



LOG_SAMPLES_

_STATION- _METADATA

OPERATOR(S)

LATITUDE LONGITUDE

START HH:MM

END HH:MM

Depth	SALINITY	SEAWATER TEMPERATURE (°C)	TURBIDITY (1 = open ocean; 2 = coastal; 3 = estuary)	Turbidity data (FNU)	WATER COLUMN COMMENTS
z= 0 m	30.99	10.44	1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input type="checkbox"/>	2,54 2,57 2,85	Bathy: 16 m

• LISTS OF DEPLOYMENTS BY STATION: NORMAL SITE SERVICE SITE

- ROSETTE
- A20 PUMP FOR OMICS
- A40 PUMP FOR DECKNET 20 µM
- NET 200 µM
- A20 PUMP FOR DECKNET 5 µM
- NET 680 µM

+Bathy pole

200 µm Net: fait sur 1 net, donc on a fait trois cliniques
+ le reste des (600ml => 1000ml pour F200.
Très chargée. Bloom diatomées.

STATION CAST #

NORMAL SITE SERVICE SITE



PROTOCOL NAME

[UTC]

	YYYY	M M	DD	HH	M M	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	2023	04	16	13	13	+ 49° . 466657	- 000° . 085017
END	2023	04	16	13	21	+ 49° . 466619	- 000° . 084995

OPERATORS INITIALS

CABLE OUT (m)

SOUNDER IN (m)

WIND SPEED (kn)

SCANMAR (m)

SOUNDER OUT (m)

WIND DIRECTION

PLACE NAME

SEASTATE **START**

CTD raw file name

SEASTATE **END**

UVP raw file name

Other information

Bottle #	1	2	3	4	5	6	7	8	9	10	11	12
Bottle Volume (L)	8	8	12	12	12	8	8	12	12	8	8	8
Depth Label	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z
Target Depth (m)												
CTD Depth (m)												





STATION

009

NORMAL SITE

SERVICE SITE

[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

23

04

16

13

13

+

49

.

4666

-

00

.

0850

END

20

INVESTIGATOR(S)

Julie Pooloin

EVENT TYPE

SML

MICROTOPS

BOW POLE

hTSRB

A20 PUMP

A40 PUMP

ASM Normal site

ASM Service site

Aliens in ports

eDNA

COMMENTS

OAICS

S320
S023

R01 & R02

S320-L
S023-L

P320
P023

MTE-BP
Bottle-125mL
RT >10°C

MTE-S-1

MTE-S-2

ASM Whirl-Pak FRZ -20°C	### ASM-1	### ASM-2	### ASM-3	### ASM-4	### ASM-5	### ASM-6





STATION

0	0	9
---	---	---

NORMAL SITE



SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

23

04

16

13

34

+49.466

-00.084

END

20

23

04

16

15

11

+49.466

-00.084

INVESTIGATOR(S)

E2W0PLE0EA7

EVENT TYPE



SML



MICROTOPS



BOW POLE



hTSRB



A20 PUMP



A40 PUMP



ASM Normal site



ASM Service site



Aliens in ports



eDNA

COMMENTS

28L

MTE-BP Bottle-125mL RT >10°C	### MTE-S-1	### MTE-S-2
------------------------------------	----------------	----------------

ASM Whirl-Pak FRZ -20°C	### ASM-1	### ASM-2	### ASM-3	### ASM-4	### ASM-5	### ASM-6







STATION

0 0 9

NORMAL SITE



SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- xx.xxxx)

DECIMAL DEGREE (+/- xx.xxxx)

START

20

23

04

16

15

12

+49

.466

-00

.084

END

20

23

04

16

15

10

+49

.466

00

.084

INVESTIGATOR(S)

ERWAN LEBEAY



DAY



NIGHT

SOUNDER IN (m)

CABLE OUT (m)

SEASTATE START

SOUNDER OUT (m)

SCANMAR (m)

SEASTATE END

NET TYPE



Decknet 20



WP11 200



Regent 680



Decknet 5

NET TOW TYPE



Horizontal



Oblique

NET DEPTH (m)

MIN

MAX

NET FLOWMETER

START

END

NET COD-END #1



ZooScan



1 cod-end in 1 L



2 cod-ends combined in 2 L

NET COD-END #2



ZooScan



1 cod-end in 1 L

COMMENTS

100L



STATION

0 0 9

NORMAL SITE

SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

23

04

16

15

56

+

49

.

4666

-

000

.

0845

END

20

INVESTIGATOR(S)

EVENT TYPE

SML

MICROTOPS

BOW POLE

hTSRB

A20 PUMP

A40 PUMP

ASM Normal site

ASM Service site

Aliens in ports

COMMENTS

Ak Anchor, upwind!

THox 40mL Vial RT	112559590	
MTE-BP Bottle-125mL RT >10°C	112559591	### MTE-S-2

ASM Whirl-Pak FRZ -20°C	### ASM-1	### ASM-2	### ASM-3	### ASM-4	### ASM-5	### ASM-6





STATION

0 0 9

NORMAL SITE

SERVICE SITE

[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20 23

04

16

16

12

+

49

.4651

-

0

.0956

END

20 23

04

16

16

17

+

49

.4632

-

0

.0950

INVESTIGATOR(S)

DAY

NIGHT

SOUNDER IN (m)

16, 7

CABLE OUT (m)

Surface

SEASTATE START

rippled

SOUNDER OUT (m)

17, 2

SCANMAR (m)

SEASTATE END

rippled

NET TYPE

Decknet 20

WPII 200

Regent 680

Decknet 5

NET TOW TYPE

Horizontal

Oblique

NET DEPTH (m)

MIN

MAX

NET FLOWMETER

START

20919

END

21308

NET COD-END #1

ZooScan

1 cod-end in 1 L

2 cod-ends combined in 2 L

NET COD-END #2

ZooScan

1 cod-end in 1 L

COMMENTS





STATION

0 0 9

NORMAL SITE



SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20 23

04

16

16

42

+

49

.

4649

-

0

.

0885

END

2023

04

16

16

47

+

49

.

4635

-

0

.

0876

INVESTIGATOR(S)



DAY



NIGHT

SOUNDER IN (m)

17,2

CABLE OUT (m)

Surface

SEASTATE START

rippled

SOUNDER OUT (m)

17,2

SCANMAR (m)

SEASTATE END

rippled

NET TYPE



Decknet 20



WPII 200



Regent 680



Decknet 5

NET TOW TYPE



Horizontal



Oblique

NET DEPTH (m)

MIN

MAX

NET FLOWMETER

START

16 058

END

17 176

NET COD-END #1



ZooScan



1 cod-end in 1 L



2 cod-ends combined in 2 L

NET COD-END #2



ZooScan



1 cod-end in 1 L

COMMENTS



STATION

0 0 9

NORMAL SITE

SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20 23

04

16

16

54

+

49

.

46

-

0

.

0861

END

20 23

04

16

16

59

+

49

.

4601

-

0

.

0849

INVESTIGATOR(S)



DAY



NIGHT

SOUNDER IN (m)

17,4

CABLE OUT (m)

Surface

SEASTATE START

rippled

SOUNDER OUT (m)

17,4

SCANMAR (m)

SEASTATE END

rippled

NET TYPE



Decknet 20



WP11 200



Regent 680



Decknet 5

NET TOW TYPE



Horizontal



Oblique

NET DEPTH (m)

MIN

MAX

NET FLOWMETER

START

17176

END

17642

NET COD-END #1



ZooScan



1 cod-end in 1 L



2 cod-ends combined in 2 L

NET COD-END #2



ZooScan



1 cod-end in 1 L

COMMENTS

