BR94 F
582-674

Elevation (meters)

As2, Ag1, Ld1

10mm
← sticks

← stick

-590

As2, Ag1, Ld1, Dh+, Dl+, Th+

Likely to be intertidal
(or possibly freshwater

← sticks

BS10

-600

ARN94-51
sticks. 598cm
Not cleaned.

Core X shows this sd is sluff.

Ga4 fsd

Muddy structures suggest flow-in from DE14.

Probably not a DE
. . sand at top of Livingston segments should always be suspect.

← woody debris
0.5mm — Probably TS11

-610

← lens of Dh³3, As1/Dh³3, Sh1
←

Sh2, As1, Dh1, Ag+, Th+
10YR 3/2

10mm

-620

As2, Ag1, Sh1, Dh+
2.5Y 3/2

lens of Dh³3-4

lens of Dh³3-4

-630

8mm blobs of Dh³3-4

Sh2, As1, Dh1, Ag+
10YR 3/2

15mm
lens of Dh³3-4

As2, Ag1, Sh1, Dh++
2.5Y 3/2

-640

lens of Dh³3-4

-650