M0086A
VCD grain size estimate
Curated core depth (mbsf)
Core section
XCT image (stretched)
Linescan (stretched)
Clay
Clayey silt / silty clay
Clay-silt-sand
Silt
Silty sand / sandy silt
Very fine sand
Fine sand
Medium sand
Onshore smear slide locations
Selected components (%)
0
10
20
30
40
50
60
70
80
90
100
Smear slide derived lithology
0
1
2
1
CC
lithogenic-rich, siliceous ooze with pyrite

M0086B
VCD grain size estimate
Curated core depth (mbsf)
Core section
XCT image (stretched)
Linescan (stretched)
Clay
Clayey silt / silty clay
Clay-silt-sand
Silt
Silty sand / sandy silt
Very fine sand
Fine sand
Medium sand
Onshore smear slide locations
Selected components (%)
0
10
20
30
40
50
60
70
80
90
100
Smear slide derived lithology
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
CC
vitric-bearing, lithogenic-rich, siliceous-rich, silt with pyrite
vitric-bearing, lithogenic-bearing, siliceous ooze with pyrite
lithogenic-bearing, siliceous ooze
siliceous-rich, lithogenic clayey silt with pyrite
siliceous-rich, lithogenic silt and clay
siliceous-rich, lithogenic clayey silt
lithogenic-rich, siliceous ooze
vitric-bearing, siliceous-rich, lithogenic clayey silt with pyrite
vitric-bearing, siliceous-rich, lithogenic-rich, clayey silt
siliceous-bearing, lithogenic sandy silt with heavy minerals
lithogenic-rich, siliceous ooze with pyrite