

Waterwatch Data Record Sheet

Monitor
P Syme



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|---|----------------------|
| Date and time: 18.8.17 11am | Site Code: MO-M00090 |
| Waterway and location: Moorabool River, Fyansford | |
| Site Risk Assessment completed – <input checked="" type="radio"/> yes / no | |
| Are there any incidents or near misses to report? – (if yes, please let Deirdre or Warren know) No | |

| Parameter | Results |
|---|---|
| pH (pH units) | 7.5 |
| Electrical conductivity (record as $\mu\text{S}/\text{cm}$) | 3.76 ms/cm 3760 μS <small>(Write units displayed on meter. If needed multiply by 1,000 to convert mS to μS)</small> |
| Turbidity (NTUs) | 17.5 |
| Reactive phosphorus (mgP/l) | 0.015 |

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| <p>Photos of monitoring site taken upstream, across stream and downstream?</p> <p>These photos, with a heading to identify the sitecode, can be sent as an MMS to 0418145818 or emailed to deirdre.murphy@ccma.vic.gov.au.</p> | |
| <p>Additional observations eg what birds, plants, frogs are present?</p> <p>More - less wildlife & plants - dead trees - some birds, not many, traffic</p> | |
| <p>Record amount of litter</p> <p>Rating 1 to 5 1</p> | <p>Record amount of illegal dumping</p> <p>Rating 1 to 5 2</p> <p>Do you need to take a photo and report to EPA?</p> |