<input type="checkbox"/> clothing	<input type="checkbox"/> car bodies
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> petrol/diesel
		<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	

Circumstantial hazards and additional risks

Hazard: _____ Risk: _____

Waterwatch Data Management System: Data entry

Person entering site visit information _____
 Date of entry _____
 Site visit approved by Coordinator (initial and date) _____



Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: Browns Waterholes Footbridge	Site Code: CO-B# Col
Name of Monitoring Group: LLPG	
Person(s) Conducting the test: Shari McConachy	
Date of test: 10th May 2018	Time of test: 2:30 am pm

Site Risk Assessment Completed: signature please:
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	8.4 mg/L 80 % sat.	
Water Temperature	11.7 °C	
Air Temperature	9.9 °C	
pH	Meter calibrated to 4 <input checked="" type="checkbox"/> pH 7 & <input checked="" type="checkbox"/> pH 4 8.0 pH units	
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC EC units μ S/cm.	4.05 μ S/cm
Reactive Phosphorus	0.15 mg/L P	
Turbidity	45 N.T.U./F.T.U.	

Weather conditions at the time of sampling:

sunny
 cloudy
 overcast
 raining
 windy

Rainfall:

Last rainfall:
 More than week ago
 During the last week
 During the last 24 hours
 Raining now

Amount of rain (mm) 15ml

<p>Water flow Flow indicator (if available) _____ ML/day</p> <p>Estimate of flow</p> <table style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Not flowing (pool)</td> <td><input type="checkbox"/> Low (minimum)</td> </tr> <tr> <td><input type="checkbox"/> Medium (average)</td> <td><input type="checkbox"/> High (but below bankfull)</td> </tr> <tr> <td><input type="checkbox"/> Flood (over bank)</td> <td><input type="checkbox"/> Permanent (lakes & wetlands)</td> </tr> </table>	<input checked="" type="checkbox"/> Not flowing (pool)	<input type="checkbox"/> Low (minimum)	<input type="checkbox"/> Medium (average)	<input type="checkbox"/> High (but below bankfull)	<input type="checkbox"/> Flood (over bank)	<input type="checkbox"/> Permanent (lakes & wetlands)	<p>Water appearance</p> <table style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Clear</td> <td><input type="checkbox"/> Milky</td> <td><input type="checkbox"/> Foamy /frothy</td> </tr> <tr> <td><input type="checkbox"/> Muddy</td> <td><input type="checkbox"/> Smelly</td> <td><input type="checkbox"/> Stained green</td> </tr> <tr> <td><input type="checkbox"/> Scummy</td> <td><input type="checkbox"/> Oily</td> <td><input type="checkbox"/> Stained brown</td> </tr> <tr> <td colspan="3"><input type="checkbox"/> Other (description)</td> </tr> </table>	<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Milky	<input type="checkbox"/> Foamy /frothy	<input type="checkbox"/> Muddy	<input type="checkbox"/> Smelly	<input type="checkbox"/> Stained green	<input type="checkbox"/> Scummy	<input type="checkbox"/> Oily	<input type="checkbox"/> Stained brown	<input type="checkbox"/> Other (description)		
<input checked="" type="checkbox"/> Not flowing (pool)	<input type="checkbox"/> Low (minimum)																		
<input type="checkbox"/> Medium (average)	<input type="checkbox"/> High (but below bankfull)																		
<input type="checkbox"/> Flood (over bank)	<input type="checkbox"/> Permanent (lakes & wetlands)																		
<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Milky	<input type="checkbox"/> Foamy /frothy																	
<input type="checkbox"/> Muddy	<input type="checkbox"/> Smelly	<input type="checkbox"/> Stained green																	
<input type="checkbox"/> Scummy	<input type="checkbox"/> Oily	<input type="checkbox"/> Stained brown																	
<input type="checkbox"/> Other (description)																			

Stream depth
 Depth indicator _____ m
 0 - 50 cm deep
 51cm-1m deep
 1 to 2 m deep
 Unknown depth

Stream width
 Average width of stream: _____ m
 < 2 m wide
 2 to 5 m wide
 >5 m wide

Drain present at site: no yes
 Water flowing from drain: yes
 Color _____
 Odour _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> petrol/diesel
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	
		<input type="checkbox"/> plastic	<input type="checkbox"/> clothing	<input type="checkbox"/> car bodies

Circumstantial hazards and additional risks	Waterwatch Data Management System: Data entry
Hazard:	Person entering site visit information
Risk:	Date of entry
Risk Control Measures:	Site visit approved by Coordinator (initial and date)

Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: Cahills Lane	Site Code:
Name of Monitoring Group: LLPA	
Person(s) Conducting the test: C. Lang	
Date of test: 31.5.18	Time of test: 1235 am/pm

Site Risk Assessment Completed: signature please:
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	8.6 mg/L	89 % sat.
Water Temperature		13.4 °C
Air Temperature		15 °C
pH	Meter calibrated to <input checked="" type="checkbox"/> pH 7 & <input checked="" type="checkbox"/> pH 10	8 pH units
Electrical Conductivity (Salinity)	Meter calibrated to <input checked="" type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC	13.38 EC units μS/cm.
Reactive Phosphorus	New test	0.043 mg/L P
Turbidity	0	N.T.U./F.T.U.

Weather conditions at the time of sampling:

sunny
 cloudy
 overcast
 raining
 windy

Rainfall:

Last rainfall:
 More than week ago
 During the last week
 During the last 24 hours
 Raining now

Amount of rain (mm) _____

Water flow

Flow indicator (if available) _____ ML/day

Estimate of flow

Not flowing (still)
 Low (minimum)
 Not flowing (pool)
 High (but below bankfull)
 Medium (average)
 Permanent (lakes & wetlands)
 Flood (over bank)

Water appearance

Clear
 Milky
 Foamy /frothy
 Muddy
 Smelly
 Stained green
 Scummy
 Oily
 Stained brown
 Other (description)

Stream depth

Depth indicator _____ m
 0 - 50 cm deep
 51cm-1m deep
 1 to 2 m deep
 Unknown depth

Stream width

Average width of stream: **1** m
 < 2 m wide
 2 to 5 m wide
 >5 m wide

Drain present at site: no yes
 Water flowing from drain: yes
 Color _____
 Odour _____

Litter pollutants: (Tick type found) **None**

paper
 bottles
 plastic
 clothing
 car bodies
 packets
 cans
 polystyrene
 oil
 petrol/diesel
 waxed cardboard
 other

Circumstantial hazards and additional risks

Hazard: _____

Risk: _____

Risk Control Measures: _____

Waterwatch Data Management System: Data entry

Person entering site visit information

Date of entry

Site visit approved by Coordinator (initial and date)



Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: Brains Waterholes Footbridge Site Code: CO-Bullhool

Name of Monitoring Group: LLPG

Person(s) Conducting the test: Shari McConachy

Date of test: 26/7/18 Time of test: (1pm) 13:00 am/pm (pm)

Site Risk Assessment Completed: signature please: [Signature]

Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	<u>12</u> mg/L <u>110</u> % sat.	
Water Temperature	<u>10.8</u> °C	
Air Temperature	<u>12.6</u> °C	
pH	Meter calibrated to <input checked="" type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10 <u>10th</u> <u>8.3</u> pH units	<u>showed E4 error when calibrating</u>
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input checked="" type="checkbox"/> 12,880 EC <u>9200</u> EC units μS/cm.	<u>9.20 mS/cm</u>
Reactive Phosphorus	<u>0.01</u> mg/L P	
Turbidity	<u><10</u> N.T.U./F.T.U.	<u>to the top</u>

Weather conditions at the time of sampling:
 sunny cloudy overcast raining windy

Rainfall:
 Last rainfall: More than week ago During the last week During the last 24 hours Raining now
 Amount of rain (mm) _____ 3ml

<p>Water flow Flow indicator (if available) _____ ML/day</p> <p>Estimate of flow</p> <p><input type="checkbox"/> Not flowing (still)</p> <p><input type="checkbox"/> Not flowing (pool)</p> <p><input checked="" type="checkbox"/> Medium (average)</p> <p><input type="checkbox"/> Flood (over bank)</p> <p><input type="checkbox"/> Low (minimum) <u>[initials]</u></p> <p><input type="checkbox"/> High (but below bankfull)</p> <p><input type="checkbox"/> Permanent (lakes & wetlands)</p>	<p>Water appearance</p> <p><input type="checkbox"/> Clear <input type="checkbox"/> Milky <input type="checkbox"/> Foamy /frothy</p> <p><input type="checkbox"/> Muddy <input type="checkbox"/> Smelly <input type="checkbox"/> Stained green</p> <p><input type="checkbox"/> Scummy <input type="checkbox"/> Oily <input type="checkbox"/> Stained brown</p> <p><input type="checkbox"/> Other (description)</p>
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Stream depth
 Depth indicator _____ m 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth

Stream width
 Average width of stream: _____ m < 2 m wide pond 2 to 5 m wide >5 m wide

Drain present at site: no yes Water flowing from drain: yes Color _____ Odour _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> car bodies
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	

Circumstantial hazards and additional risks	Waterwatch Data Management System: Data entry
Hazard: _____	Person entering site visit information
Risk: _____	Date of entry
Risk Control Measures: _____	Site visit approved by Coordinator (initial and date)



**Australasian
Animal
Registry**

INDIVIDUAL CHANGE OF OWNERSHIP

Locked Bag 4317, Sydney Olympic Park NSW 2127
Ph: 02 9704 1450 Fax: 02 9704 1006
email: help@aar.org.au web: aar.org.au

MICROCHIP NUMBER (10 or 15 digits) _____



953010002749103

Please allow up to 3 weeks for your change to be processed, providing paperwork is **completed in full**
FORMS CAN BE EMAILED, FAXED OR POSTED (see details above)

Certificates can be printed online for FREE at aar.org.au
Please provide an email address for notification of transfer

If no email address is provided, tick the box if you would like the notification by post

NEW OWNER DETAILS

Title: Mr First Name: Paul Surname: McConachy
Residential Address: 8811 Hamilton Hwy
Suburb/City: Lismore State: VIC Postcode: 3324
Full Postal Address (if different to above): _____
Telephone: () _____ Mobile: 0407 813 738
EMAIL ADDRESS (please supply): sharimcconachy@hotmail.com.au
Alternate Contact Name: Shari McConachy Telephone: () 0409 070 089
Signature of New Owner: _____ Date: 31/7/18 Password: _____
(for online access – alpha numeric, max 10 characters)

PREVIOUS OWNER(S) DECLARATION

THIS SECTION MUST BE COMPLETED OR PROCESSING WILL BE DELAYED

I, CHRISTOPHER WEIR (print name of Previous Owner/s) hereby; (i) certify that the information presented within this Form is true and correct to the best of my knowledge, (ii) I provide permission for the Change of Ownership as requested by the New Owner; and (iii) I hold the AAR exempt from any liability in the event of any loss from any cause whatsoever, whether it be in implied or express form.

Signature(s) of Previous Owner(s): _____

OR Signed Statutory Declaration
* (excluding VIC & QLD - see below)

Date: 31/7/18

* (VIC / QLD – Statutory Declarations are not acceptable if the previous owner resides in these states. Where a signature cannot be obtained from the previous owner, AAR must contact the previous registered owner in writing on your behalf. Please allow up to **4 weeks** for processing)

PET DETAILS

Animal Name: purple Species: DOG Breed: KELPIE
Sex: M/ F (please circle) De-sexed: Y/ N (please circle) Date of Birth: 9/6/18 Colour: Black/Tan Date of Implant: 28/7/18

PAYMENT DETAILS FOR CHANGE OF OWNERSHIP

A Cheque/Money Order is attached for **AUD\$15.00** OR Debit my credit card for **AUD\$15.00** (Do **NOT** send cash)
Please make cheque/money order payable to AAR

Note: The transaction will appear on your bank statement as the **Royal Agricultural Society of NSW**
Please ensure you have sufficient funds in your account to avoid processing delays

Cheque/Money Order MasterCard Visa

Card Number _____ / _____ / _____ / _____ Expiry _____ / _____

Card holder Name: _____

Card holder Signature: _____ Card holder phone no: _____

PRIVACY STATEMENT: Financial Information provided by you on this form is to be used solely for the purpose of processing and arranging payment, this information will remain confidential at all times except for disclosure which you have consented to or which is required by law. Other information, personal or otherwise provided by you above is used by the AAR (a division of the Royal Agricultural Society of NSW ("RAS") ABN 69 793 644 351) to administer this Form, for archival purposes or as required by law. Your details will be handled in accordance with the RAS of NSW Privacy Policy, a copy of which is available at <http://www.aar.org.au/>.

Physical & Chemical Tests Record Sheet
(To be completed monthly)

Site Name: Mundy Gully Farm Crossing Site Code: CO-MGC00
 Name of Monitoring Group: LLPG
 Person(s) Conducting the test: Shari McConachy
 Date of test: 23/6/18 Time of test: 4 am/pm

Site Risk Assessment Completed: signature please: SM
 Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)	Calculations, dilutions and comments
Dissolved Oxygen	<u>9.6</u> mg/L <u>85</u> % sat.	
Water Temperature	<u>8.6</u> °C	
Air Temperature	<u>11.7</u> °C	
pH	Meter calibrated to <input checked="" type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10 <u>8.4</u> pH units	
Electrical Conductivity (Salinity)	Meter calibrated to <input checked="" type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880EC <u>9580</u> EC units μ S/cm.	<u>9.58</u> ms/cm
Reactive Phosphorus	<u>0.0</u> mg/L P	
Turbidity	<u>to the top</u> <u>0</u> N.T.U./F.T.U.	

Weather conditions at the time of sampling:

sunny cloudy overcast raining windy

Rainfall:

Last rainfall: More than week ago During the last week During the last 24 hours Raining now

Amount of rain (mm) 40ml

Water flow	Water appearance
Flow indicator (if available) _____ ML/day	
Estimate of flow <input type="checkbox"/> Not flowing (still) <input checked="" type="checkbox"/> Not flowing (pool) <input type="checkbox"/> Medium (average) <input type="checkbox"/> Flood (over bank)	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Muddy <input type="checkbox"/> Scummy <input type="checkbox"/> Other (description)
<input type="checkbox"/> Low (minimum) <input type="checkbox"/> High (but below bankfull) <input type="checkbox"/> Permanent (lakes & wetlands)	<input type="checkbox"/> Milky <input type="checkbox"/> Smelly <input type="checkbox"/> Oily <input type="checkbox"/> Foamy /frothy <input type="checkbox"/> Stained green <input type="checkbox"/> Stained brown

Stream depth
 Depth indicator _____ m 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth

Stream width
 Average width of stream: _____ m < 2 m wide 2 to 5 m wide >5 m wide

Drain present at site: no yes Water flowing from drain: yes Color _____ Odour _____

Litter pollutants: (Tick type found)

<input type="checkbox"/> paper	<input type="checkbox"/> bottles	<input type="checkbox"/> plastic	<input type="checkbox"/> clothing	<input type="checkbox"/> car bodies
<input type="checkbox"/> packets	<input type="checkbox"/> cans	<input type="checkbox"/> polystyrene	<input type="checkbox"/> oil	<input type="checkbox"/> petrol/diesel
		<input type="checkbox"/> waxed cardboard	<input type="checkbox"/> other	

Circumstantial hazards and additional risks		Waterwatch Data Management System: Data entry	
Hazard:	Risk:	Person entering site visit information	
Risk Control Measures:		Date of entry	
		Site visit approved by Coordinator (initial and date)	