


 LOG\_SAMPLES\_ YYYY MM DD # # # \_STATION- \_METADATA  
2024 07 24 1 8 3

BATHYMETRY 11.2 LATITUDE 40, 9247 N LONGITUDE 25, 3355 E

START UTC 03 35 END UTC 08 00 STATION NAME Imeros Beach

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 <sup>-1</sup> (from fluoroprobe in U-Lab)
[1] Z= m	33.8	27.8	1 <input type="checkbox"/>	0,52	0.9
			2 <input type="checkbox"/>		
			3 <input checked="" 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 with LSI. ctenophore + debris in flowam, zooplankton in the 200 µm (cageyods) and fish larvae in the 680 µm. Nets done back to the anchorage place.

• 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
- MERCURY
- SECCHI DISK: 11 m.





STATION **183**

NORMAL SITE

SERVICE SITE

[ UTC ]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
<b>START</b>	20	<b>24</b>	<b>07</b>	<b>24</b>	<b>03</b>	<b>35</b>	
<b>END</b>	20	<b>24</b>	<b>07</b>	<b>24</b>			

INVESTIGATOR(S) **Hugo BERTHELOS**

- 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

*SAMPLING GENOMICS => 03:55 => 04:25*

<b>T-HG</b> Vial-40mL RT >10°C	 115561838	### T-HG-2
<b>MTE-BP</b> Bottle-125mL RT >10°C	 115561839	### MTE-S-2

<b>ASM</b> Whirl-Pak FRZ -20°C	### ASM-1	### ASM-2	### ASM-3	### ASM-4	### ASM-5	### ASM-6

881



STATION    CAST #

NORMAL SITE  SERVICE SITE



station at anchor.

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

**START**    20 24 07 24    03 50    N 40 . 9250    E 25 . 3353

**END**      20 24 07 24    03 57    N 40 . 9250    E 25 . 3353

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)												





STATION

1 8 3

NORMAL SITE

SERVICE SITE

[ UTC ]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

24

07

24

05

15

N

60°

.

9247

E

25°

.

3352

END

20

24

07

24

05

30

N

60°

.

9247

E

25°

.

3352

INVESTIGATOR(S)

ZH

DAY

NIGHT

SOUNDER IN (m)

CABLE OUT (m)

SEASTATE START

SOUNDER OUT (m)

SCANMAR (m)

SEASTATE END

NET TYPE

Decknet 20\*

WPII 200

Regent 680

Decknet 5

NET TOW TYPE

Horizontal

Oblique

NET DEPTH (m)

MIN

MAX

NET FLOWMETER

/VOLUMETER in L for 20-µM

START

145655

END

146160

NET COD-END 680

ZooScan

S680-L

COMMENTS

\*volumeter always in litres







STATION

1 8 3

NORMAL SITE

SERVICE SITE

[ UTC ]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20 24 07 24

06 30

N 40 . 9145

E 25 . 3268

END

20 24 07 24

06 40

N 40 . 9142

E 25 . 3246

INVESTIGATOR(S)

T. L.

DAY

NIGHT

SOUNDER IN (m)

12

CABLE OUT (m)

surf.

SEASTATE START

1

SOUNDER OUT (m)

14

SCANMAR (m)

∅

SEASTATE END

1

NET TYPE

Decknet 20\*

WP11 200

Regent 680

Decknet 5

NET TOW TYPE

Horizontal

Oblique

#1

NET DEPTH (m)

MIN

/

MAX

/

NET FLOWMETER

/VOLUMETER in L for 20-µM

START

04054

END

06690

NET COD-END 680

ZooScan

S680-L

COMMENTS

\*volumeter always in litres





STATION

NORMAL SITE  SERVICE SITE

[ UTC ]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	20	24	07	24	06	53	N 40.9138 E 40.3214
END	20	24	07	24	07	03	N 25.9196 E 25.3215

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





STATION

NORMAL SITE  SERVICE SITE

[UTC]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- xx.xxxx)	DECIMAL DEGREE (+/- xx.xxxx)
START	20	24	07	24	07	17	N 40.9178 E 25.3188
END	20	24	07	24	07	22	N 40.9188 E 25.3216

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



*(The table content is extremely faint and illegible due to low contrast and bleed-through from the reverse side of the paper.)*