104837
ARMN 92-1

92005grb

GRAB OPERATIONS AND PROCESSING LOG

SHIP AND CRUISE: ARGO MAINE ARMN 92-1

AREA: MASS BAY

DATES: MAY 6-15, 1992

CHIEF SCIENTIST: CIRCÉ

92-1
ARMN 104837
92005

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 13, 1992

Time: JD 134 / 0125:00 Z

Latitude: 42° 23.2854 N

Longitude: 70° 30.9412 W

Grab type: Van Veen .1m²

Station: M

Sample ID: _____ m

Depth: check Simrad output. m

Comments: 1 Hydrocarbon 0-2cm frozen
1 Trace metals 0-2cm frozen
1 C. Perfringens 0-2cm
1 Push Core = 5" frozen
1 Water Content 0-2cm # W 487

Processors: Parmenter/Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 13, 1992

Time:JD 234 / 0153 Z

Latitude: 42° 22.4441 N

Longitude: 70° 33.5149 W

Grab type: Van Veen .1 m^2

Station: L

Sample ID: _____ m

Depth: check Simrad output m

Comments: 1 HydroCarbon 0-2cm frozen
1 Trace Metals 0-2cm frozen
1. C. Perfringens 0-2cm
1 Water Content 0-2cm #W510

1 Push Core = 3 7/8" frozen

Processors: Parmenter/Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 13, 1992

Time:JD 134 / 0239:11 Z

Latitude: 42° 21.7413 N

Longitude: 70° 35.8060 W

Grab type: Van Veen .1 m²

Station: K - 2nd attempt (1st attempt - no sample)

Sample ID: _____ m

Depth: Check Simrad output m

Comments: Unable to take push core

1 Hydrocarbon 0-2cm frozen

1 Trace Metals 0-2cm frozen

1 C. Perfringens 0-2cm

1 Water Content 0-2cm #W527

Processors: Parmenter / Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 13, 1992

Time:JD 134 / 0312 - 1st / 0321 - 2nd Z

Latitude: 42° 20. ~~7650~~ .7530 - 1st / .7530 - 2nd N

Longitude: 70° 38. ~~5975~~ .6109 - 1st / .6109 - 2nd W

Grab type: Van Veen .1 m^2

Station: J 1st attempt - NO SAMPLE 2nd attempt

Sample ID: _____ m

Depth: 65 m

Comments: 2nd attempt

1 Hydrocarbon 0-2 cm frozen

1 Trace Metals 0-2 cm frozen

1 C. Perfringens 0-2 cm

1 Water Content #D23

1 Push Core = 3 5/8" frozen

Processors: Rendigs / Parmenter

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 13, 1992

Time:JD 134 / 0338 Z

Latitude: 42° 19.7473 N

Longitude: 70° 35.7556 W

Grab type: Van Veen .1m²

Station: I

Sample ID: _____ m

Depth: 64 m m

Comments:

1 Hydrocarbon 0-2 cm frozen

1 Trace Metals 0-2 cm frozen

1 C. Perfringens 0-2 cm

1 Water Content 0-2 cm #W573

1 Push Core = 4 1/4" frozen

Processors: Rendigs / Parmenter

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time: JD 135 / 0052 Z

Latitude: 42° 20.6370 N

Longitude: 70° 35.7073 W

Grab type: Van Veen .1 m^2

Station: H

Sample ID: _____ m

Depth: 76 m

Comments:
1 Hydrocarbon 0-2cm frozen
1 Trace Metals 0-2cm frozen
1 C. Perfringens 0-2cm
1 Water Content 0-2cm #W535
1 Push Core - 5" frozen

Winch problems 0419/134 Z - QUIT FOR NIGHT
Return Station # 135/0052

Processors: Rendigs/Parmenter

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: ~~135~~ May 14, 1992

Time:JD 135 / 0120 Z

Latitude: 42° 21.4519' N

Longitude: 70° 32.7500' W

Grab type: Van Veen .1 m^2

Station: G

Sample ID: _____ m

Depth: 91 m

Comments:

1 Hydrocarbon 0-2cm frozen

1 Trace Metal 0-2cm frozen

1 C. Perfringens 0-2cm

1 Water Content 0-2cm #W524

1 Push Core = 5 1/2" frozen

Processors: Parmenter / Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time:JD 135 / 0155 Z

Latitude: 42° 21.9800 N

Longitude: 70° 30.8206 W

Grab type: Vanveen .1 m^2

Station: F

Sample ID: _____ m

Depth: 92 m

Comments:

/ Hydrocarbon 0-2 cm frozen

/ Trace Metal 0-2 cm frozen

/ C. Perfringens 0-2cm

/ Water Content 0-2cm #0503

/ Push Core = 5½" frozen

Processors: Parmenter / Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time:JD 135 / 0221 Z

Latitude: 42° 20.9975' N

Longitude: 70° 30.8029' W

Grab type: Van Veen .1 m2

Station: E

Sample ID: _____ m

Depth: 92 m

Comments:

1 Hydrocarbon 0-2cm frozen

1 Trace Metal 0-2cm frozen

1 C. Perfringens 0-2cm

1 Water Content #W533

1 Push Core =5" frozen

Processors: Parmenter/Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time:JD 135 / 0246 Z

Latitude: 42° 20.4951' N

Longitude: 70° 32.3030' W

Grab type: Van Veen .1 m²

Station: D

Sample ID: _____ m

Depth: 88 m

Comments:

/ Hydrocarbon 0-2cm frozen

/ Trace Metal 0-2cm frozen

/ C. Perfringens 0-2cm

/ Water Content #W556

/ Push Core = 5 3/4" frozen

Processors: Parmenter/Rendrigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time: JD 135 / 0303 Z

Latitude: 42° 20.2448' N

Longitude: 70° 33.2436' W

Grab type: VanVeen .1 m²

Station: C

Sample ID: _____ m

Depth: 64 m

Comments:
/ HydroCarbons 0-2cm
/ Trace Metals 0-2cm
/ C. Perfringens 0-2cm
/ Water Content #W486
NO Push Core

Processors: Parmenter/Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time:JD 135 / 1812 Z

Latitude: 42° 18.8897' N

Longitude: 70° 37.1507' W

Grab type: Van Veen .1 m²

Station: B

Sample ID: _____ m

Depth: 58 m

Comments:

/ Hydrocarbons 0-2cm

/ Trace Metals 0-2cm

/ C. Perfringens 0-2cm

/ Water Content #D79

/ Push Core = 4 1/2"

Processors: Parmenter / Rendigs

GRAB OPERATIONS AND PROCESSING LOG

Ship: ARGO MAINE

Cruise: ARMN 92-1

Date: May 14, 1992

Time:JD 135 / 1847 Z

Latitude: 42° 18.1088' N

Longitude: 70° 39.3188' W

Grab type: Van Veen .1m²

Station: A

Sample ID: _____ m

Depth: 45 m

Comments:

| Hydrocarbons 0-2cm frozen

| Trace Metals 0-2cm frozen

| C. Perfringens 0-2cm

| Water Content #W574

| Posh Core 4.25" frozen

Processors: Parmentar / Rendigs