Equipment calibration log sheet

Name of group .....

Conductivity meter

Make and no.: **Date of purchase:**

Name of tester(s):

Date	Calibration value (mS/cm)	Meter result (mS/cm)	Analyst	Comments

Dissolved oxygen meter

Make and no.: **Date of purchase:**

Name of tester(s):

Date	DO saturated solution result	Reagents expiry date	Analyst	Comments

Thermometer

Make and no.: **Date of purchase:**

Name of tester(s):

Date	Field thermometer result (ºC)	Precision thermometer result (ºC)	Analyst	Comments

pH meter

Make and no.: **Date of purchase:**

Name of tester(s):

Date	Calibration 1: 7.00	Calibration 2: 4.00 or 10.00	Analyst	Comments

Equipment calibration log sheet page 2

pH paper

Make: **Date of purchase:**

Name of tester(s):

Date	pH paper result	Meter result	Analyst	Comments

Phosphorus comparator

(i)

Make and equipment no.: **Date of purchase:**

Name of tester(s):

Date	Blank result	Reagents expiry date	Analyst	Comments

(ii)

Make and equipment no.: **Date of purchase:**

Name of tester(s):

Date	High-range standard result	Reagents expiry date	Analyst	Comments

(iii)

Make and equipment no.: **Date of purchase:**

Name of tester(s):

Date	Low-range standard result	Reagents expiry date	Analyst	Comments

Equipment calibration log sheet page 3

Nitrogen comparator

(i)

Make and equipment no. **Date of purchase:**

Name of tester(s):

Date	Blank result	Reagents expiry date	Analyst	Comments

(ii)

Make and equipment no. **Date of purchase:**

Name of tester(s):

Date	High-range standard result	Reagents expiry date	Analyst	Comments

(iii)

Make and equipment no. **Date of purchase:**

Name of tester(s):

Date	Low-range standard result	Reagents expiry date	Analyst	Comments