



LOG\_SAMPLES\_ YYYY MM DD # # #  
 2024 06 15      \_STATION- 1 6 5      \_METADATA

BATHYMETRY 44m      LATITUDE 43,2555      LONGITUDE 17,0469  
 START UTC 05 30      END UTC 09 30      STATION NAME PODGORA  
 HH:MM      HH:MM

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	37.267	22.3854	1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/>	0,25 0,24 0,26	CTD-Rosette - surface 0.6420
[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 : Station adrift. At the bottom of the Mountain. Very close to a touristic beach.  
 Calm water and very well-mixed.  
 Close to the land team.

• LISTS OF DEPLOYMENTS BY STATION:

NORMAL SITE       SERVICE SITE

- ROSETTE
- A20 PUMP FOR OMICS       A20 PUMP FOR DECKNET 5 µM
- A40 PUMP FOR DECKNET 20 µM       ASM
- NET 200 µM       NET 680 µM x 2
- BOW POLE       MERCURY
- SML       SECCHI DISK: 18 m



02 20 20  
 02 20 20  
 02 20 20

02 20 20

02 20

02,0  
 01,0  
 02,0

x  
 x

station of the bottom of the ...  
 class to a ...  
 class to the ...

x

x

x

x

x

x

x

x

x

x

x

STATION    CAST #

NORMAL SITE  SERVICE SITE



[ UTC ]  
 START  
 YYYY M DD HH M DECIMAL DEGREE (+- XX.XXXX) DECIMAL DEGREE (+- XX.XXXX)  
 20 24 06 15 05 33 N 43 . 25 55 E 17 . 04 69  
 END  
 20 24 06 15 05 34 N 43 . 25 58 E 17 . 04 64

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



INSTRUMENTS LOGGERS

SURFACE



STATION

NORMAL SITE  SERVICE SITE

[ UTC ]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	2024	06	15	5	26	N 43 . 2545	E 17 . 0452
END	2024	06	15	5	50	N 43 . 2569	E 17 . 0458

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*

*S320 } R1 - R2*  
*S023 }*  
*P023*  
*P320*  
  
*S320-L*  
*S023-L*

T-HG Vial-40mL RT >10°C	112561924	### T-HG-2
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MTE-BP Bottle-125mL RT >10°C	112561925	### 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





STATION

NORMAL SITE  SERVICE SITE

[ UTC ]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)
START	20	24	06	15	08	55	N 43 . 2537 E 17 . 0522
END	20	24	06	15	09	15	N 43 . 2549 E 17 . 0526

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

1 6 5

NORMAL SITE

SERVICE SITE

[ UTC ]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- xx.xxx)

DECIMAL DEGREE (+/- xx.xxx)

START

20

24

06

15

08

26

N

43

.

2571

E

17

.

0517

END

20

24

06

15

08

46

N

43

.

2556

E

17

.

0517

INVESTIGATOR(S)

SC.FA.

DAY

NIGHT

SOUNDER IN (m)

43

CABLE OUT (m)

surface

SEASTATE START

0/1

SOUNDER OUT (m)

50.

SCANMAR (m)

CS

SEASTATE END

0/1

NET TYPE

Decknet 20\*

WPII 200

Regent 680

Decknet 5

NET TOW TYPE

Horizontal

Oblique

NET DEPTH (m)

MIN

surface

MAX

surface.

NET FLOWMETER

/VOLUMETER in L for 20-µM

START

59011

END

63671

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.XXX)		DECIMAL DEGREE (+/- XX.XXX)		
<b>START</b>	20	24	06	15	06	21	43	258021	17	044386
<b>END</b>	20	24	06	15	06	39	43	2583	17	0444

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)
<b>START</b>	20	24	06	15	07	50	N 43 . 2575 E 17 . 0481
<b>END</b>	20	24	06	15	08	05	N 43 . 2571 E 17 . 0483

INVESTIGATOR(S)

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

END

NET COD-END 680  ZooScan

S680-L

COMMENTS

\*volumeter always in litres

