


 YYYY MM DD
 # # #
 LOG_SAMPLES_ _STATION- _METADATA

BATHYMETRY
 LATITUDE
 LONGITUDE

START UTC HH:MM
 END UTC HH:MM
 STATION NAME

Depth	SALINITY (from TSG U-Lab)	SEAWATER TEMPERATURE °C (from TSG in U-Lab)	TURBIDITY (1 = open ocean; 2 = coastal; 3 = estuary)	TURBIDITY DATA FNU (from S-Lab)	FLUORESCENCE µg.L ⁻¹ (from fluoroprobe in U-Lab)
[1] Z= m	26.45	25.8	1 <input checked="" type="checkbox"/>	0,57 0,70 0,76	(from Rosette) 4.5
			2 <input checked="" type="checkbox"/>		
			3 <input type="checkbox"/>		
[2] Z= m			1 <input type="checkbox"/>		
			2 <input type="checkbox"/>		
			3 <input type="checkbox"/>		
[3] Z= m			1 <input type="checkbox"/>		
			2 <input type="checkbox"/>		
			3 <input type="checkbox"/>		

• COMMENTS 1st station for the new operator team.
 Long station. The heat was particularly high (38 °C).
 Calm sea. A lot of Thalemicoma in the fluorcam acquisition

- LISTS OF DEPLOYMENTS BY STATION:
 NORMAL SITE
 SERVICE SITE
- ROSETTE
 - A20 PUMP FOR OMICS
 - A40 PUMP FOR DECKNET 20 µM
 - NET 200 µM
 - BOW POLE
 - SML
 - A20 PUMP FOR DECKNET 5 µM
 - ASM
 - NET 680 µM *x 2*
 - MERCURY
 - SECCHI DISK:



rotor

12 30

(all over map)

0,25

x

0,50

x

0,75

.maet rotors use est of station last
 (3° 28') spot photovisog. use last est. station pro.
 stationing measured est in environment for det A. see mile

x

x

x

x

x

x

3x

x

x

x

x

x

x



STATION CAST #

NORMAL SITE SERVICE SITE

[UTC]

	YYYY	M M	DD	HH	M M	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	20	24	06	22	04	54	N 42 . 6472 E 18 . 9608
END	20	24	06	22	05	00	N 42 . 6474 E 18 . 9607

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	8	8	12	12	12	12	12	8	8	12
Depth Label	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z
Target Depth (m)												
CTD Depth (m)												

Surface



A large grid area for data entry, mostly blank with some faint handwritten marks. A blue line is drawn across the bottom of the grid, with the word "fin" written below it.



STATION

NORMAL SITE SERVICE SITE

[UTC]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	20	24	06	22	06	00	42.4475 18.7605
END	20	24	06	22	06	30	

INVESTIGATOR(S)

- EVENT TYPE
- SML
 - MICROTOPS
 - BOW POLE
 - hTSRB
 - A20 PUMP
 - A40 PUMP
 - ASM Normal site
 - ASM Service site
 - Aliens in ports
 - eDNA
 - Filtration 5µM

COMMENTS / PROTOCOL NAMES

Omics

T-HG Vial-40mL RT >10°C	112561911	### T-HG-2
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MTE-BP Bottle-125mL RT >10°C	112561912	### MTE-S-2
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ASM Whirl-Pak FRZ -20°C	### ASM-1	### ASM-2	### ASM-3	### ASM-4	### ASM-5	### ASM-6



Handwritten notes and a table on a grid background. The table has 4 columns and 2 rows of data.

2005	81	25/12	30	00	20	23	20	NS
				08	00	22	20	NS

Additional handwritten marks: 'x' at (3, 4), 'x' at (3, 8), and '20m.0' at (3, 9).



STATION

NORMAL SITE SERVICE SITE

[UTC] YYYY MM DD HH MM DECIMAL DEGREE (+/- XX.XXXX) DECIMAL DEGREE (+/- XX.XXXX)

START 20

END 20

INVESTIGATOR(S) 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 /VOLUMETER in L for 20-µM START END

NET COD-END 680 ZooScan S680-L

COMMENTS

*volumeter always in litres



f d n

W 10 N NS W 10 N NS W 10 N NS

W 30 N NS W 30 N NS W 30 N NS

. 2.9

No

surface

1.8

No

φ

1.8

#S

surface

20378

surface

20378



STATION

1 6 7

NORMAL SITE

SERVICE SITE

[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

24

06

22

10

38

N

42

.

4466

E

18

.

7611

END

20

24

06

22

10

58

N

42

.

4467

E

18

.

7617

INVESTIGATOR(S)

P. GRAY.

DAY

NIGHT

SOUNDER IN (m)

21

CABLE OUT (m)

surface

SEASTATE START

0/1

SOUNDER OUT (m)

21

SCANMAR (m)

∅

SEASTATE END

0/1

NET TYPE

Decknet 20*

WP11 200

Regent 680

Decknet 5

NET TOW TYPE

Horizontal

Oblique

#1.

NET DEPTH (m)

MIN

surface

MAX

surface

NET FLOWMETER

/VOLUMETER in L for 20-µM

START

86 048

END

30348

NET COD-END 680

ZooScan

S680-L

COMMENTS

*volumeter always in litres



F 2 1

112F 81 3 2222 52 11 82 01 22 20 22

112F 81 3 2222 52 11 82 01 22 20 22

.MAGD.P

N/O

surface

NS

N/O

ψ

NS

.MAGD.P

surface

20318

surface

820 28

STATION

NORMAL SITE SERVICE SITE



[UTC]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	20	26	06	22	09	58	N 42 . 44 58 E 18 . 76 14
END	20	26	06	22	10	13	N 42 . 44 58 E 18 . 76 14

INVESTIGATOR(S) 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 /VOLUMETER in L for 20-µM START
(83 834) END

NET COD-END 680 ZooScan S680-L

COMMENTS

*volumeter always in litres



V 2 f

02 28 01 01 02 28 01 01 02 28 01 01

02 28 01 01 02 28 01 01 02 28 01 01

1

surface

2.1

1

0

2.1

surface

86 048

surface

88834
(83 834)



STATION

NORMAL SITE SERVICE SITE

[UTC] YYYY MM DD HH MM DECIMAL DEGREE (+/- xx.xxxx) DECIMAL DEGREE (+/- xx.xxxx)

START 20 24 06 22 08 22 42 . 44 74 18 . 76 05

END 20 24 06 22 08 26 42 . 44 78 18 . 75 38

INVESTIGATOR(S) 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 /VOLUMETER in L for 20-µM START END

NET COD-END 680 ZooScan S680-L

COMMENTS

*volumeter always in litres



F 2 1

2027 81 27 20 22 20 22

22 27 21 27 20 22 20 22

2.9

1.0

1.8

1.0

1.3

122.021

122.021