

LEG

1

9

3

SITE

1

1

8

8

HOLE

F

CORE

2

Z

5

10

15

20

25

30

35

40

45

50

55

60

65

70

75

80

85

90

95

100

105

110

115

120

125

130

135

140

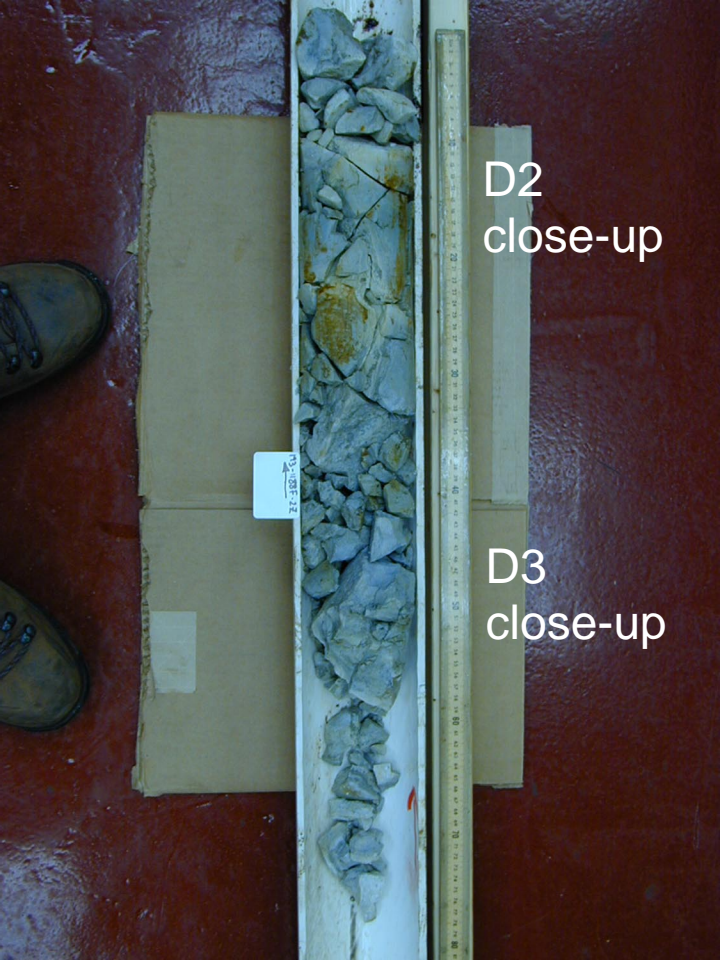
145

150

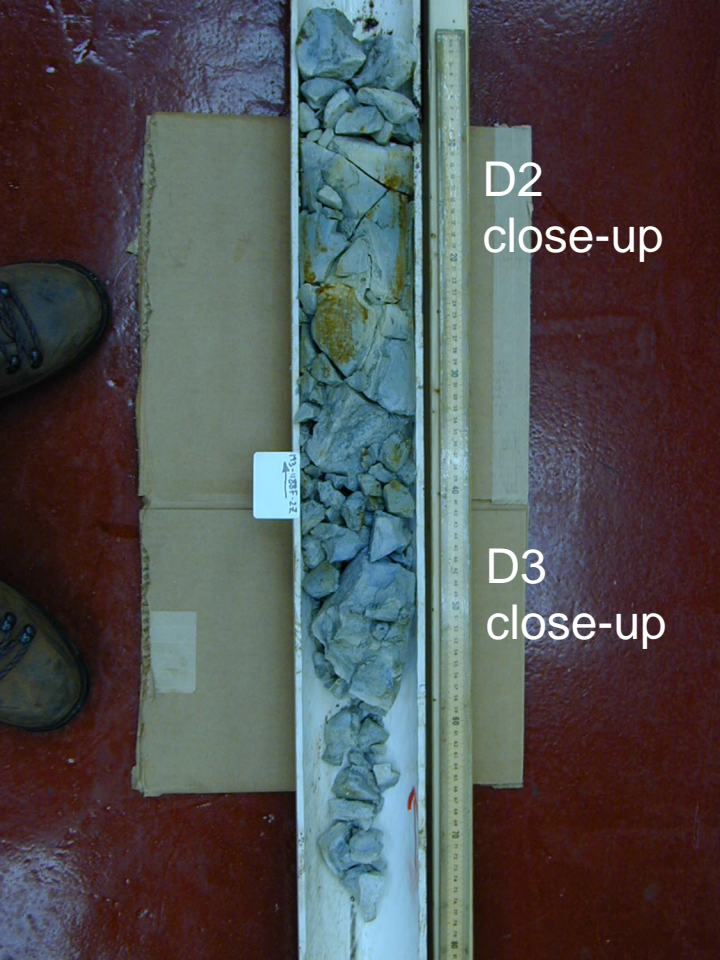
1

1001 F



A close-up photograph of a sediment core labeled 'D2'. The core is a long, narrow white tube filled with light-colored, irregularly shaped sediment fragments. A ruler is placed vertically to the right of the core for scale. A small white label with the number '17-1801-41' is attached to the core. The background is a dark red surface.

D2
close-up

A close-up photograph of a sediment core labeled 'D3'. The core is a long, narrow white tube filled with light-colored, irregularly shaped sediment fragments. A ruler is placed vertically to the right of the core for scale. The background is a dark red surface.

D3
close-up



D7
close-up

FAIRGATE

COLD SPRING, N.Y. 10516

193-1188F-2Z



33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65

1188F-22E
← #1



← #2
1188F-2Z

→ #3 1188F-2E

1188F



PROJECT _____ HOLE NO. _____
FROM _____ TO _____ BOX NO. _____



143