WATERWATCH

Corangamite

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

| Date of test:       Ime of test: <t< th=""><th colspan="9">Communities Caring for Catchments</th></t<>   | Communities Caring for Catchments   |                                    |      |   |              |                                      |  |               |  |
|--|---|------------------------------------|------|---|--------------|--------------------------------------|--|---------------|--|
| Name of Monitoring Group:       Net & River North Conducting the test:       North Strepper Press         Person(s) Conducting the test:       North Strepper Press       Time of test:       No. 35 am/pm         Site Risk Assessment Completed:       Signature please:       North Strepper Press       Calculations, dilutions and comments         Dissolved Oxygen       S. 9       Mark Tomperature       Calculations, dilutions and comments         Dissolved Oxygen       S. 9       mg/L       % sat.         Water Temperature       If the ° C         Air Temperature       If the ° C         PH       Mer calibrated to 0       2 we & SCm.         Reactive Phosphorus       Dissolved to 0       2 we & SCm.         Reactive Phosphorus       O vercoast       raining         Bart ninfall:       More than week ago       During the last       During the last 24       Raining now         Monitor frain (nm)       So       Mader appearance       Estimate of flow in Not flowing (still)       Madey       Smelly       Smell windy         Stream width       Not flowing (still)       Madey       Smelly       Stained green         I week       More than week ago       Other (description)       Stained green         Stream width       Not flowing (still)       Madey       Smella  | Site Name: BIGTREE  |                                    |      |   |              | Site Code: CO-WYE050                 |  |               |  |
| Person(s) Conducting the test:       Image of test:   |   |                                    |      |   |              |                                      |  |               |  |
| Site Risk Assessment Completed:       isignature please:         Site Risk and management assessment at rear of book. Please note circumstantial for the fault distinant additional risks in the box below         Test       Result (units)         Calculations, dilutions and comments         Dissolved Oxygen       6 • 0         Mater Temperature       16 • 0         Pi1       Mer calibrated to         Mer calibrated to       16 • 0         Pi1       Mer calibrated to         Mer calibrated to       2 • • 0         Stainity)       Mer calibrated to         Mer calibrated to       2 • • 0         Mer calibrated to       2 • • 0         Stainity)       Mer calibrated to         Mer calibrated to       2 • • 0         Mater Temperature       Net of a first         Stainity)       Mer calibrated to         Mater Temperature       Net close         Mer calibrated to       Mer calibrated to         Stainity)       Net flow         Stainfall:       More than week ago         Summy       cloudy         Veeck       Mulday         Water One       Mulday         Water one       Mulday         Stainfall:       More than week ago   | Person(s) Conducting the test: WORKE SHEPPARD   |                                    |      |   |              |                                      |  |               |  |
| Site risk and management assessment at rear of book. Please note circumstantial for additional risks in the box below         Test       Result (units)       Calculations, dilutions and comments         Dissolved Oxygen        mg/L       % sat.         Water Temperature       (, ° C         Air Temperature        % ° C         PH         % o C         PH          % o C         Statistical Conductivity       Meetr calibrated to            Electrical Conductivity       Meetr calibrated to            Statisty              Reactive Phosphorus              Turbidity               Staintall:                Last rainfall:       More than week ago              Last rainfall:       More than week ago           Raining no  | <b>C</b> 7 7-   | Time of test:                      | 1    |   | 10           | 5.35 am/pm                           |  |               |  |
| Dissolved Oxygen       0       Ournational database of the constraint and contained of the constraint of th  | Site Risk Assessment Completed: 🔽 signature please:<br>Site risk and management assessment at rear of book. Please note circumstantial harded additional risks in the box below |                                    |      |   |              |                                      |  |               |  |
| Water Temperature       ( w ° C         Air Temperature       More calibratic to for pH is the pH is   | Test  |                                    |      | C   |              | Calculations, dilutions and comments |  |               |  |
| Air Temperature       Moder calibrated to       PH       Moder calibrated to         PH       Moder calibrated to       PH units         Electrical Conductivity       Moder calibrated to       EC units         (Salinity)       Moder calibrated to       PL (2.4, PH)         Moder calibrated to       Moder calibrated to       EC units         (Salinity)       Moder calibrated to       PL (2.8,80)cc         Reactive Phosphorus       O - O 30       mg/L P         Turbidity       NT.U.F.T.U.       Weather conditions at the time of sampling:         sunny       cloudy       Mover cast       raining       windy         Rainfall:       More than week ago       During the last       During the last 24       Raining now         Amount of rain (mm)       50       Mater appearance       Powerkast       Powerkast       Powerkast       Raining now         Flow indicator (if available)  | Dissolved Oxygen  | G. q mg/L                          |      |   | % sat.       |                                      |  |               |  |
| pH       Medfer calibrated to<br>Medfer calibrated<br>Medfer ca | Water Temperature   |                                    |      | 14 °C   |              |                                      |  |               |  |
| Image: Section 2.1       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Electrical Conductivity       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Reactive Phosphorus       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Reactive Phosphorus       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Reactive Phosphorus       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Image: Section 2.1       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Water conditions at the time of sampling:       Image: Section 2.1       Image: Section 2.1       Image: Section 2.1         Rainfall:       Image: Section 2.1       More than week ago       Image: During the last 2.4       Image: Section 2.1         Amount of rain (mm)       Image: Section 2.1         Estimate of flow       Image: Section 2.1       Image: Sectio  | Air Temperature   | ,                                  |      | 16°C  |              |                                      |  |               |  |
| Electrical Conductivity       U113. □2.000 or       2 we EC units       µS/cm.         Reactive Phosphorus       0 - 0 30 mg/L P         Turbidity       2 - weight NT.U.F.T.U.         Weather conditions at the time of sampling:       overcast       raining       windy         Rainfall:       More than week ago       During the last windy       During the last 24 hours       Raining now         Amount of rain (mm)       50  | pH  | ▶ pH 7 & ▶ pH 10                   |      | 6.3 рН  | units        |                                      |  |               |  |
| Turbidity       Image: Constraint of the second secon   | Electrical Conductivity<br>(Salinity)   | <b>1</b> ∕1,413, <b>1</b> 2,000 or |      | 2 very pt   |              |                                      |  |               |  |
| Weather conditions at the time of sampling:         sunny       cloudy       overcast       raining       windy         Rainfall:       More than week ago       During the last week       During the last of the provided and the precord and the provided and the provided and the provide   | Reactive Phosphorus   | 0-030                              |      |   | g/L P        |                                      |  |               |  |
| □       sunny       □       cloudy       ☑       overcast       □       raining       □       windy         Rainfall:  | Turbidity 72-12 N.T.U F.T.U   |                                    |      |   |              |                                      |  |               |  |
| Rainfall:  | Weather conditions at the time of sampling:   |                                    |      |   |              |                                      |  |               |  |
| Last rainfall:       More than week ago       During the last week       During the last week       During the last 24       Raining now         Amount of rain (mm)       50  | sunny c   | loudy                              | V    | overcast  |              | raining                              |  | windy         |  |
| Amount of rain (mm)  | Rainfall:   |                                    |      |   |              |                                      |  |               |  |
| Water flow       ML/day       Water appearance         Flow indicator (if available)       ML/day       Clear       Milky       Foamy /frothy         Estimate of flow       Not flowing (still)       Clear       Milky       Foamy /frothy         Not flowing (pool)       Low (minimum)       Muddy       Smelly       Stained green         Medium (average)       High (but below<br>bankfull)       Scummy       Oily       Stained brown         Permanent (lakes<br>& wetlands)       Other (description)       Vunknown depth         Stream depth<br>Depth indicatorm       0 - 50 cm deep       51 cm-1m deep       1 to 2 m deep       Unknown depth         Stream width<br>Average width of stream:       m       < 2 m wide  | Last rainfall:  | fore than week ago                 |      | -   | $\checkmark$ |                                      |  | Raining now   |  |
| Flow indicator (if available)      ML/day       Water appearance         Estimate of flow       Not flowing (still)       Clear       Milky       Foamy /frothy         Not flowing (pool)       Low (minimum)       Muddy       Smelly       Stained green         Medium (average)       High (but below bankfull)       Scummy       Oily       Stained brown         Permanent (lakes & wetlands)       Other (description)       Unknown depth         Stream depth Depth indicatorm       0 - 50 cm deep       51 cm-1m deep       1 to 2 m deep       Unknown depth         Stream width Average width of stream:      m       <2 m wide  |   |                                    |      |   |              |                                      |  |               |  |
| □       Not flowing (pool)       Low (minimum)       ✓       Muddy       Smelly       Stained green         □       Medium (average)       ✓       High (but below bankfull)       Scummy       Oily       Stained brown         □       Flood (over bank)       □       Permanent (lakes & wetlands)       Other (description)       Stream depth         Stream depth       □       0 - 50 cm deep       □       51 cm - 1m deep       1 to 2 m deep       ✓       Unknown depth         Stream width       Average width of stream:       m       □       <2 m wide   | Water flow<br>Flow indicator (if available)   | ML/day                             | Wat  | er appearance   |              |                                      |  |               |  |
| Image: Second secon   | Estimate of flow  | Not flowing (still)                |      | Clear   |              | Milky                                |  | Foamy /frothy |  |
| Interfain (arende)   bankfull)   Permanent (lakes & wetlands)   Other (description)   Stream depth Depth indicatorm 0 - 50 cm deep 51cm-1m deep 1 to 2 m deep Unknown depth Stream width Average width of stream: m ColorOdour Odour Unknown depth Stream width Average width of stream: m ColorOdour Odour Unknown depth Stream width Average width of stream: m Color Odour Odour Drain present at site: No yes Water flowing from drain: yes Color Odour Odour Litter pollutants: (Tick type found) plastic clothing car bodies polystyrene oil petrol/diesel waxed cardboard other Circumstantial hazards and additional risks Waterwatch Data Management System: Data entry Person entering site visit information Detail of memory   | Not flowing (pool)  | 1                                  |      | Muddy   |              | Smelly                               |  | Stained green |  |
| Stream depth   Depth indicatorm   0 - 50 cm deep   51cm-1m deep   1 to 2 m deep   Vuknown depth   Stream width   Average width of stream:   m   - 2 m wide   2 to 5 m wide      Drain present at site:   no   yes   Water flowing from drain:   yes   Color   Odour      Litter pollutants: (Tick type found)   plastic   clothing   car bodies   paper   bottles   polystyrene   oil   petrol/diesel      Circumstantial hazards and additional risks   Waterwatch Data Management System: Data entry   Person entering site visit information  | Medium (average)  | High (but below<br>bankfull)       |      | Scummy  |              | Oily                                 |  | Stained brown |  |
| Depth indicatorm 0 - 50 cm deep 51 cm - 1m deep 1 to 2 m deep V Unknown depth   Stream width   Average width of stream: m < 2 m wide   | Flood (over bank)   |                                    |      | Other (description  | 1)           |                                      |  | ,             |  |
| Average width of stream: m   Drain present at site: no   yes Water flowing from drain:   yes Color   Odour   Litter pollutants: (Tick type found)   plastic clothing   paper bottles   polystyrene oil   packets cans   Circumstantial hazards and additional risks   Hazard: Pask:   New: New:  |   | 0 - 50 cm deep                     |      | 51cm–1m deep  |              | 1 to 2 m deep                        |  | Unknown depth |  |
| Litter pollutants: (Tick type found)       plastic       clothing       car bodies         paper       bottles       polystyrene       oil       petrol/diesel         packets       cans       waxed<br>cardboard       other         Circumstantial hazards and additional risks       Waterwatch Data Management System: Data entry         Hazard:       Risk:       NEOWN       Person entering site visit information  | Stream width<br>Average width of stream:  | m                                  |      | < 2 m wide  |              | 2 to 5 m wide                        |  | >5 m wide     |  |
| paper       bottles       polystyrene       oil       petrol/diesel         packets       cans       waxed<br>cardboard       other         Circumstantial hazards and additional risks       Waterwatch Data Management System: Data entry         Hazard:       Person entering site visit information   | Drain present at site: no [   |                                    | Odou |   |              |                                      |  |               |  |
| packets       cans       waxed<br>cardboard       other         Circumstantial hazards and additional risks       Waterwatch Data Management System: Data entry         Hazard:       Parse       Risk:       Neown         Person entering site visit information       Data entry  | Litter pollutants: (Tick type f   | ound)                              |      | plastic   |              | clothing                             |  | car bodies    |  |
|  | paper 🗌   | bottles                            |      | polystyrene   |              | oil                                  |  | petrol/diesel |  |
| Circumstantial hazards and additional risks       Waterwatch Data Management System: Data entry         Hazard:       PATH       Risk:       NEOWN         Person entering site visit information       Data of with   | packets   | cans                               |      |   |              | other                                |  |               |  |
|  |   |                                    |      |   |              |                                      |  |               |  |
| Date of entry  |   |                                    |      |   |              |                                      |  |               |  |
|  | Risk Control Measures: CARE   |                                    |      | Date of entry Site visit approved by Coordinator (initial and date) |              |                                      |  |               |  |