

STATION

| | | |
|---|---|---|
| 0 | 6 | 1 |
|---|---|---|

NORMAL SITE

SERVICE SITE



[UTC]

YYYY

MM

DD

HH

MM

DECIMAL DEGREE (+/- XX.XXXX)

DECIMAL DEGREE (+/- XX.XXXX)

START

2023

08

11

05

41

END

2023

08

11

09

00

INVESTIGATOR(S)

MG ; CT ; MONCH

EVENT TYPE

SML

MICROTOPS

BOW POLE

hTSRB

A20 PUMP

A40 PUMP

ASM Normal site

ASM Service site

Aliens in ports

eDNA

COMMENTS / PROTOCOL NAMES

BERGEN HARBOUR.

coordinates:

open water (OW): 60,3959° N ; 5,2573° E

Entrance : 60,4010° N ; 5,3053° E

in port : 60,3974° N ; 5,3215° E

| | | |
|-------------------------------|---------------|---------------|
| T-HG Vial-40mL RT >10°C | ### T-HG-1 | ### T-HG-2 |
|-------------------------------|---------------|---------------|

| | | |
|------------------------------------|----------------|----------------|
| 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 |
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