

5-11-11

Claybank Sediment sampling cruise.
On board R/V Heron with Capt. Sam
Lake. On board Kelsey Fall, Corissa
Wilkerson, and Domi Paxton.

4909
~~4909~~ Box Core Gomex ~~blowout~~
37.34097 N
76.62419 W

4909 Box Core Gomex
37.34097 N
76.62422 W
GSA ~~MC~~
MC

4910 BC Gomex
37.34098 N
76.62419 W
CL
GSA

4911 BC Gomex - Blowout
37.34102 N
76.62415 W
MC

2 X-ray 1

4911 BC Gomex - blowout H
37.34102 N
76.62415 W

~~4911~~ 4911 blowout BC Gomex
37.34102 N

76.62416 W

4911 - BC Gomex

37.34107 N

076.62412 W

Z XRAY L

~~4912~~ MC

4912 BC Gomex

37.34106 N

76.62409 W

Z X RAY ~~H~~ L
MC

4913 BC Gomex

37.34130 N

76.62423 W

MC - Bad

CL

Core Logger

Dirt Run

CL4910

0 - 2 cm
2 - 2.9 cm
2.9 - 3.6 cm
3.6 - 11.3 cm
11.3 - ~~10.3~~^{12.8} cm
12.8 - 14.3 cm
14.3 - 22.1 cm
22.1 - 22.7 cm
22.7 - 23.9 cm
23.9 - 25.7 cm

Cap
Cap + tape
tape
H₂O
Foam
H₂O and organisms
Sed
tape
Cap + tape
Cap

• CL 4917

0 - 1.8 cm Cap
1.8 - 2.8 cm Cap + Tape
2.8 - 3.4 cm Tape
3.4 - 6.9 cm H₂O
6.9 - 8.1 cm Foam
8.1 - 22.4 cm Sediment
22.4 - 22.9 cm Tape
22.9 - 23.9 cm Cap + Tape
23.9 - 25.8 cm Cap