

# Waterwatch Data sheet

**Site:** Stony Creek, ME\_MSO670

**Monitors:** Friends of Stony Creek

Janet Hoare, Caroline Dewar, Steve Wilson, James Wakeling

**Date:** 16.06.2024

**Time (24 hr format):** 10:00

## Physical/Chemical data

Parameter	Test	Reading
Ammonium	Smart3 006 Ammonia-N LRF (ppm)	0.11
Dissolved Oxygen	Smart3 043 Dissolved Oxygen (ppm)	8.5
Temperature – Water	ECTestr11	9.8
Temperature – Air	Thermometer	13.5
pH	Smart3 075 pH PR Phenol Red indicator	7.5
Electrical Conductivity	ECTestr11	260
Phosphate	Smart3 081 Phosphate LR (ppm)	0.24
Turbidity	Smart3 095 Turbidity (FAU)	2

## Observations

### Weather

sunny     cloudy     overcast     raining     windy

### Rainfall

Last rainfall:  more than 1 week ago     during the last week  
 during last 24 hrs     raining now

Rainfall amount (mm): 5 mm

### Water flow

flood/overbank     bank full     high     medium     low

### Water appearance

- clear       stained brown    stained green    scummy    muddy    smelly
- milky       foamy/frothy    oily
- other (describe)

### Stream depth

- 0-50 cm     51-99 cm    1m – 2m    2m       other

### Stream width

- <2m       2-5 m       >5m       other

### Drains

Is water flowing from drain?     

Colour

Odour

### Circumstantial hazard and additional risk

Hazard

Risk

Risk control measures

### Litter pollutants

- bottles       plastic       packets       car bodies       waxed cardboard       oil
- petrol/diesel       cans       polystyrene       paper       clothing
- other (describe below)

### Comments