



LOG\_SAMPLES\_ YYYY MM DD 2024 06 01    \_STATION- # # # 1 5 6    \_METADATA

BATHYMETRY 17.3    LATITUDE 43,9971    LONGITUDE 12,9843

START UTC HH:MM 05 40    END UTC HH:MM 15 00    STATION NAME Riviera offshore

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) CTD-Rosette surface
[1] Z= m	33.1102	20.4025	1 <input type="checkbox"/>	0,98 1,03 0,92	5.2208
			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 Offshore Riviera. No LSI. Very green water. Windy and sunny. ~~I didn't bring deep DSD~~

• 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: ?





STATION

1 5 6

NORMAL SITE

SERVICE SITE

[ UTC ]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXX)

DECIMAL DEGREE (+/- XX.XXX)

START

2024

06

01

5

35

N 43

. 9970

E 12

. 9843

END

2024

06

01

6

14

N 43

. 9971

E 12

. 9842

INVESTIGATOR(S)

OB

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

Onics

S320- } R01- R02  
S023 }

P320

P023

S320-L

S023-L

+ 43, 9884

+ 12, 9572

T-HG  
Vial-40mL  
RT >10°C



112561937

###  
T-HG-2

MTE-BP  
Bottle-125mL  
RT >10°C



112561936

###  
MTE-S-2

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



STATION

CAST #

NORMAL SITE

SERVICE SITE



at anchor -

[ UTC ]

YYYY M DD

HH M

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

END

20

OPERATORS INITIALS

CABLE OUT (m)

SOUNDER IN (m)

WIND SPEED (kn)

SCANMAR (m)

max depth.

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)												



*[Faint handwritten notes in blue ink, including numbers and illegible text]*



STATION

NORMAL SITE  SERVICE SITE

[ UTC ]	YYYY	MM	DD	HH	MM	DECIMAL DEGREE (+/- XX.XXXX)	DECIMAL DEGREE (+/- XX.XXXX)	
START	20	24	06	01	07	54	43.9968	12.9863
END	20	24	06	01	08	03		

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  
 07:54  
 124480  
 08:53  
 124851

\*volumeter always in litres



(R)ASI





STATION

NORMAL SITE  SERVICE SITE

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

**START**    20            N  .     E  .

**END**    20            N  .     E  .

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- $\mu$ M

START

END

NET COD-END 680



ZooScan

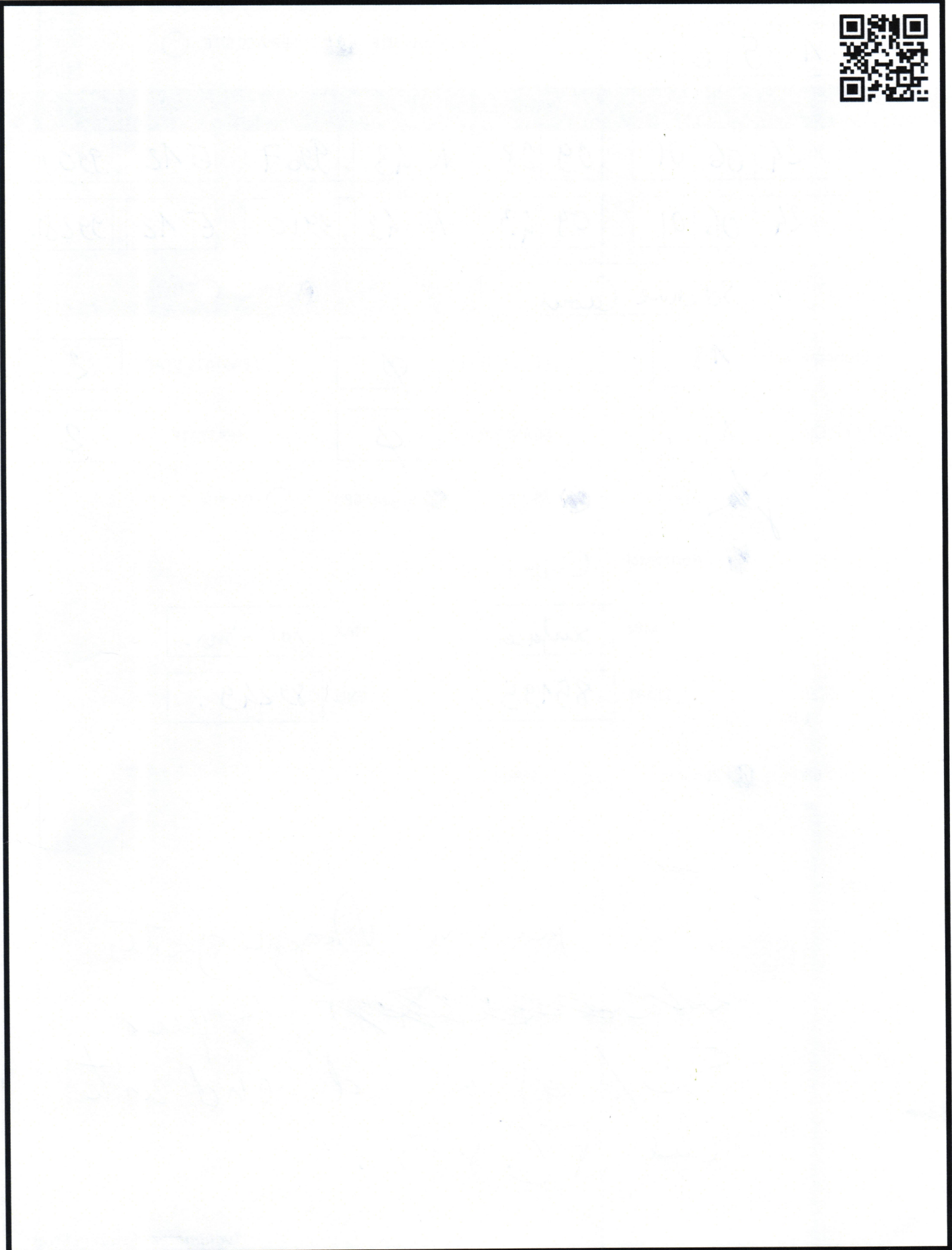


S680-L

COMMENTS

Too much Aggregates  
~~in the net~~, 3 put  
50% of the cod-end into  
the FG80.

\*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	01	09	54	N 43 . 9886 E 12 . 9924
<b>END</b>	20	24	06	01	10	09	N 43 . 9894 E 12 . 9838

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



*[Faint handwritten text and grid lines are visible in this area, but they are illegible due to low contrast and blurring.]*



STATION

1 5 6

NORMAL SITE

SERVICE SITE

[ UTC ]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

20

24

06

01

11

04

N

43

.

9908

E

12

.

9819

END

20

24

06

01

11

09

N

43

.

9909

E

12

.

9844

INVESTIGATOR(S)

Solenne Caoues

DAY

NIGHT

SOUNDER IN (m)

17

CABLE OUT (m)

surface

SEASTATE START

2

SOUNDER OUT (m)

17

SCANMAR (m)

Ø

SEASTATE END

2

NET TYPE



Decknet 20\*



WP11 200



Regent 680



Decknet 5

NET TOW TYPE



Horizontal



Oblique

NET DEPTH (m)

MIN

surface

MAX

idem

NET FLOWMETER

/VOLUMETER in L for 20-µM

START

92310

END

93587.

NET COD-END 680



ZooScan



S680-L

COMMENTS

\*volumeter always in litres

