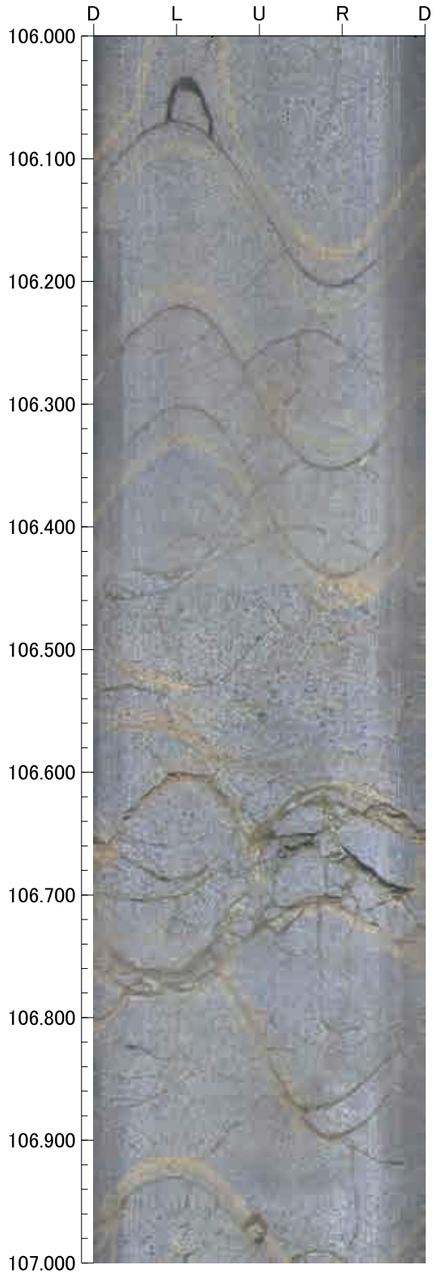
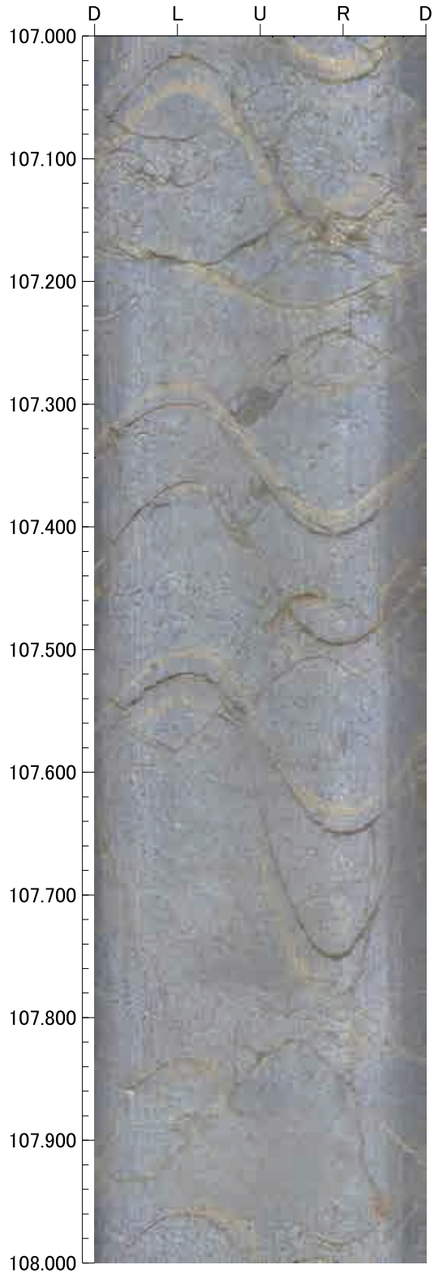
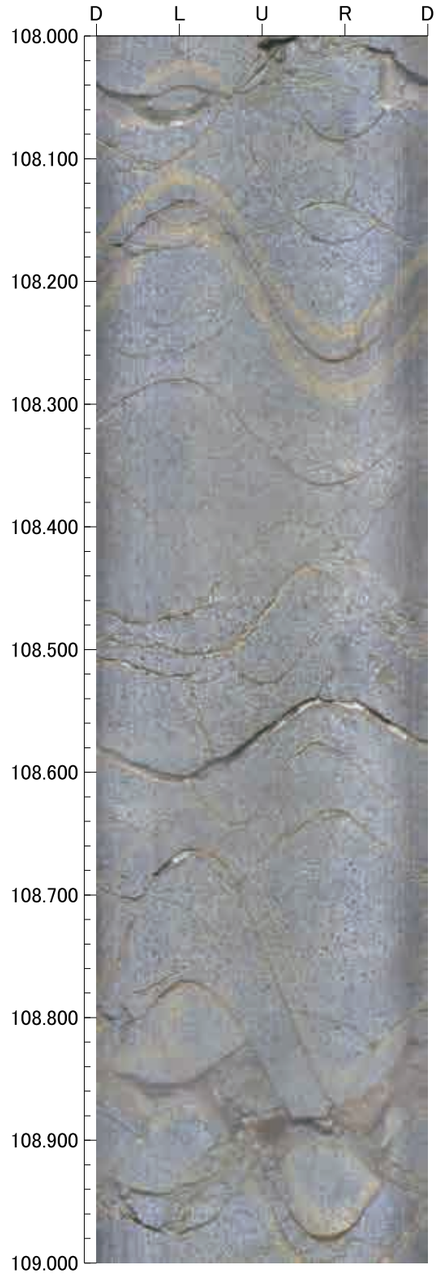
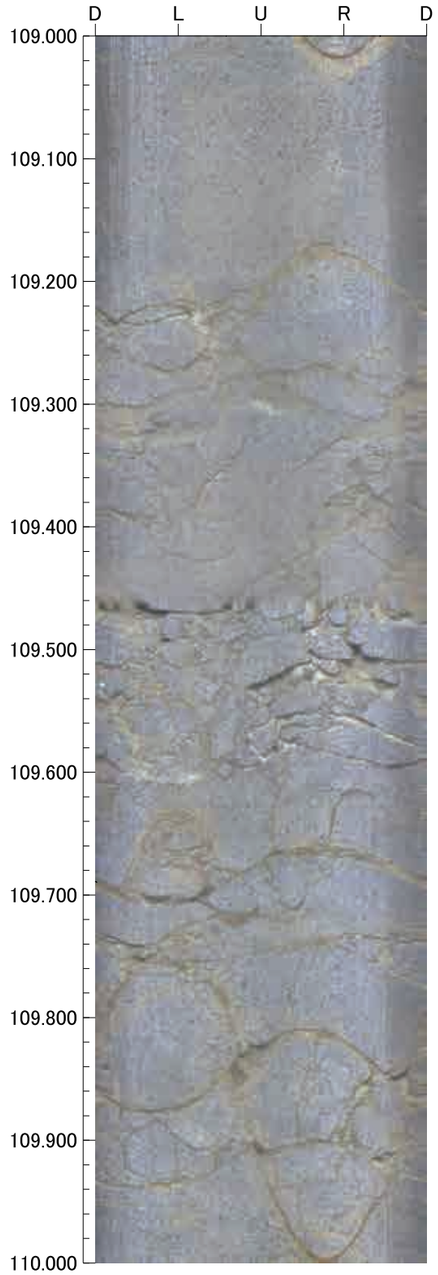
孔番：H-6.4号孔　　106.000m - 110.000m　　孔方位： 84 孔傾斜： -45

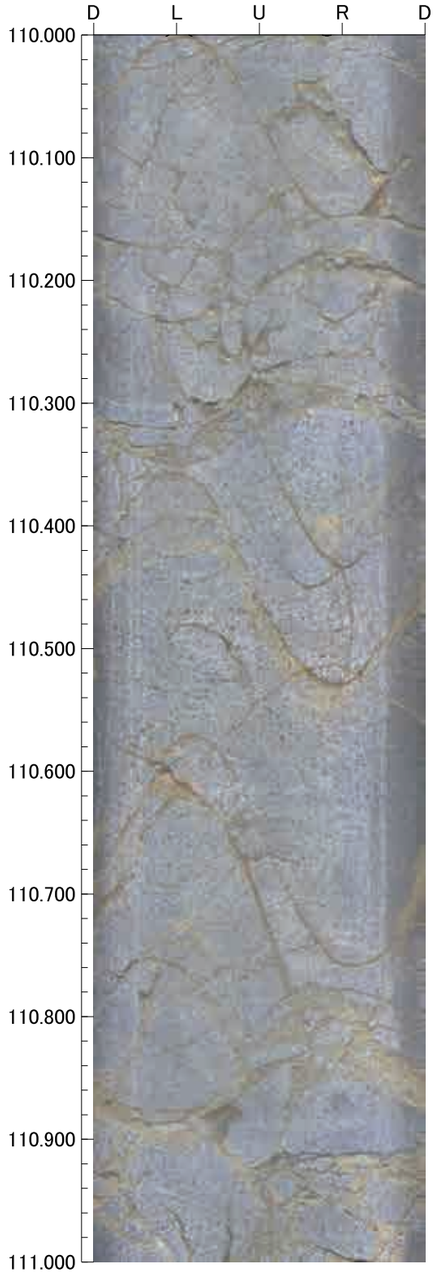


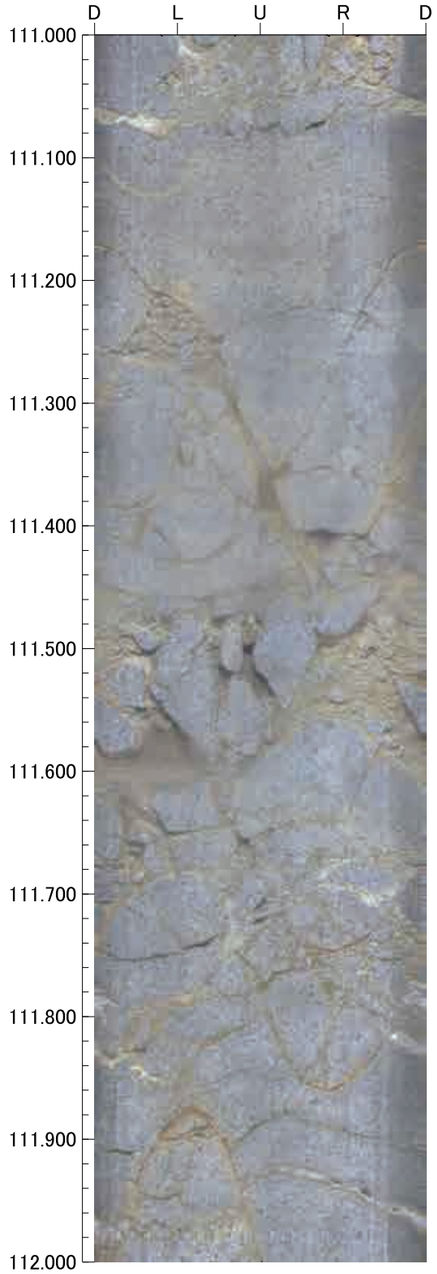


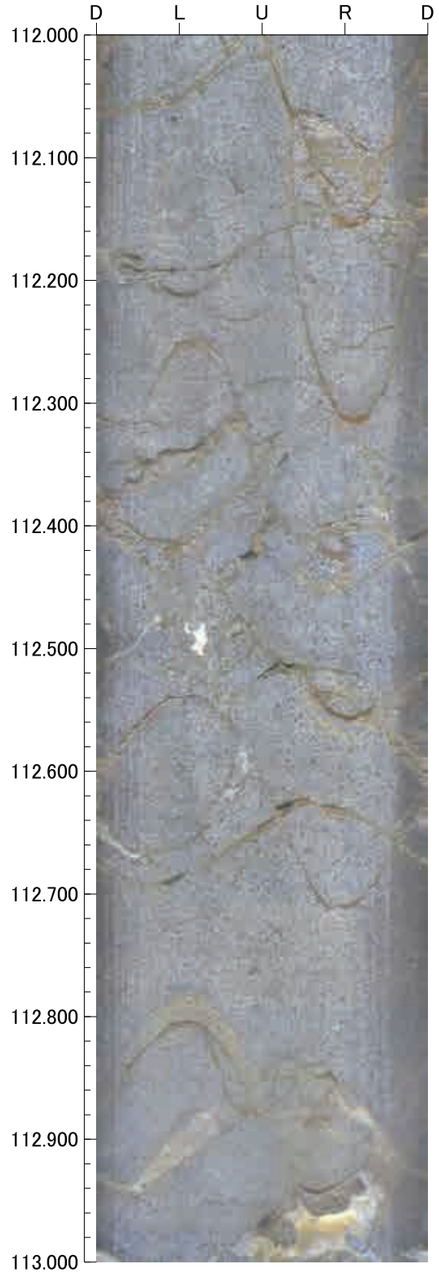


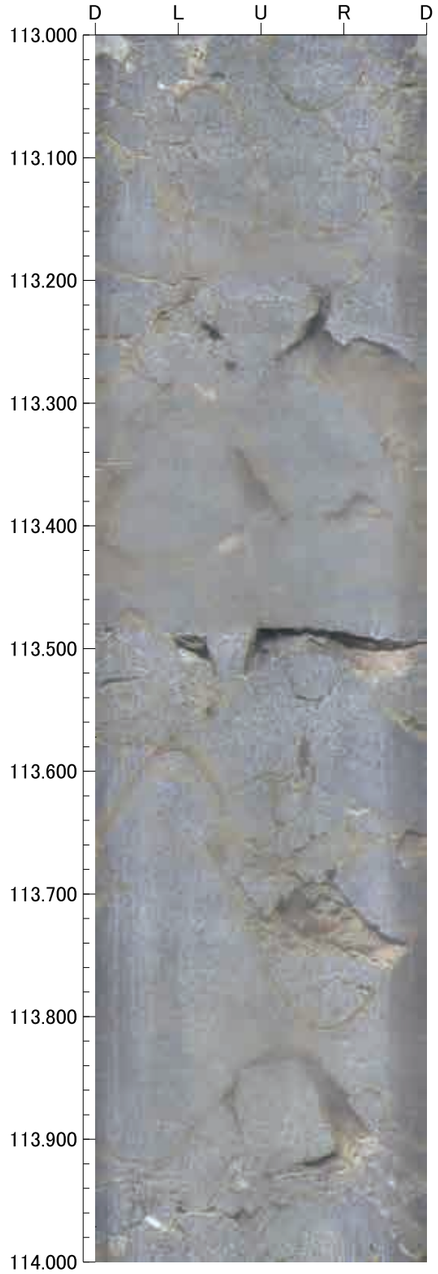


孔番：H-6.4号孔　　110.000m - 114.000m　　孔方位： 84 孔傾斜： -45

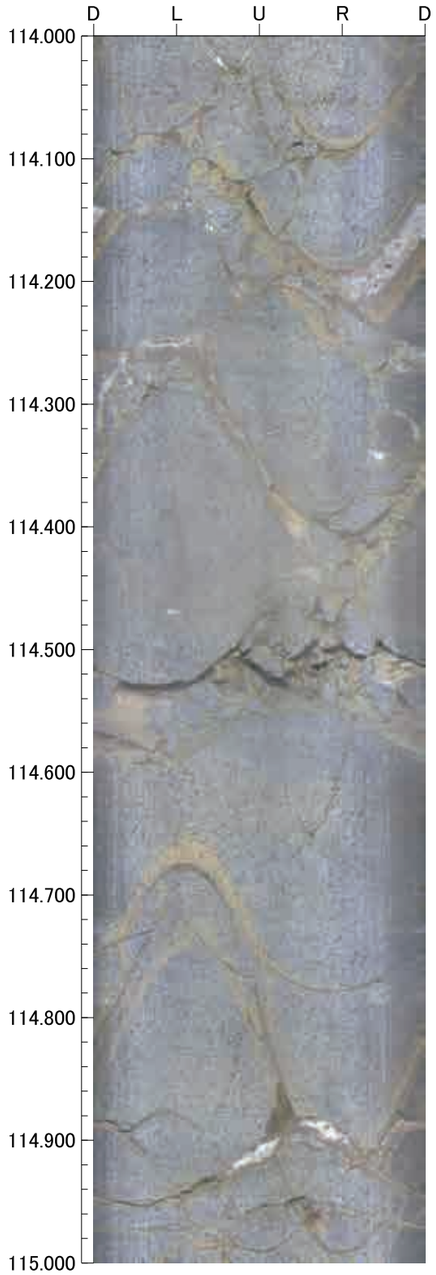


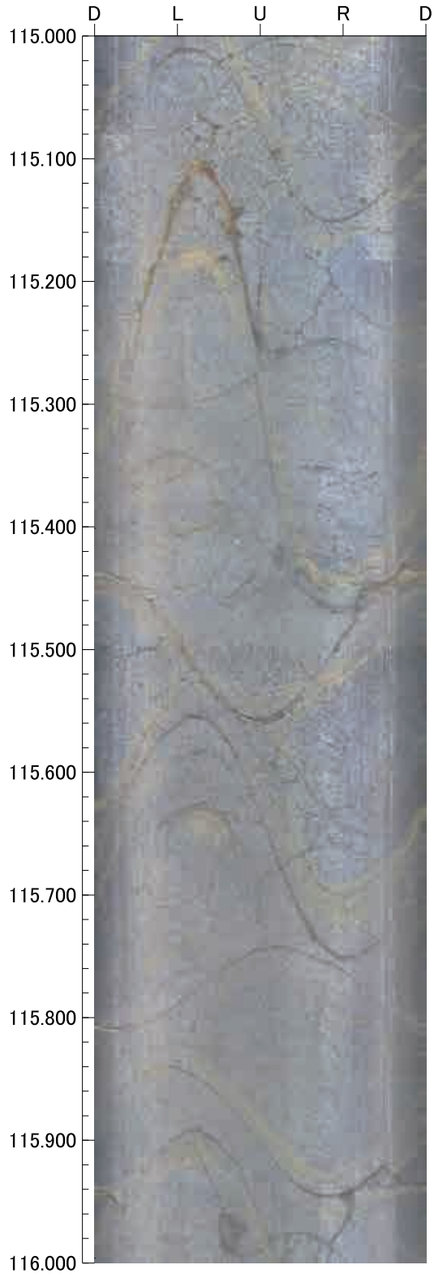


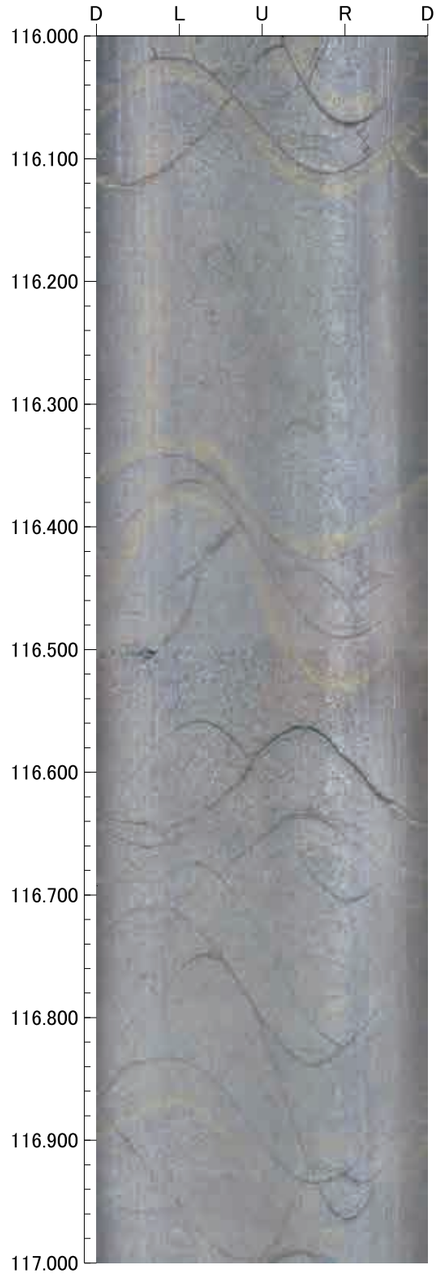


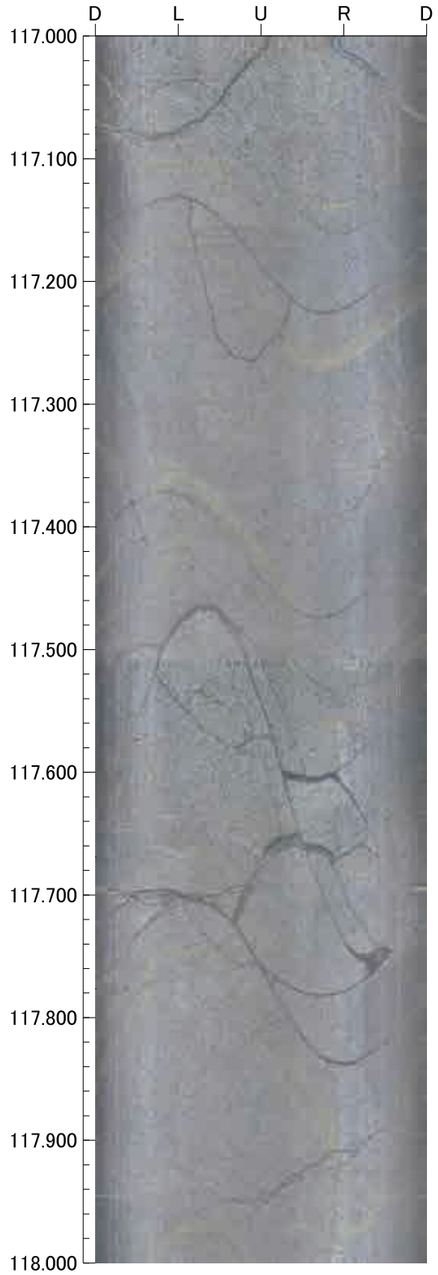


孔番：H-6.4号孔　　114.000m - 118.000m　　孔方位： 84 孔傾斜： -45

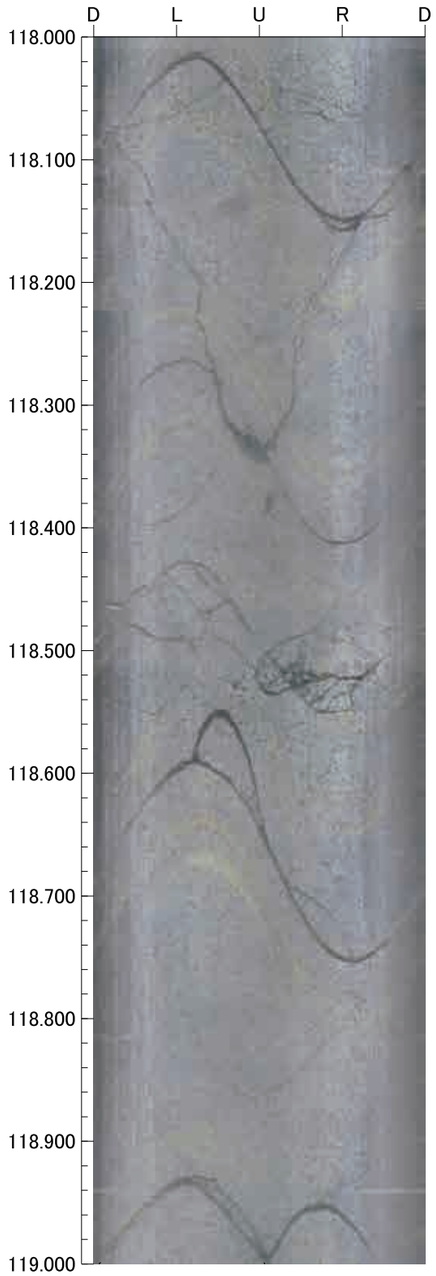


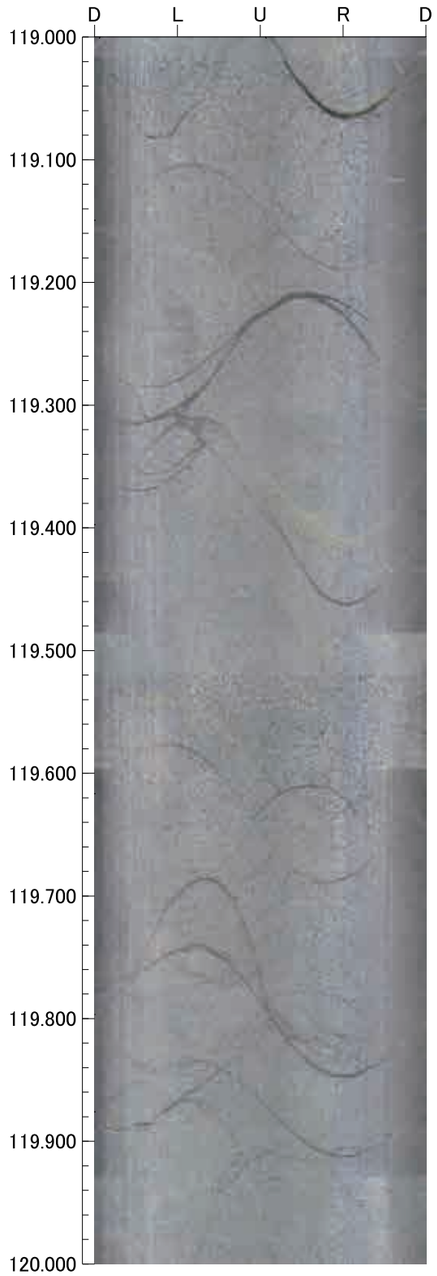


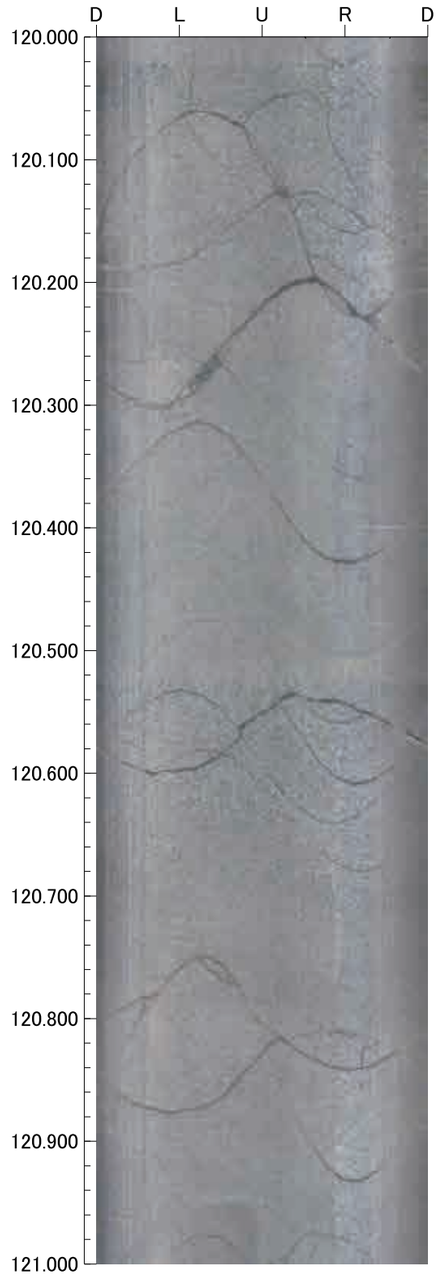


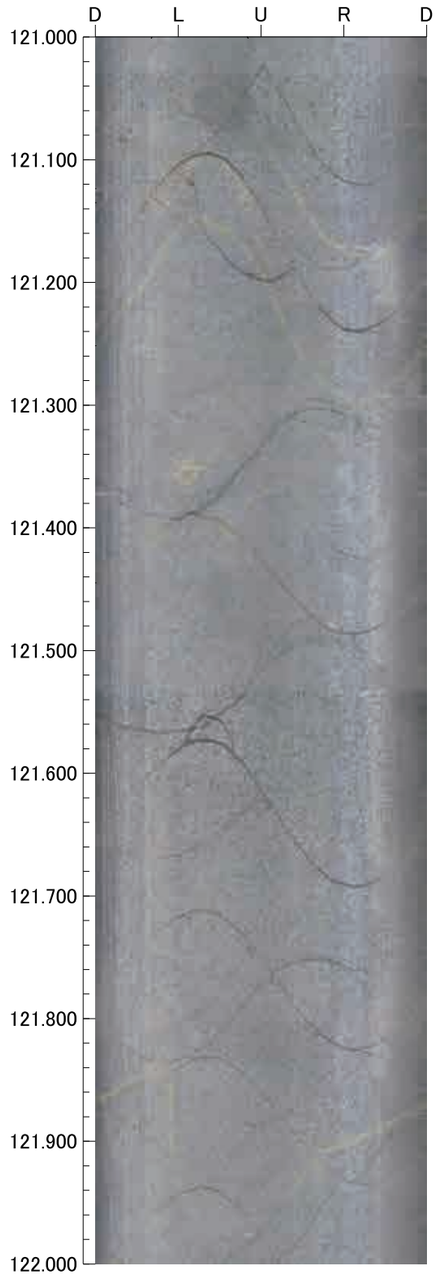


孔番：H-6.4号孔　　118.000m - 122.000m　　孔方位： 84 孔傾斜： -45

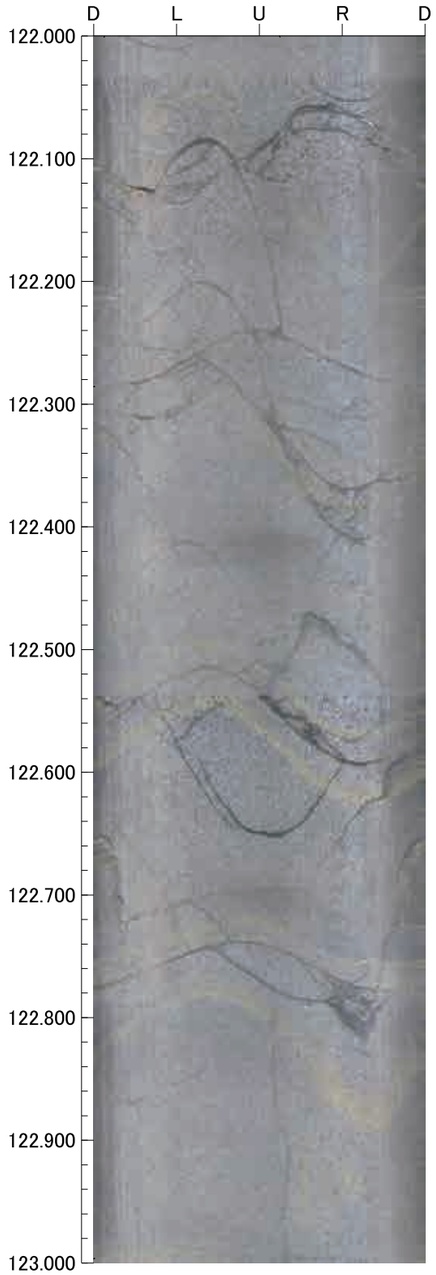


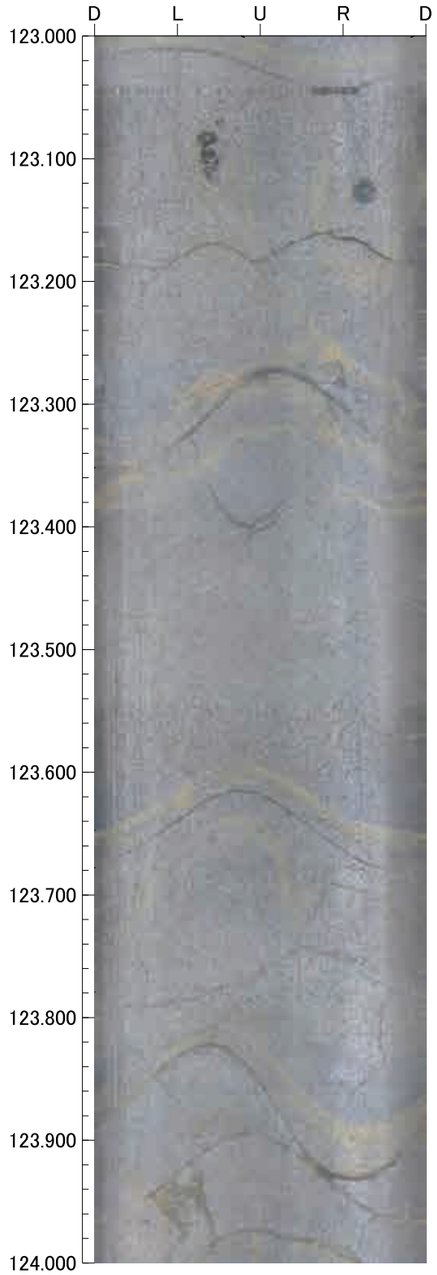


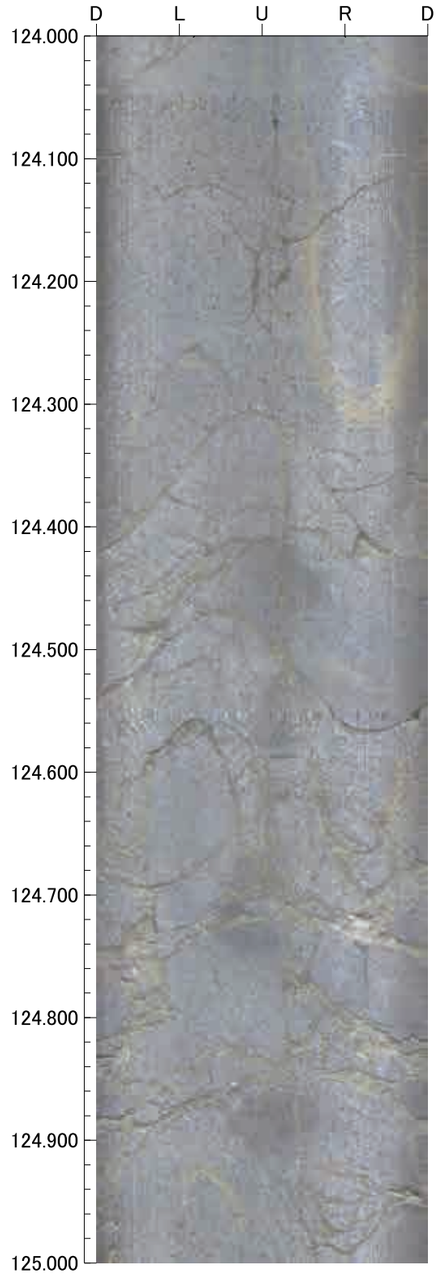


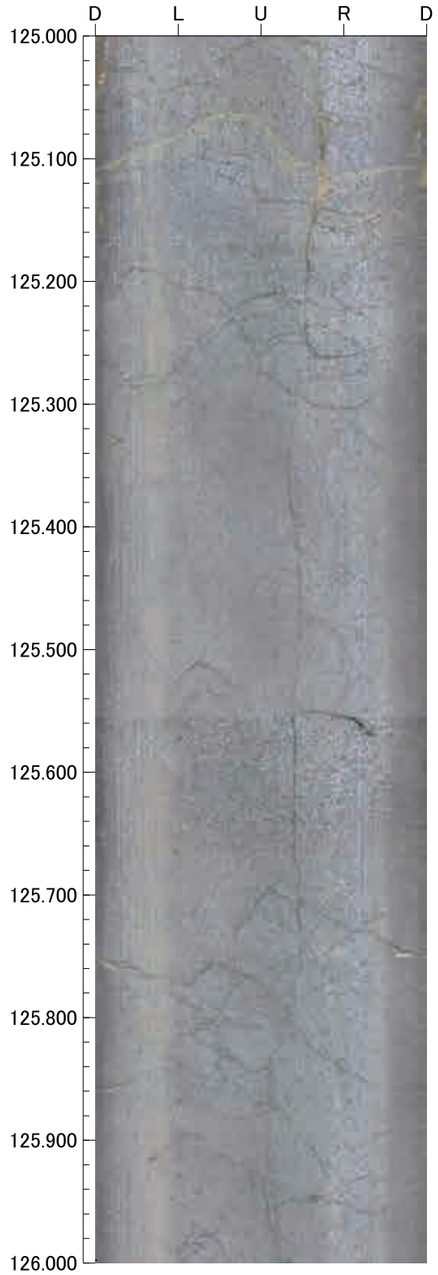


孔番：H-6.4号孔　　122.000m - 126.000m　　孔方位： 84 孔傾斜： -45

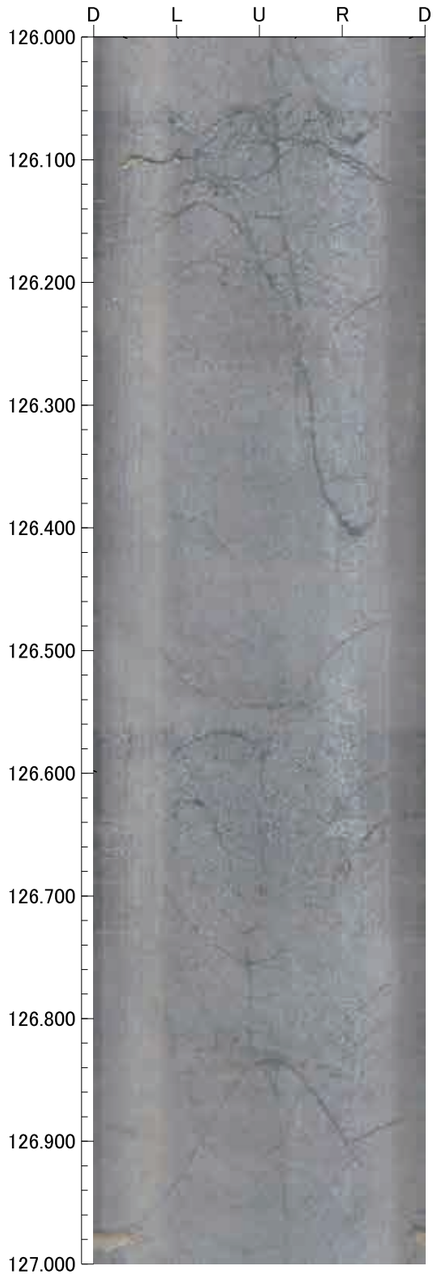


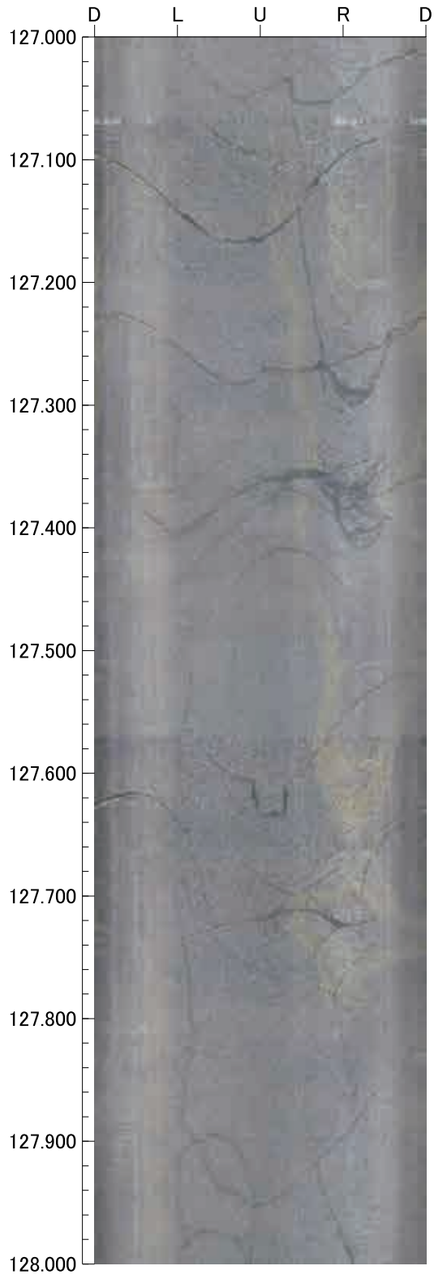


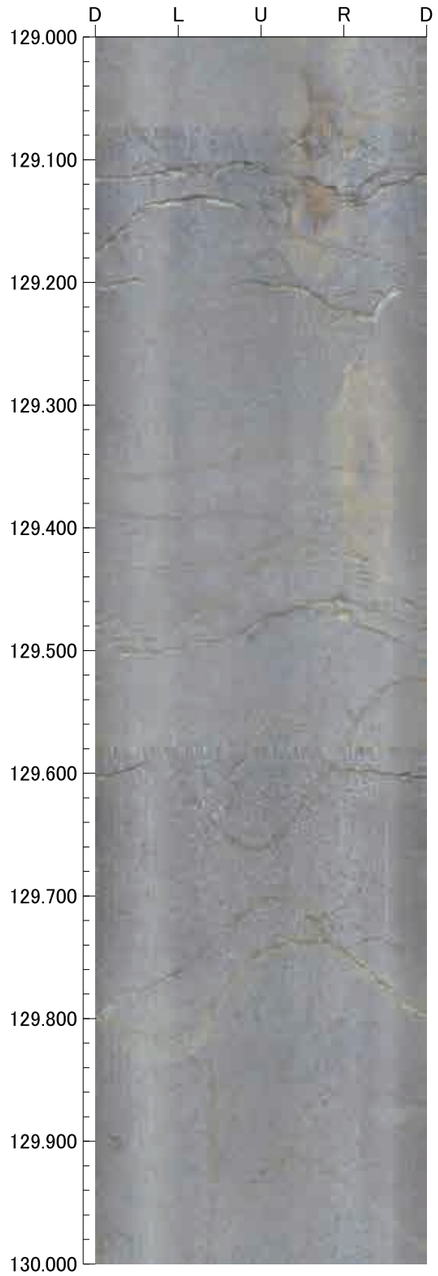




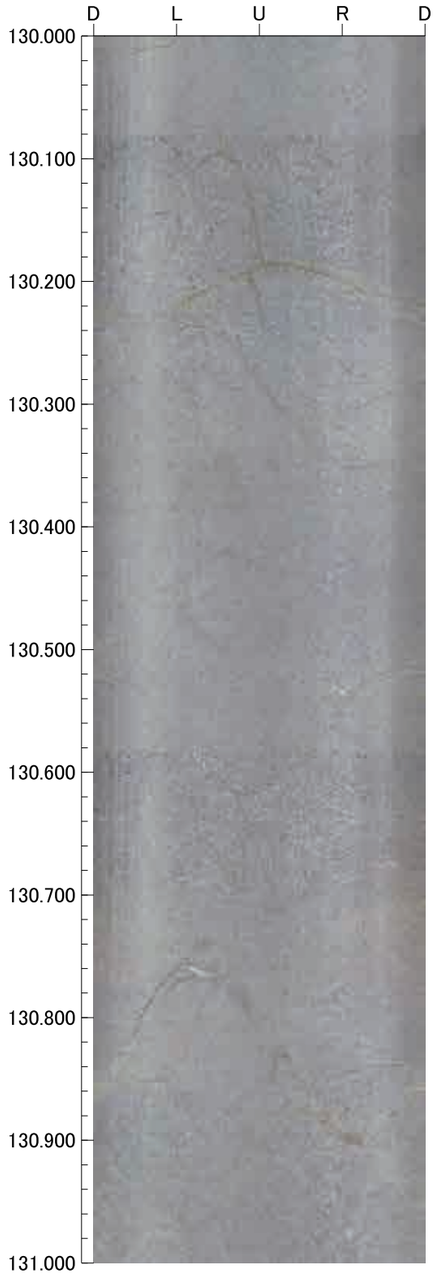
孔番：H-6.4号孔　　126.000m - 130.000m　　孔方位： 84 孔傾斜： -45

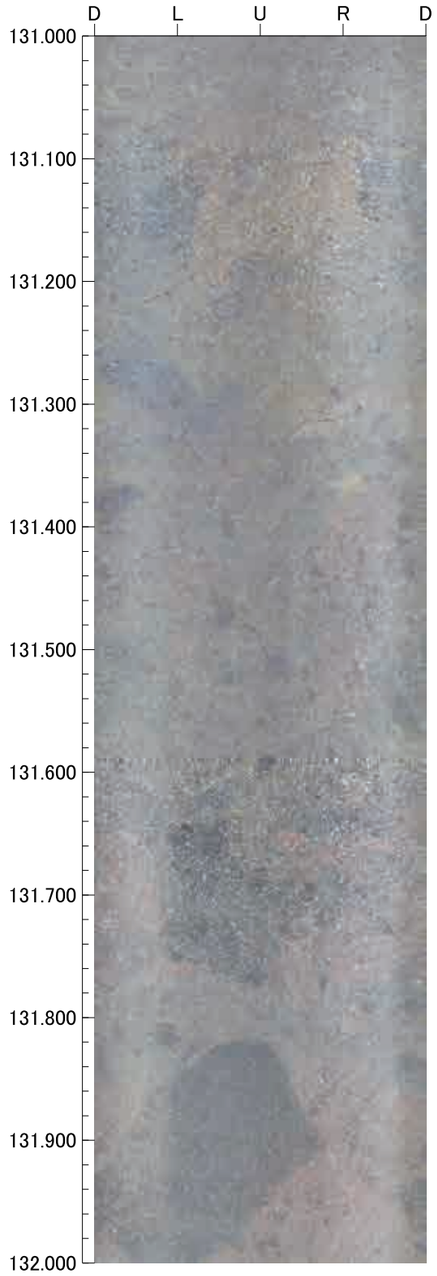


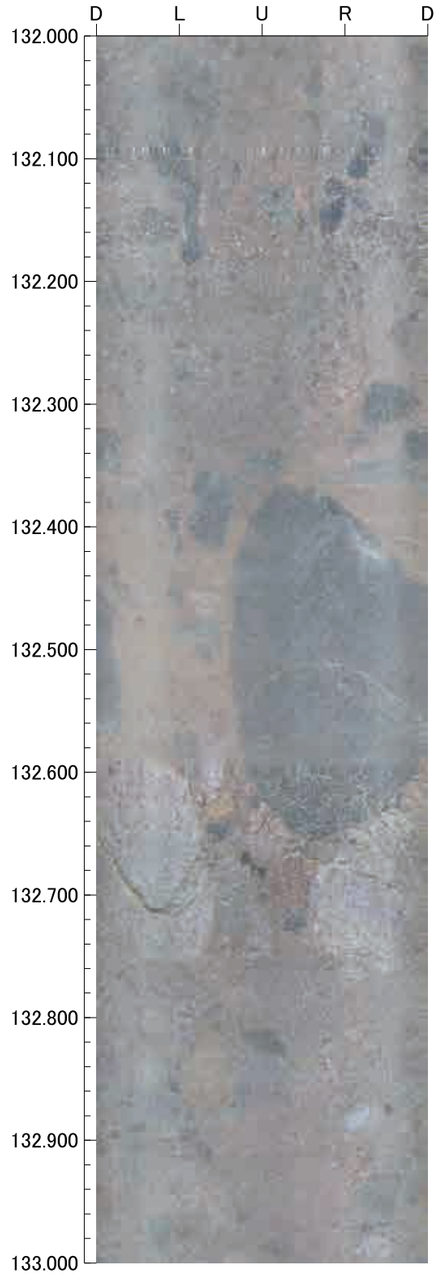


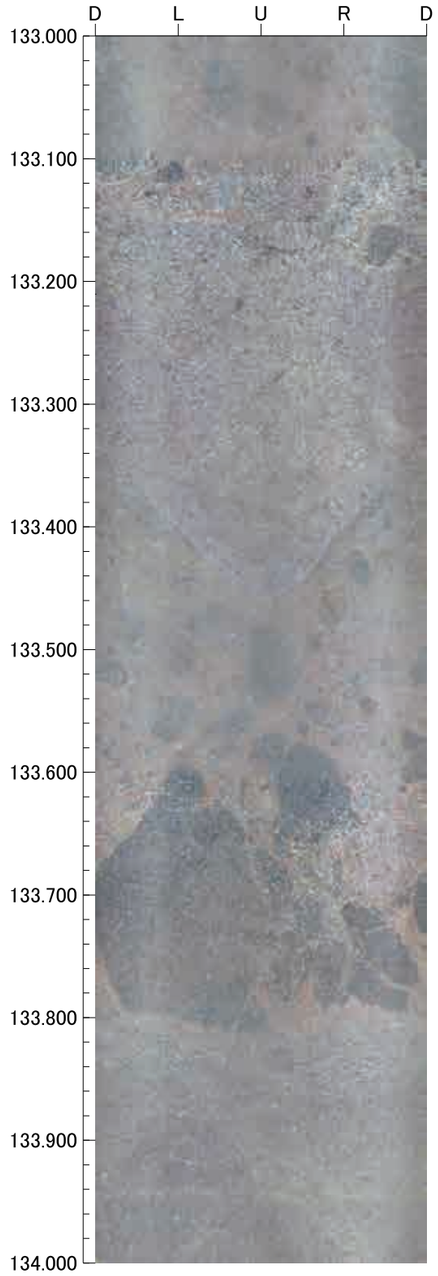


孔番：H-6.4号孔　　130.000m - 134.000m　　孔方位： 84 孔傾斜： -45

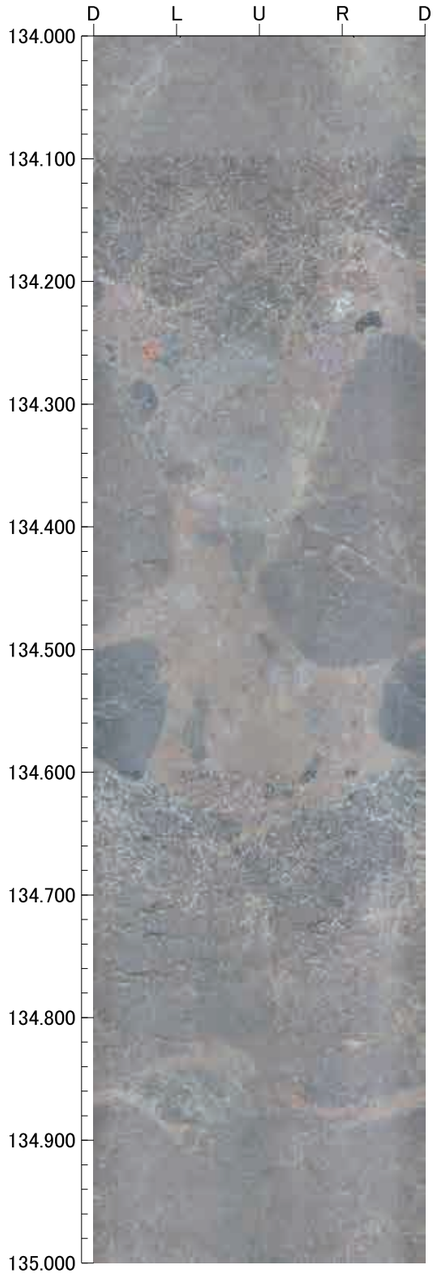


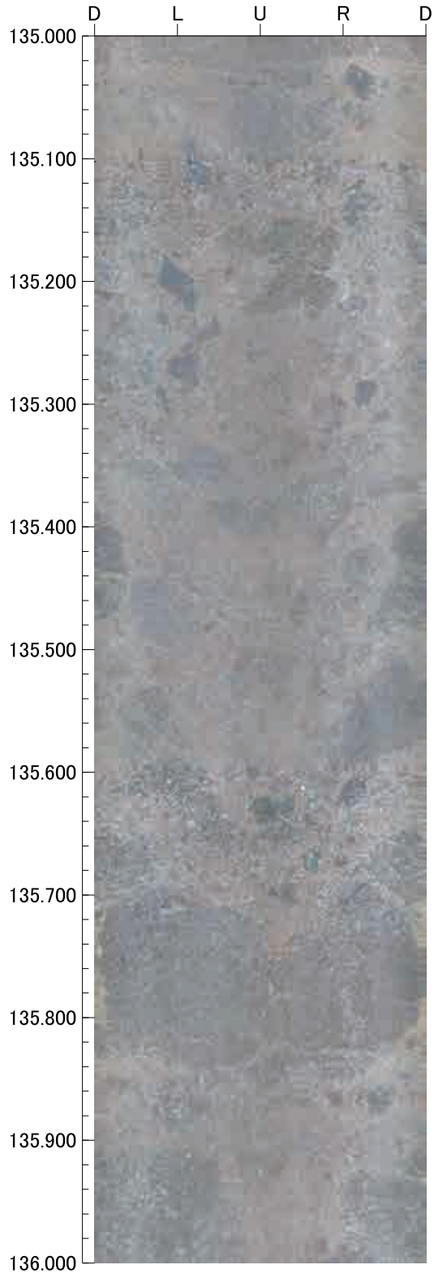


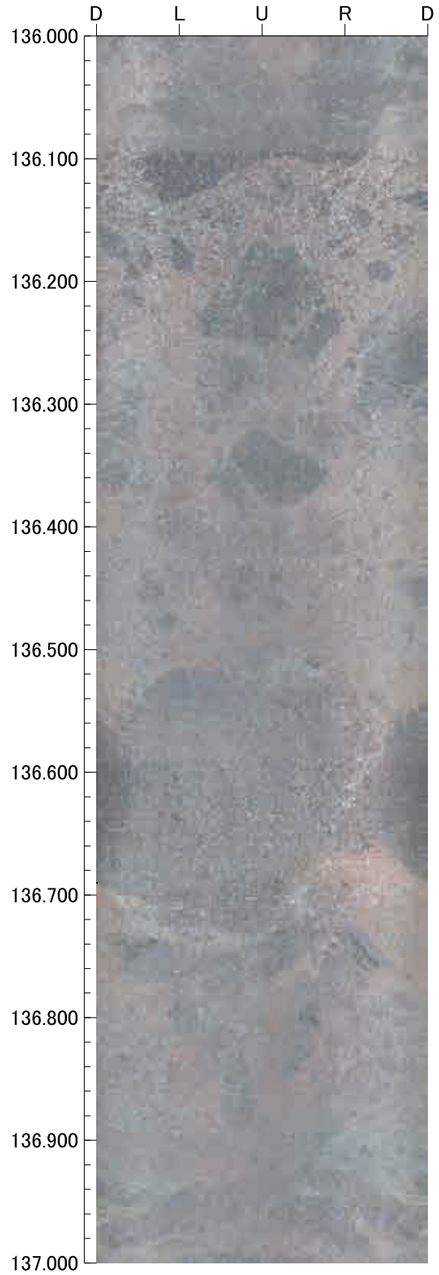


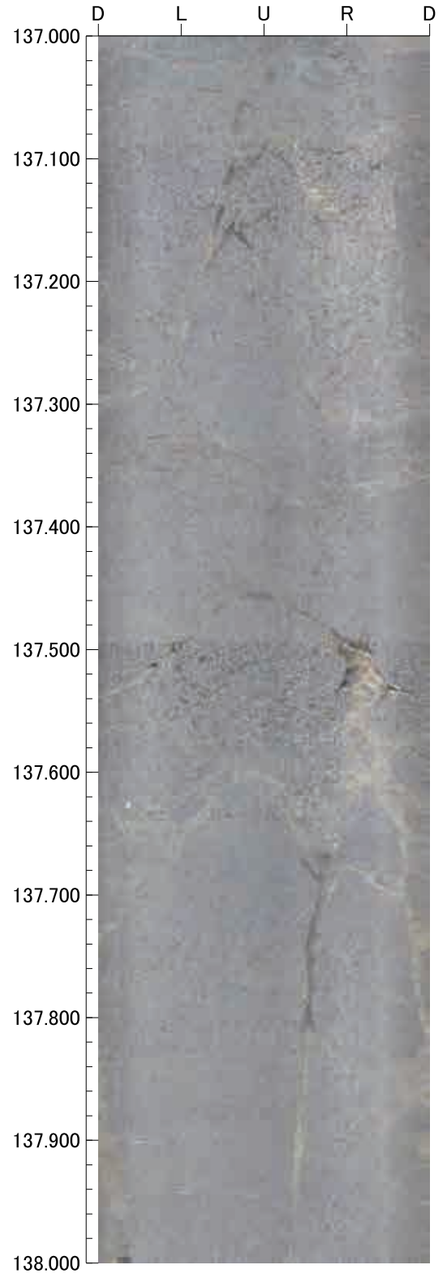


孔番：H-6.4号孔　　134.000m - 138.000m　　孔方位： 84 孔傾斜： -45

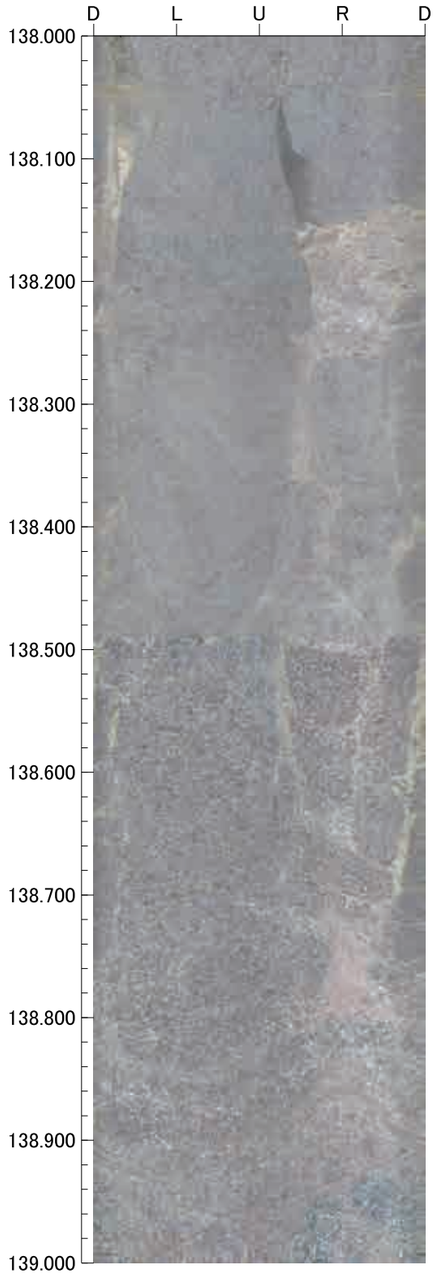


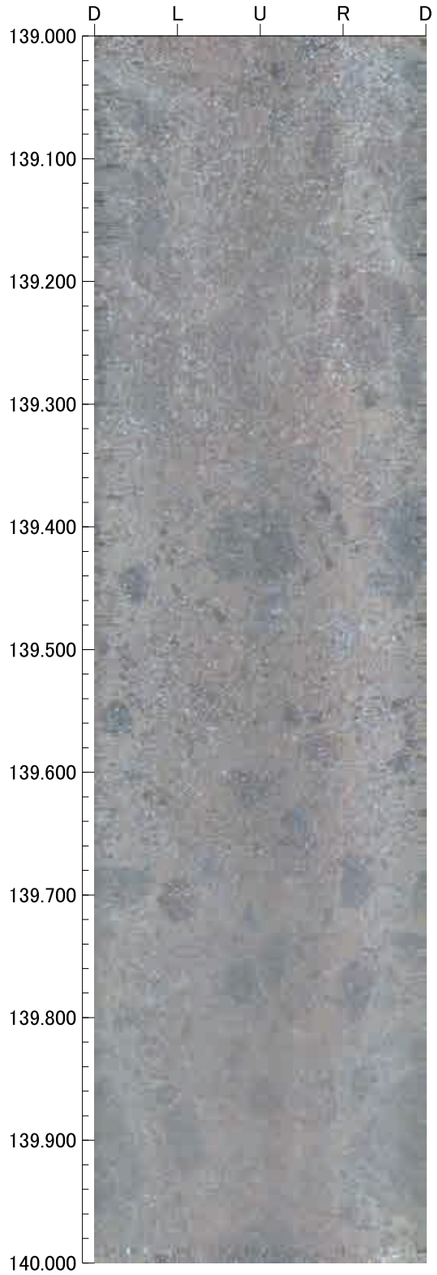


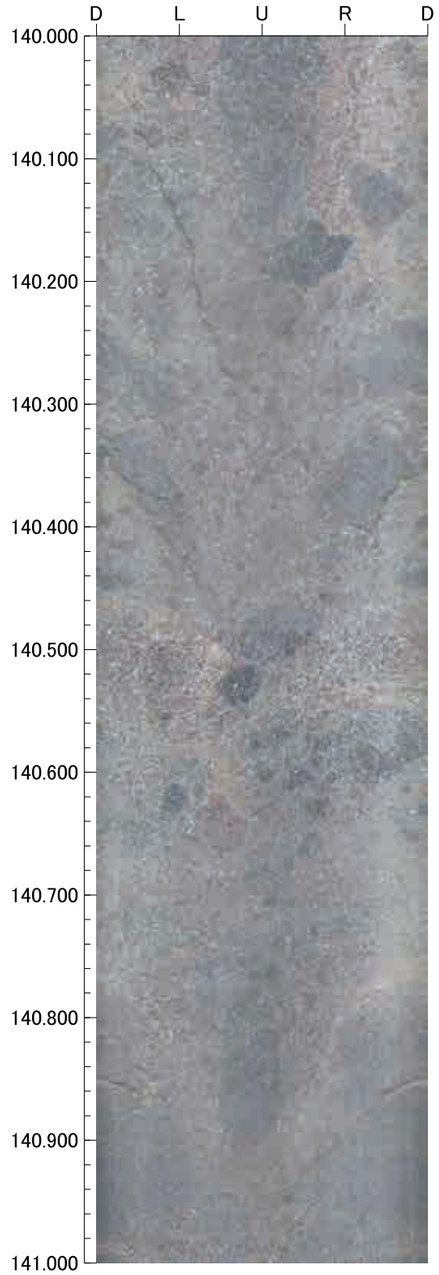


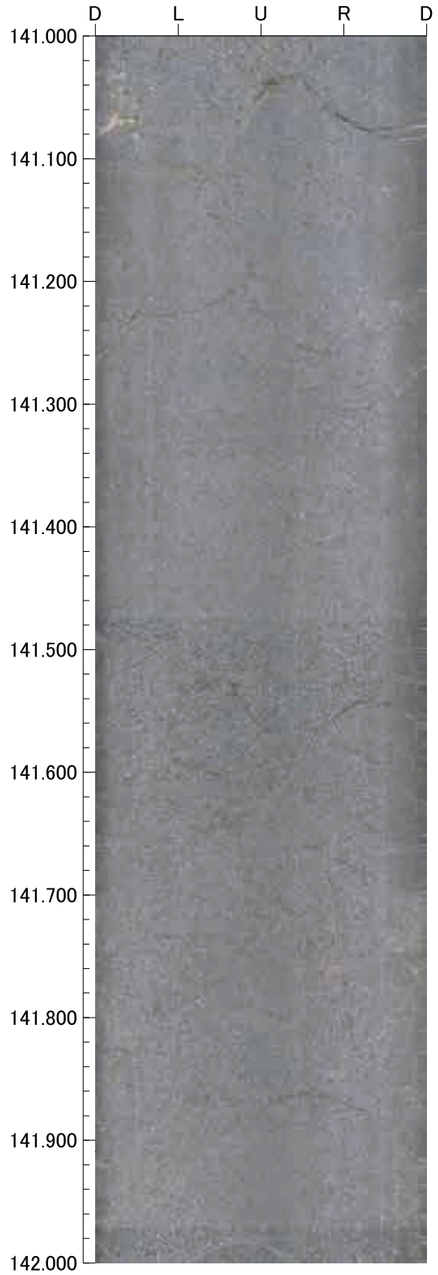


孔番：H-6.4号孔　　138.000m - 142.000m　　孔方位： 84 孔傾斜： -45

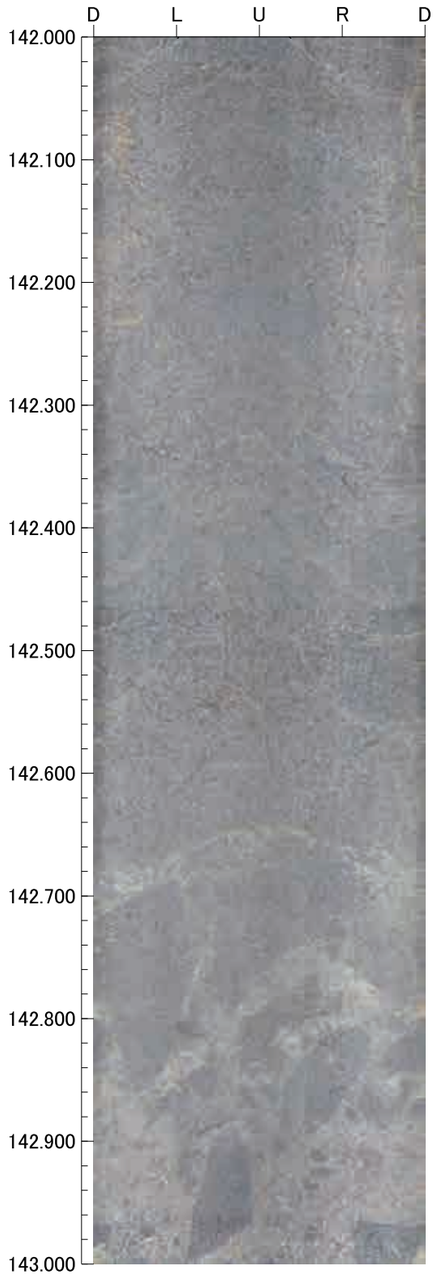


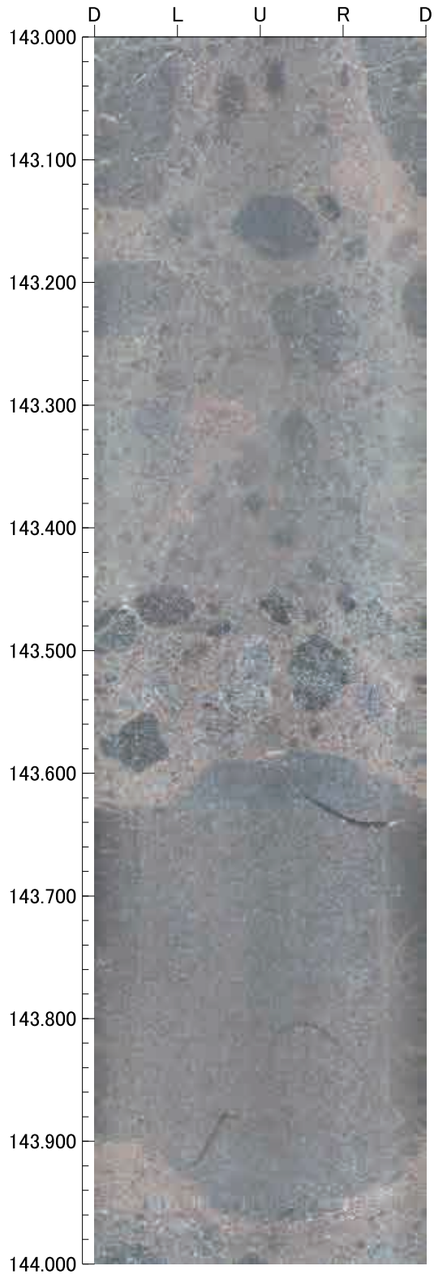


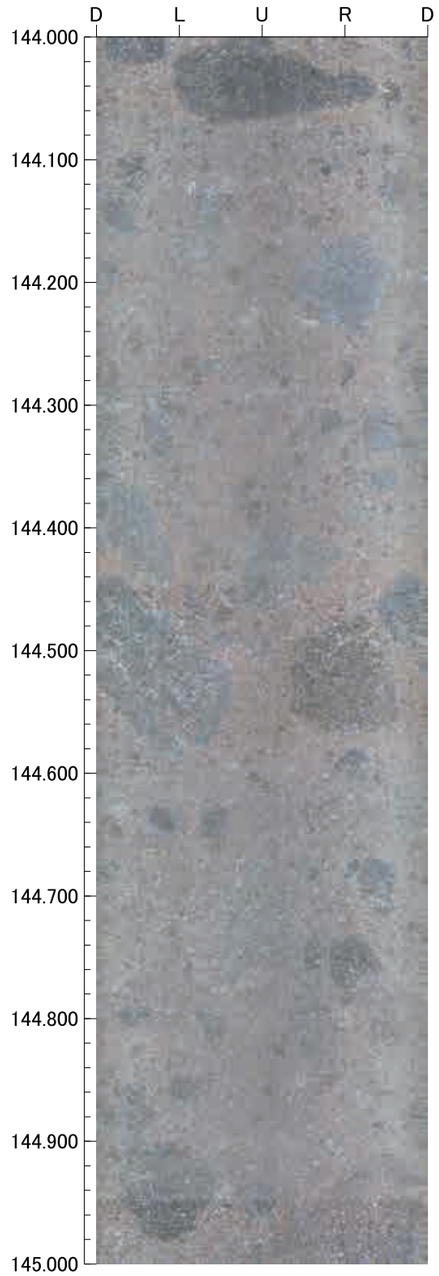


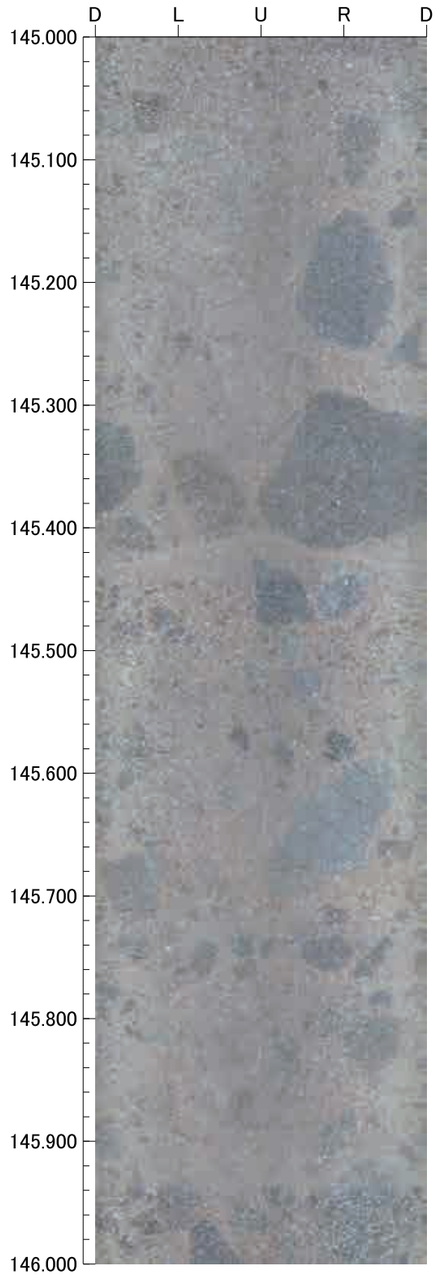


孔番：H-6.4号孔　　142.000m - 146.000m　　孔方位： 84 孔傾斜： -45

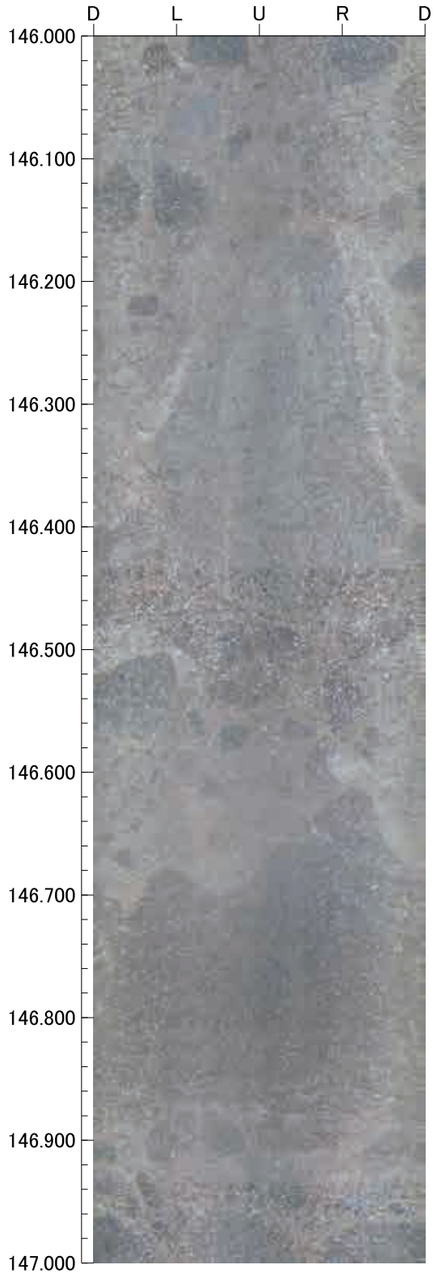


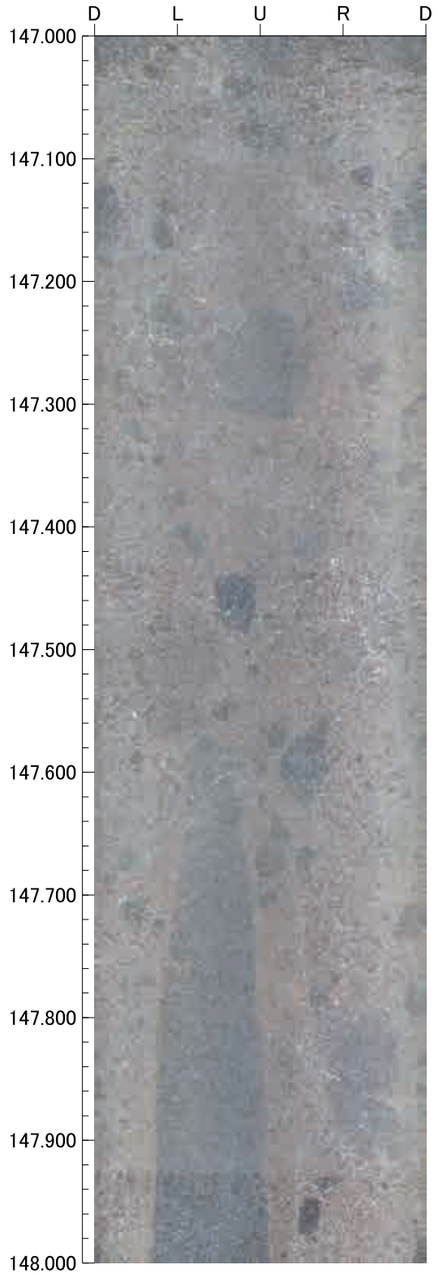


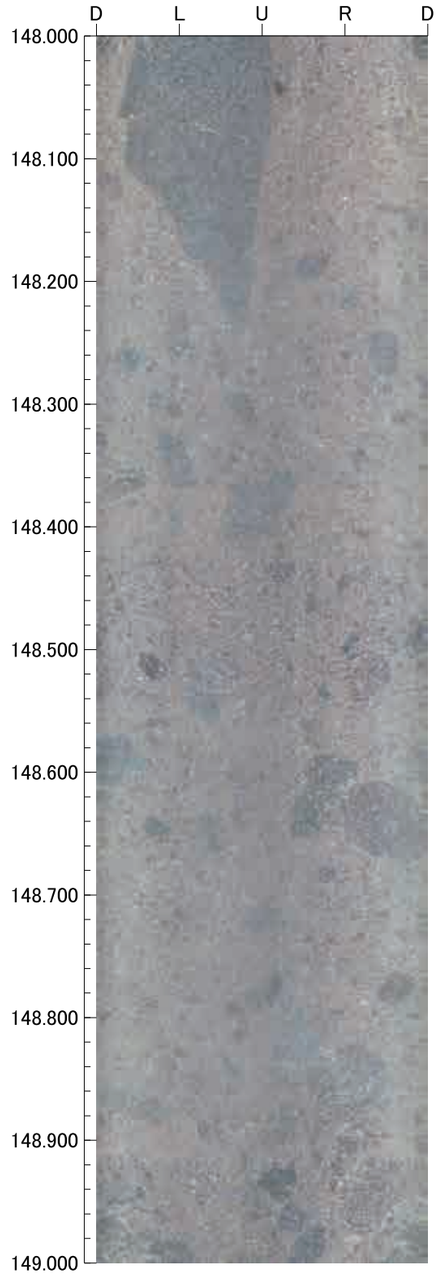


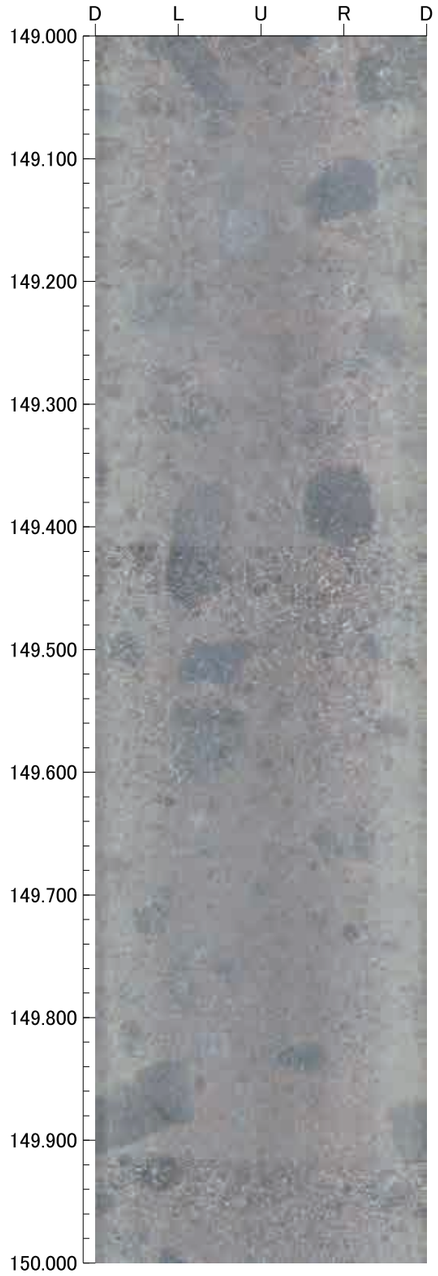


孔番：H-6.4号孔　　146.000m - 150.000m　　孔方位： 84 孔傾斜： -45

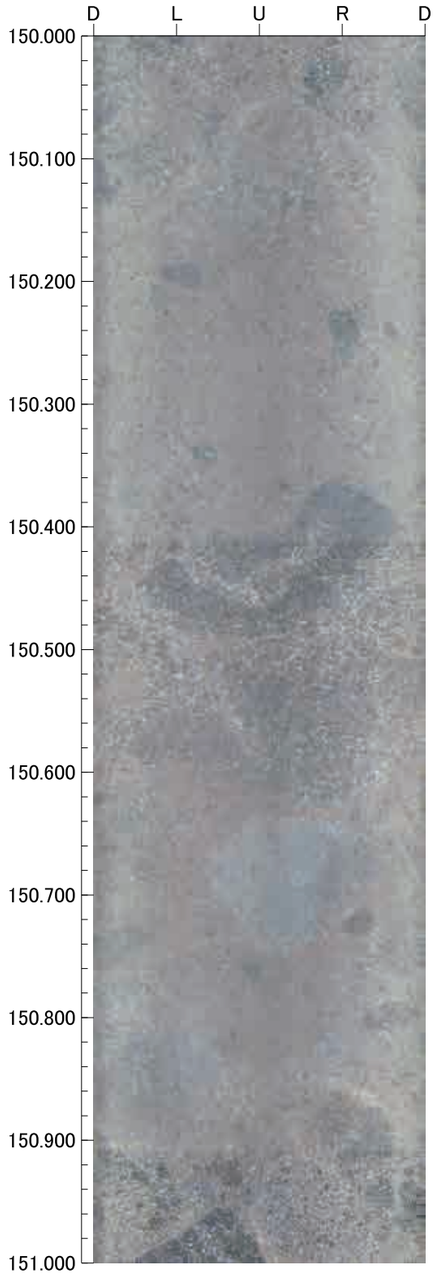


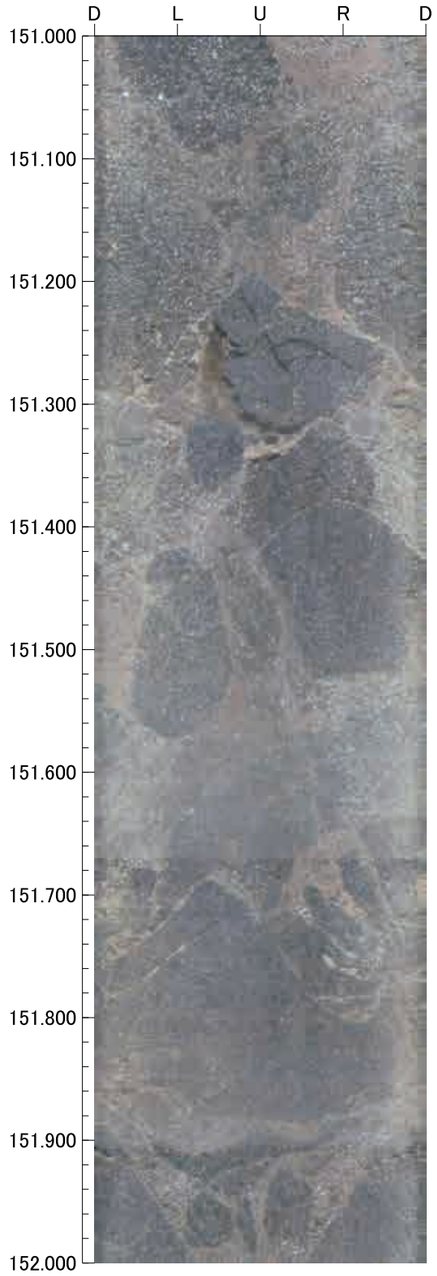


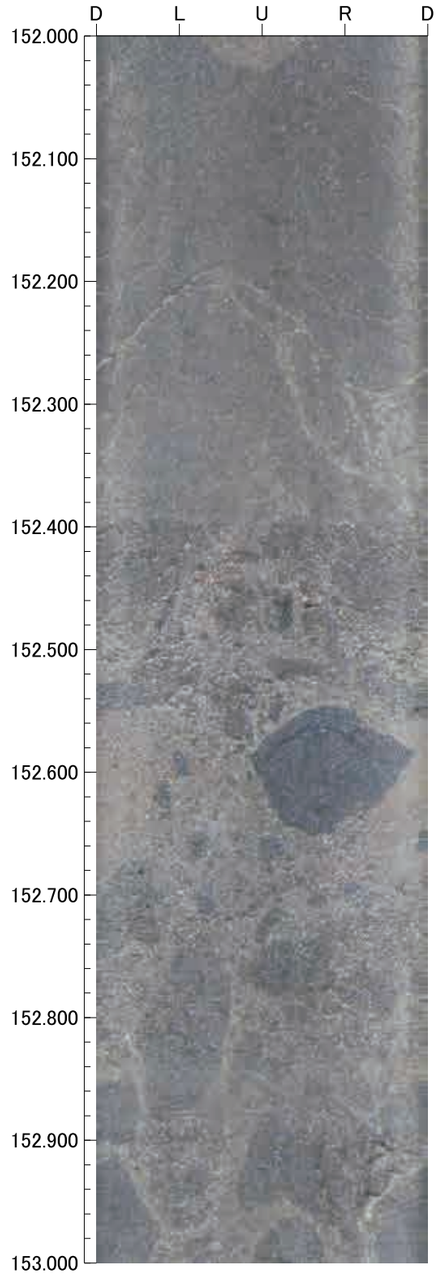


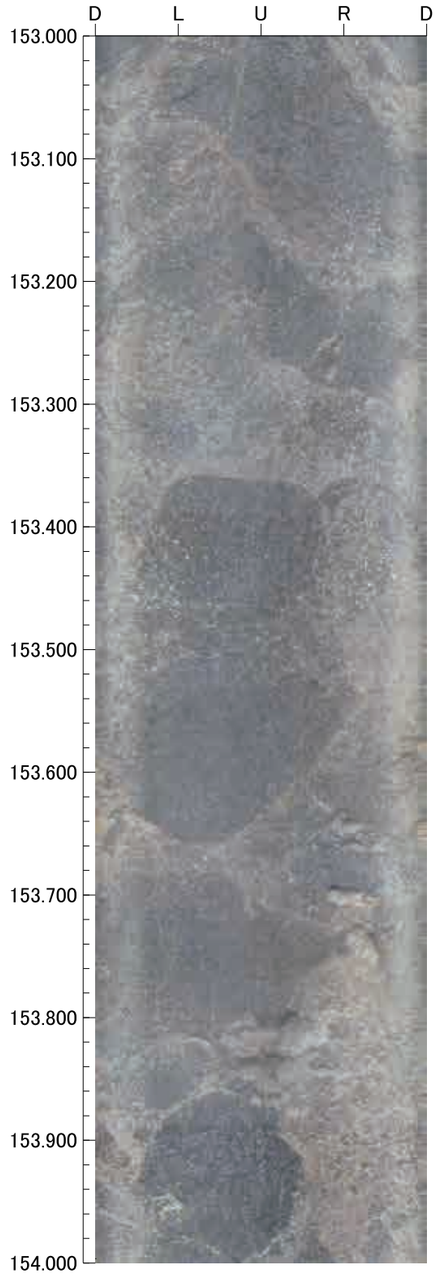


孔番：H-6.4号孔　　150.000m - 154.000m　　孔方位： 84 孔傾斜： -45

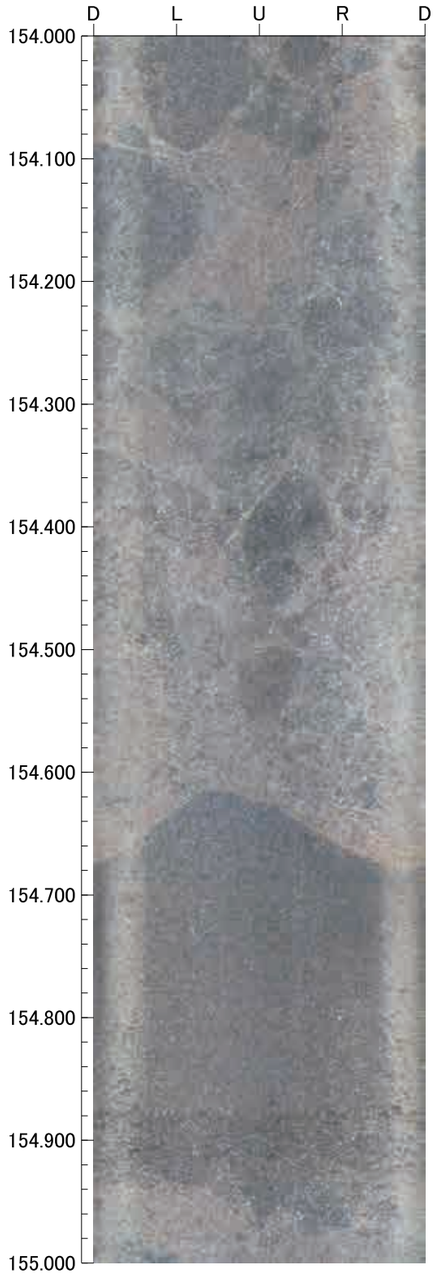








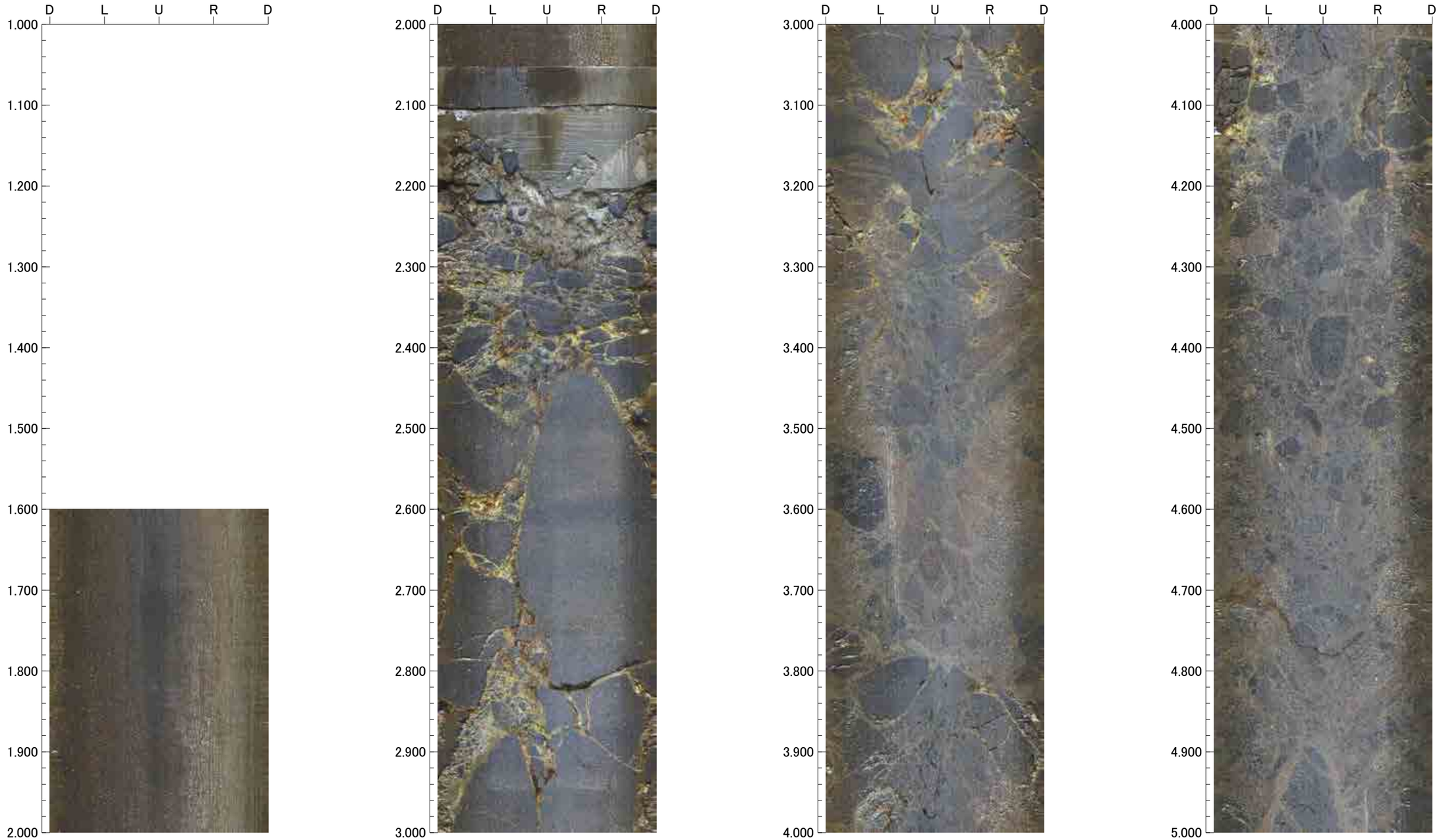
孔番：H-6.4号孔　　154.000m - 155.000m　　孔方位： 84 孔傾斜： -45



孔番 : H-6.5'号孔

孔方位 : 114 孔傾斜 : -45

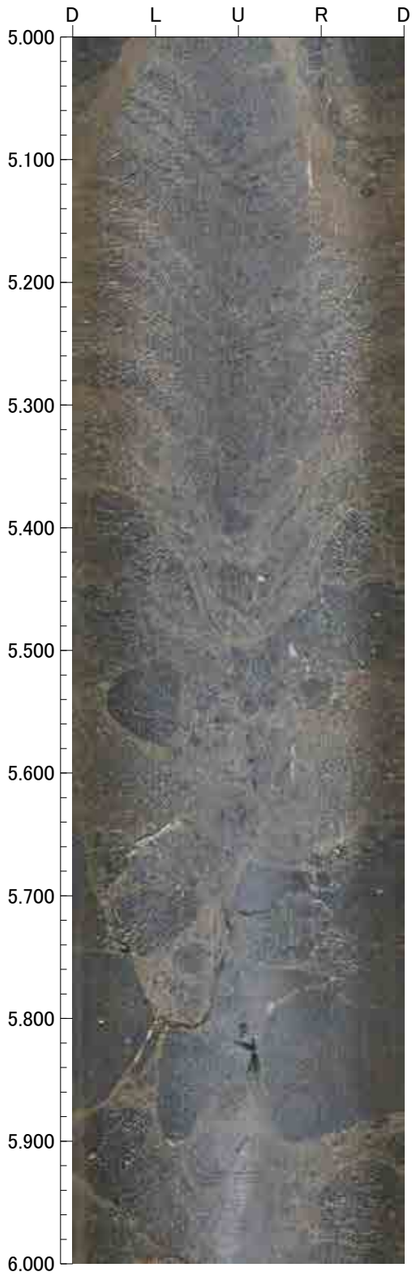
1.600m - 5.000m

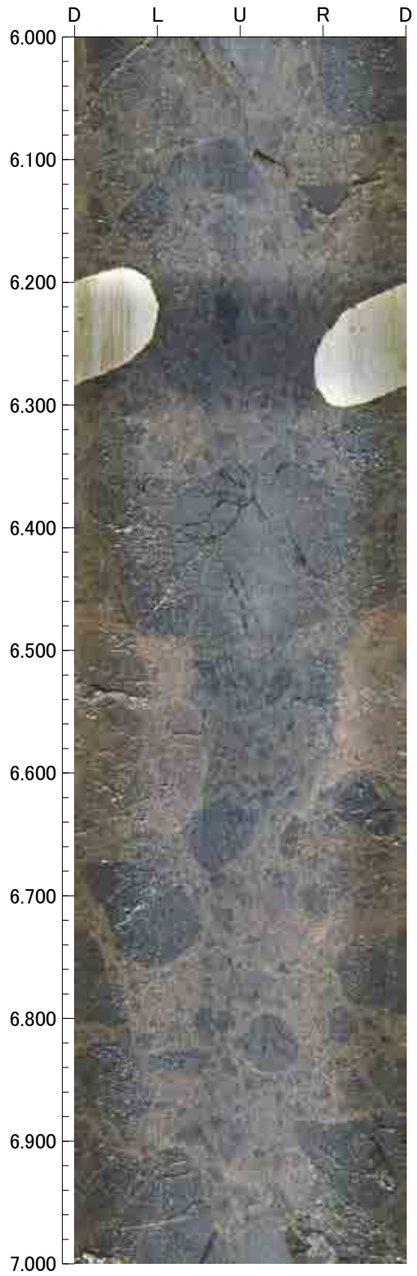


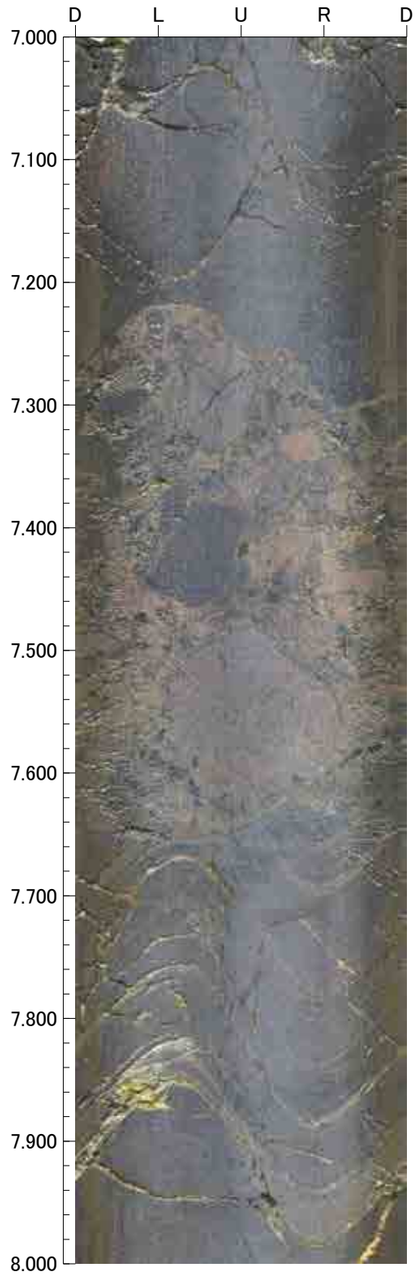
孔番：H-6.5'号孔

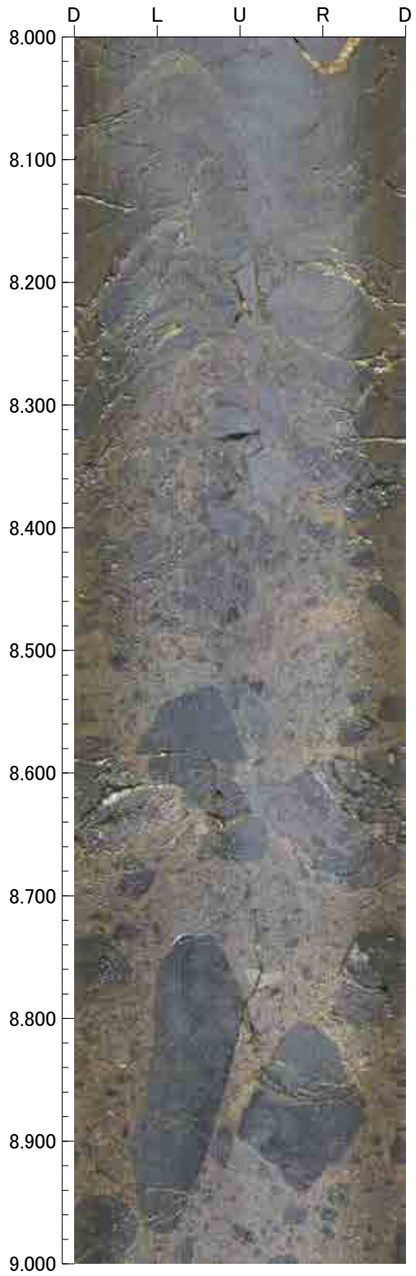
孔方位： 114 孔傾斜： -45

5.000m － 9.000m





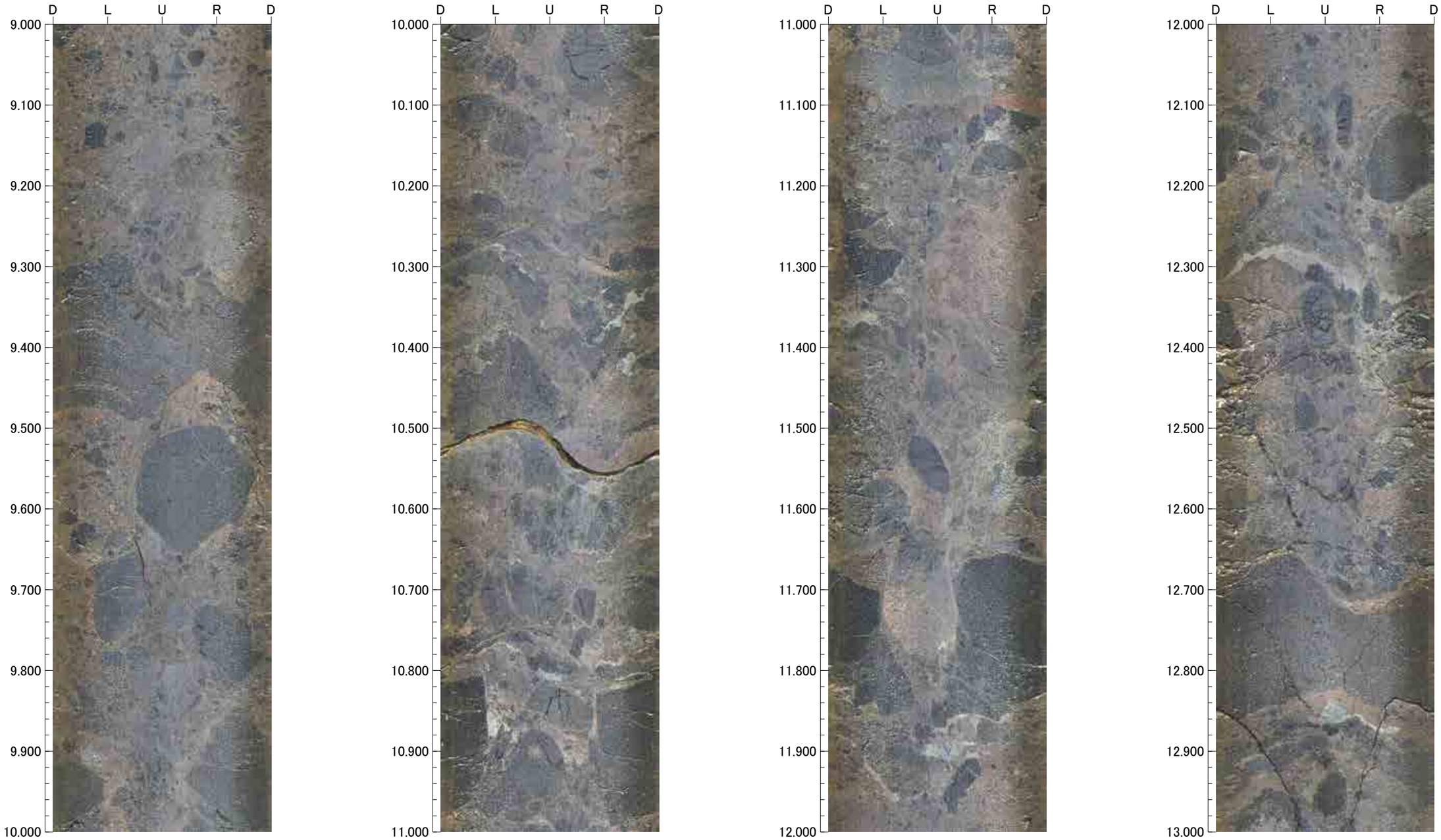




孔番 : H-6.5'号孔

孔方位 : 114 孔傾斜 : -45

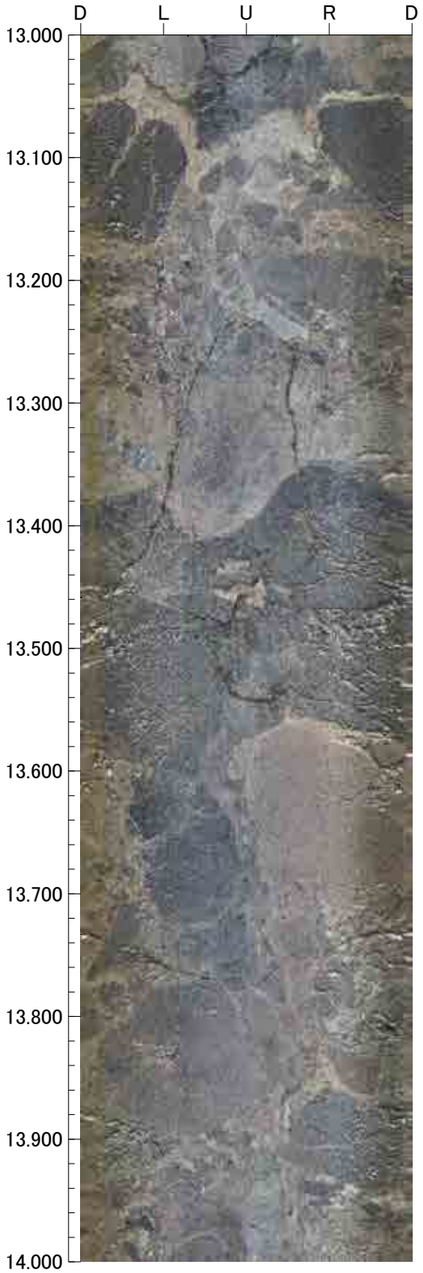
9.000m - 13.000m

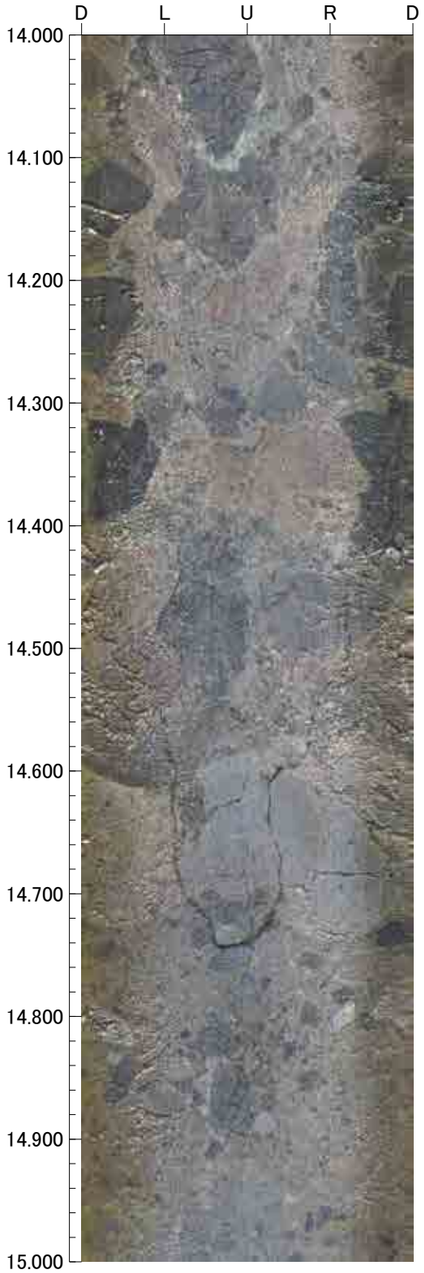


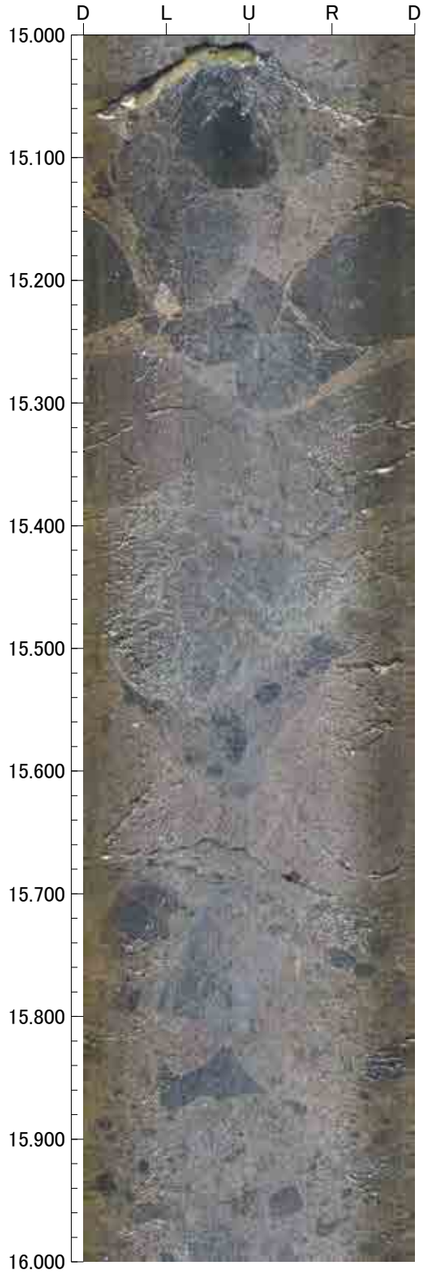
孔番：H-6.5'号孔

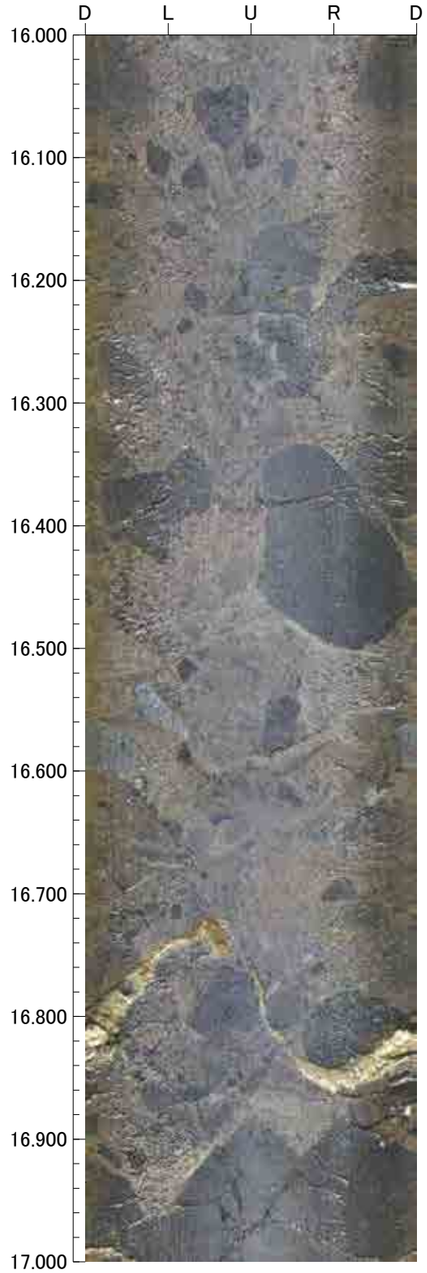
孔方位： 114 孔傾斜： -45

13.000m － 17.000m





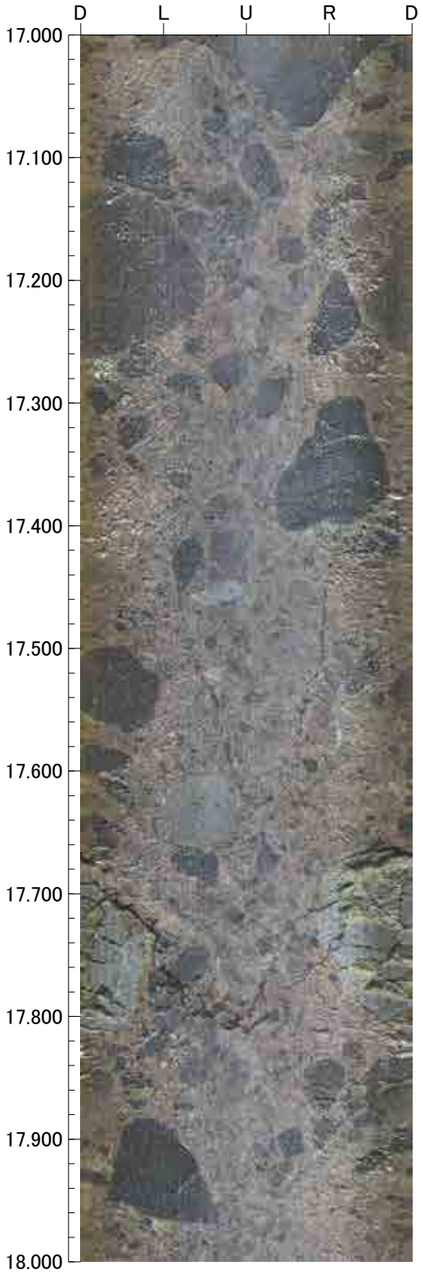


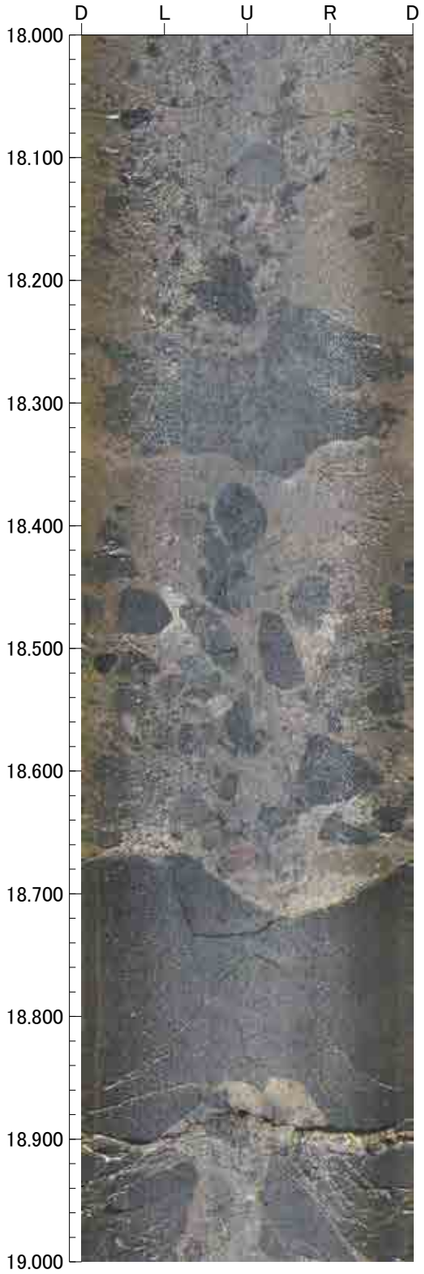


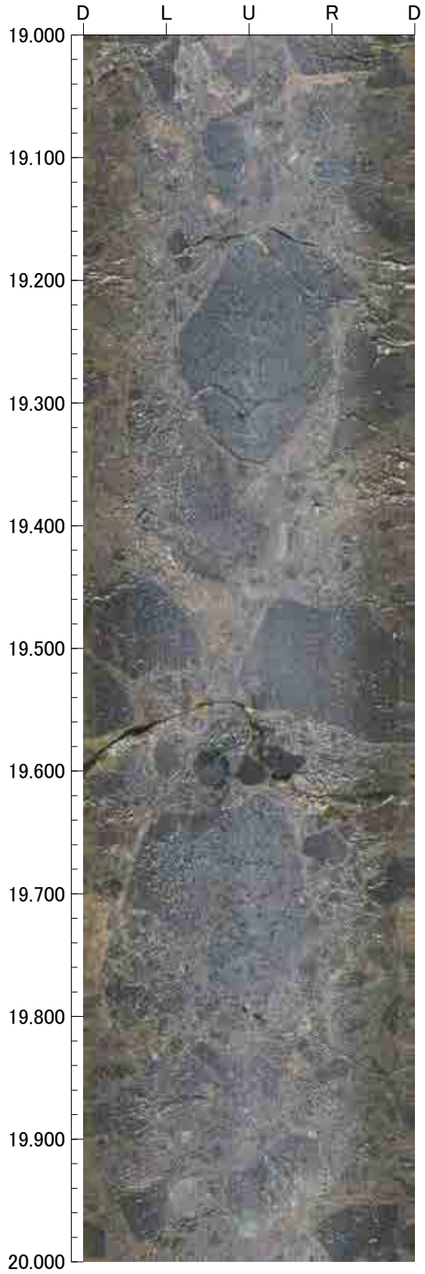
孔番：H-6.5'号孔

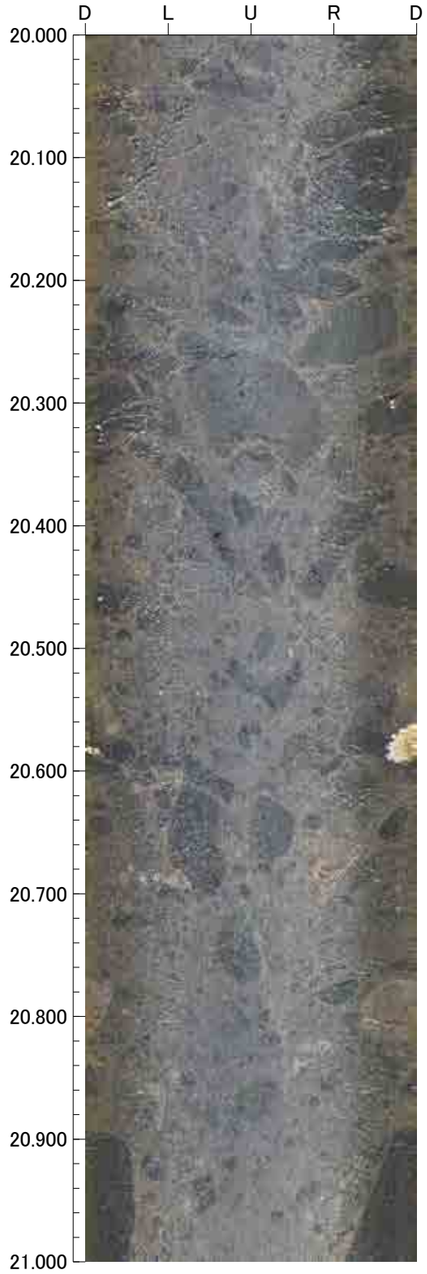
孔方位： 114 孔傾斜： -45

17.000m － 21.000m





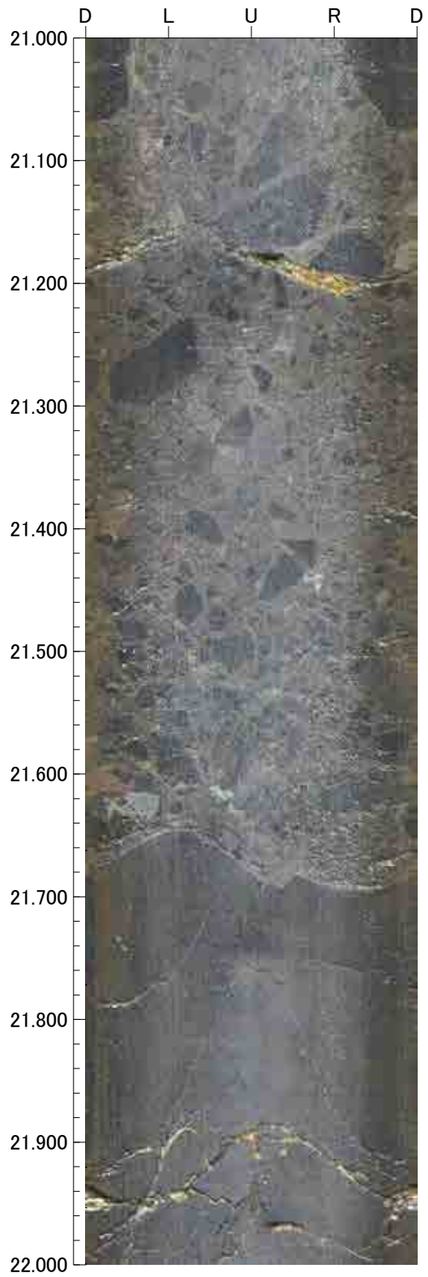


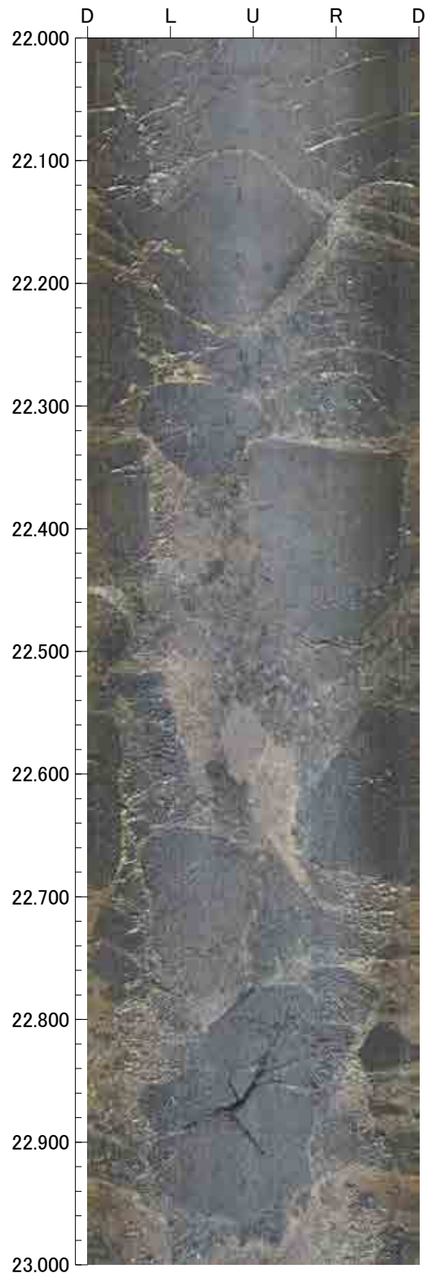


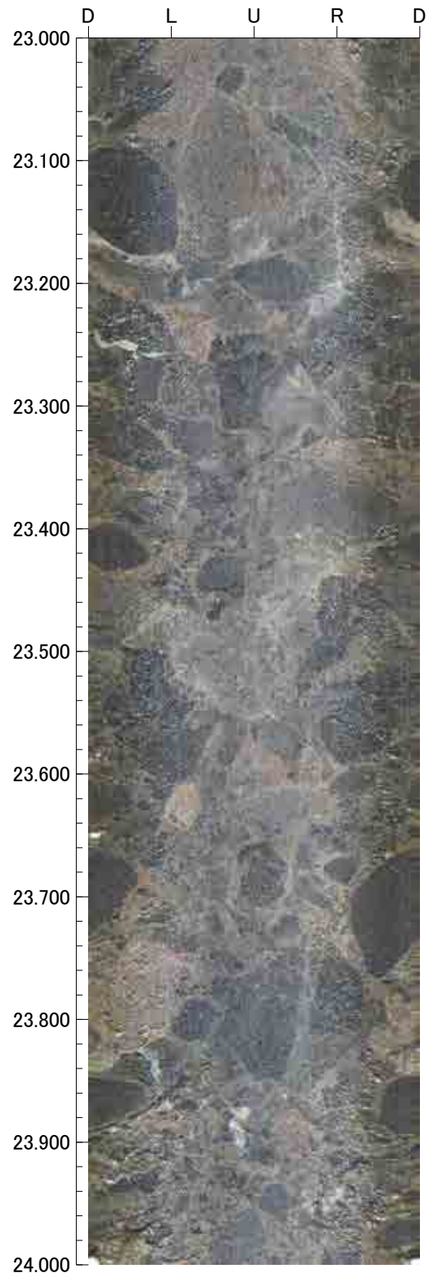
孔番：H-6.5'号孔

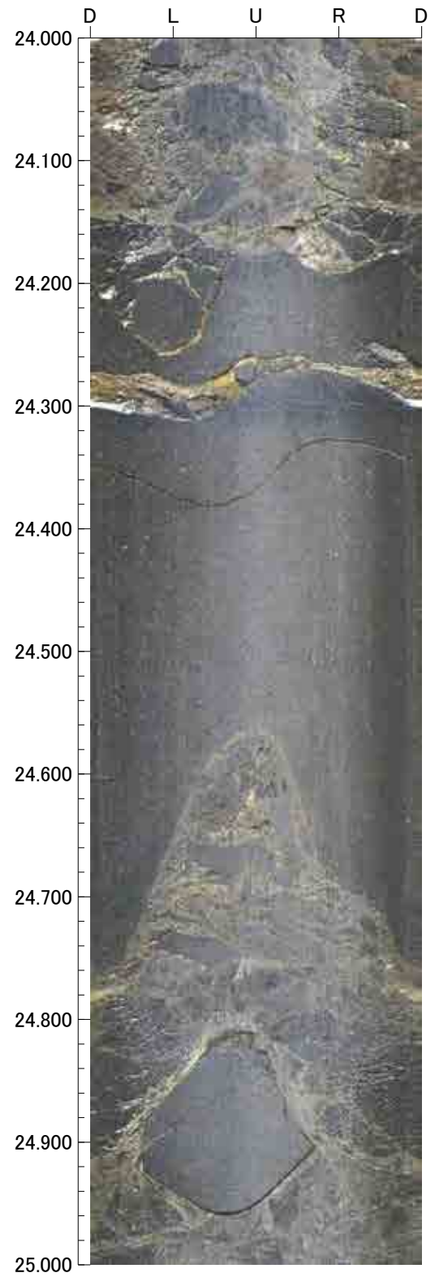
孔方位： 114 孔傾斜： -45

21.000m － 25.000m





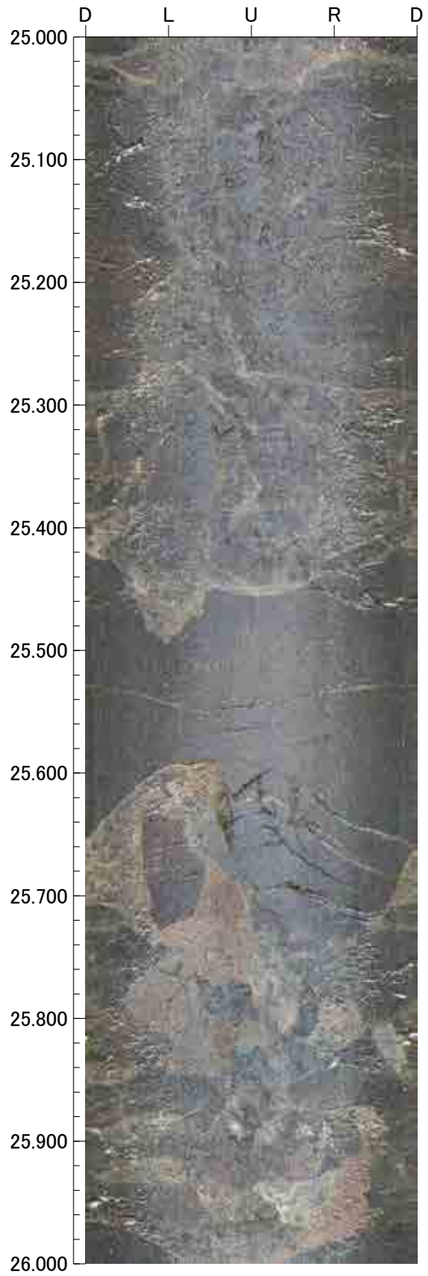


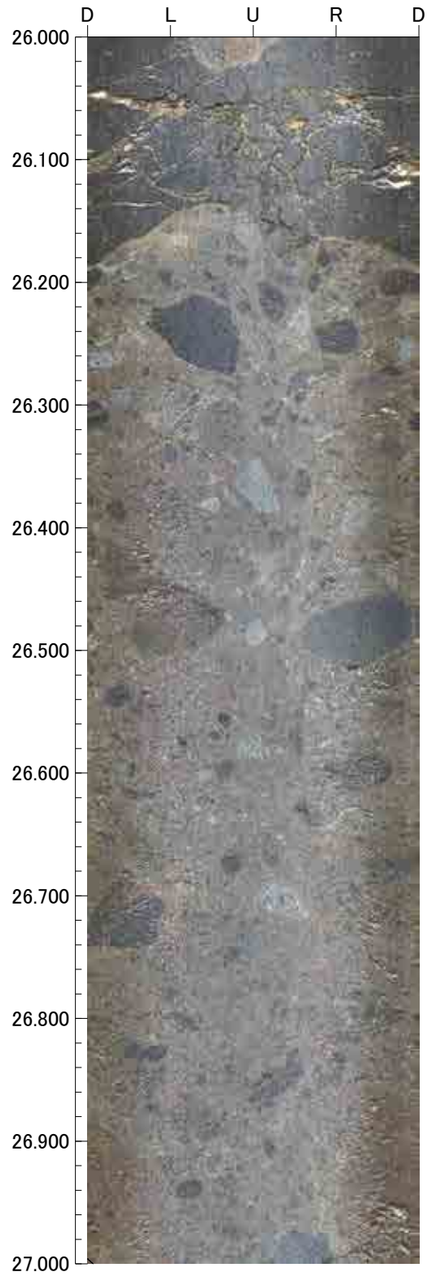


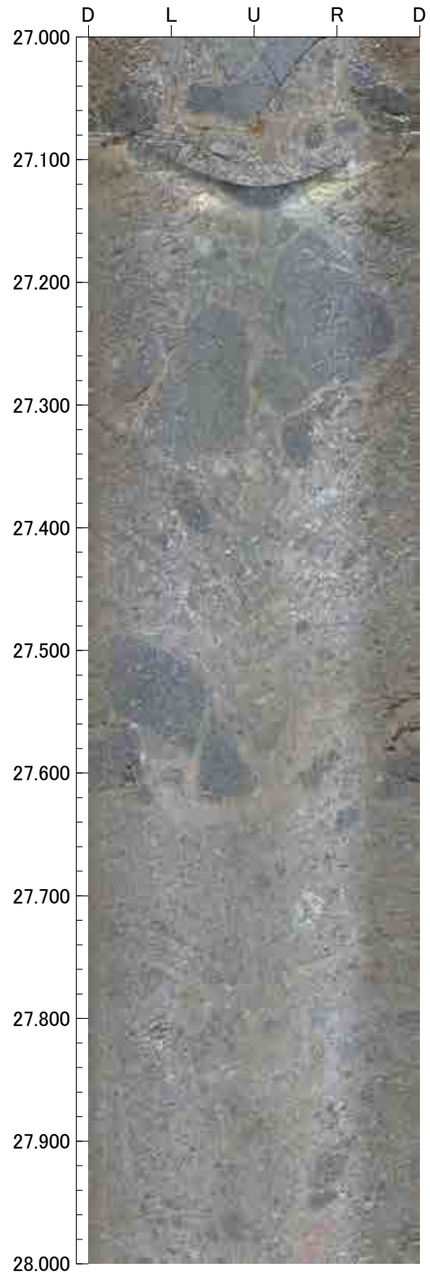
孔番：H-6.5'号孔

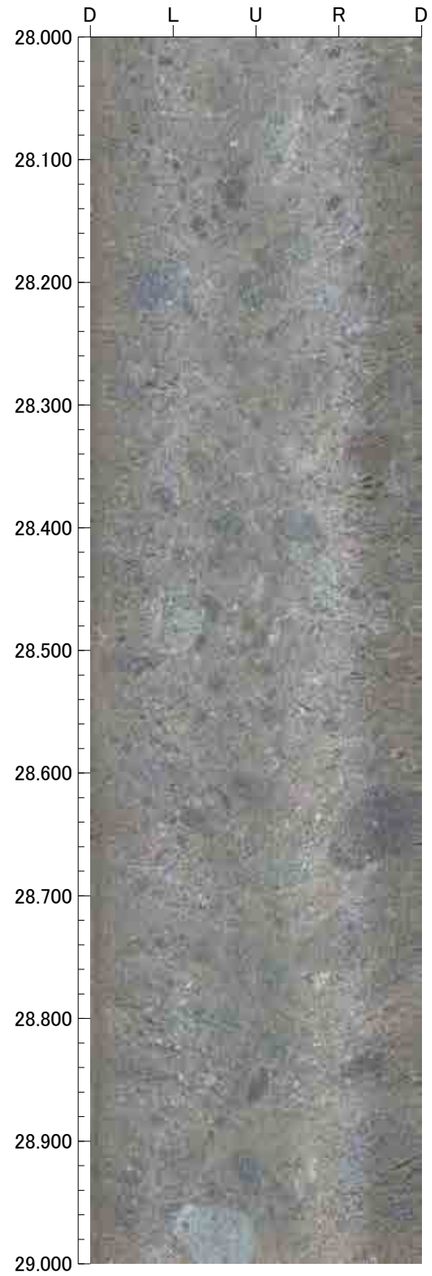
孔方位： 114 孔傾斜： -45

25.000m － 29.000m





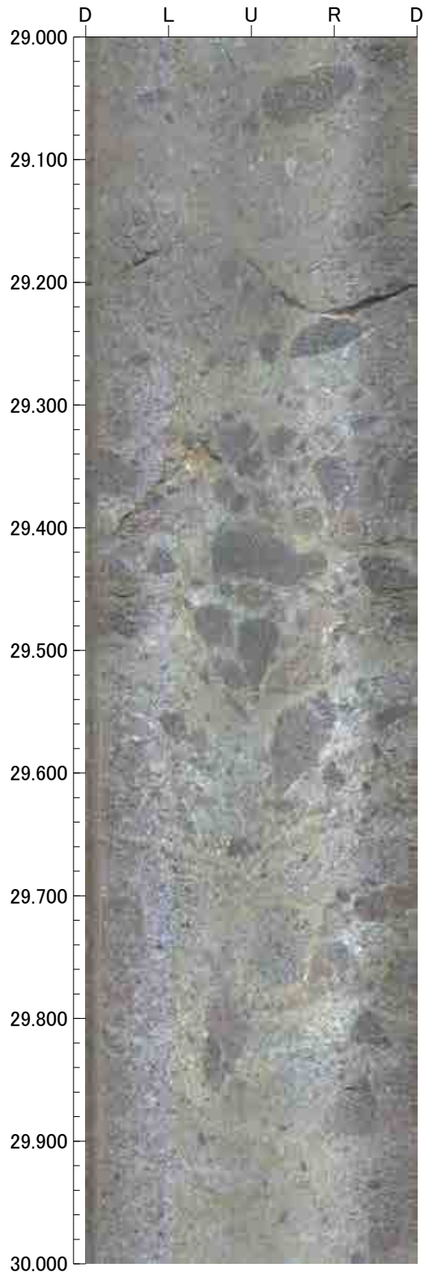


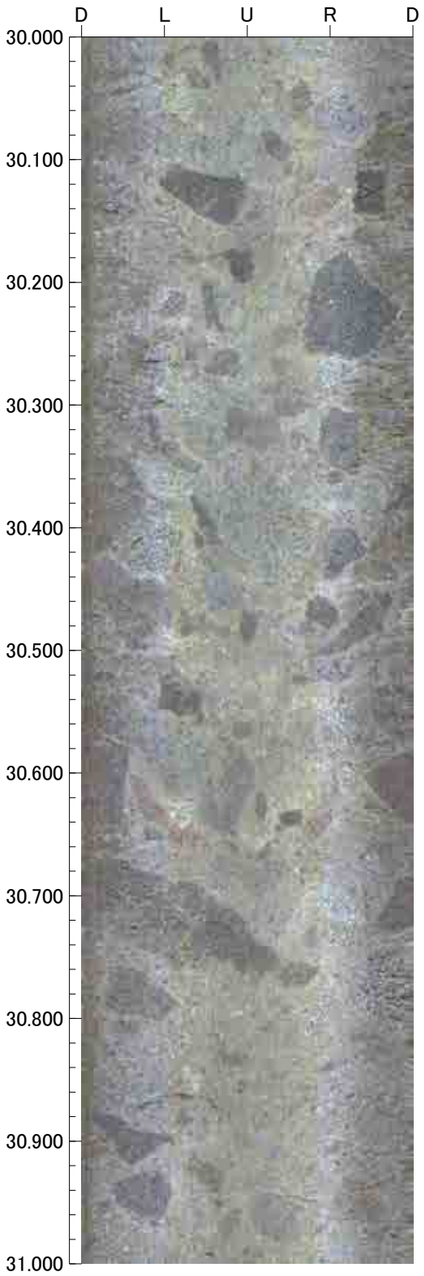


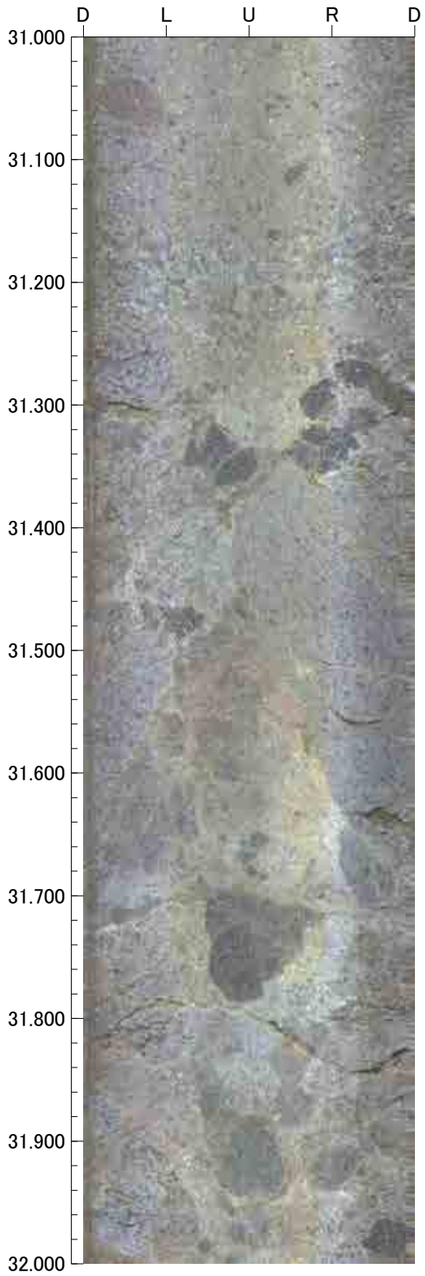
孔番 : H-6.5'号孔

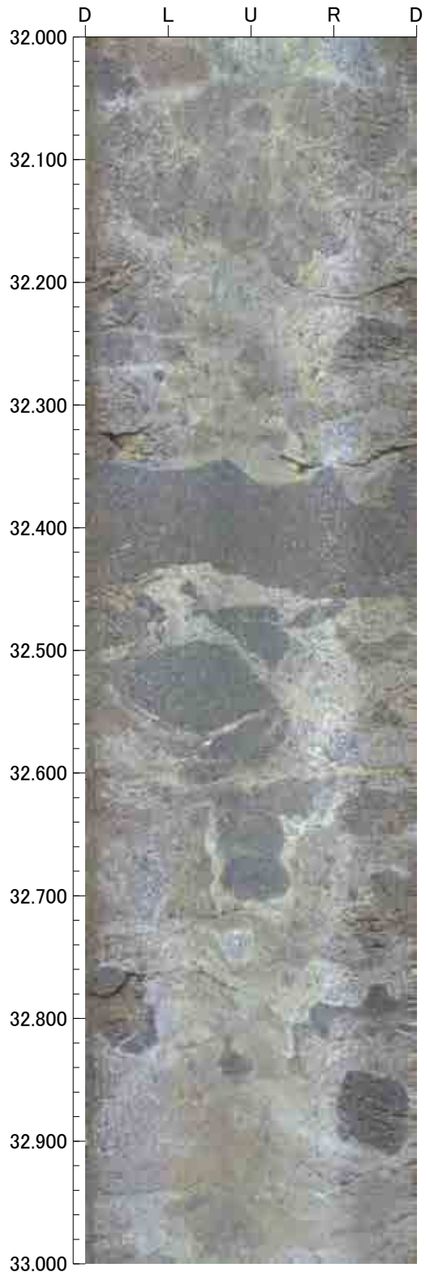
孔方位 : 114 孔傾斜 : -45

29.000m - 33.000m





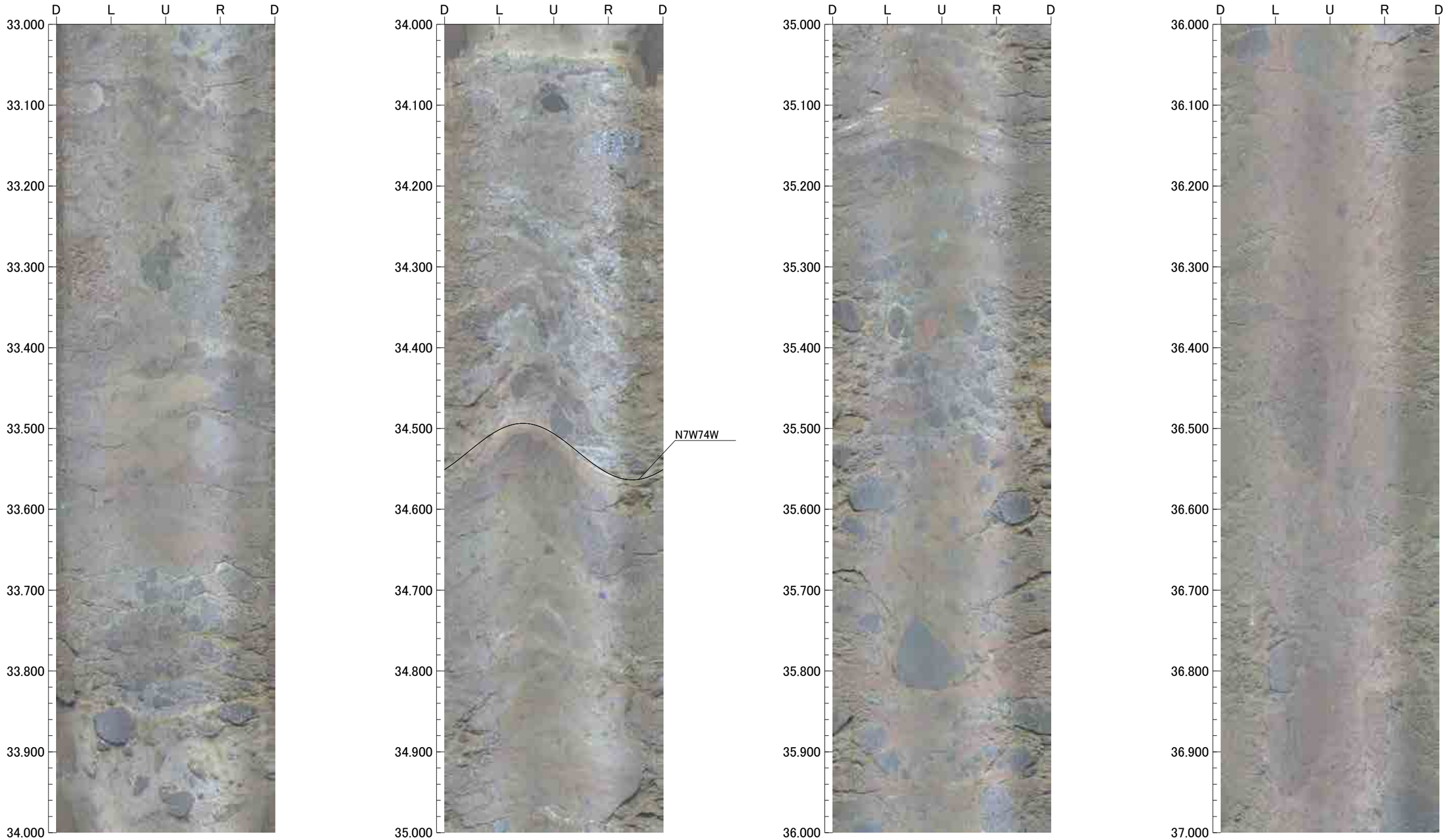




孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

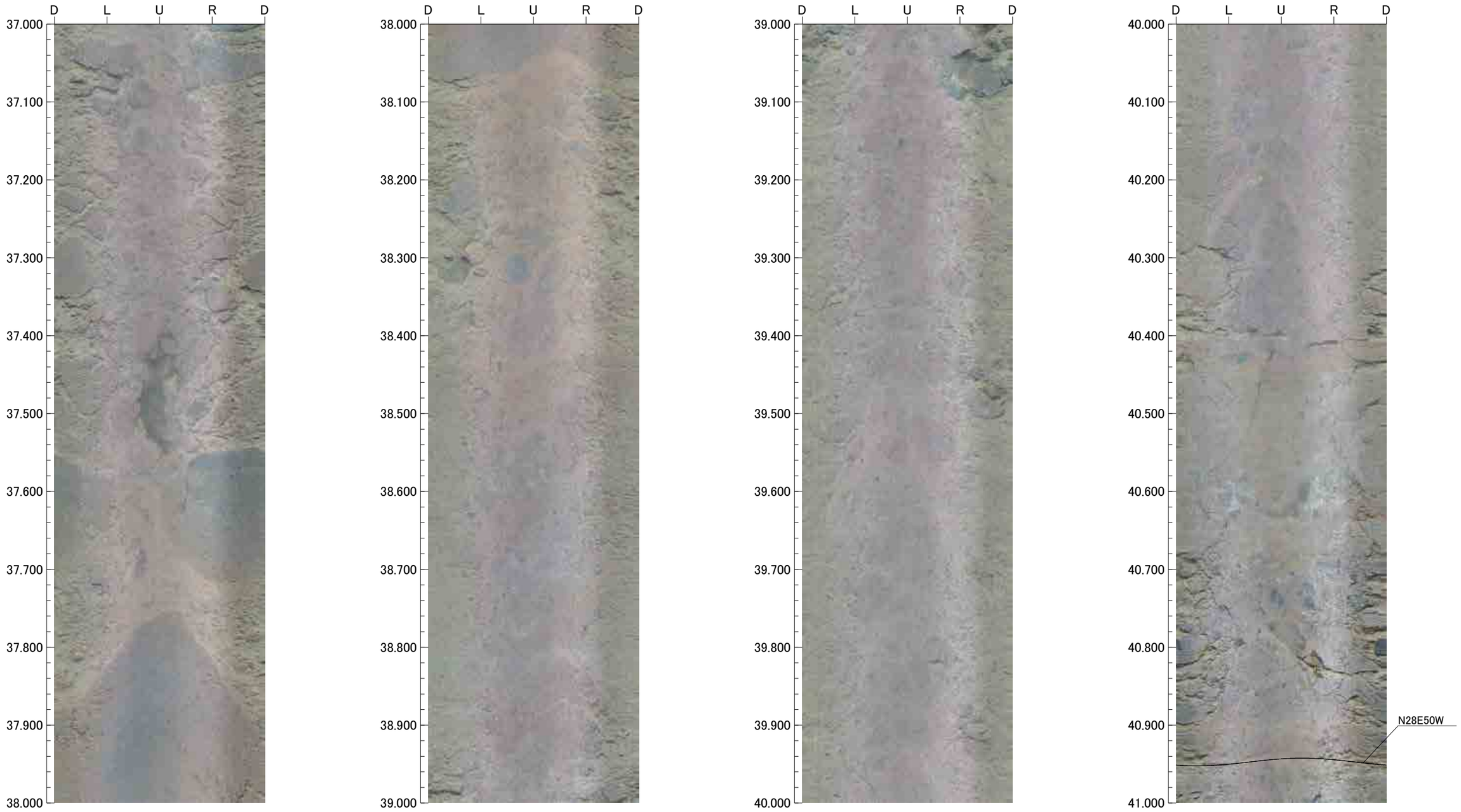
33.000m － 37.000m



孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

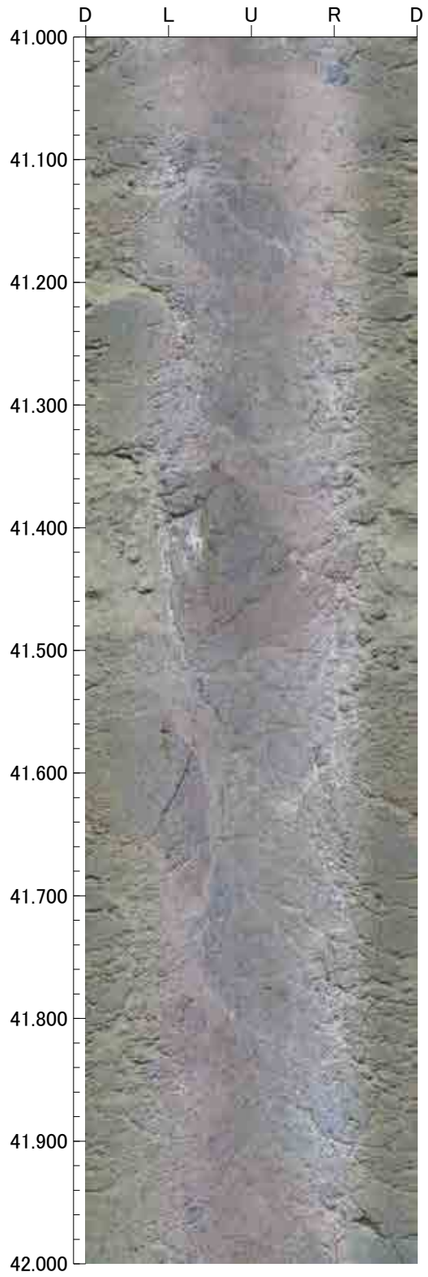
37.000m － 41.000m

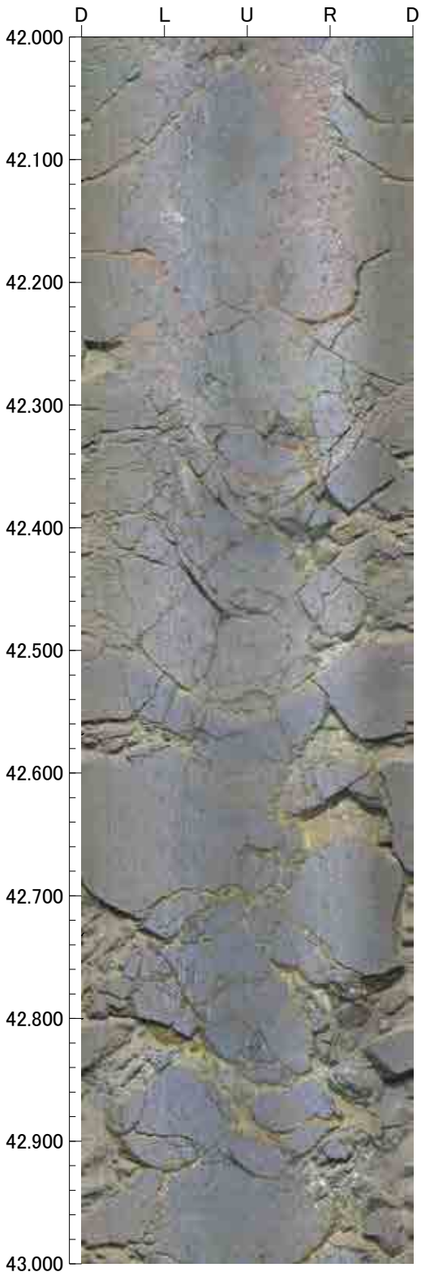


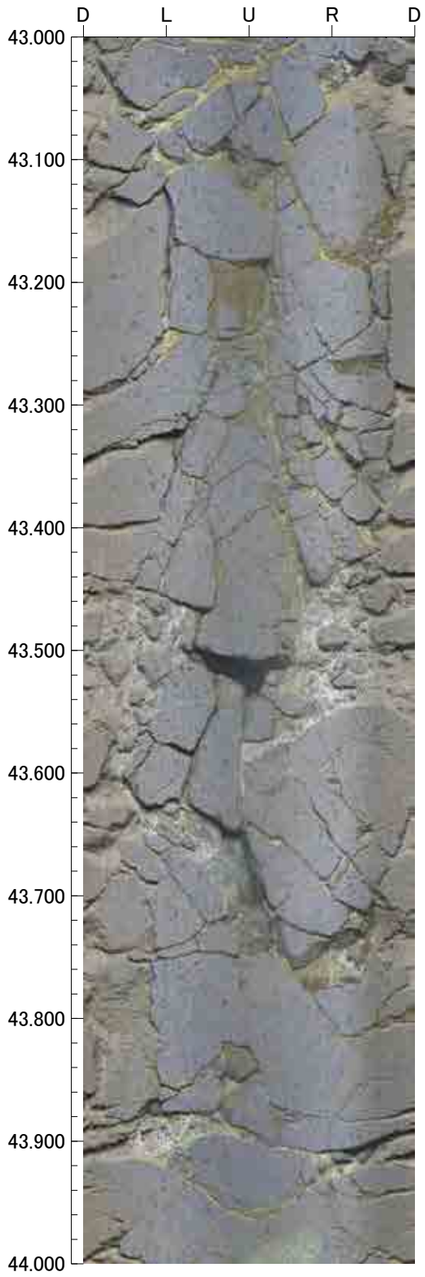
孔番：H-6.5'号孔

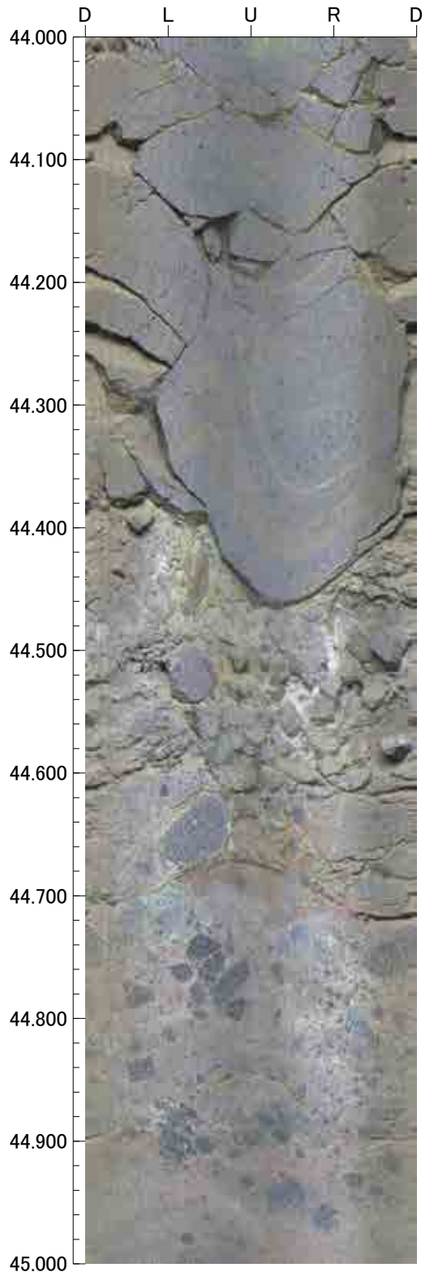
孔方位： 114 孔傾斜： -45

41.000m － 45.000m





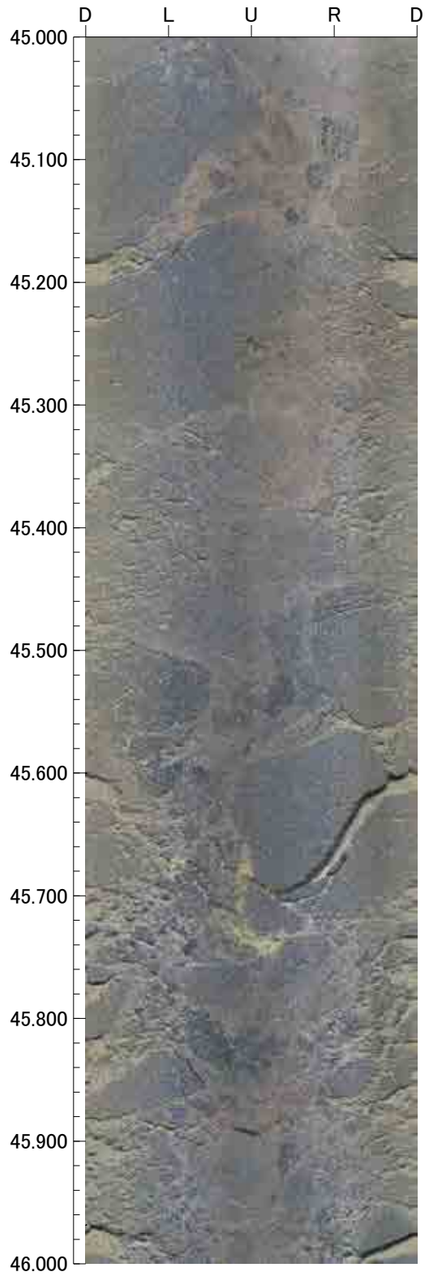


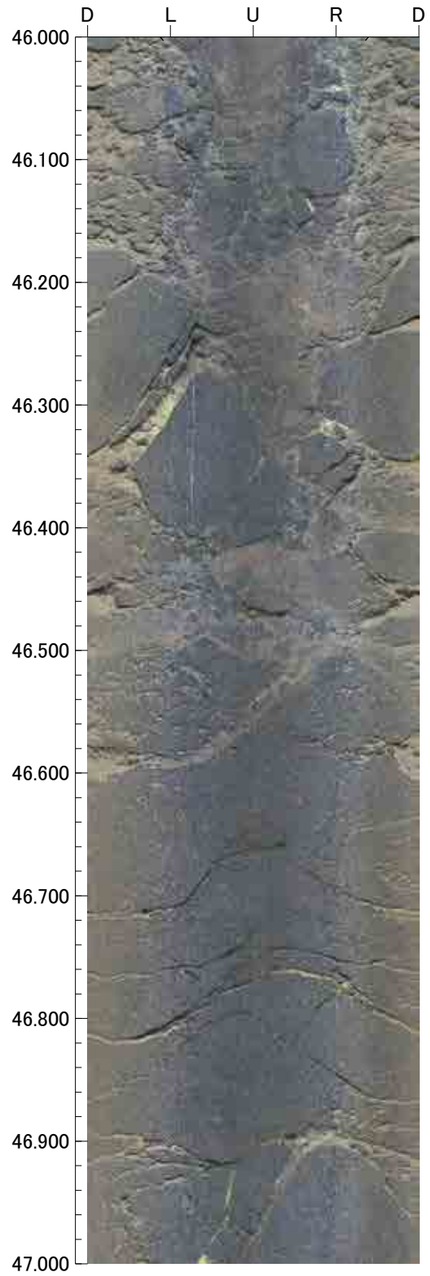


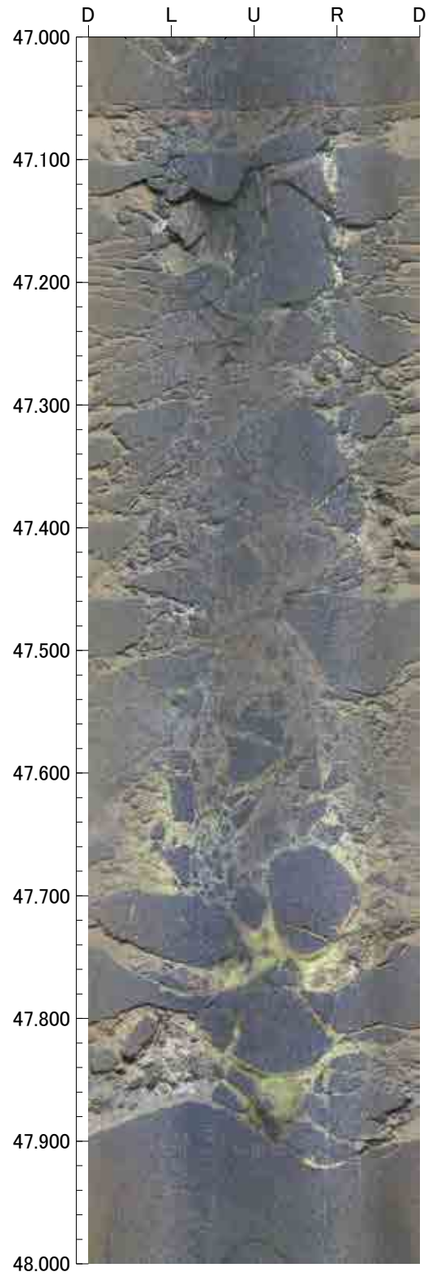
孔番 : H-6.5'号孔

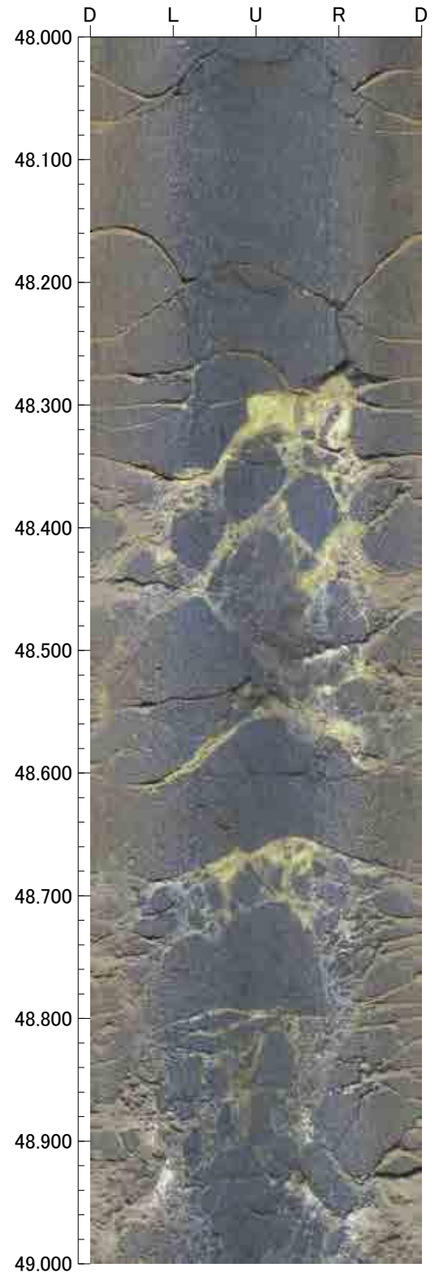
孔方位 : 114 孔傾斜 : -45

45.000m - 49.000m





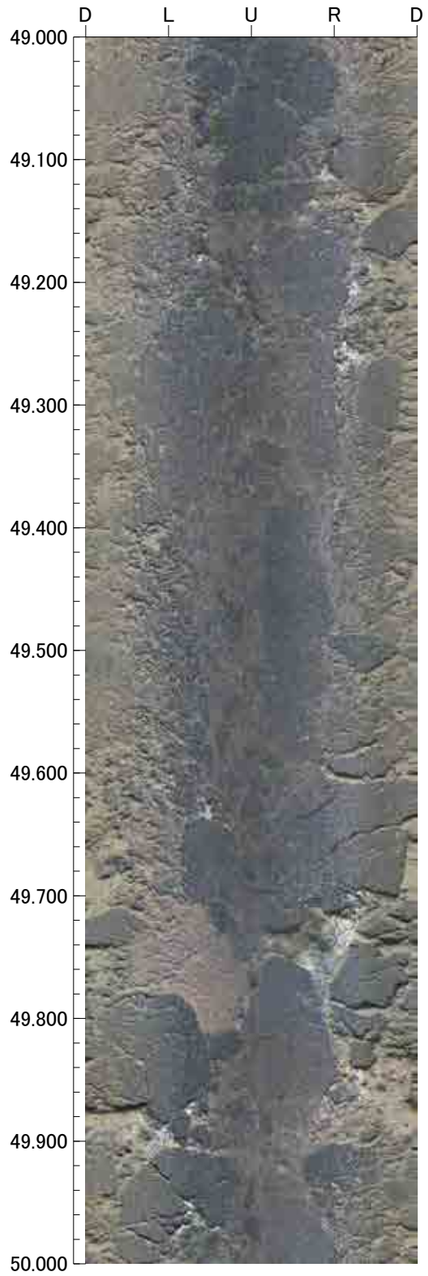


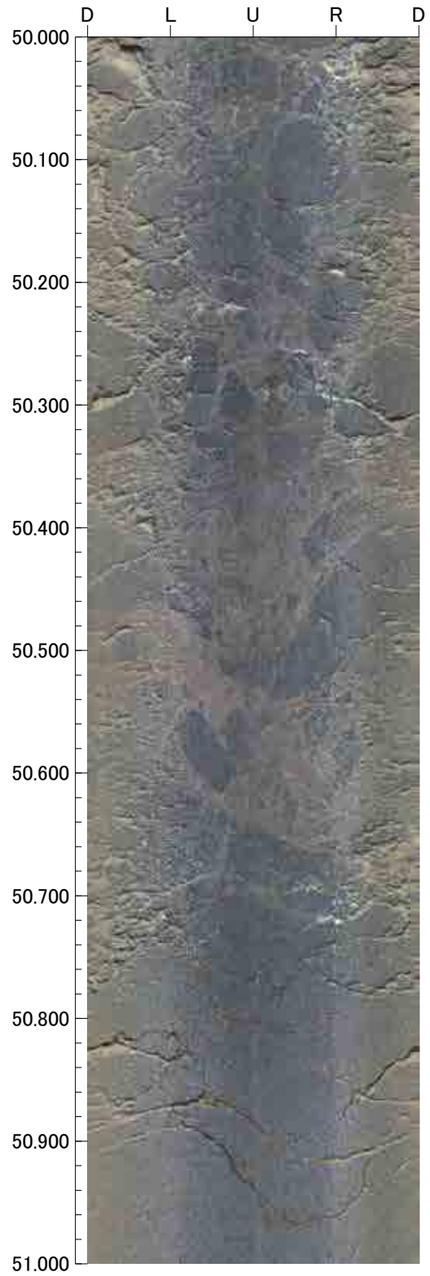


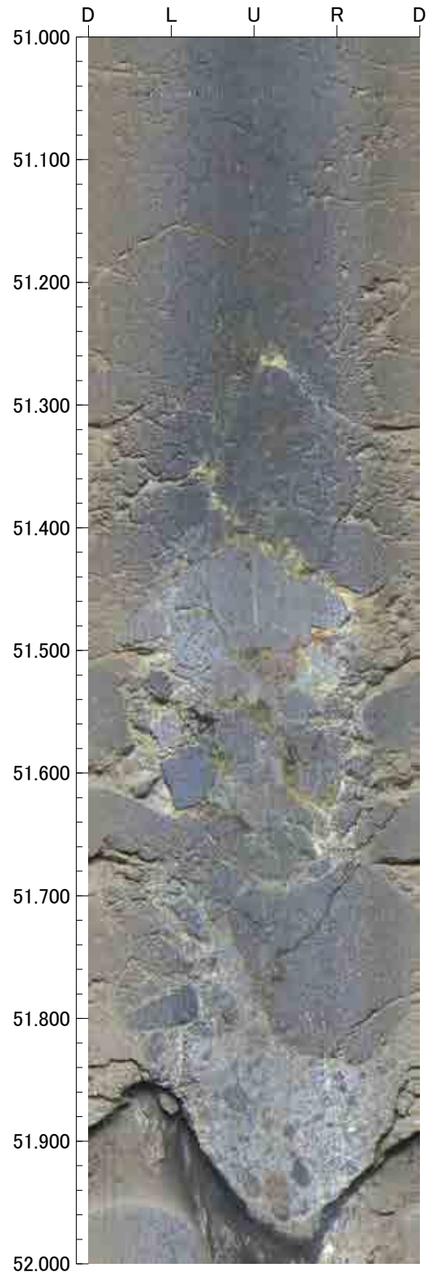
孔番 : H-6.5'号孔

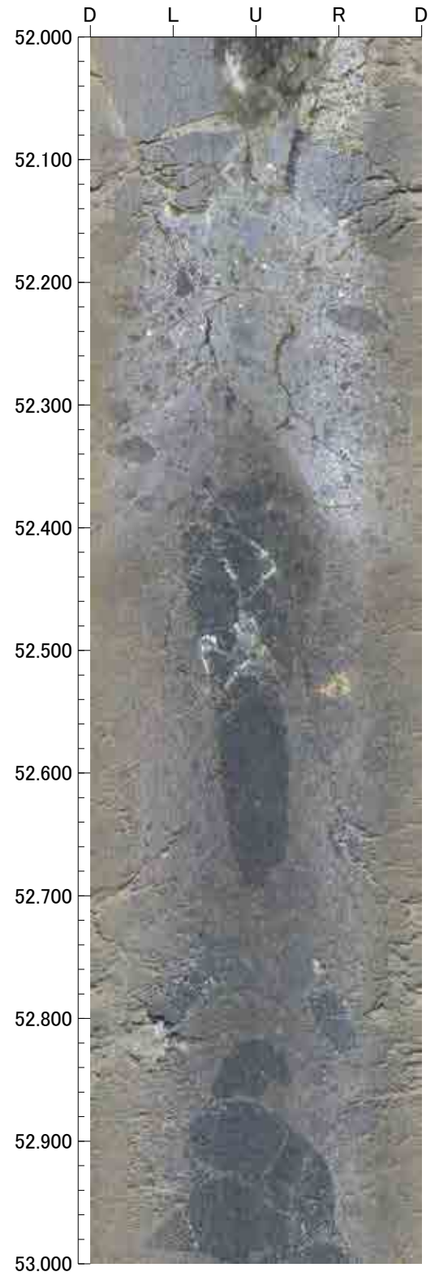
孔方位 : 114 孔傾斜 : -45

49.000m - 53.000m





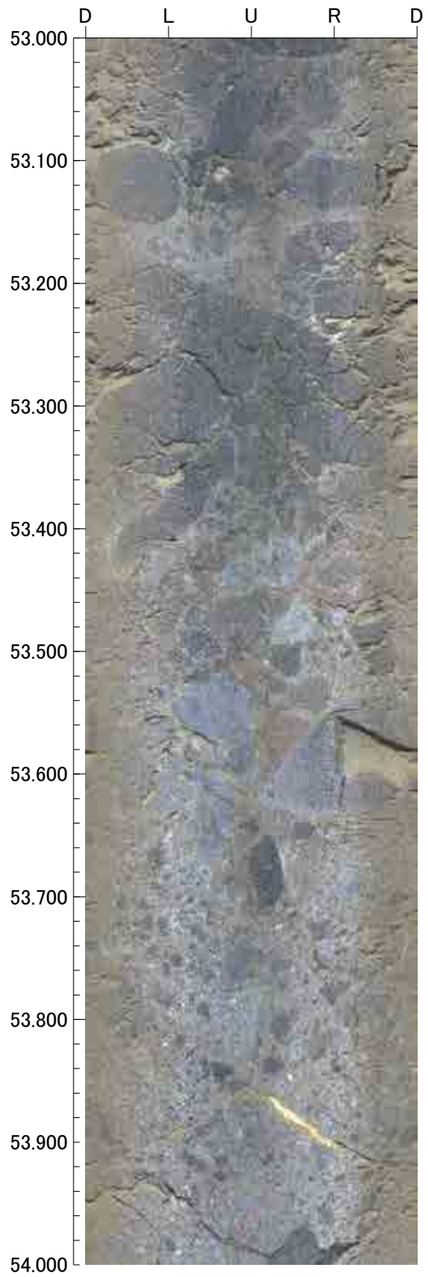


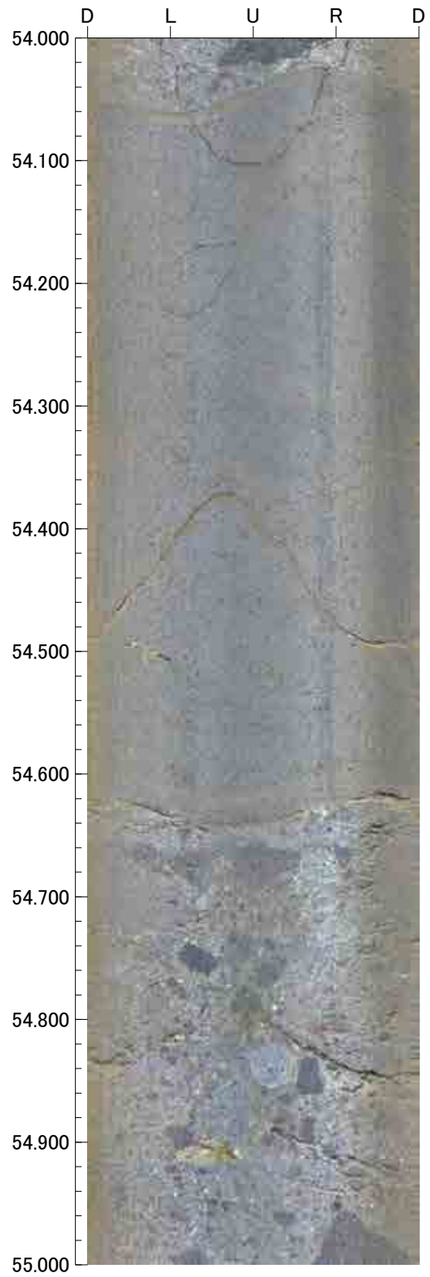


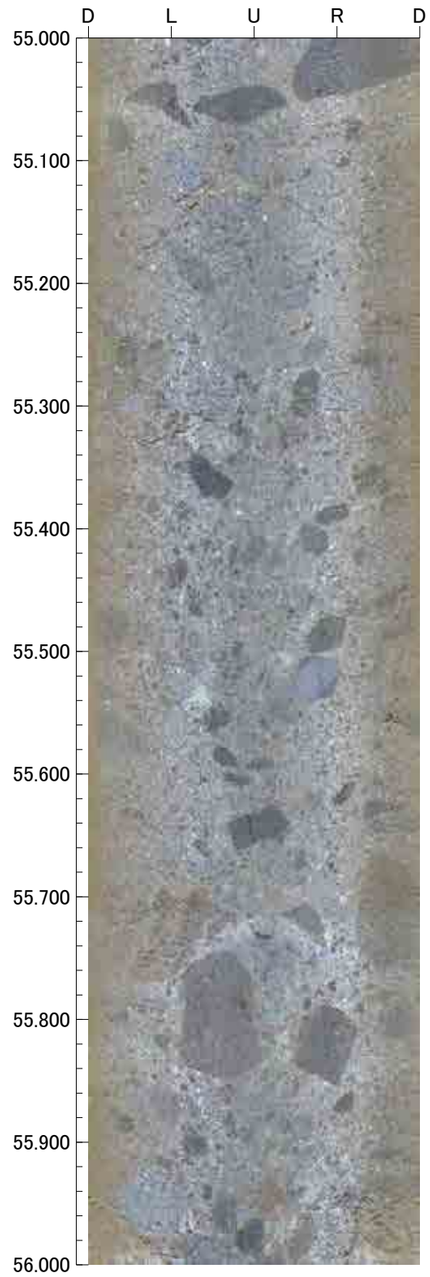
孔番：H-6.5'号孔

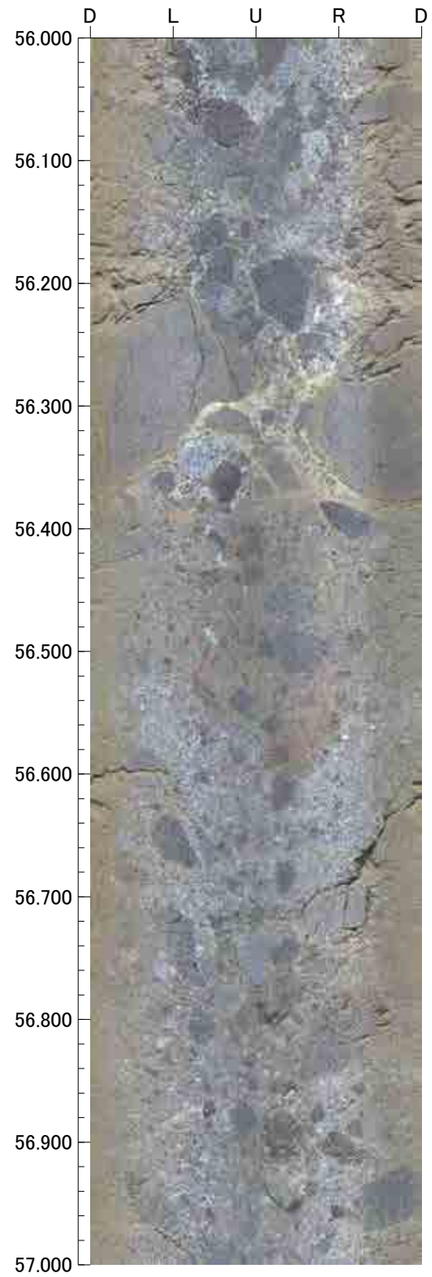
孔方位： 114 孔傾斜： -45

53.000m － 57.000m





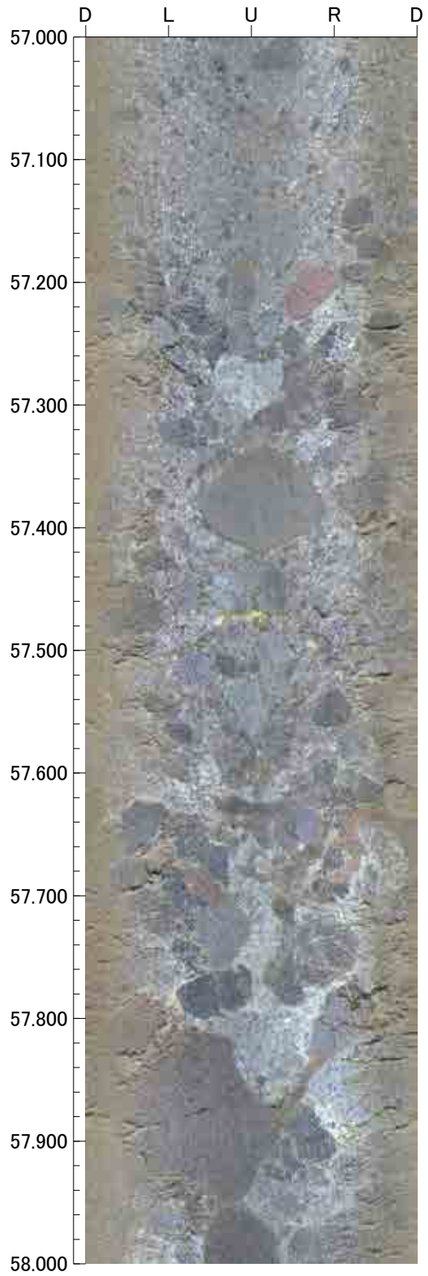


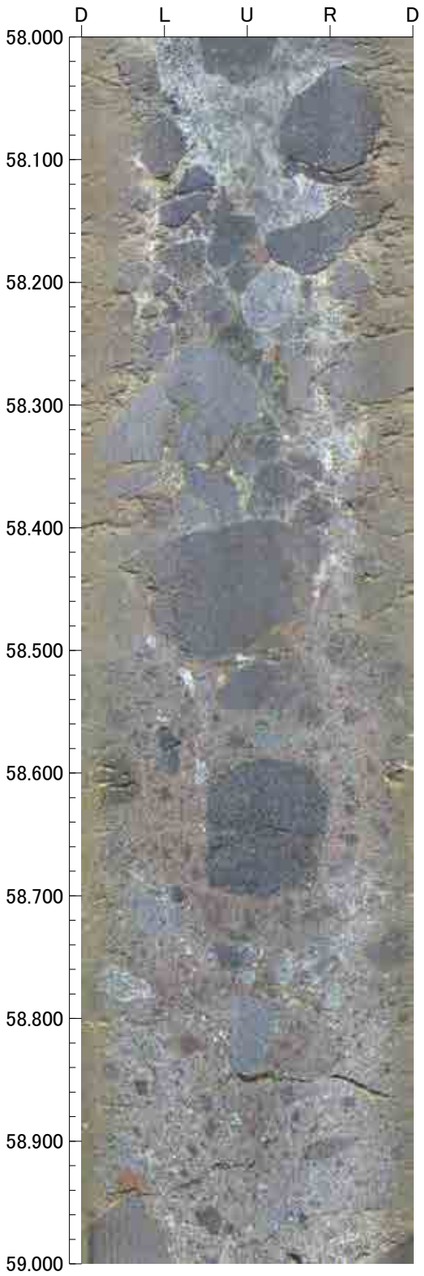


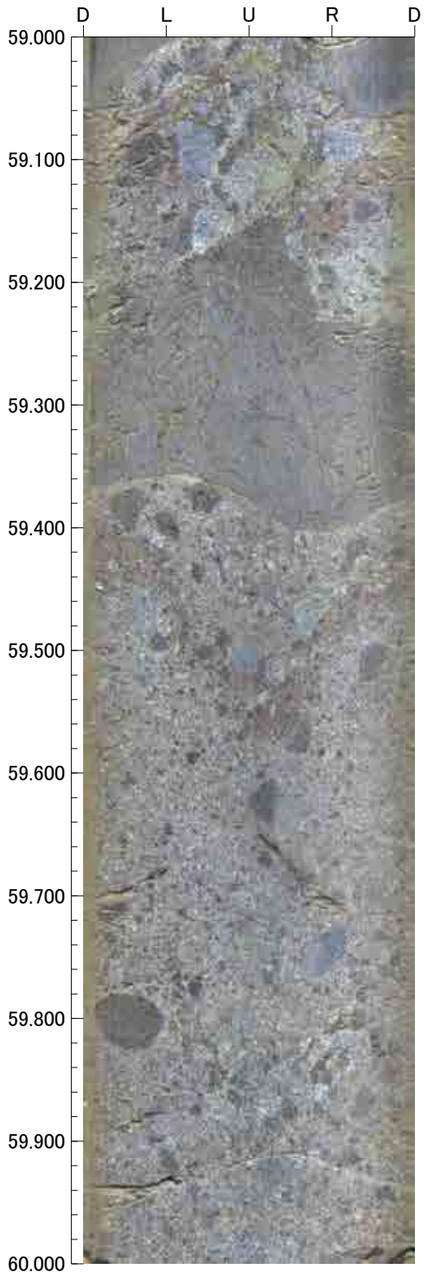
孔番：H-6.5'号孔

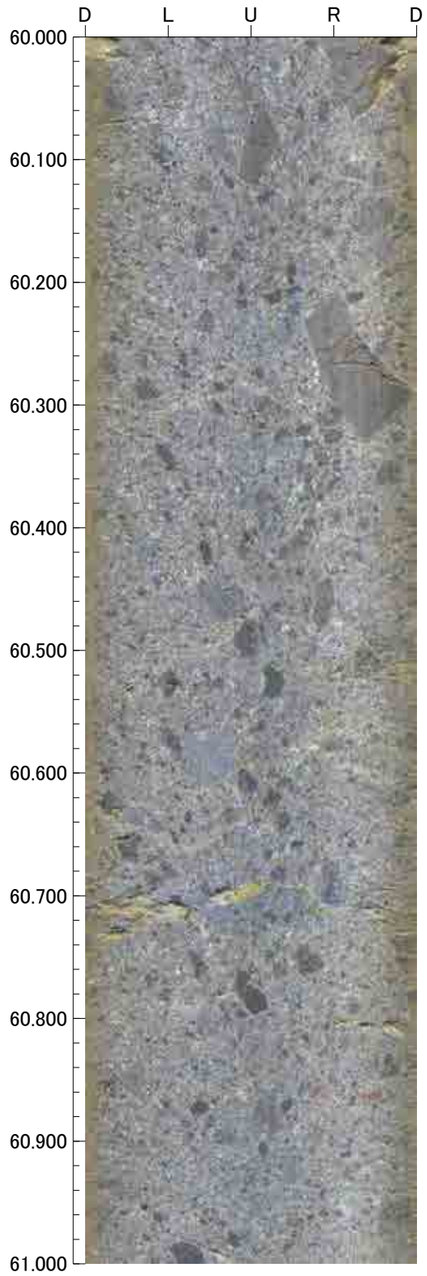
孔方位： 114 孔傾斜： -45

57.000m － 61.000m





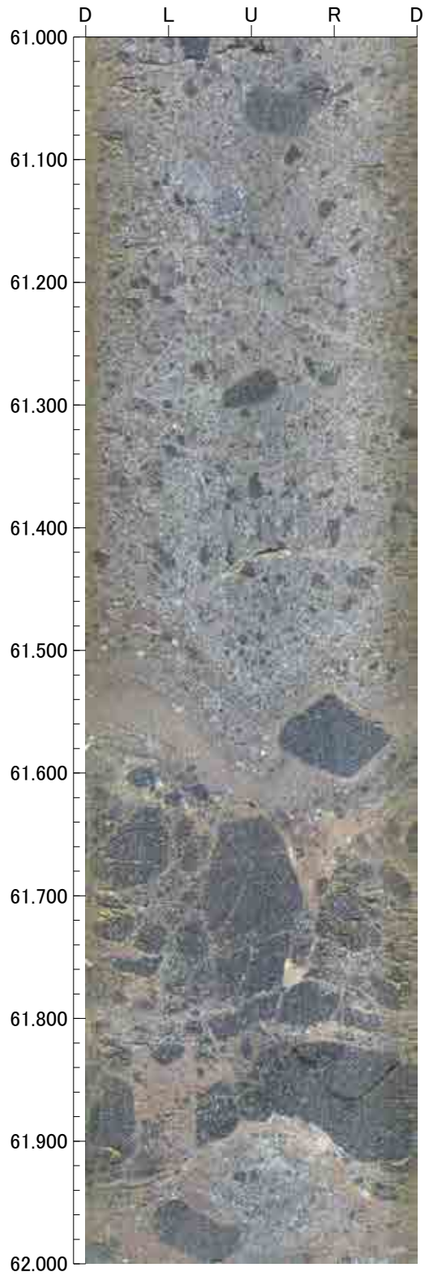


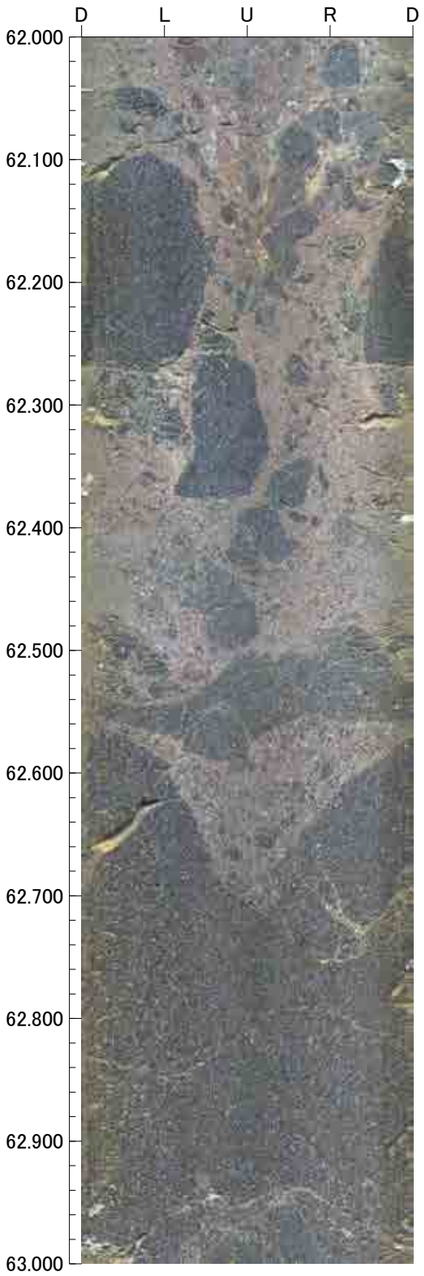


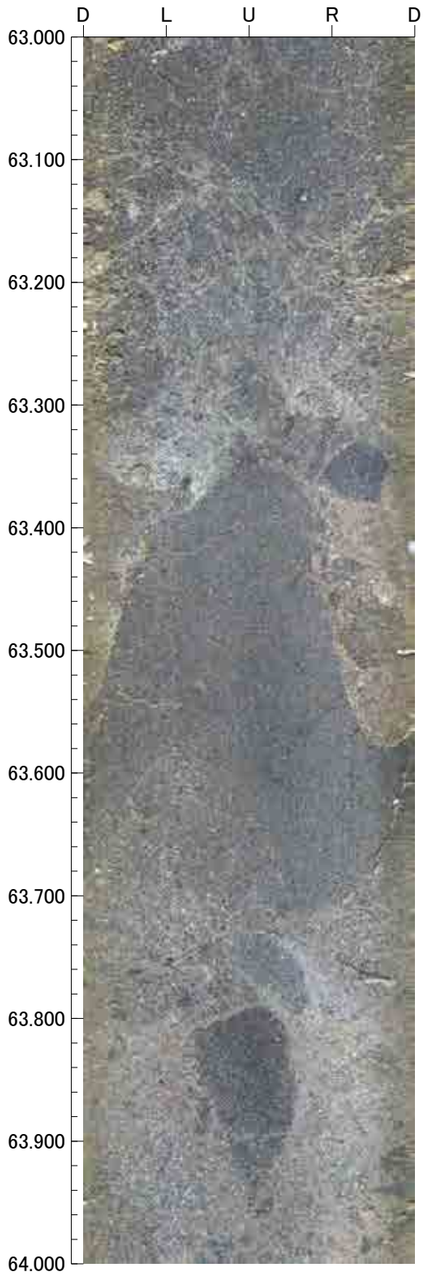
孔番：H-6.5'号孔

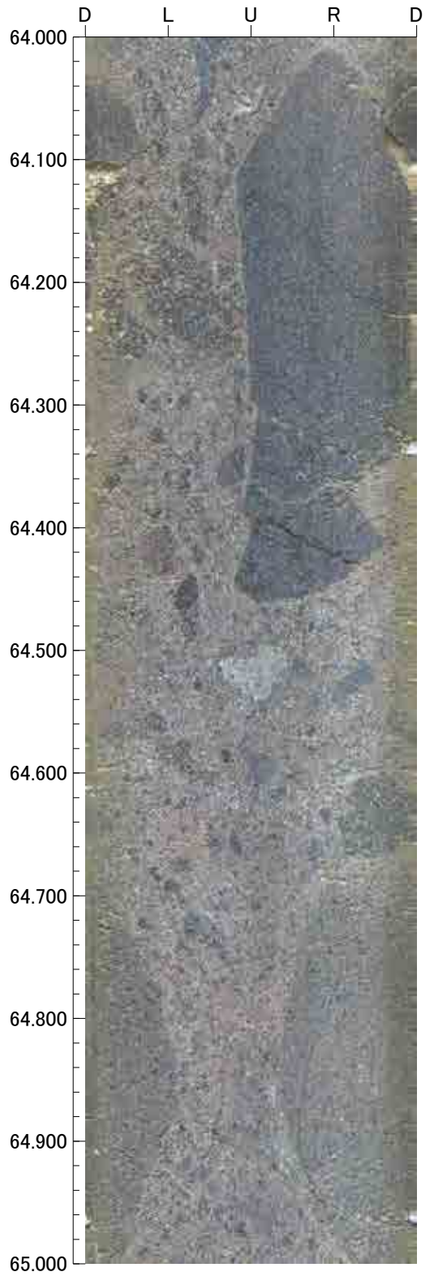
孔方位： 114 孔傾斜： -45

61.000m － 65.000m





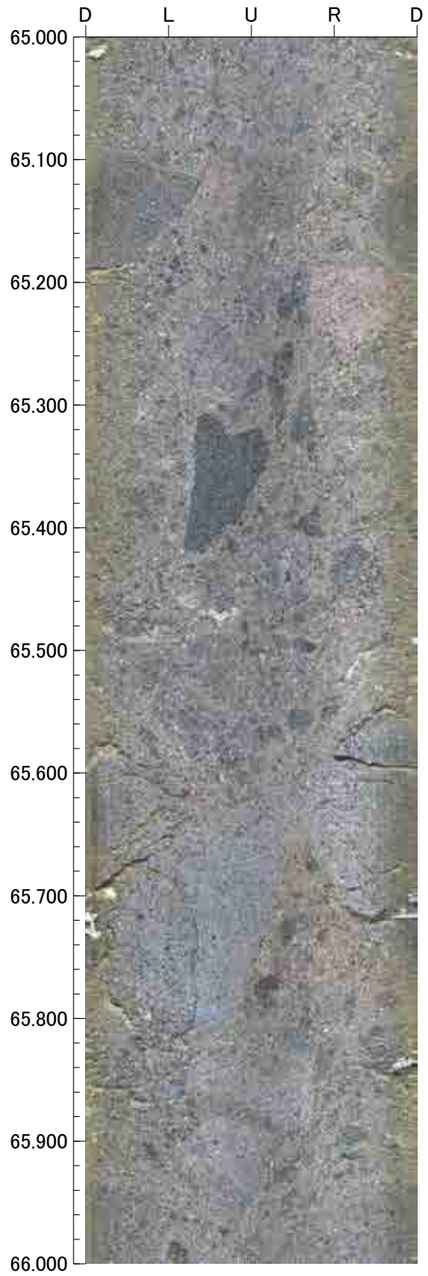


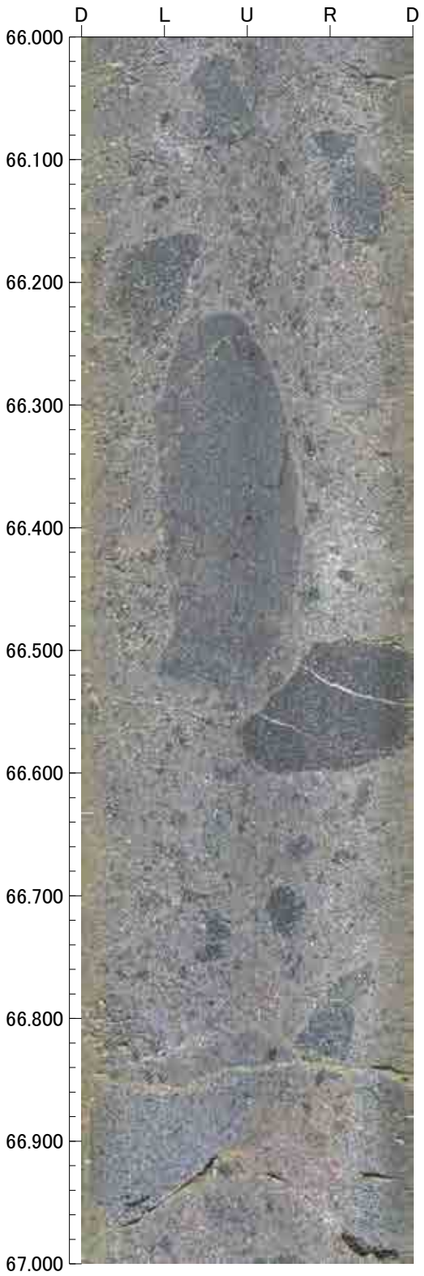


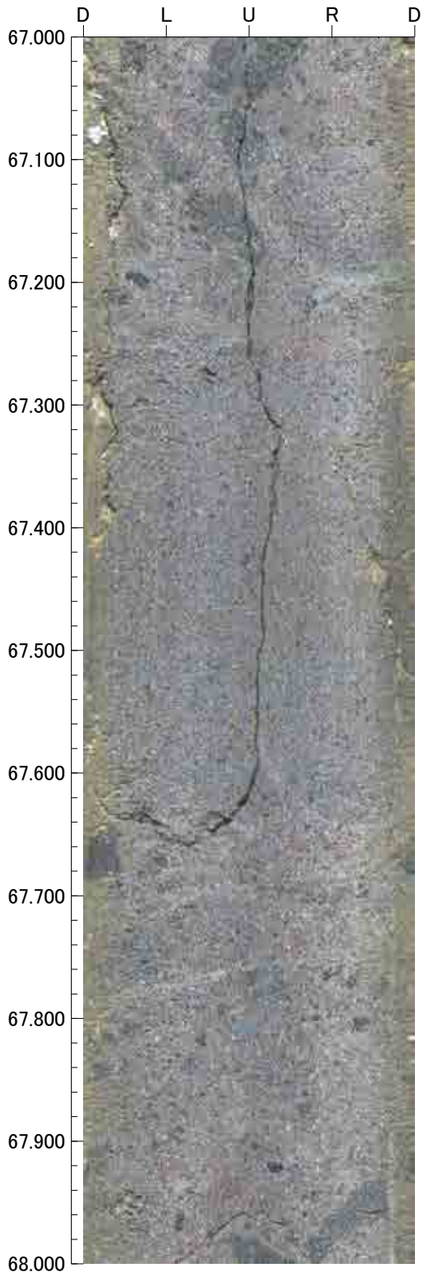
孔番 : H-6.5'号孔

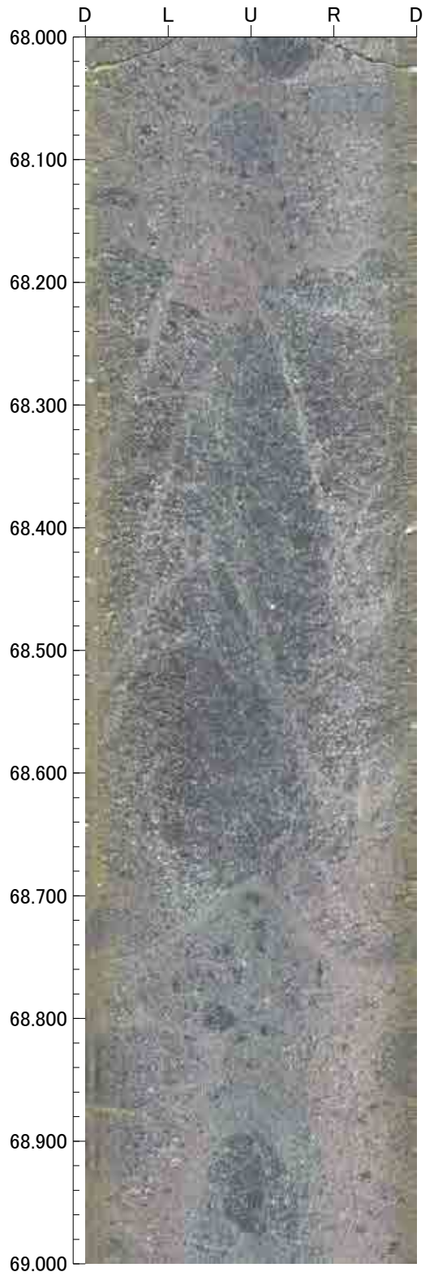
孔方位 : 114 孔傾斜 : -45

65.000m - 69.000m





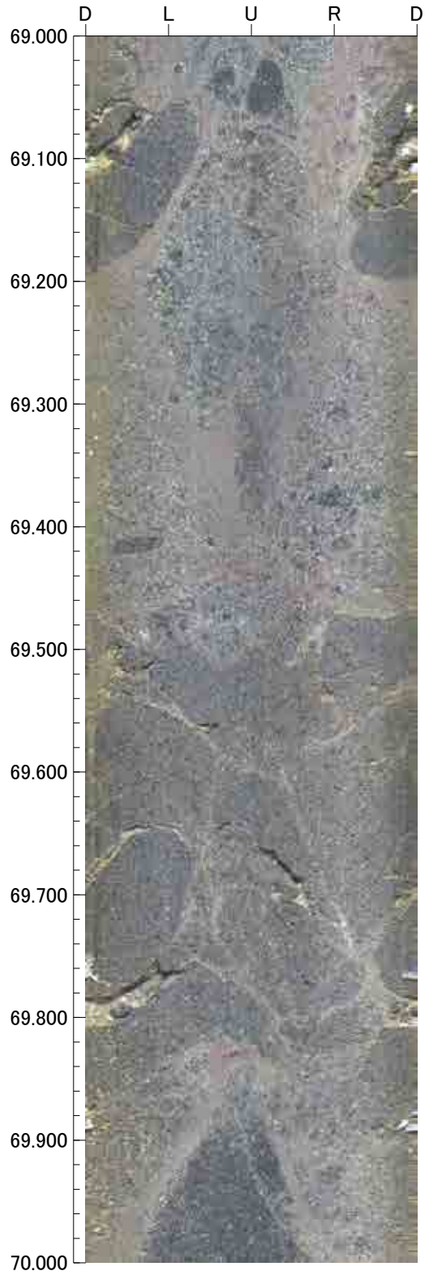


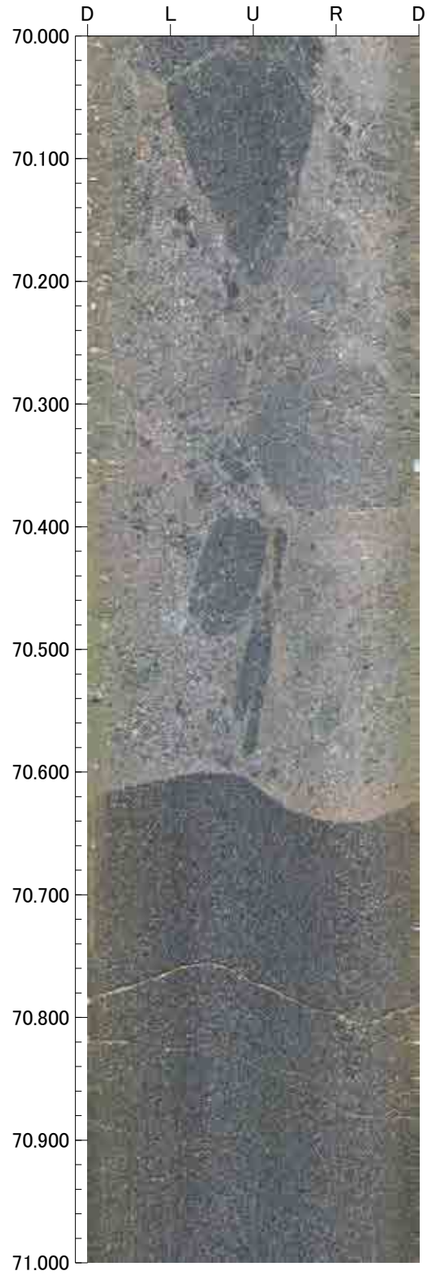


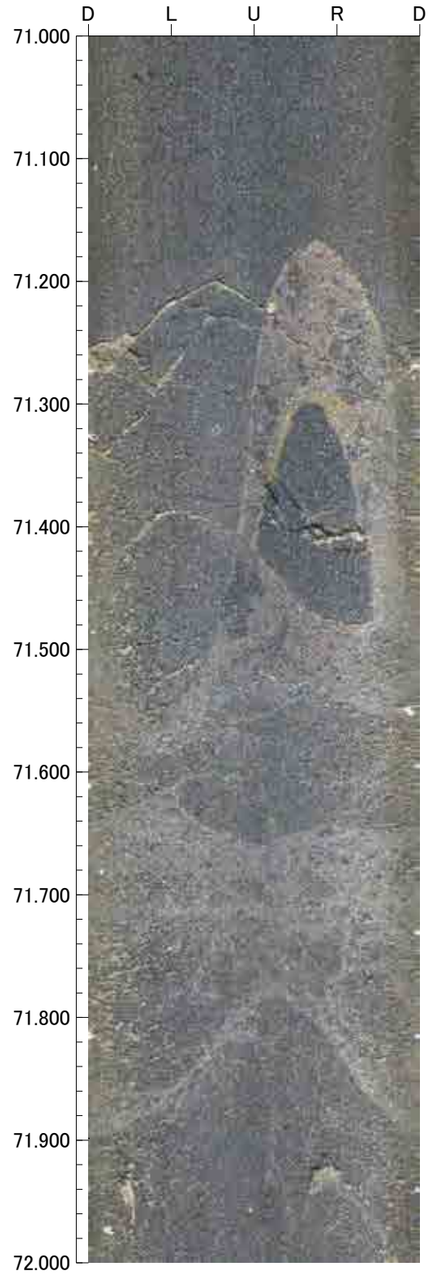
孔番：H-6.5'号孔

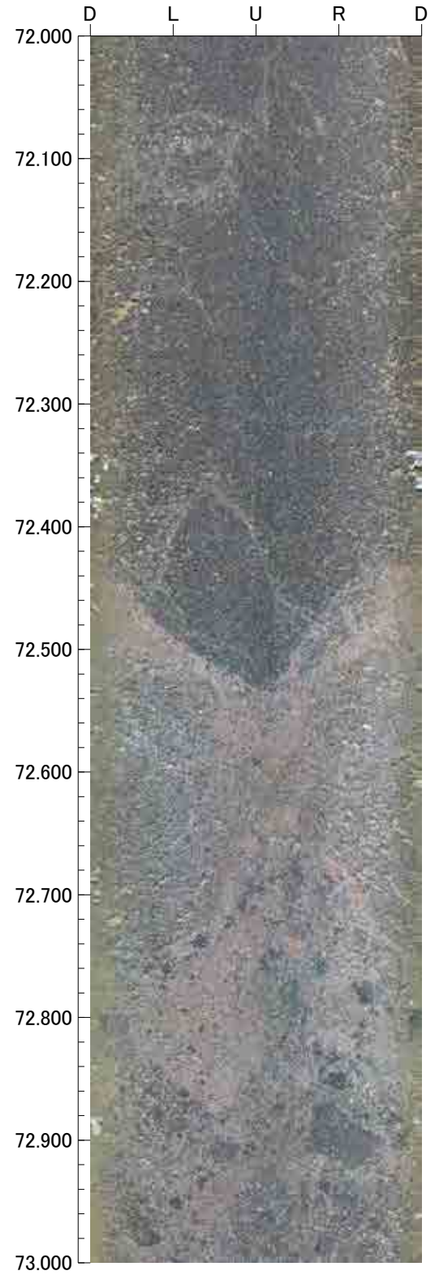
孔方位： 114 孔傾斜： -45

69.000m － 73.000m





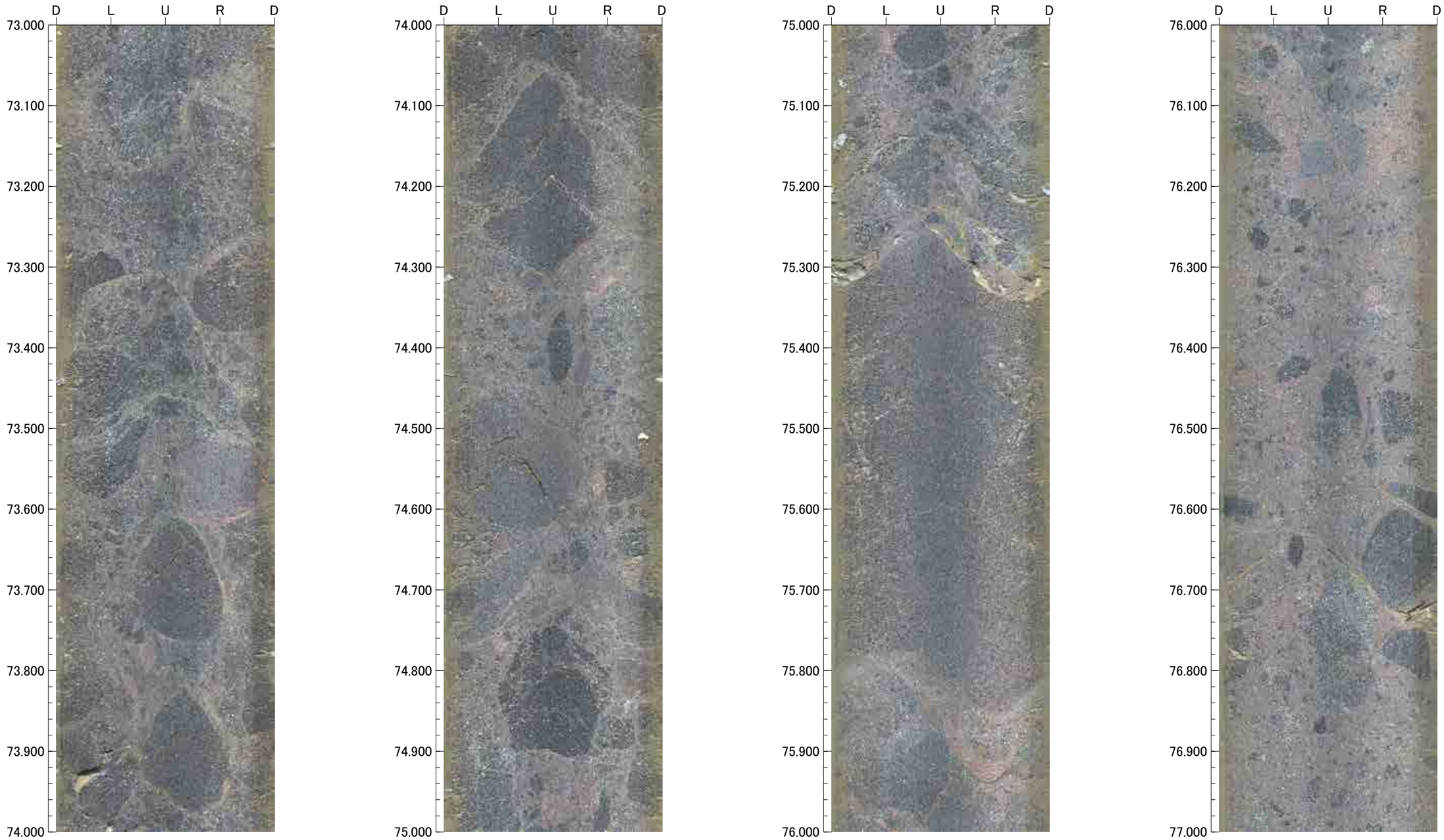




孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

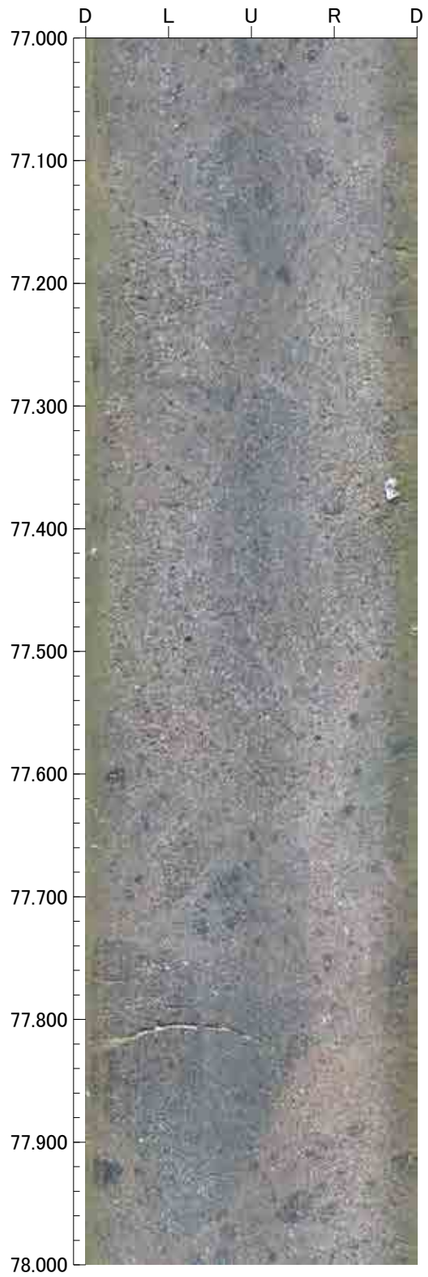
73.000m － 77.000m

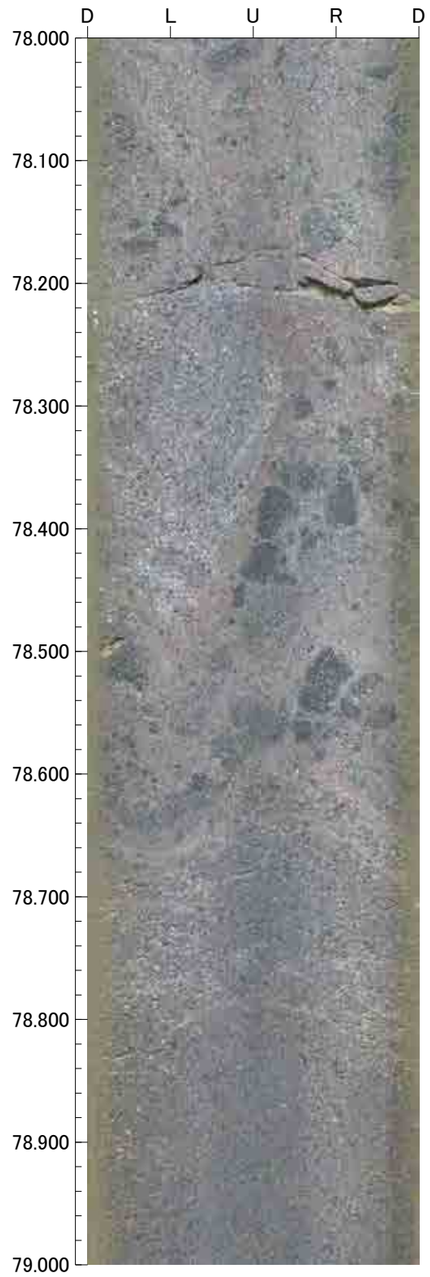


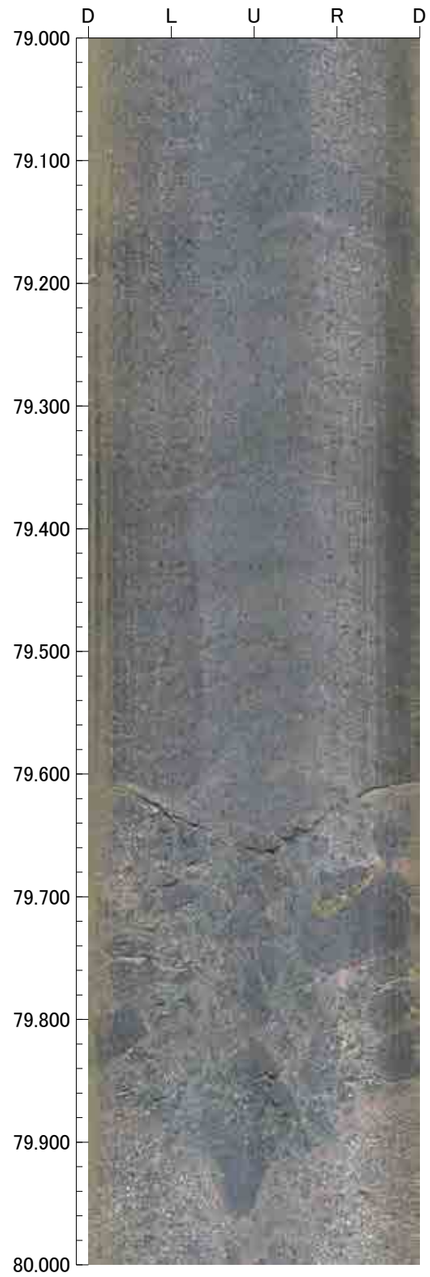
孔番：H-6.5'号孔

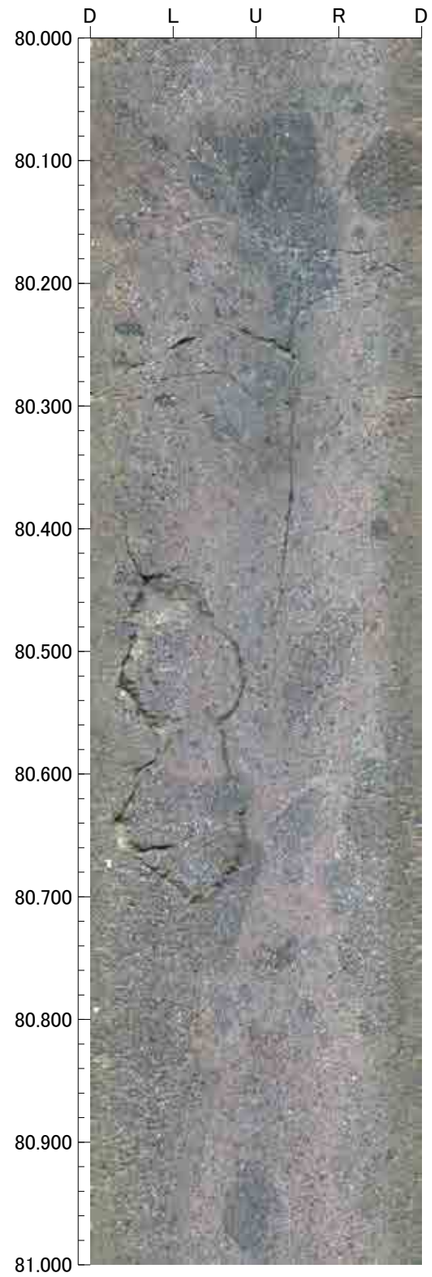
孔方位： 114 孔傾斜： -45

77.000m － 81.000m





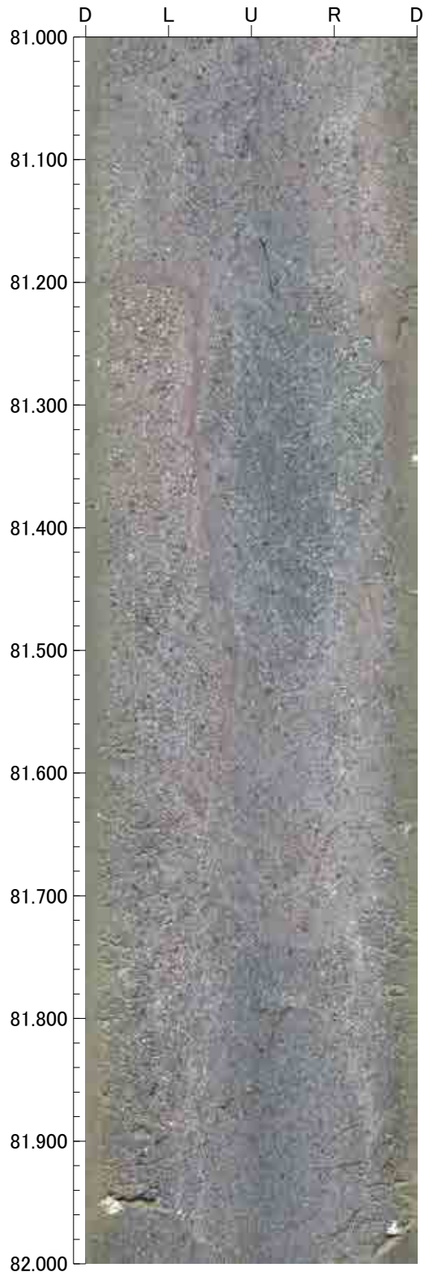


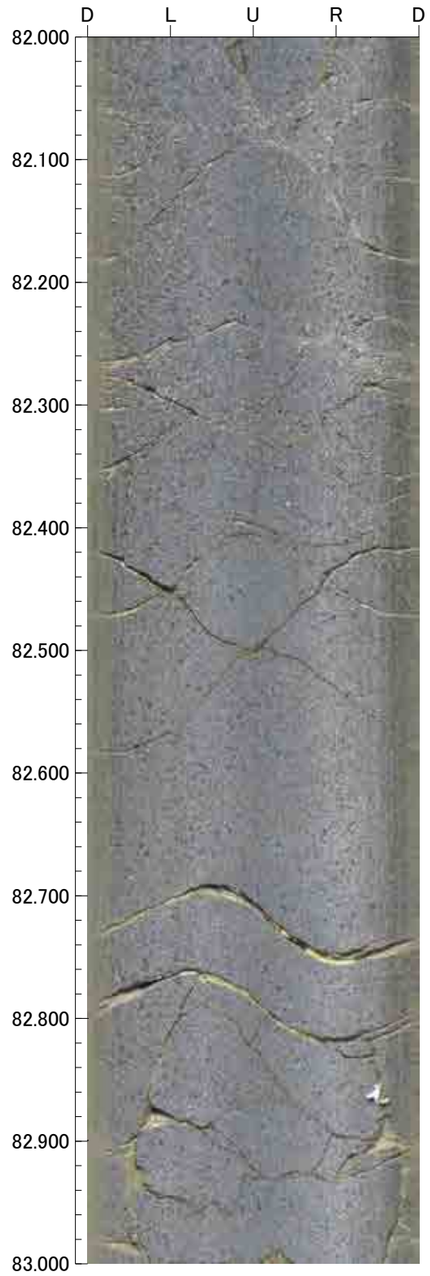


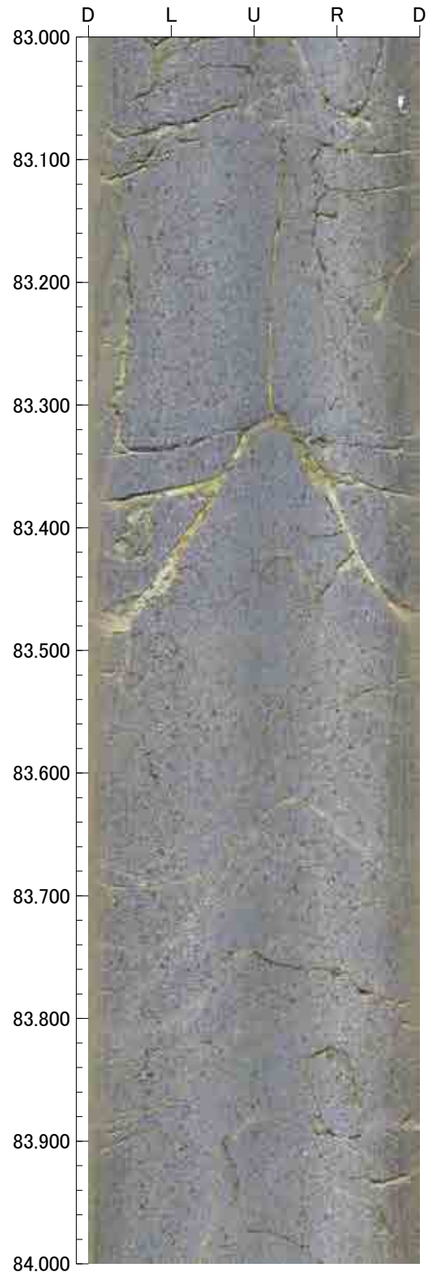
孔番：H-6.5'号孔

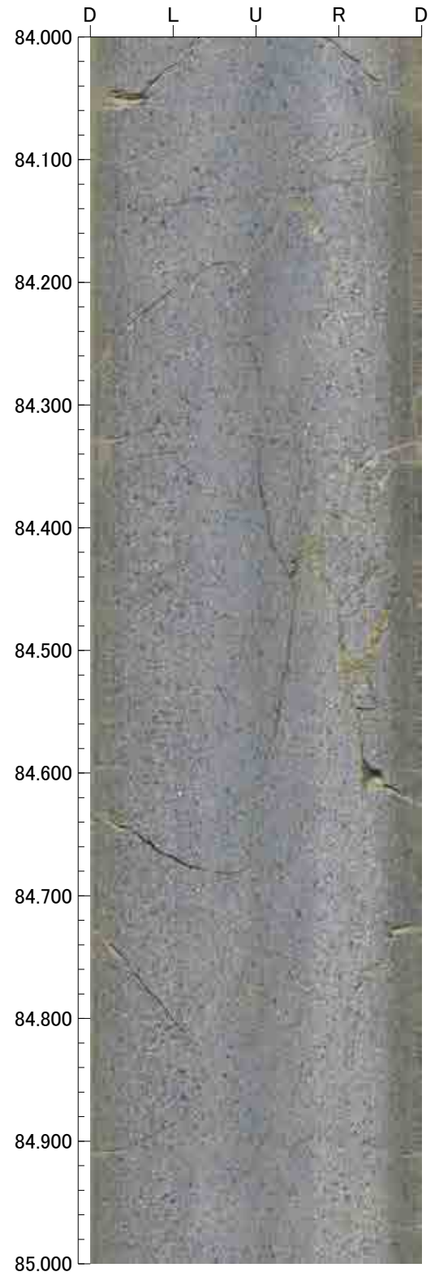
孔方位： 114 孔傾斜： -45

81.000m － 85.000m





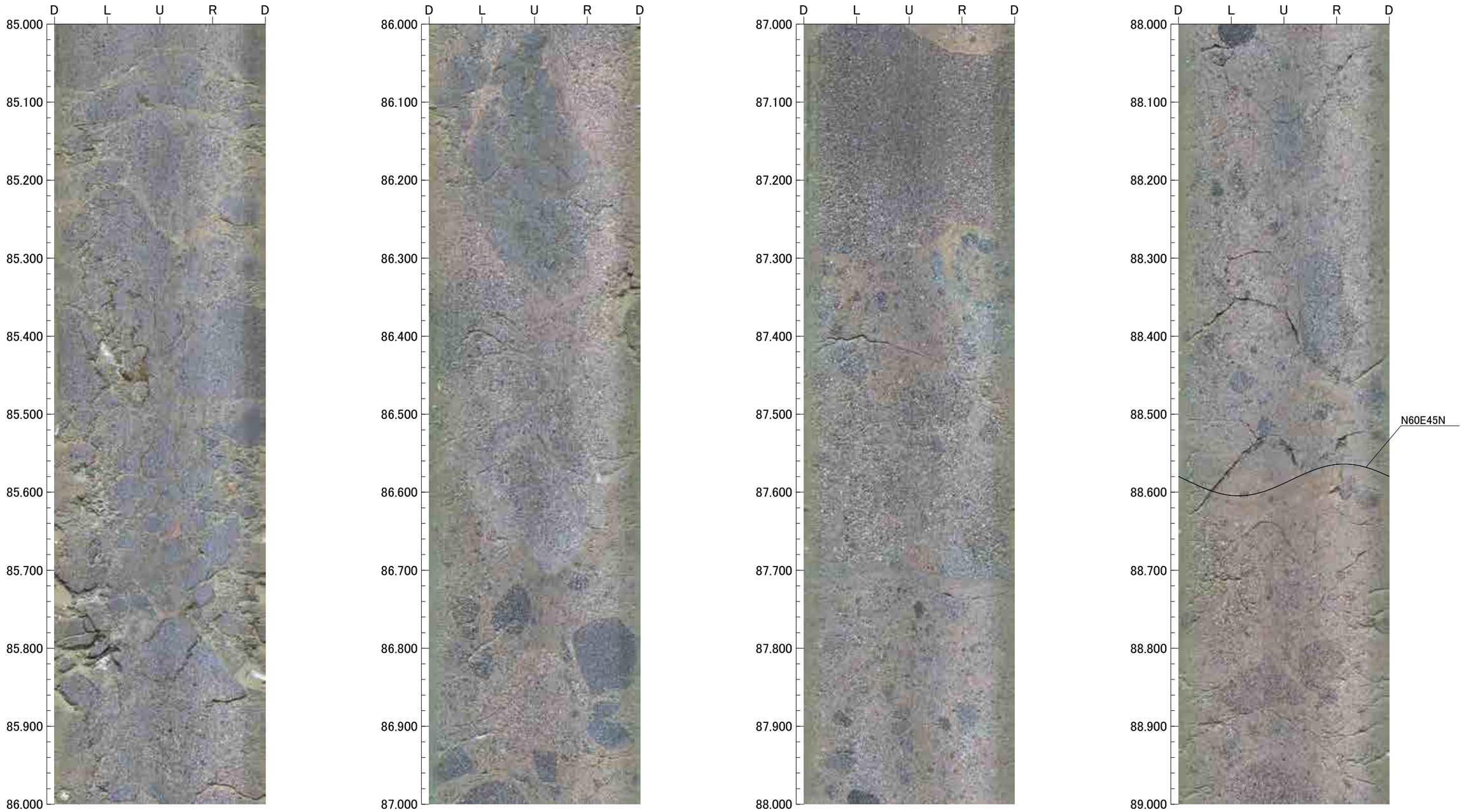




孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

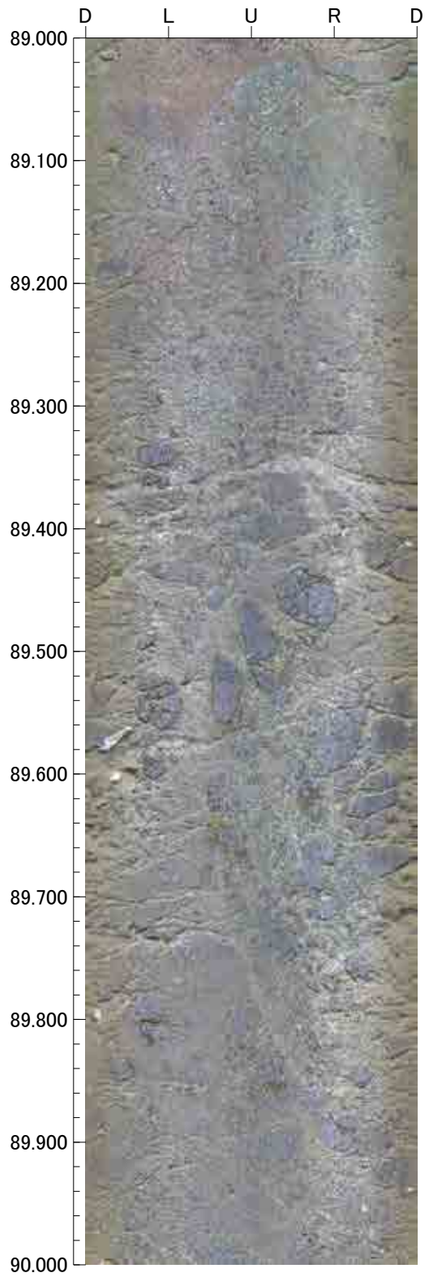
85.000m － 89.000m

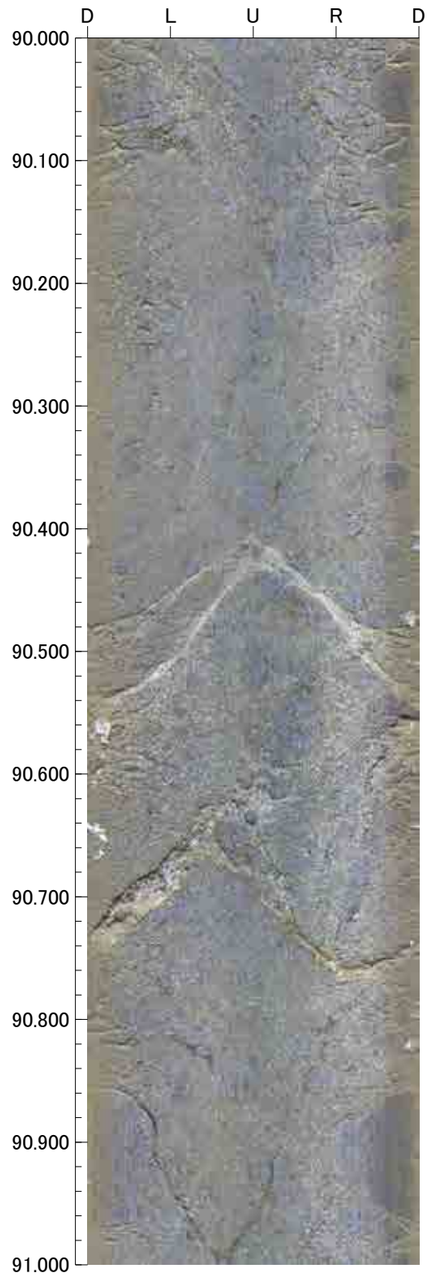


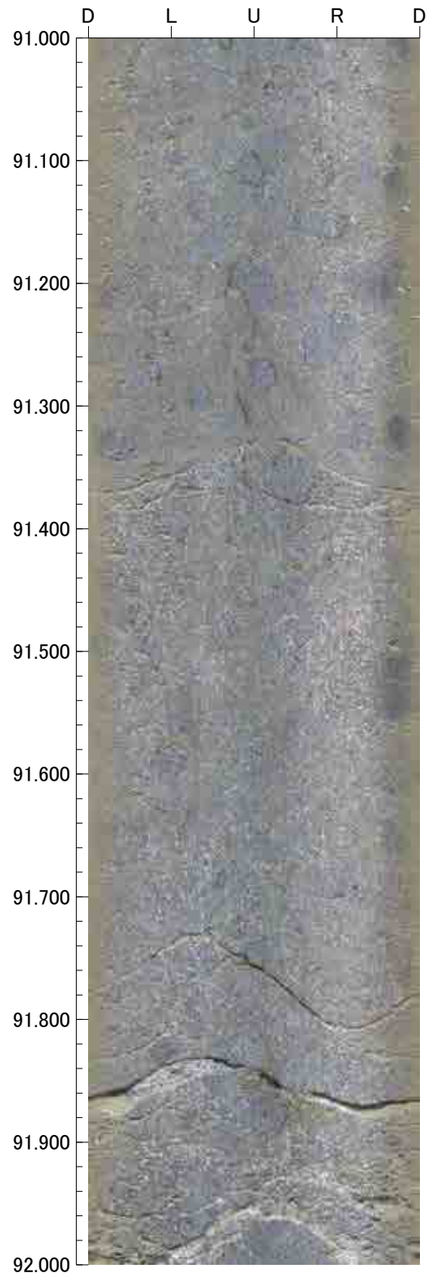
孔番：H-6.5'号孔

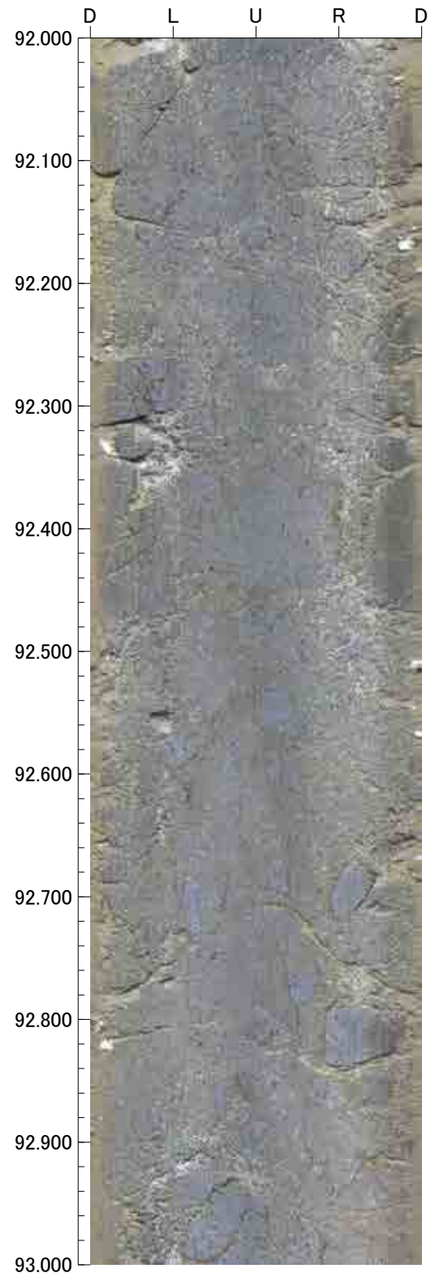
孔方位： 114 孔傾斜： -45

89.000m － 93.000m





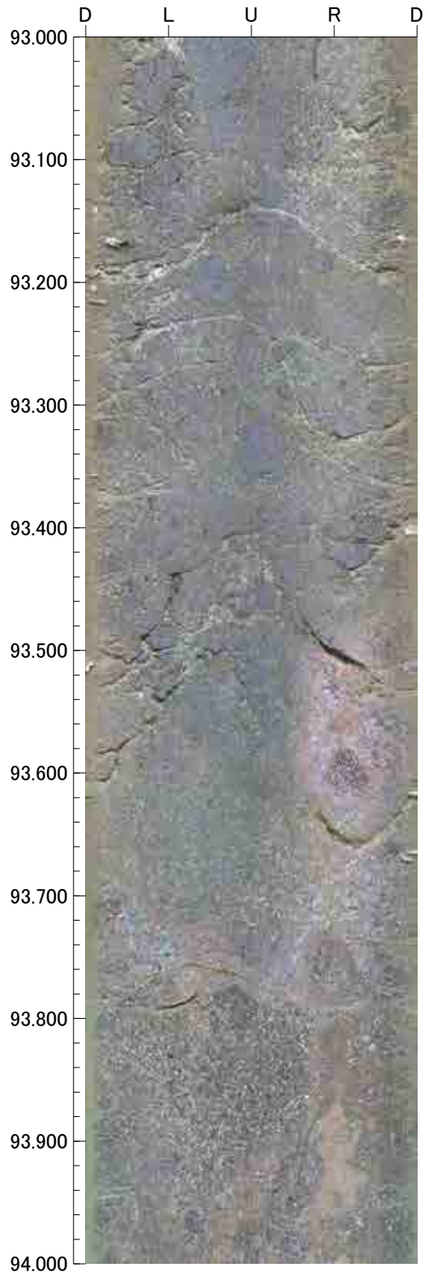


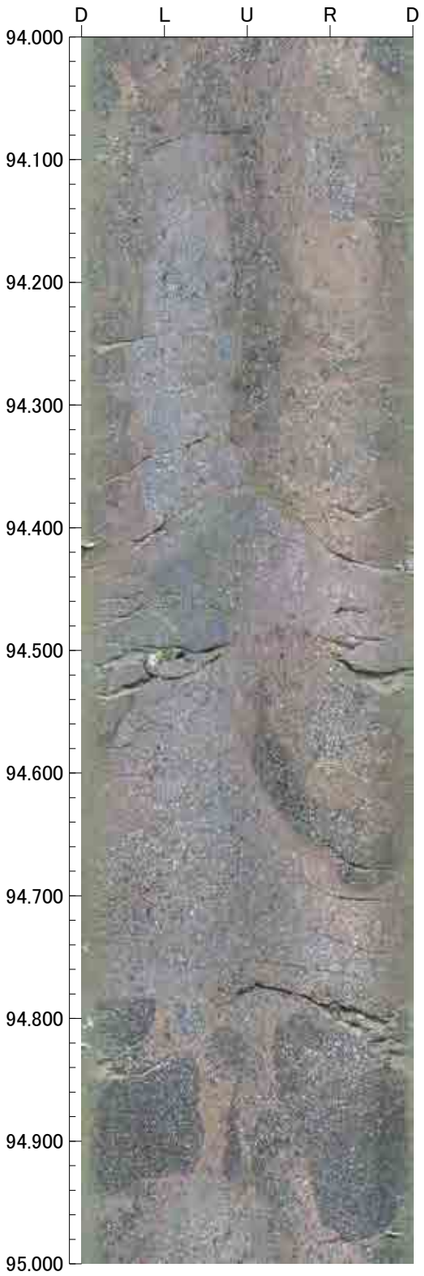


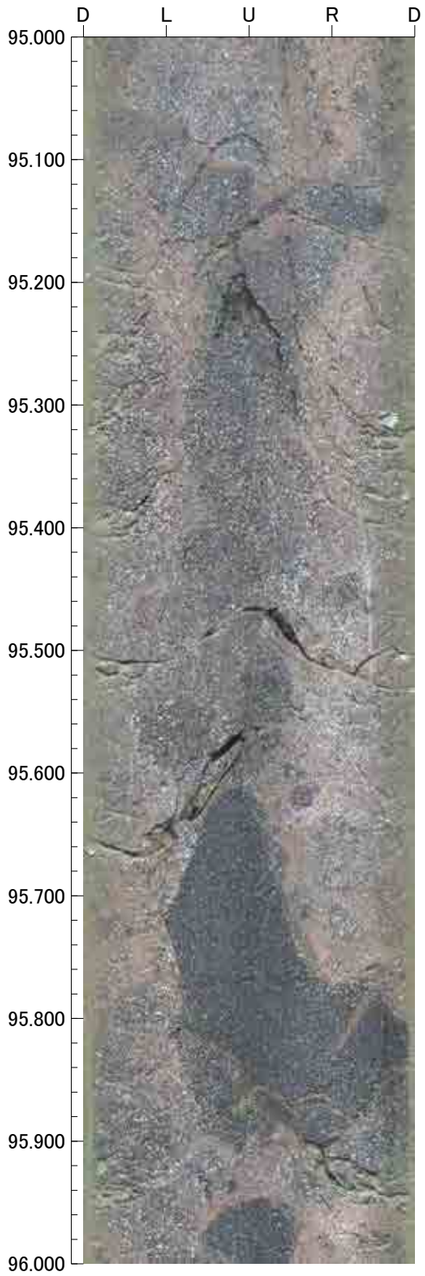
孔番：H-6.5'号孔

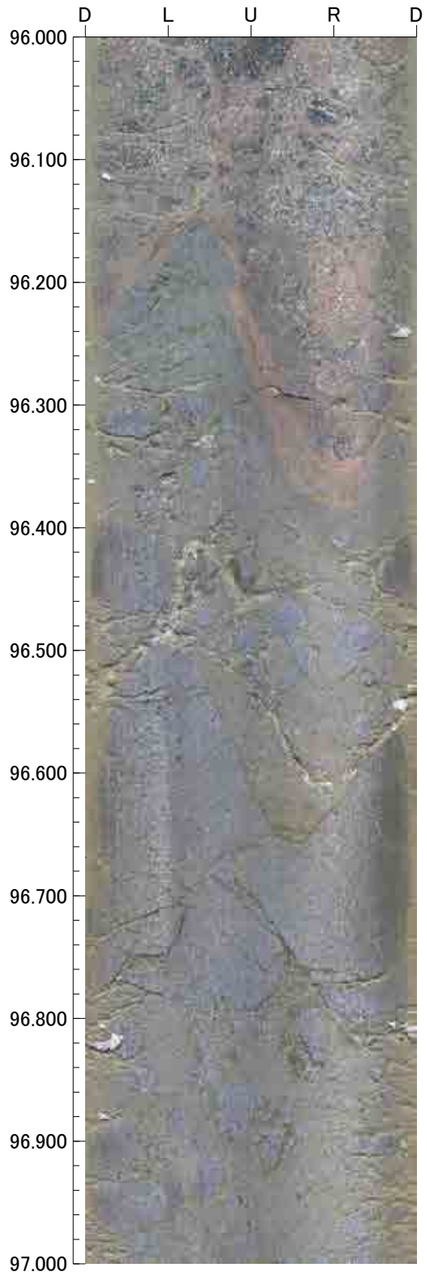
孔方位： 114 孔傾斜： -45

93.000m － 97.000m





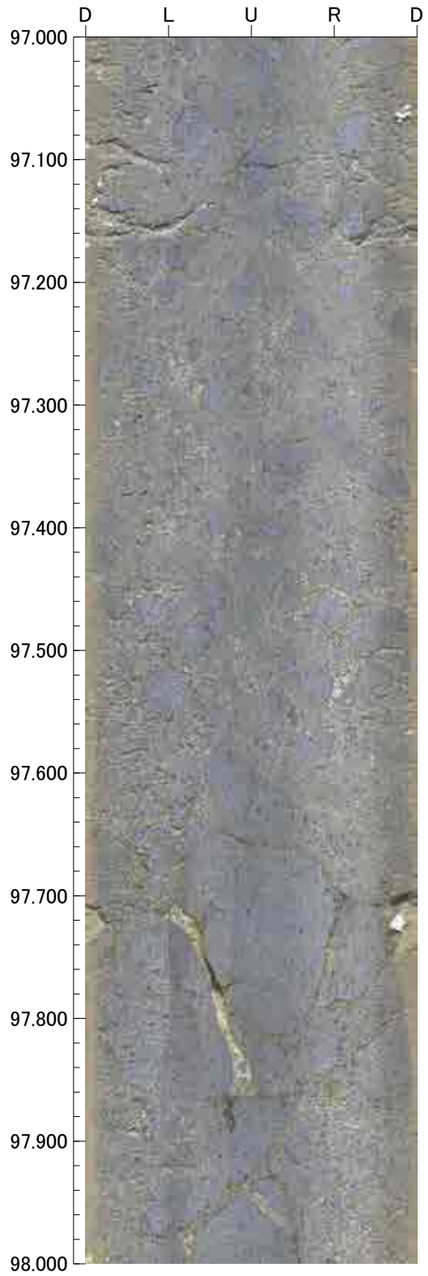


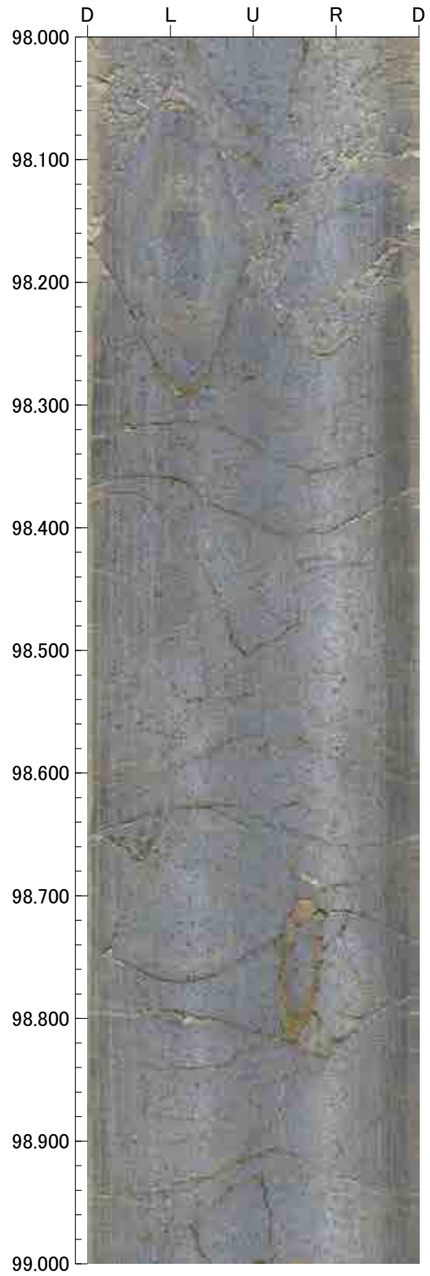


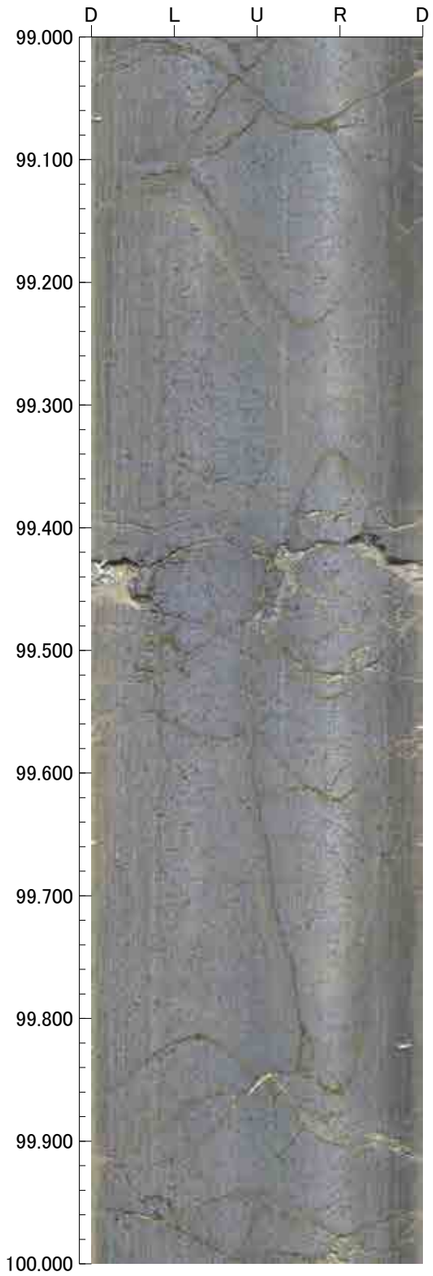
孔番 : H-6.5'号孔

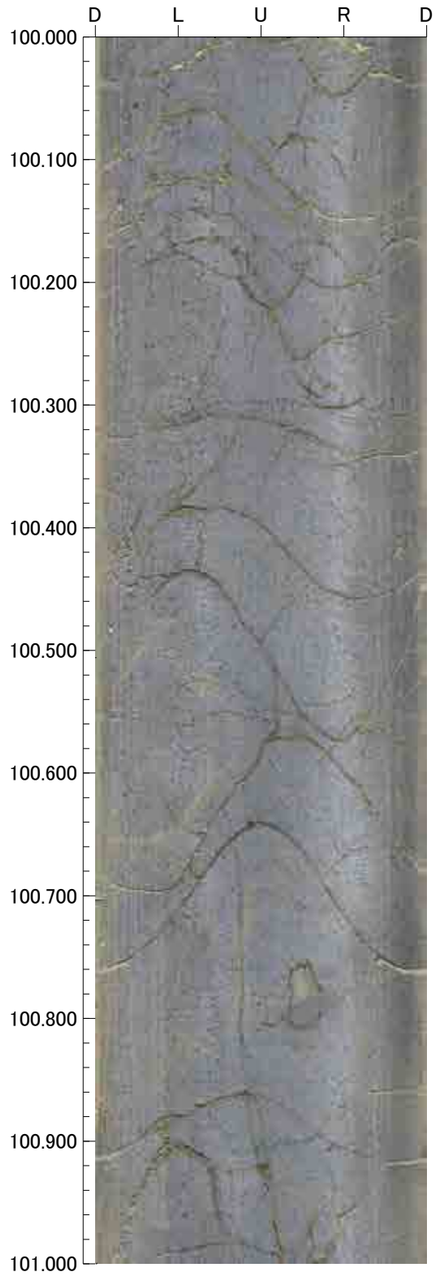
孔方位 : 114 孔傾斜 : -45

97.000m - 101.000m





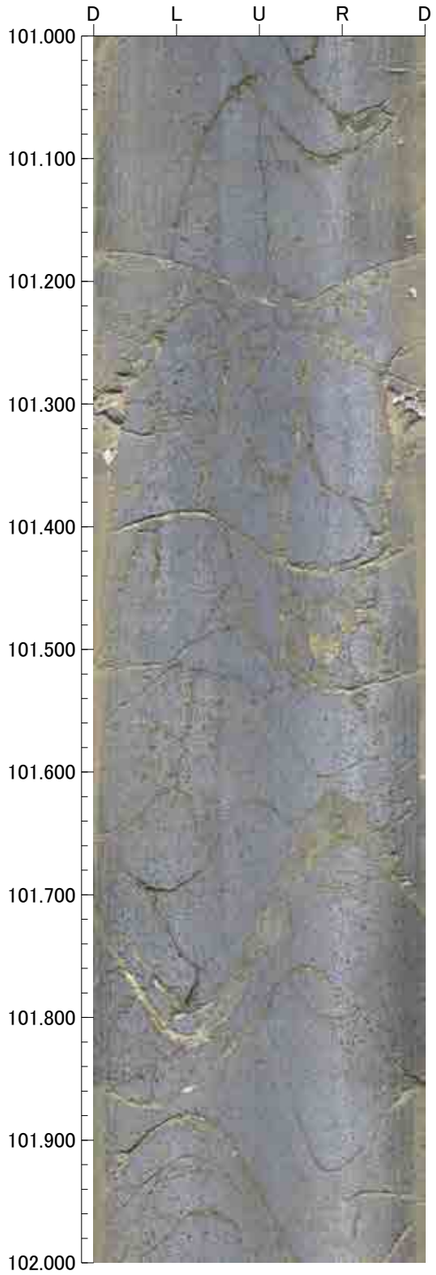


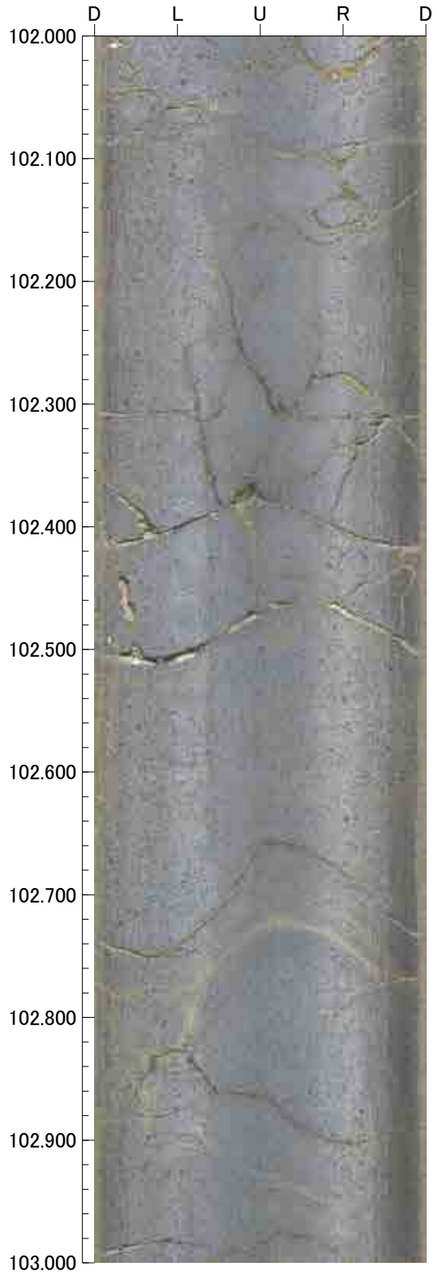


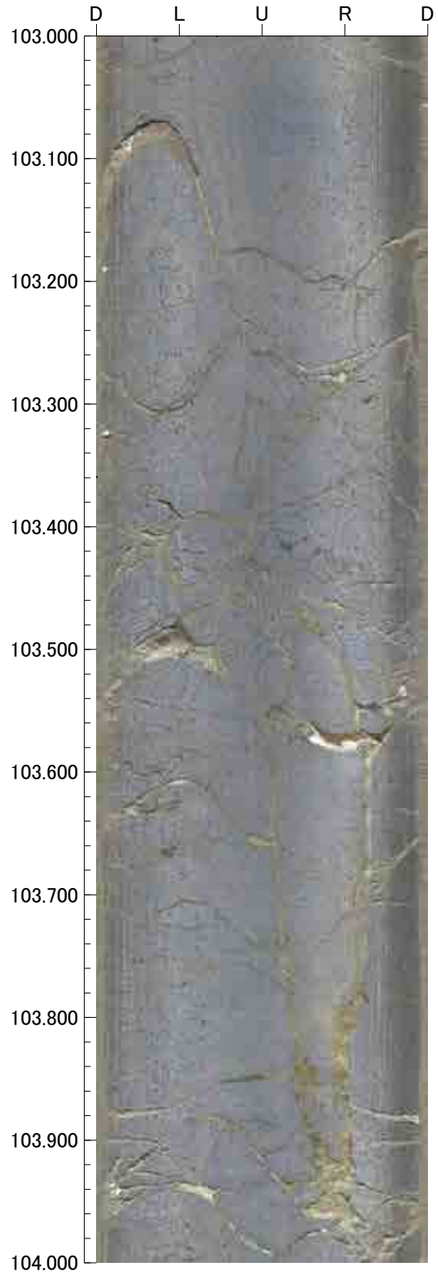
孔番：H-6.5'号孔

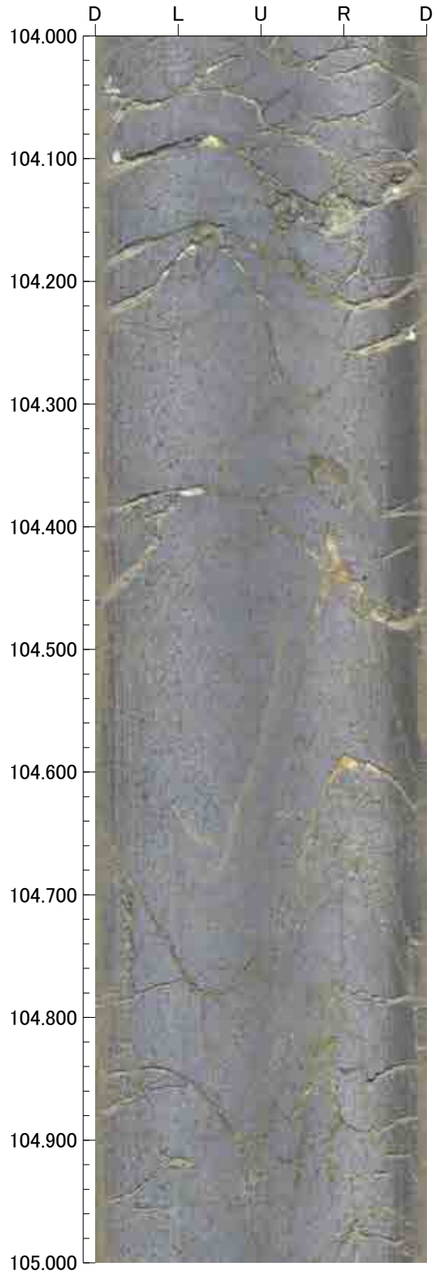
孔方位： 114 孔傾斜： -45

101.000m - 105.000m





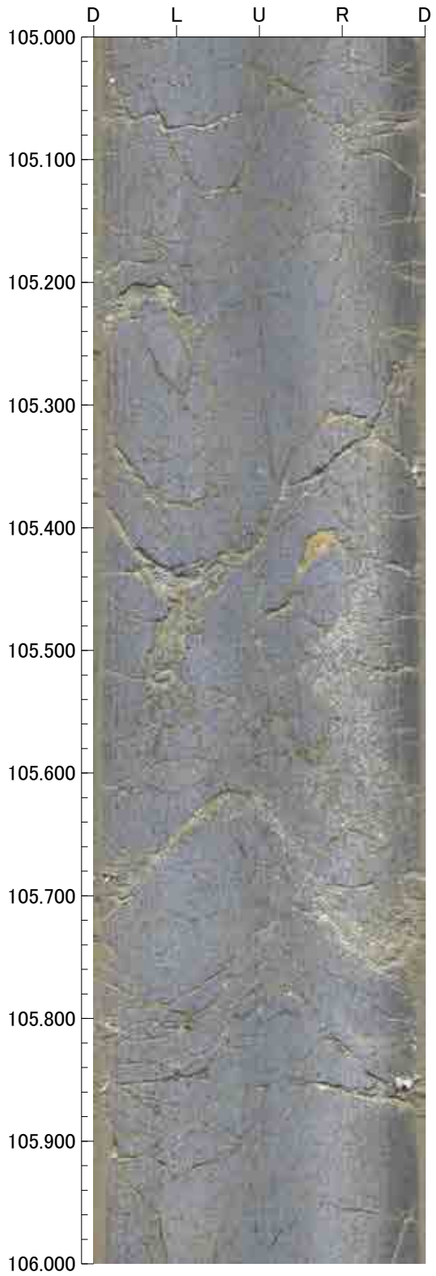


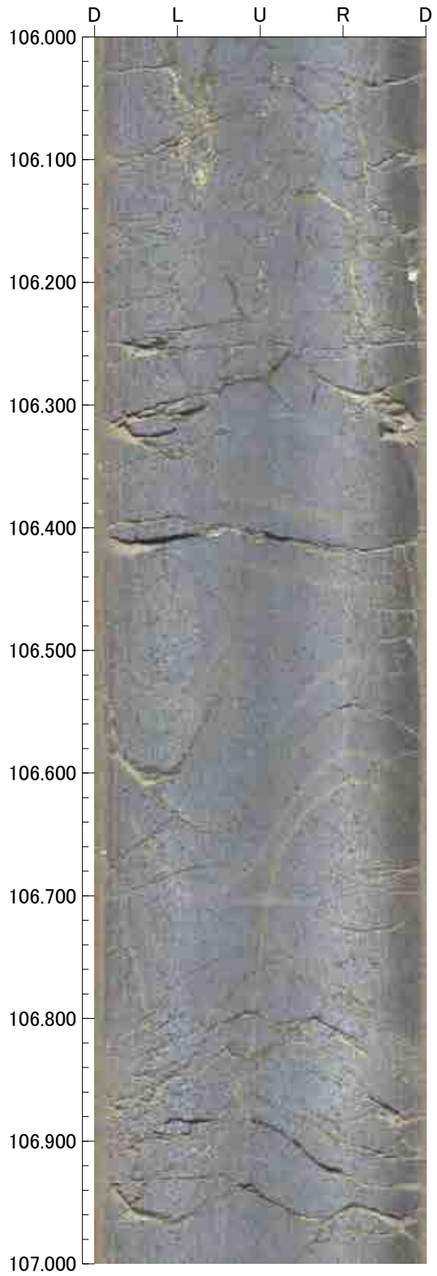


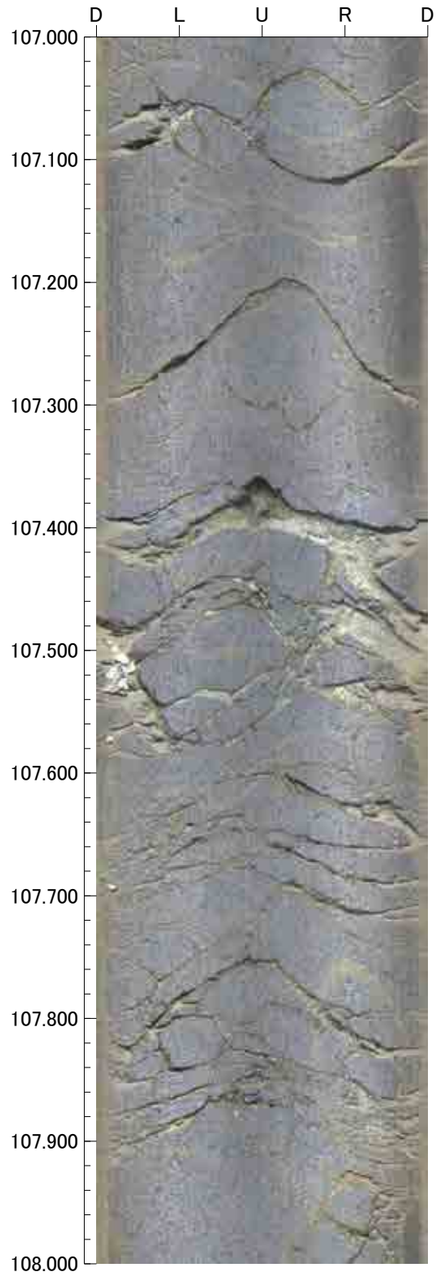
孔番：H-6.5'号孔

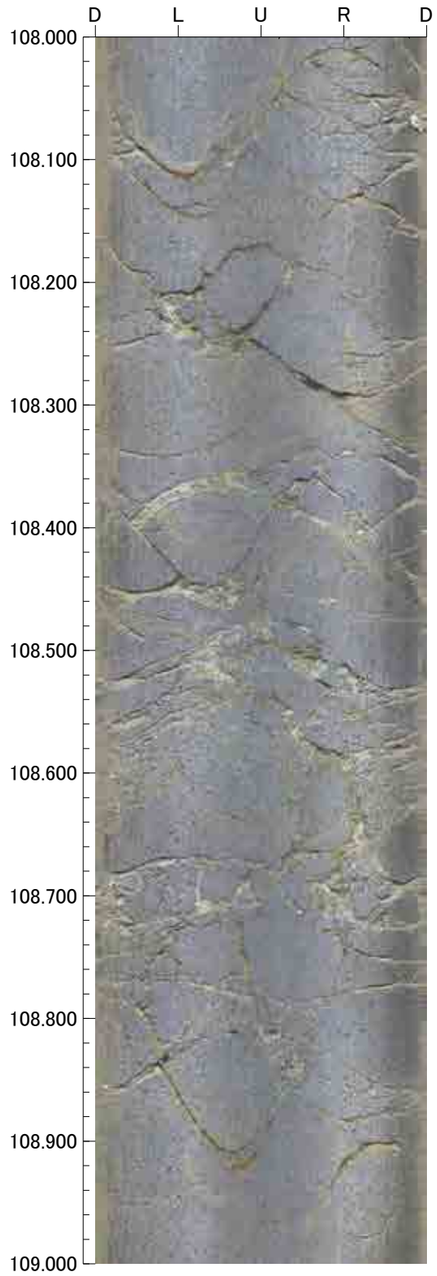
孔方位： 114 孔傾斜： -45

105.000m - 109.000m





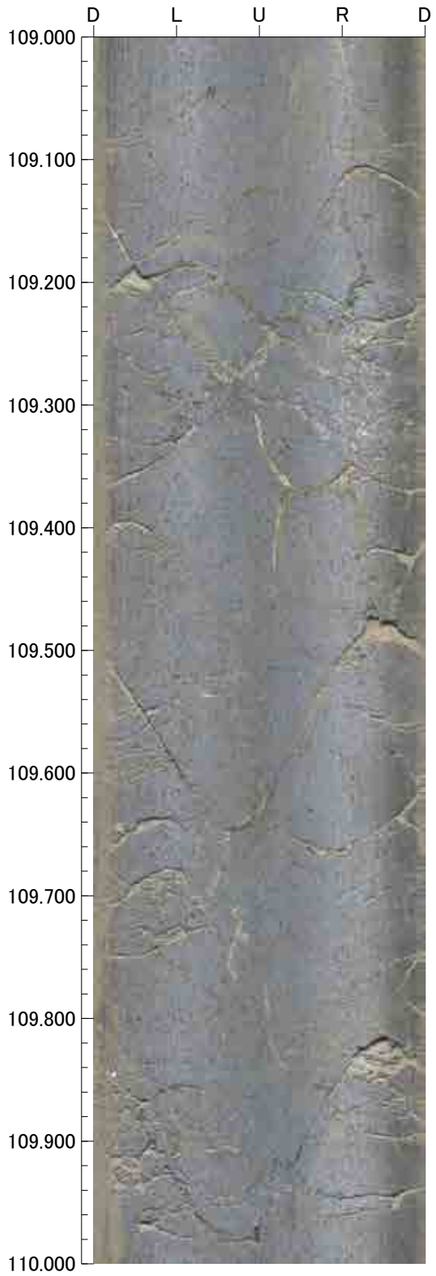


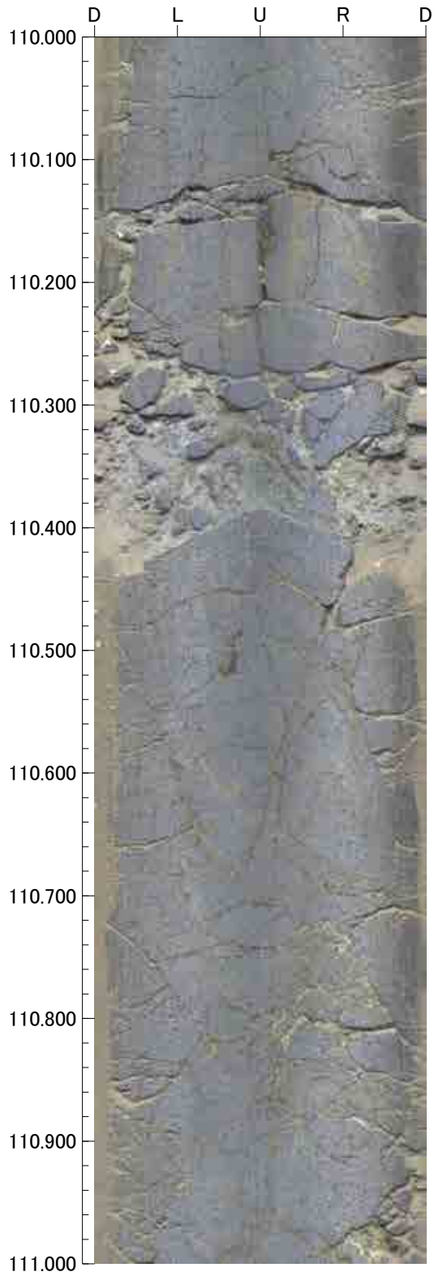


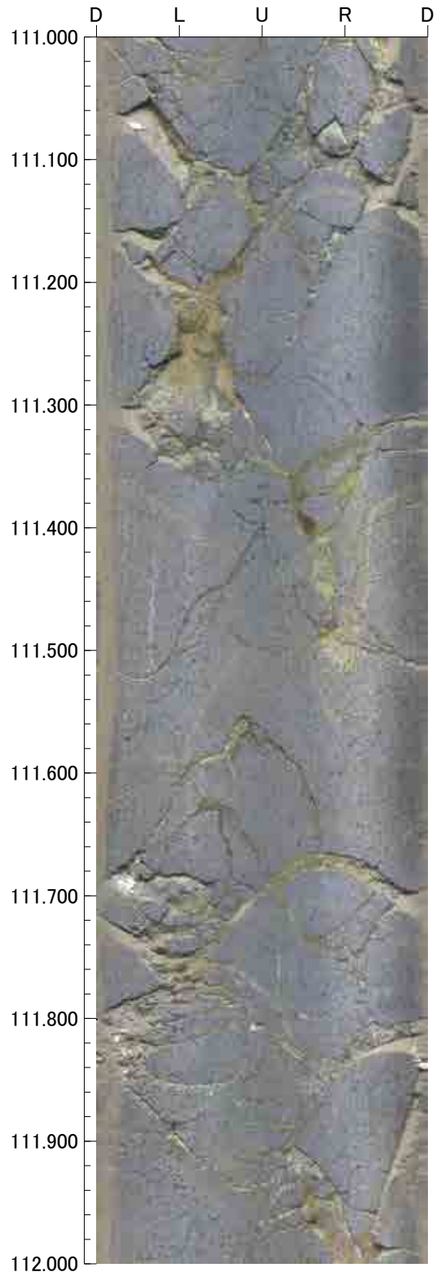
孔番：H-6.5'号孔

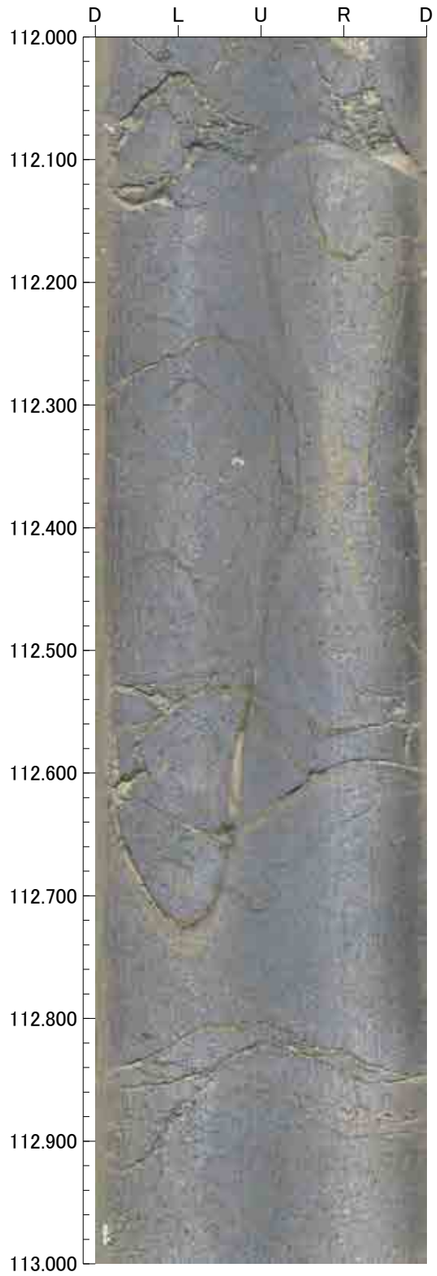
孔方位： 114 孔傾斜： -45

109.000m - 113.000m





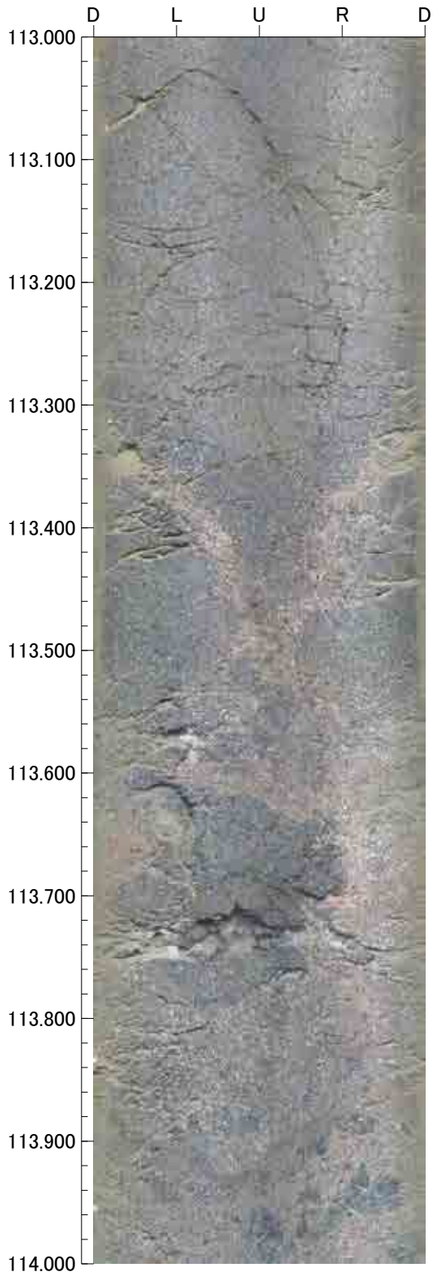


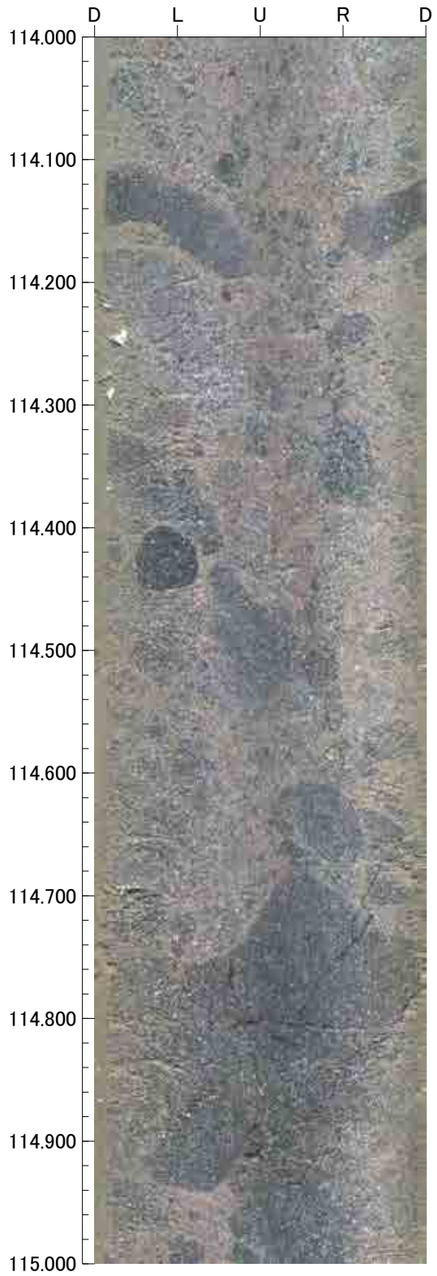


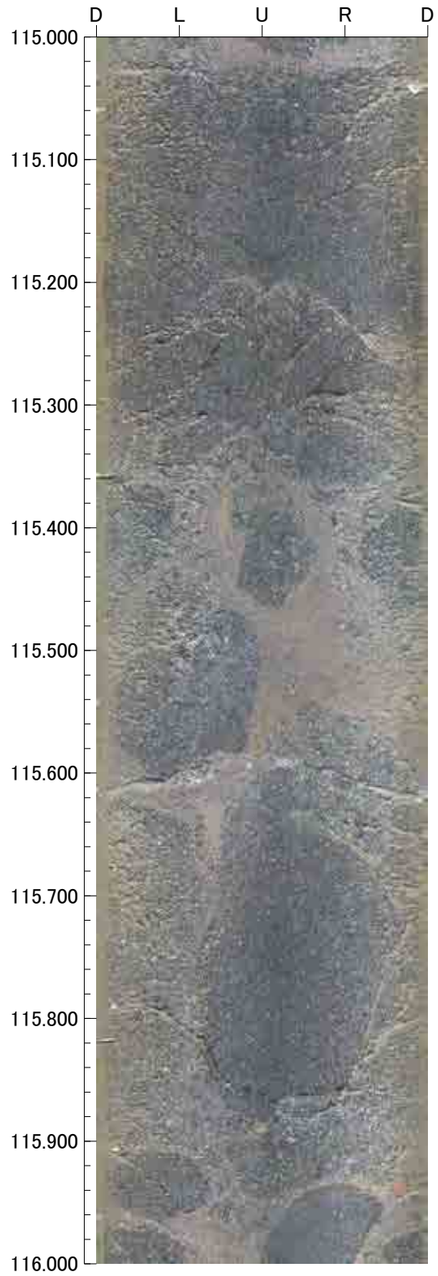
孔番：H-6.5'号孔

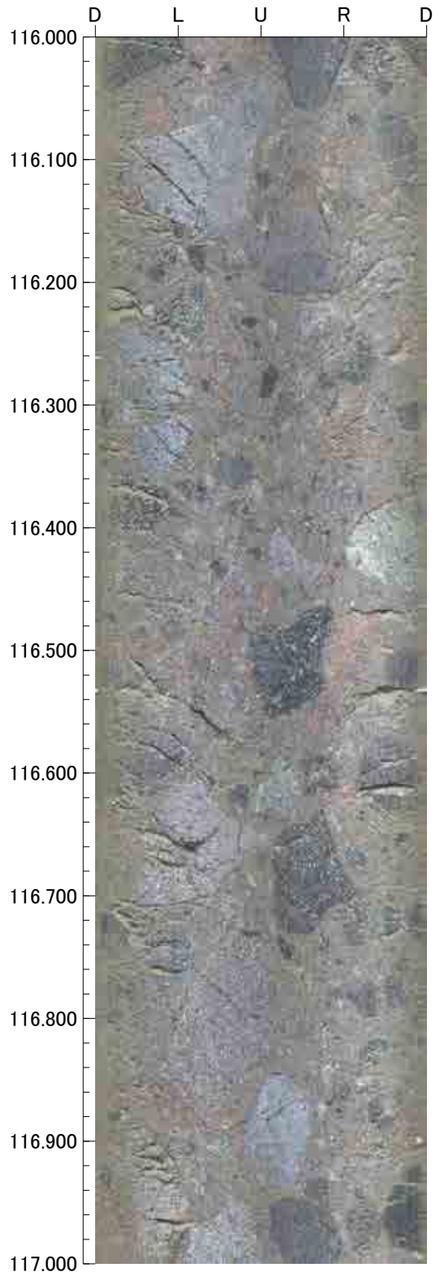
孔方位： 114 孔傾斜： -45

113.000m - 117.000m





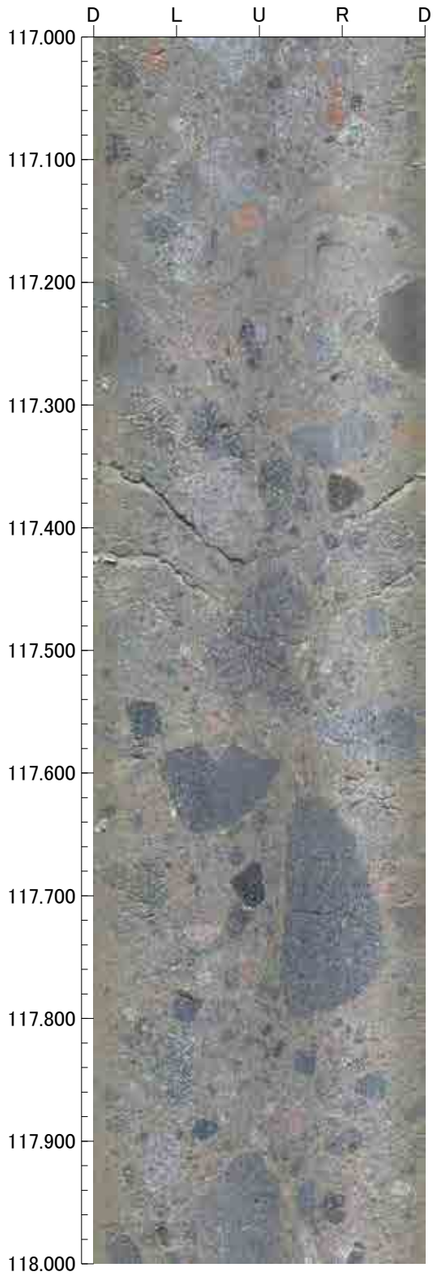


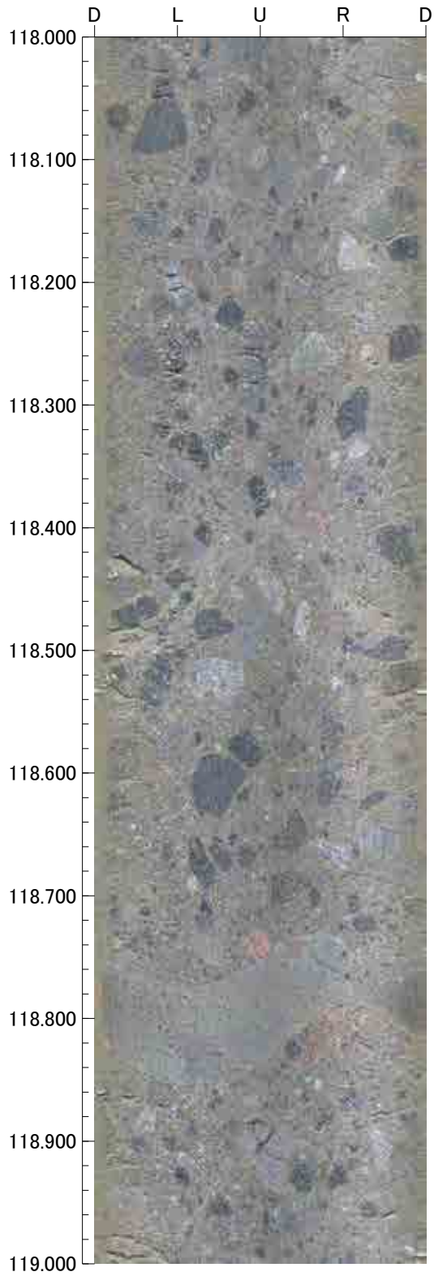


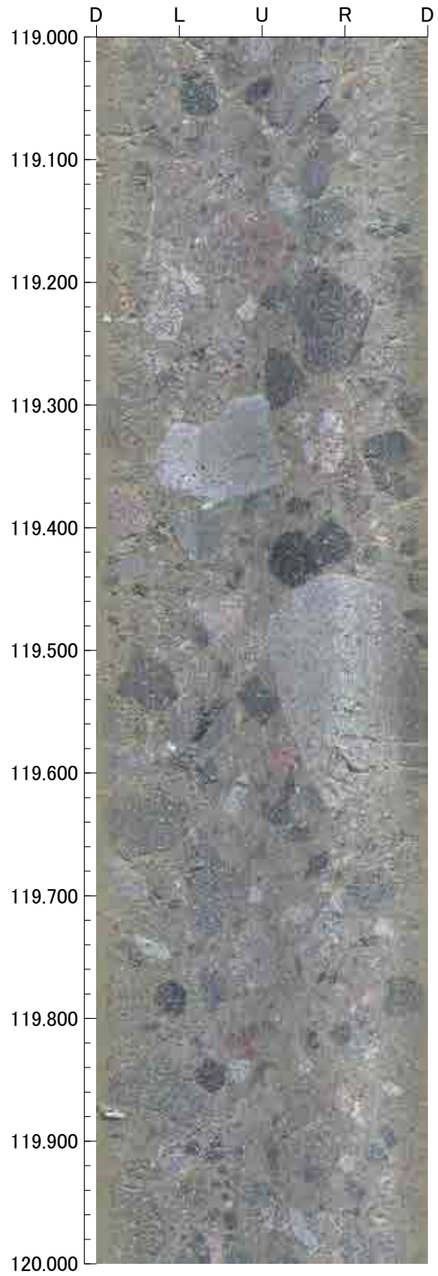
孔番：H-6.5'号孔

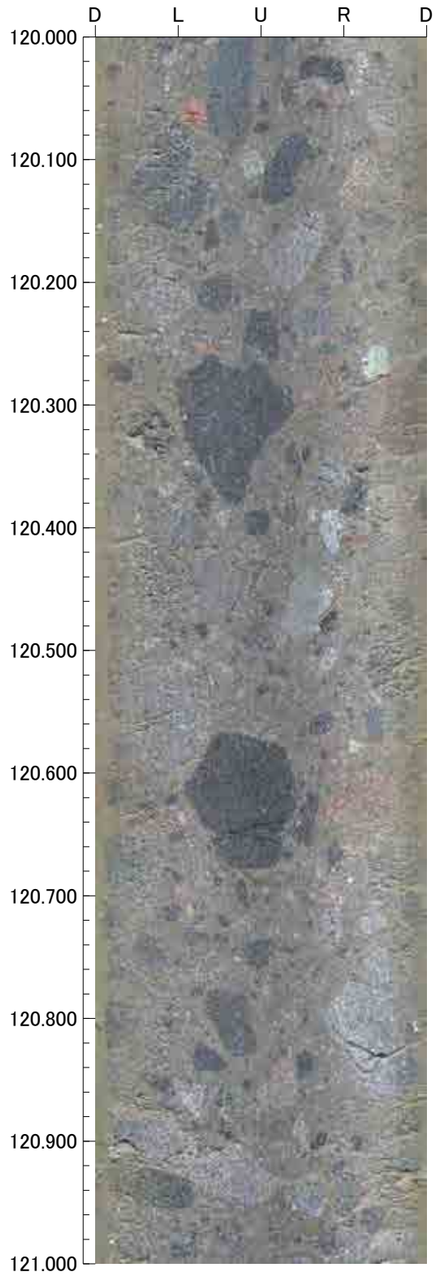
孔方位： 114 孔傾斜： -45

117.000m - 121.000m





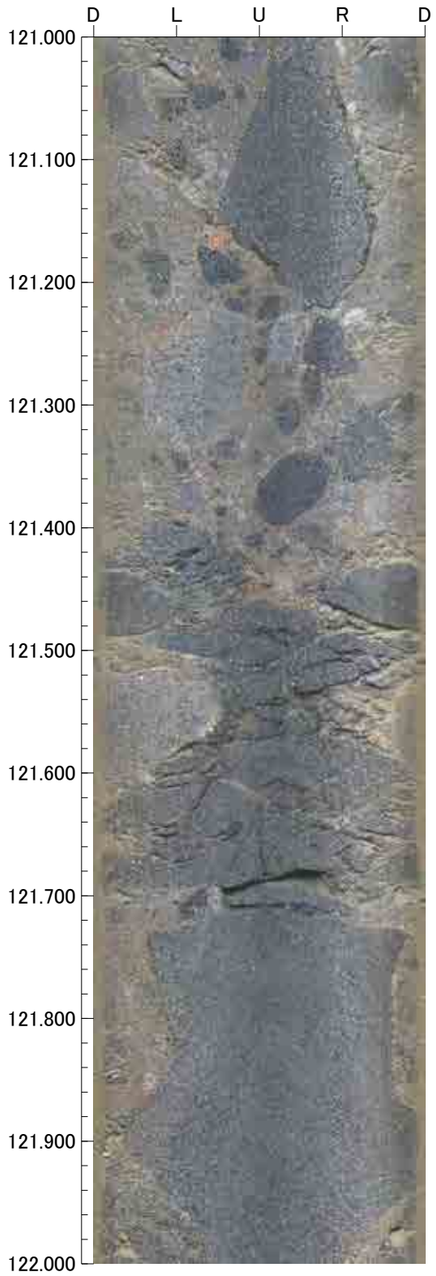


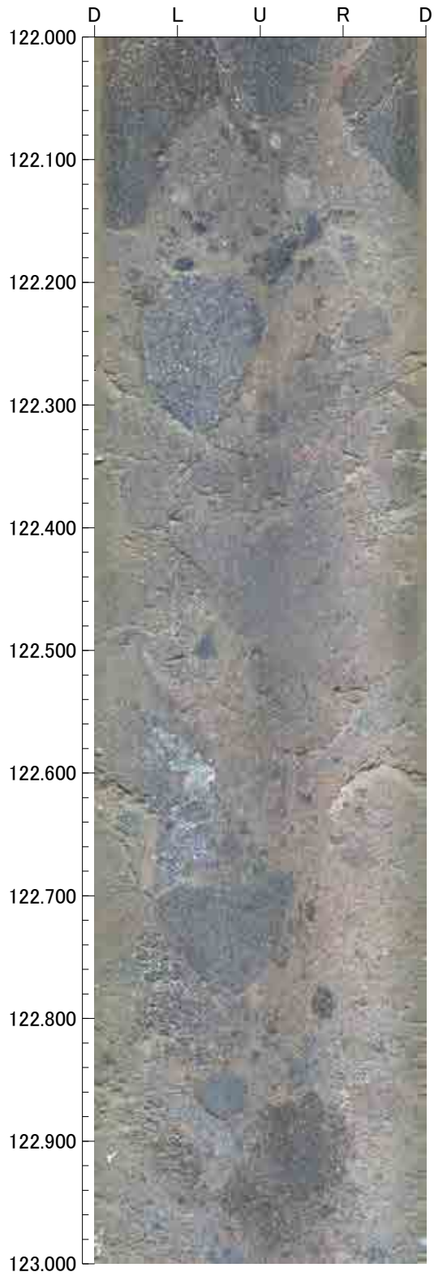


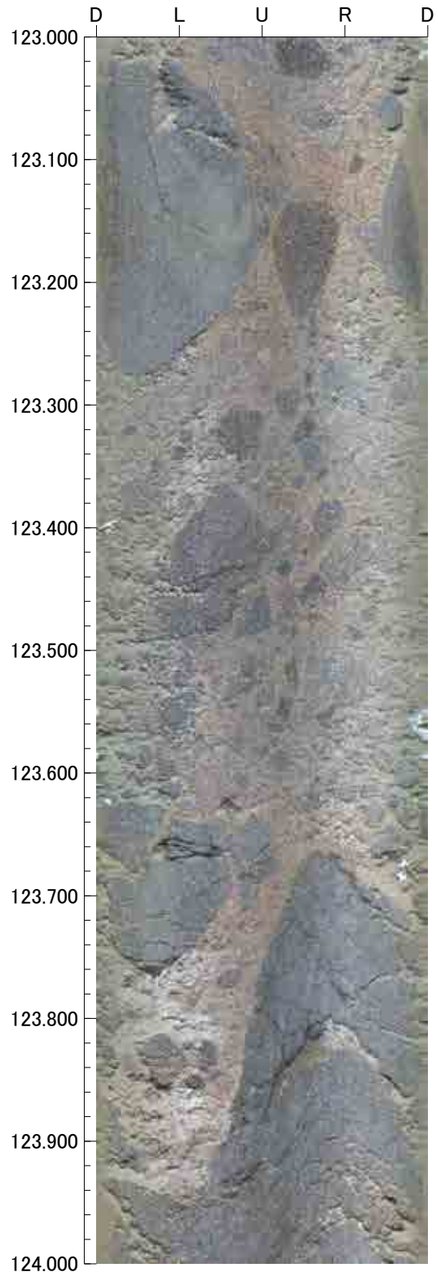
孔番：H-6.5'号孔

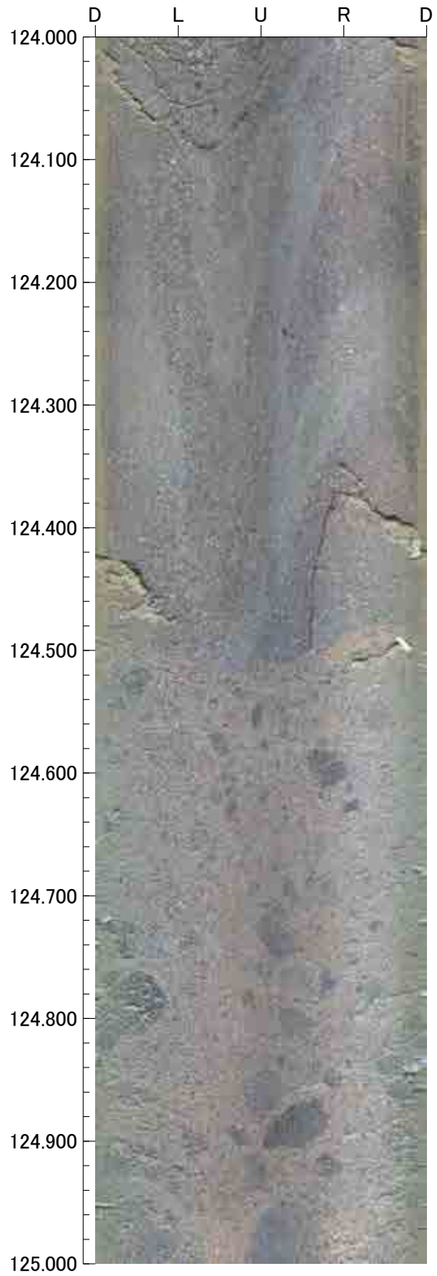
孔方位： 114 孔傾斜： -45

121.000m - 125.000m





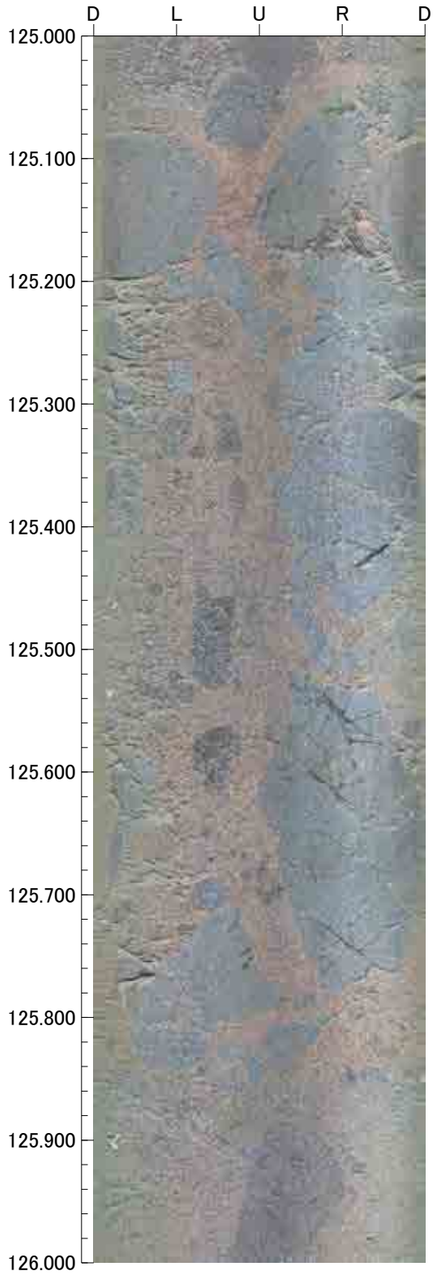


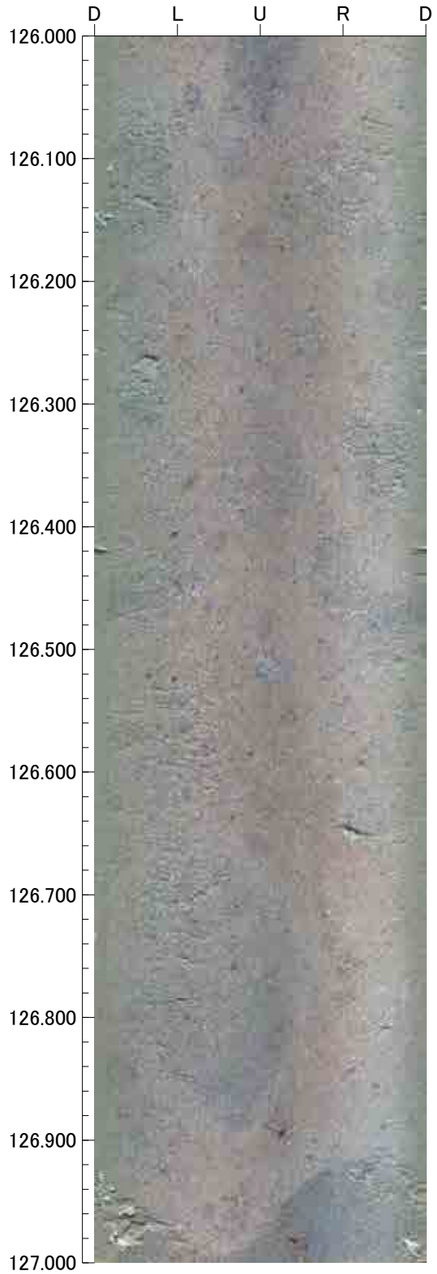


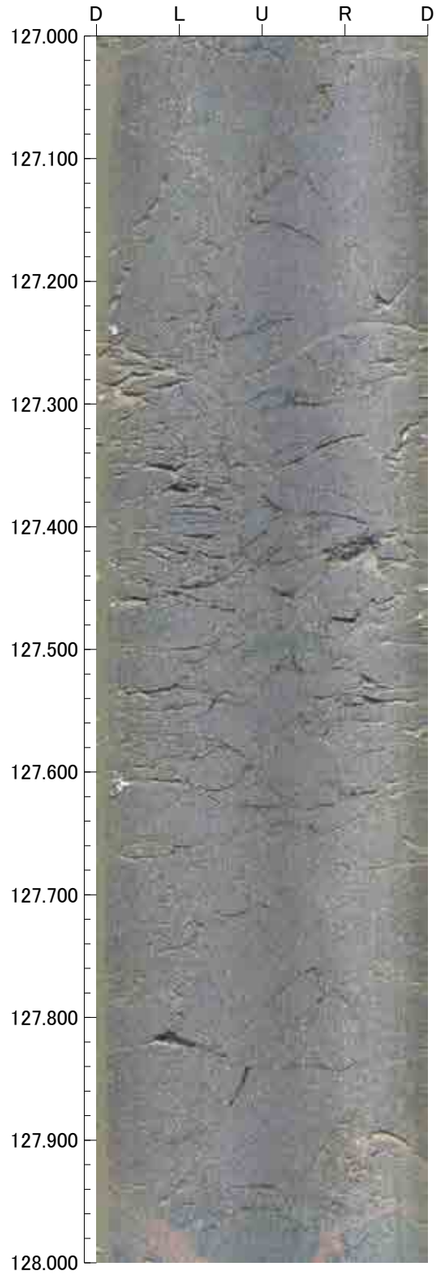
孔番：H-6.5'号孔

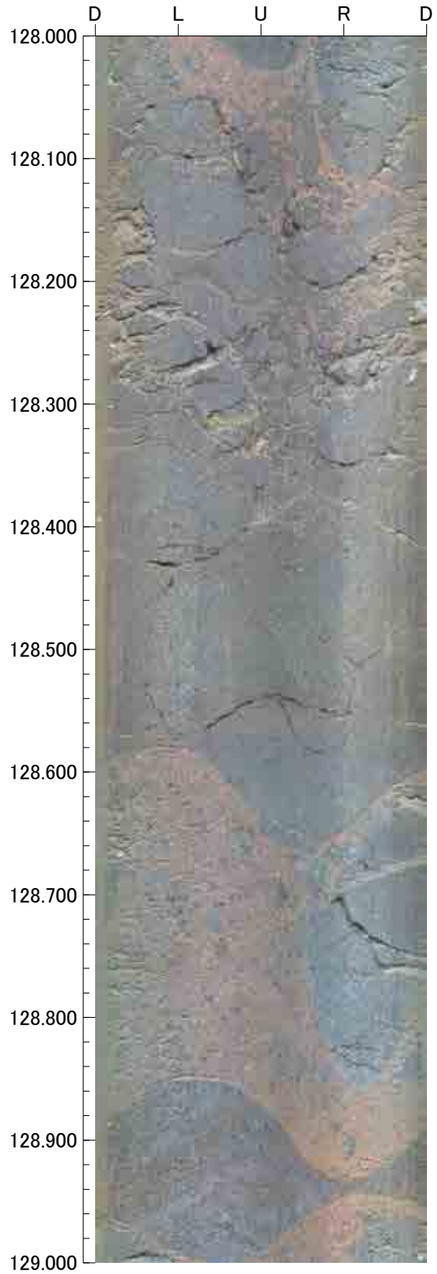
孔方位： 114 孔傾斜： -45

125.000m - 129.000m





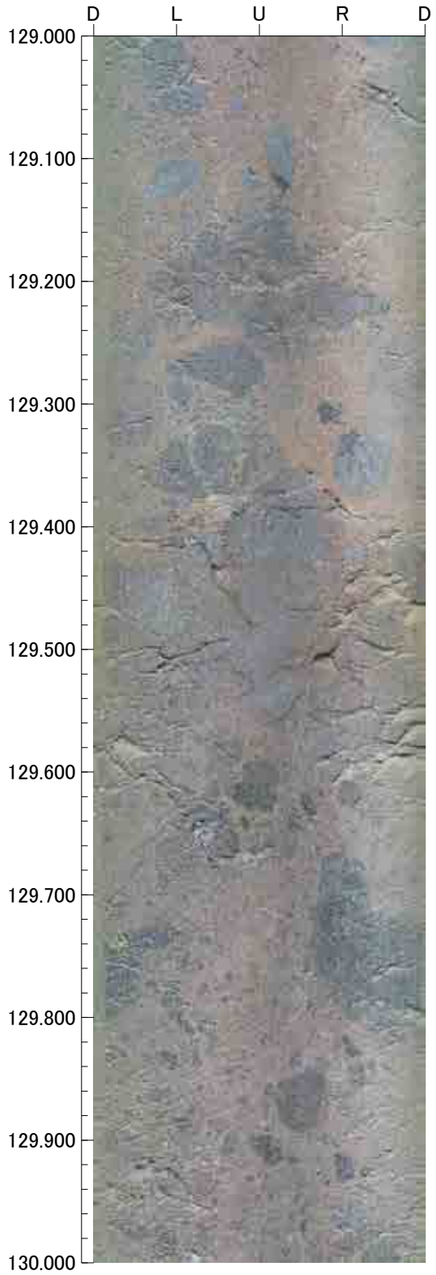


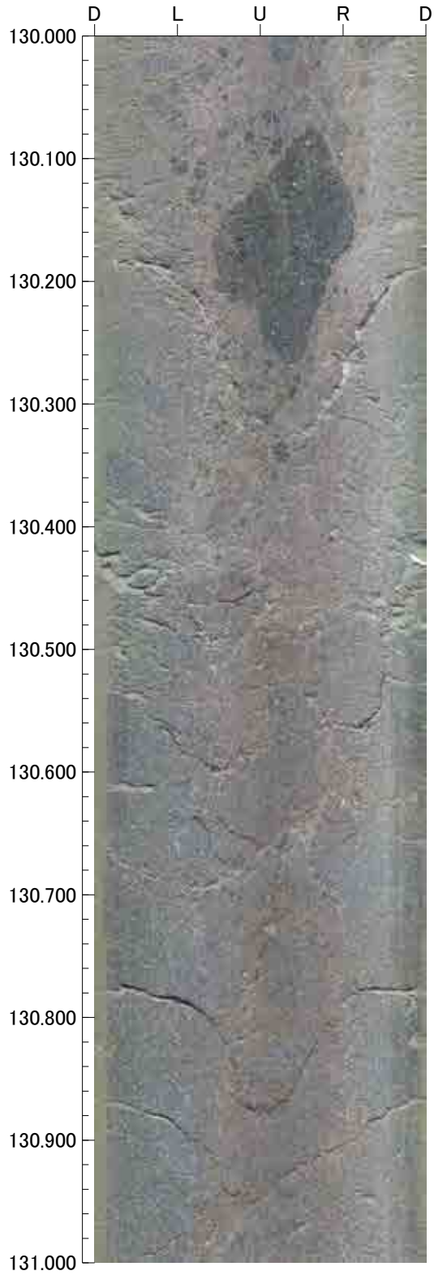


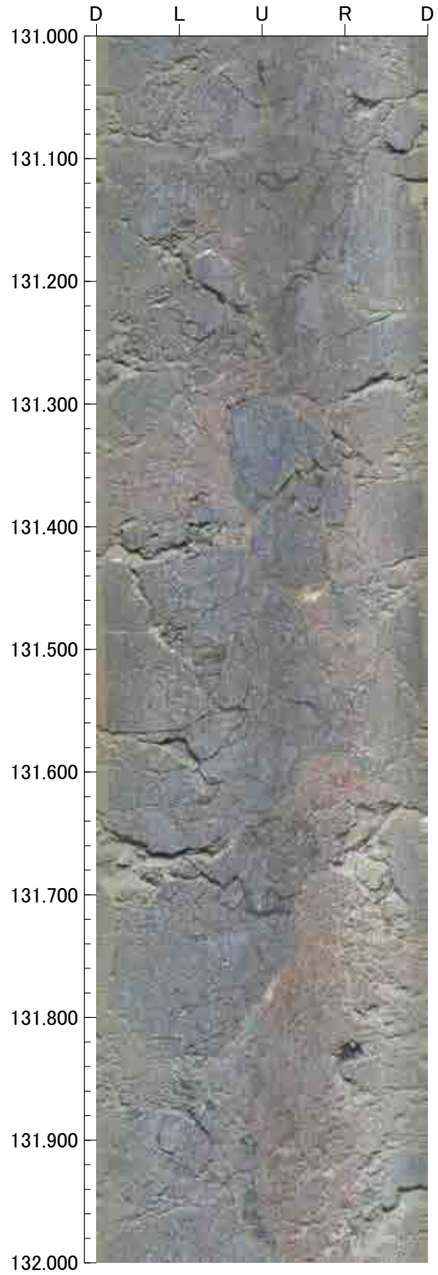
孔番：H-6.5'号孔

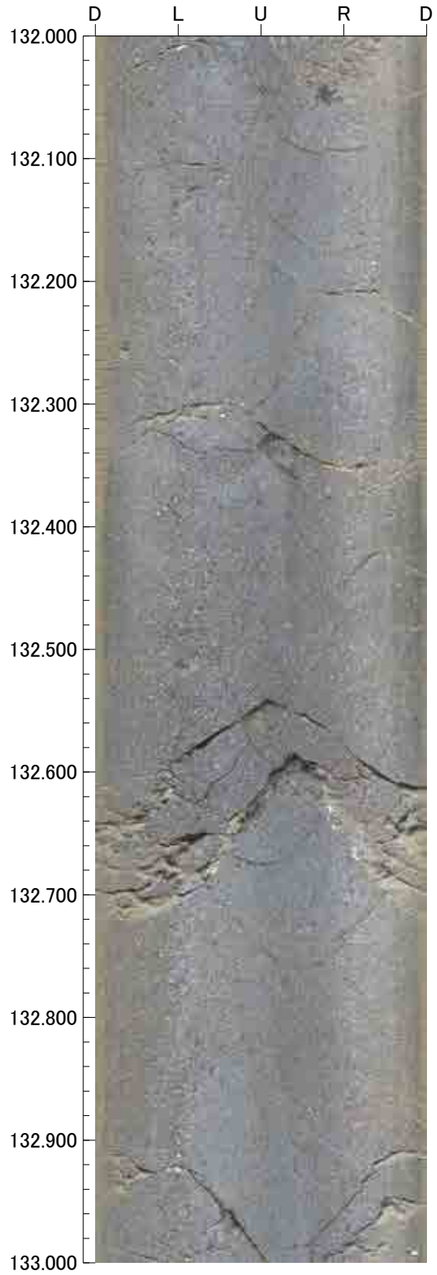
孔方位： 114 孔傾斜： -45

129.000m - 133.000m





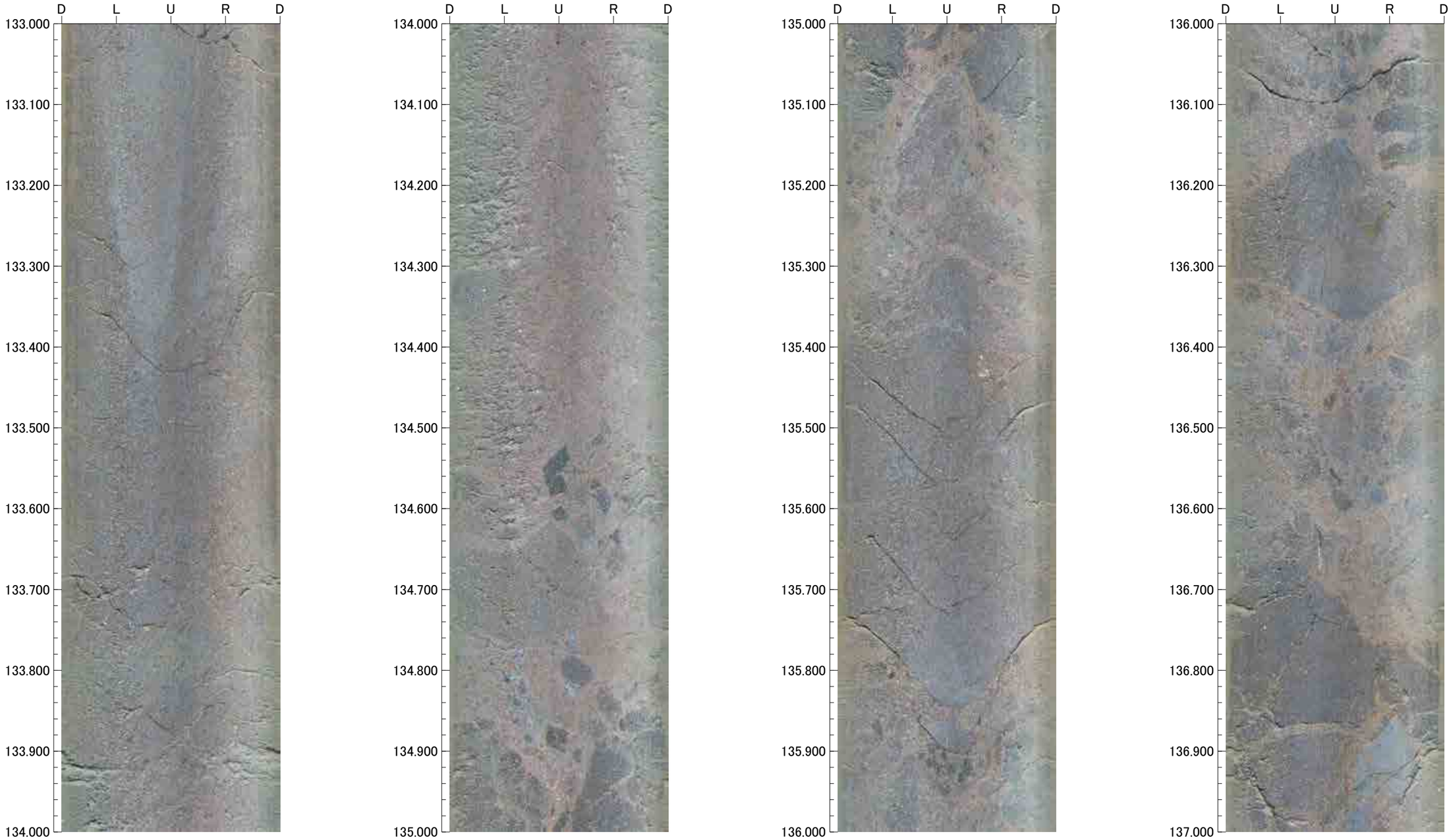




孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

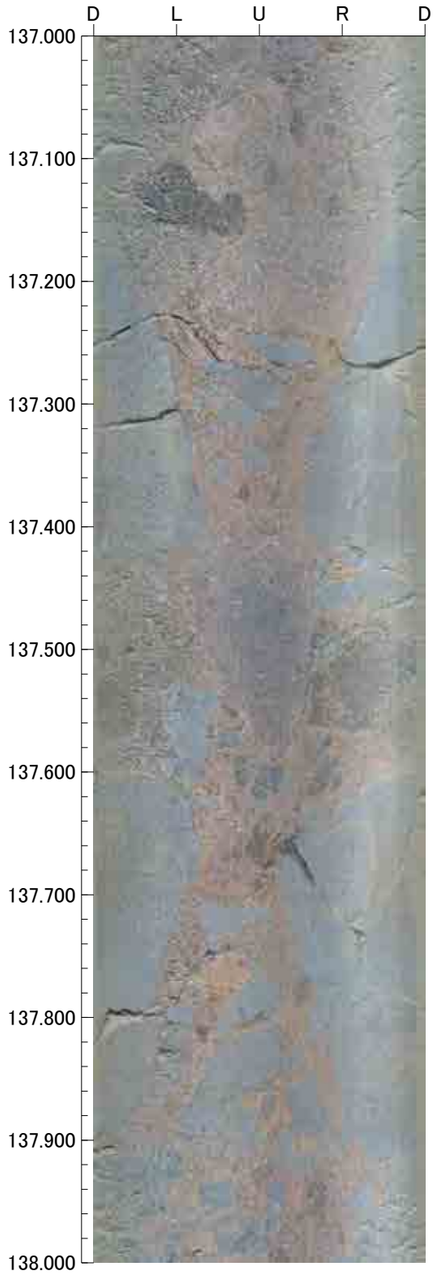
133.000m - 137.000m

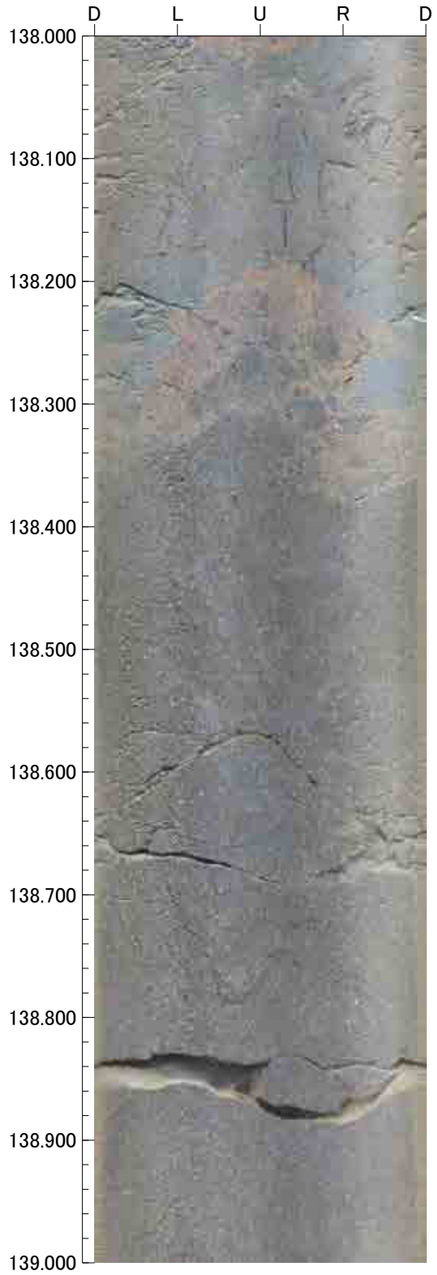


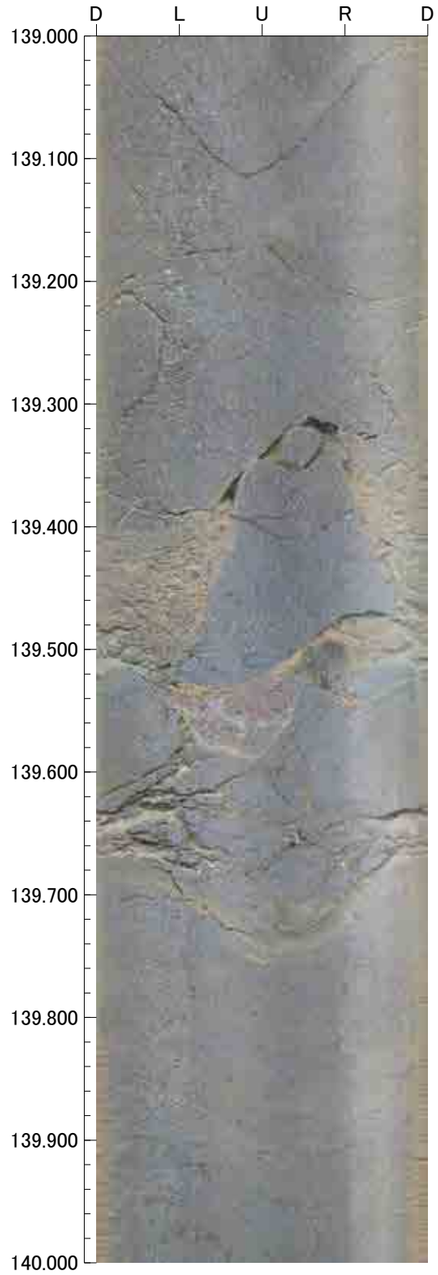
孔番：H-6.5'号孔

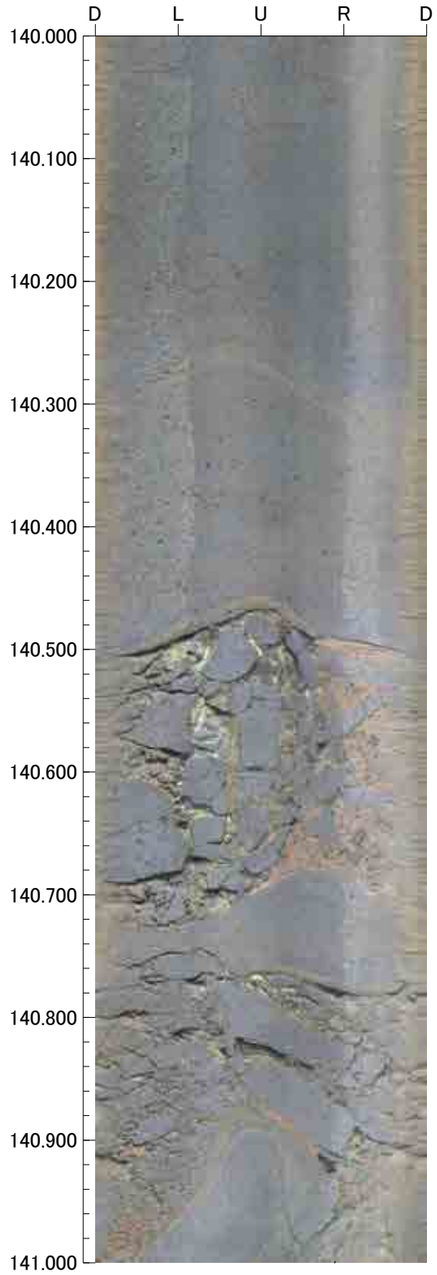
孔方位： 114 孔傾斜： -45

137.000m - 141.000m





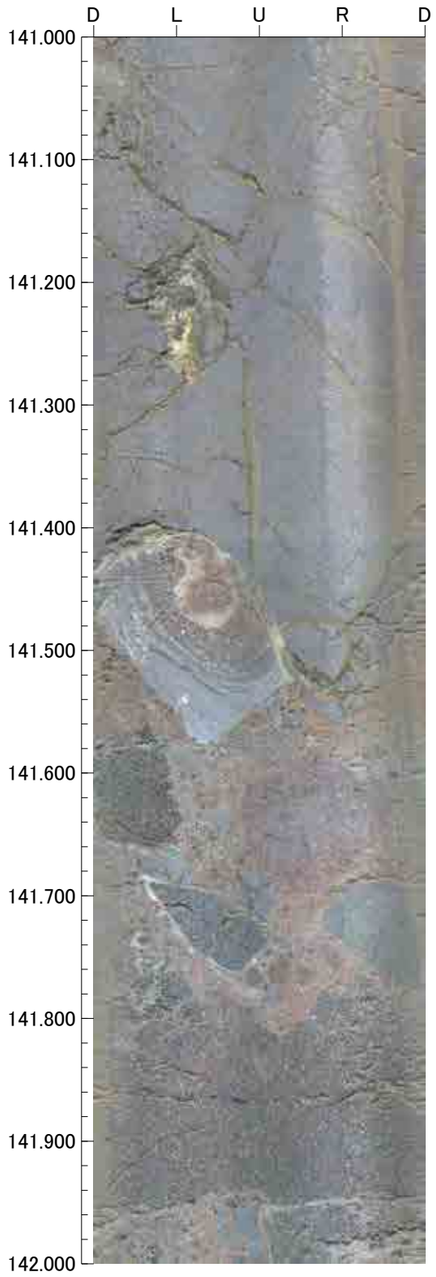


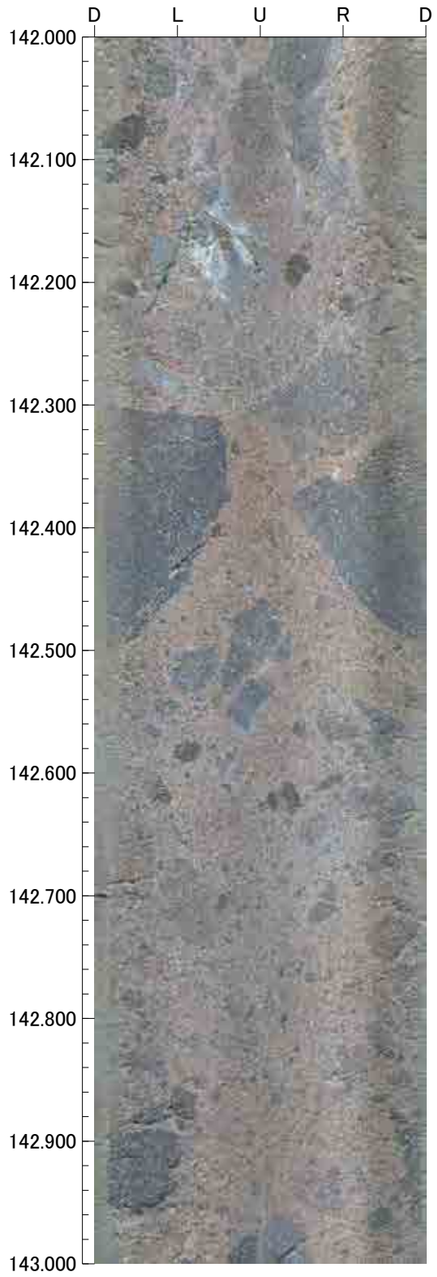


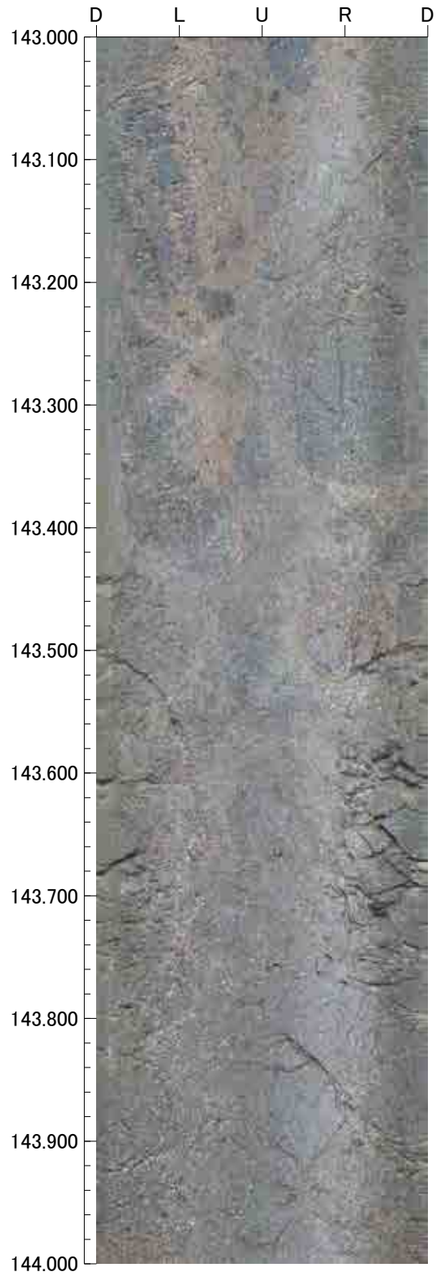
孔番：H-6.5'号孔

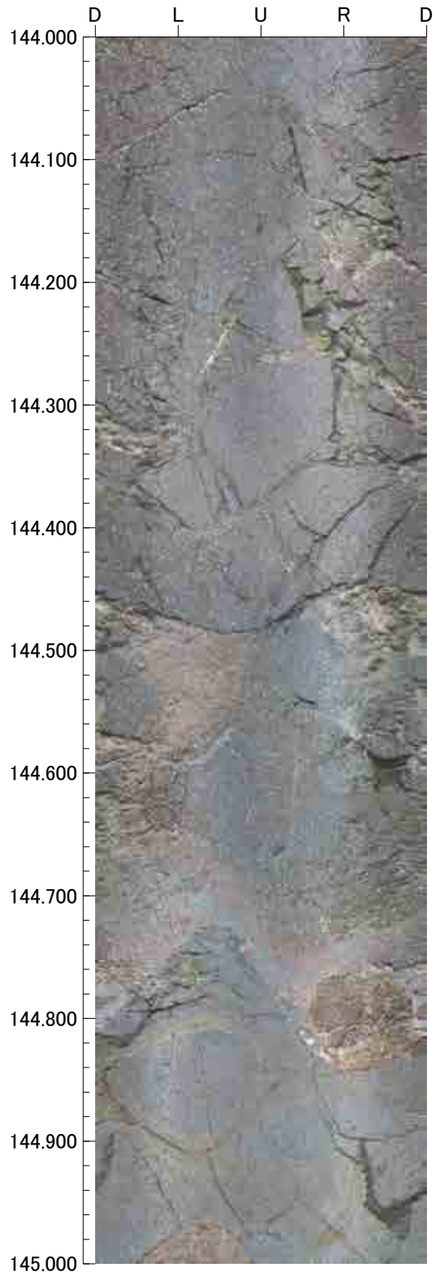
孔方位： 114 孔傾斜： -45

141.000m - 145.000m





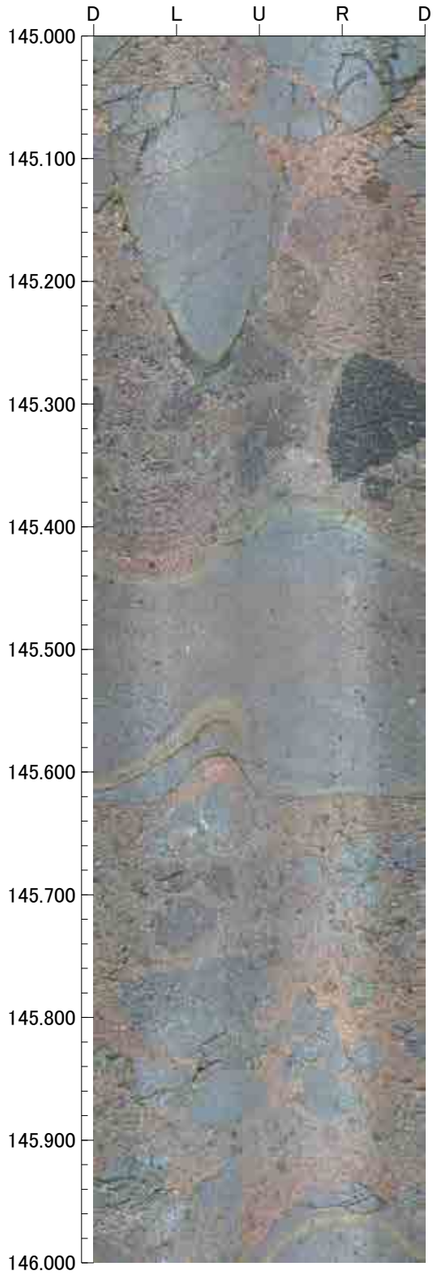


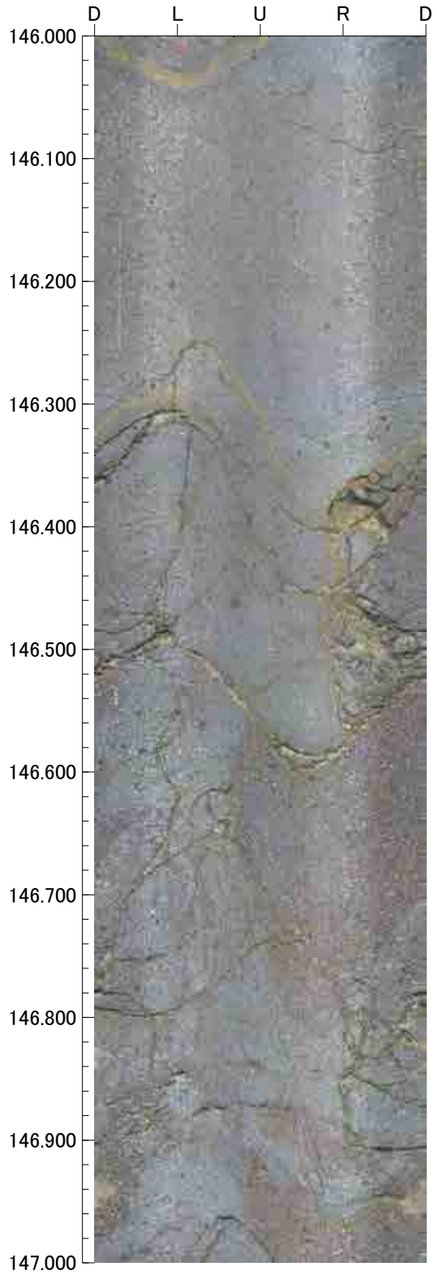


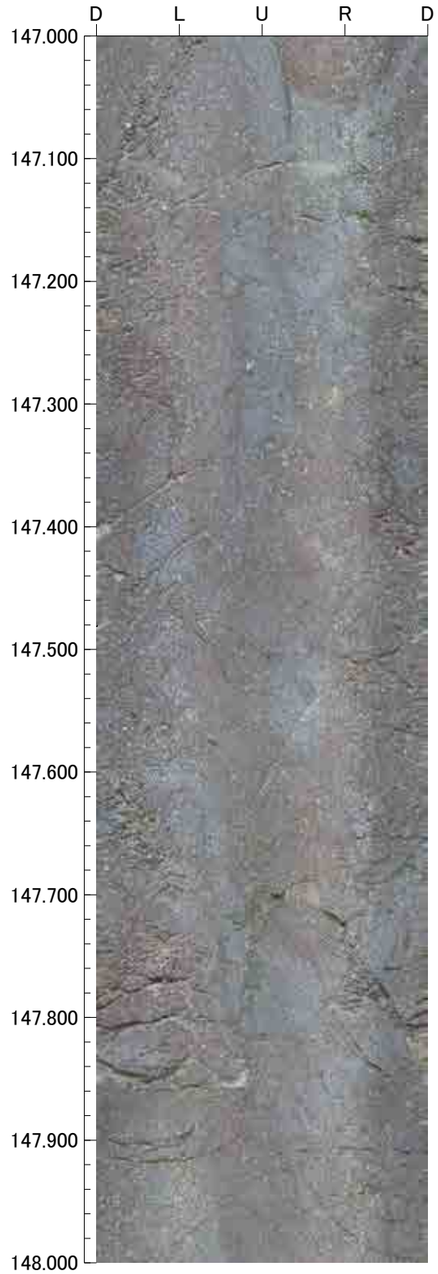
孔番：H-6.5'号孔

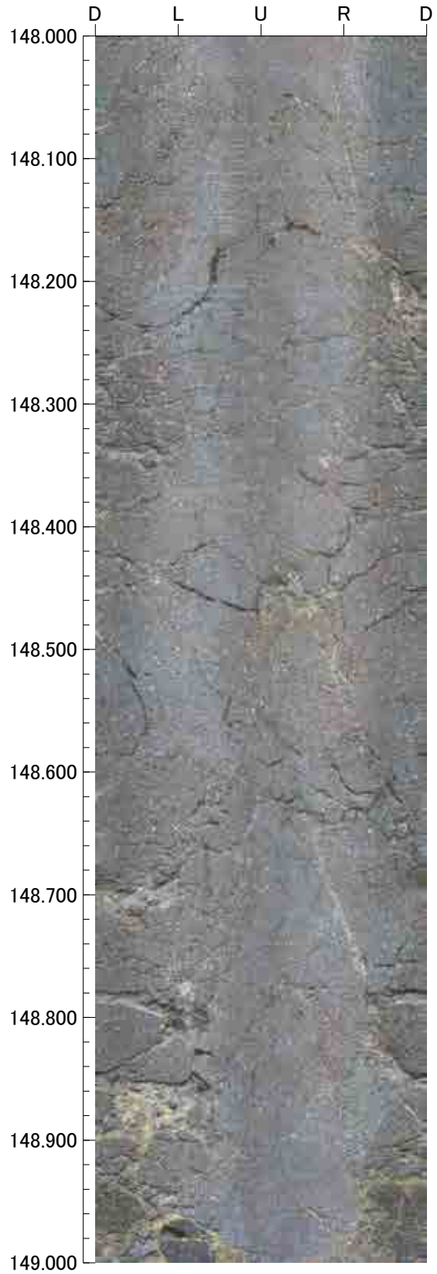
孔方位： 114 孔傾斜： -45

145.000m - 149.000m





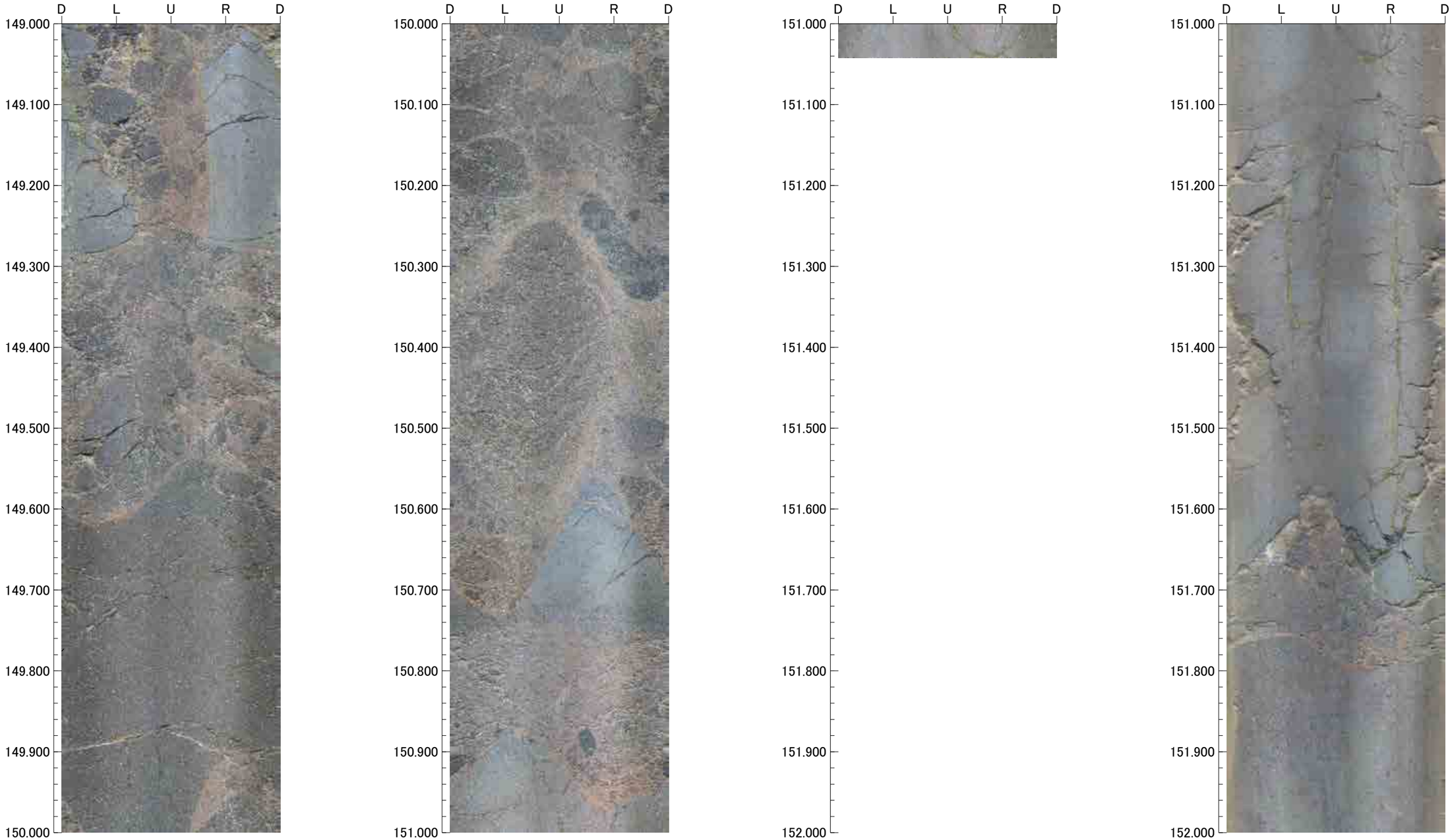




孔番：H-6.5'号孔

孔方位： 114 孔傾斜： -45

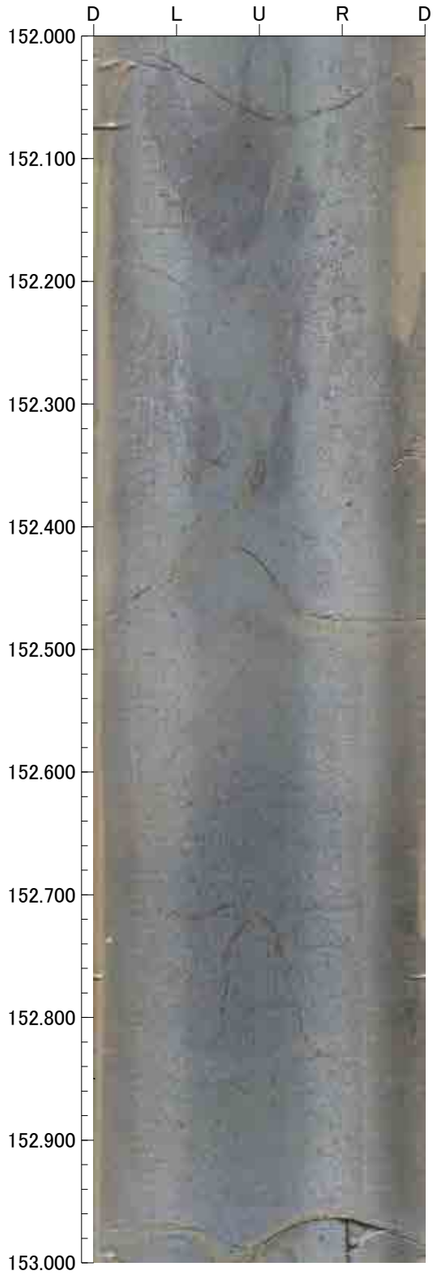
149.000m - 152.000m

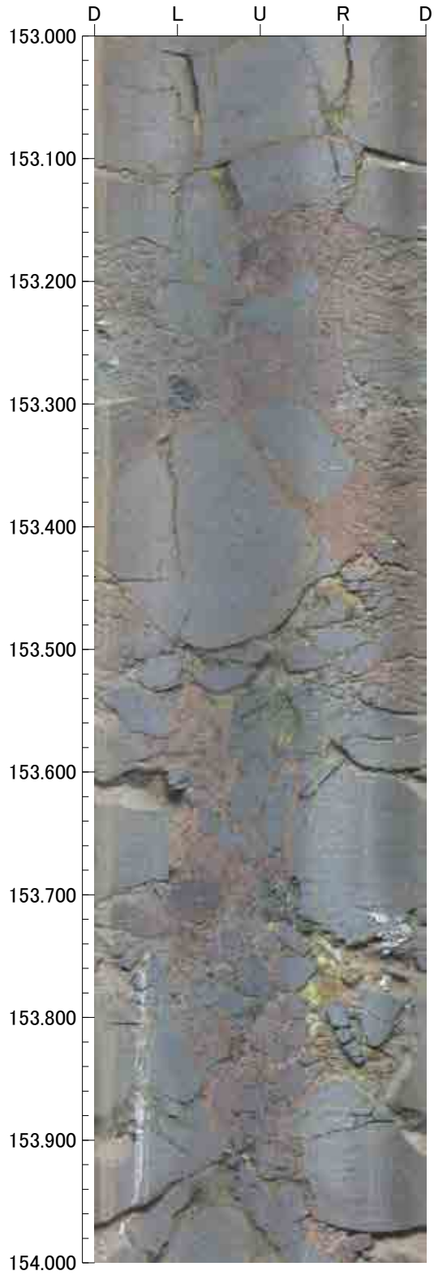


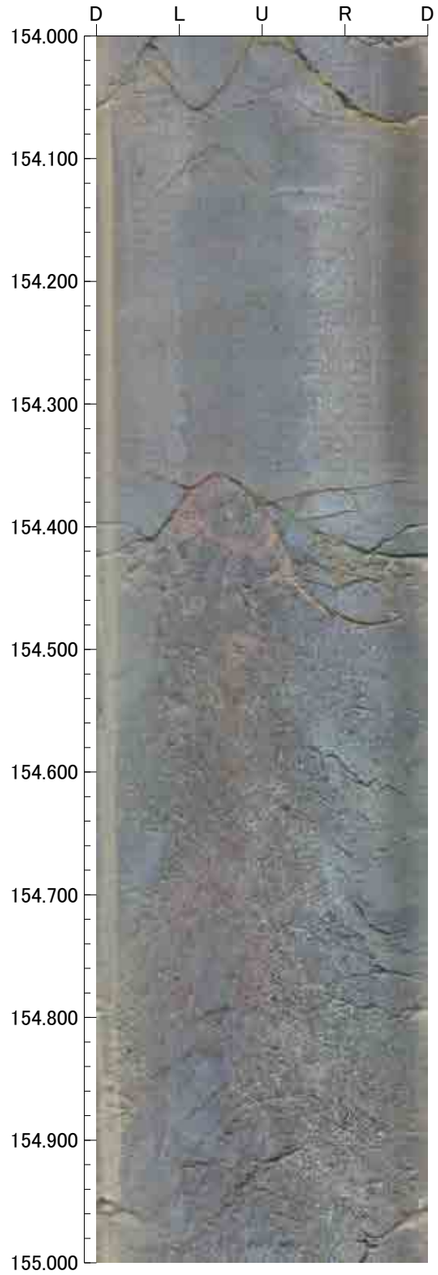
孔番：H-6.5' 号孔

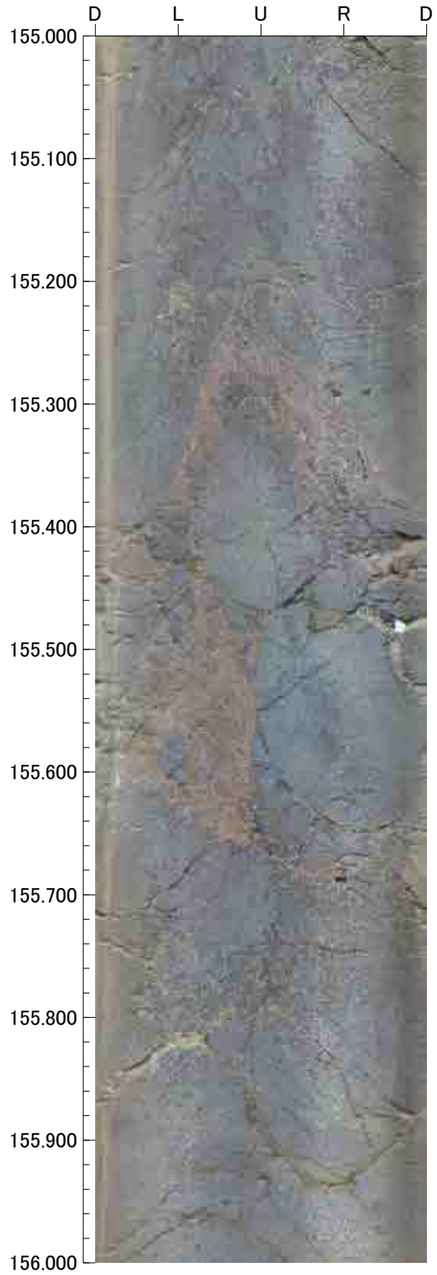
孔方位： 114 孔傾斜： -45

152.000m - 156.000m





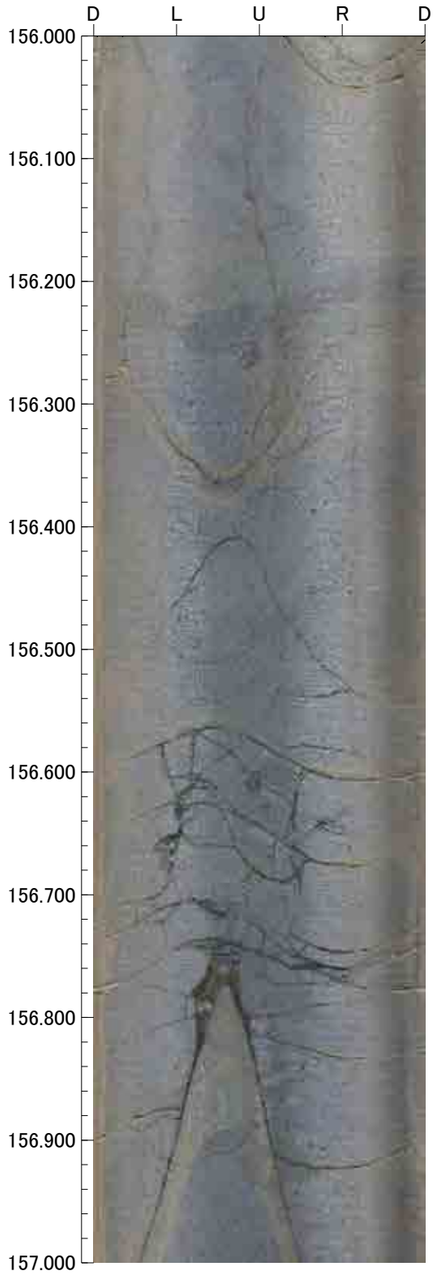


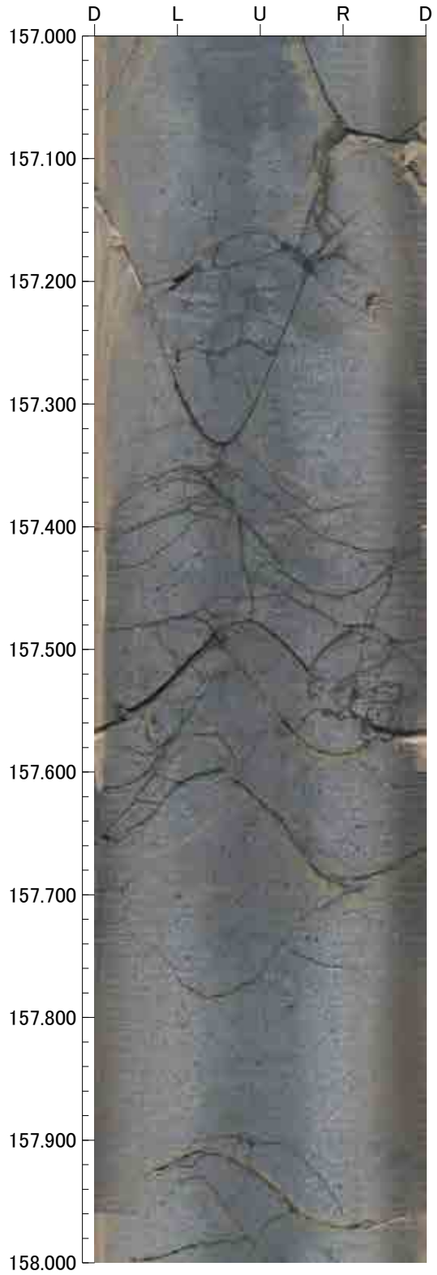


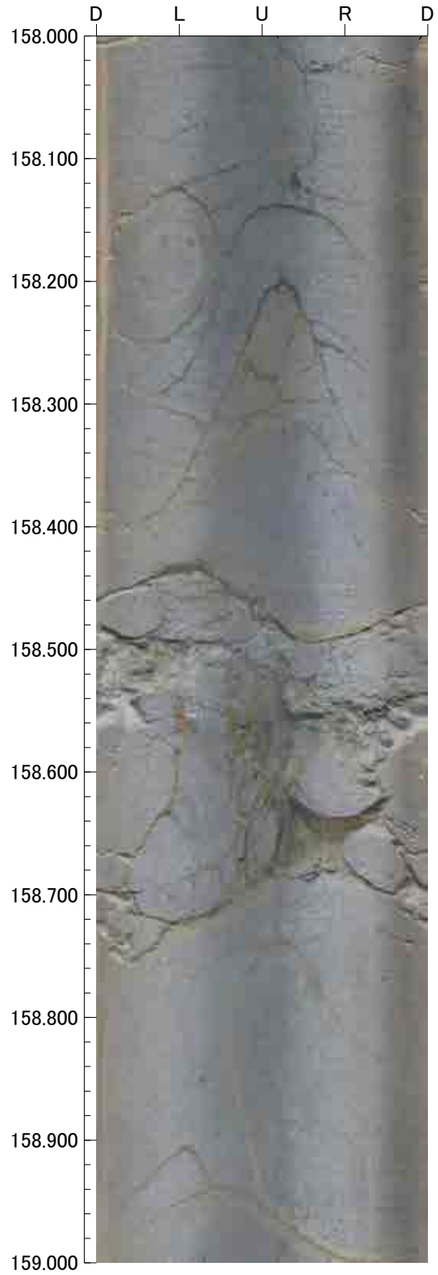
孔番：H-6.5' 号孔

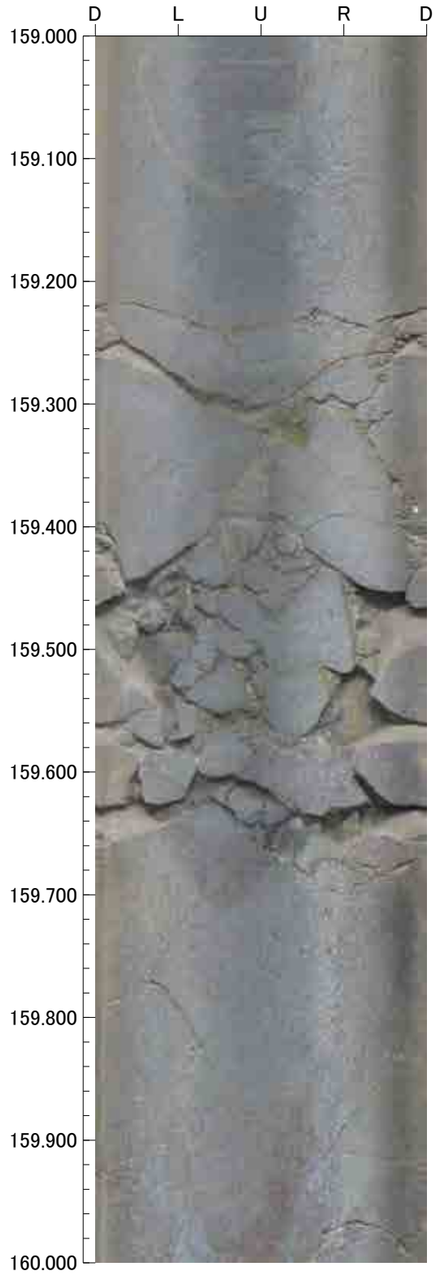
孔方位： 114 孔傾斜： -45

156.000m - 160.000m





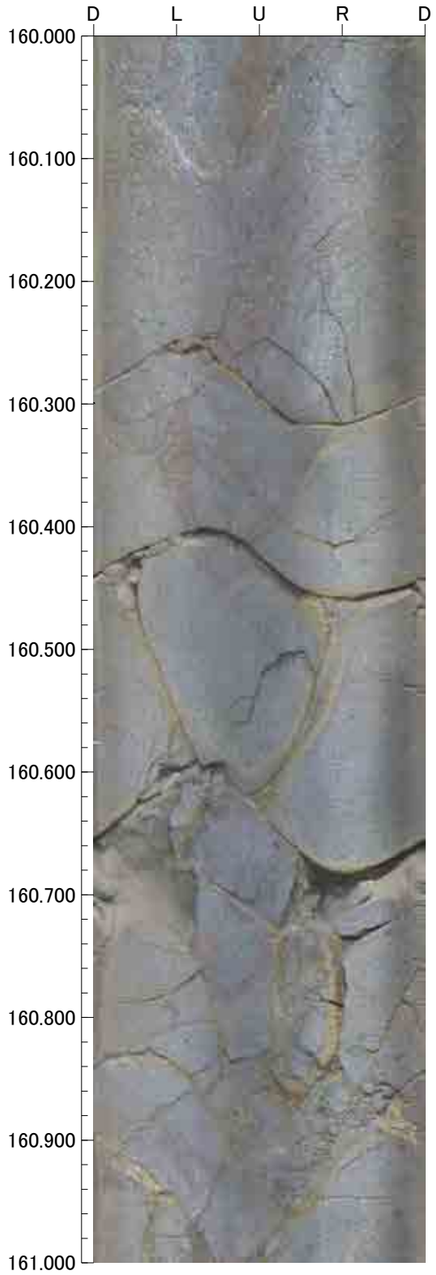


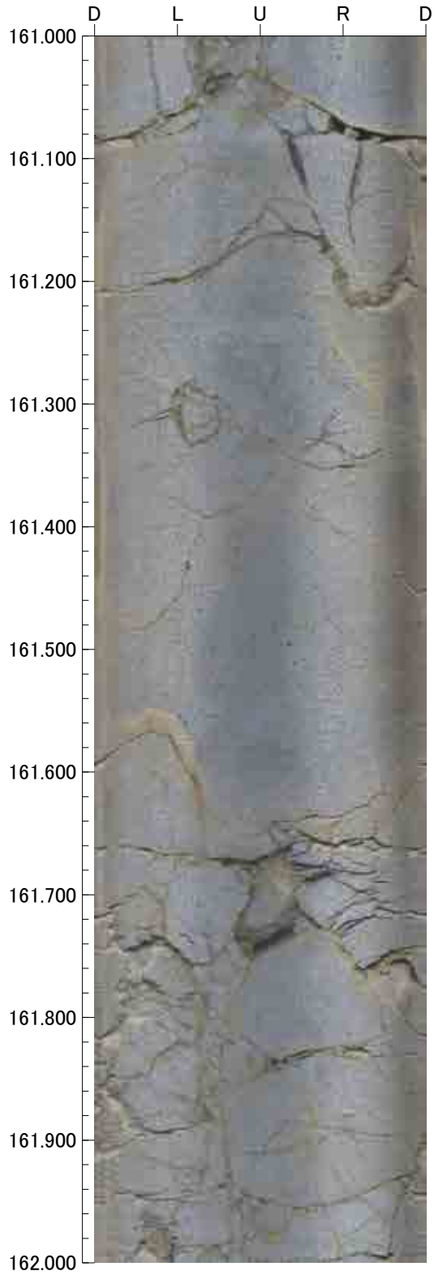


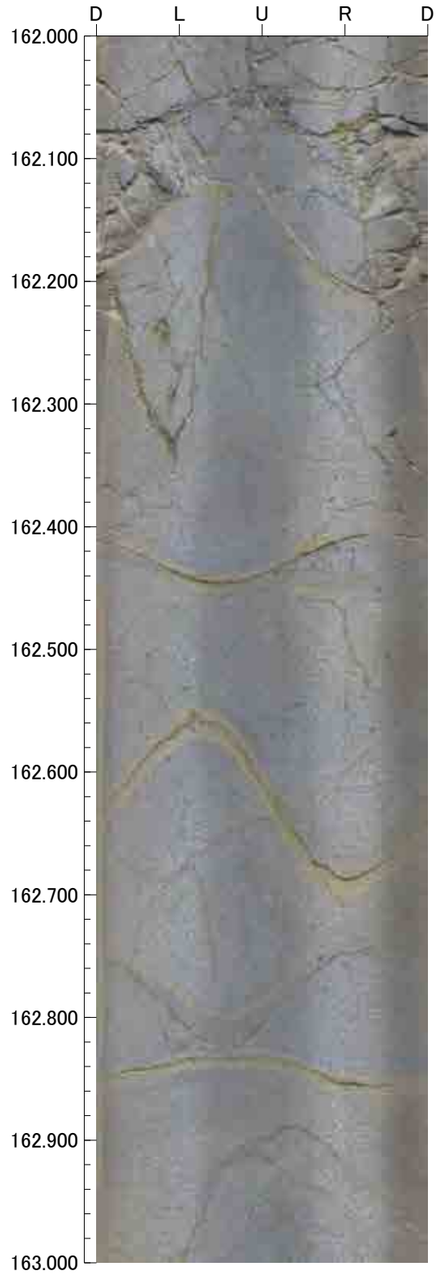
孔番 : H-6.5' 号孔

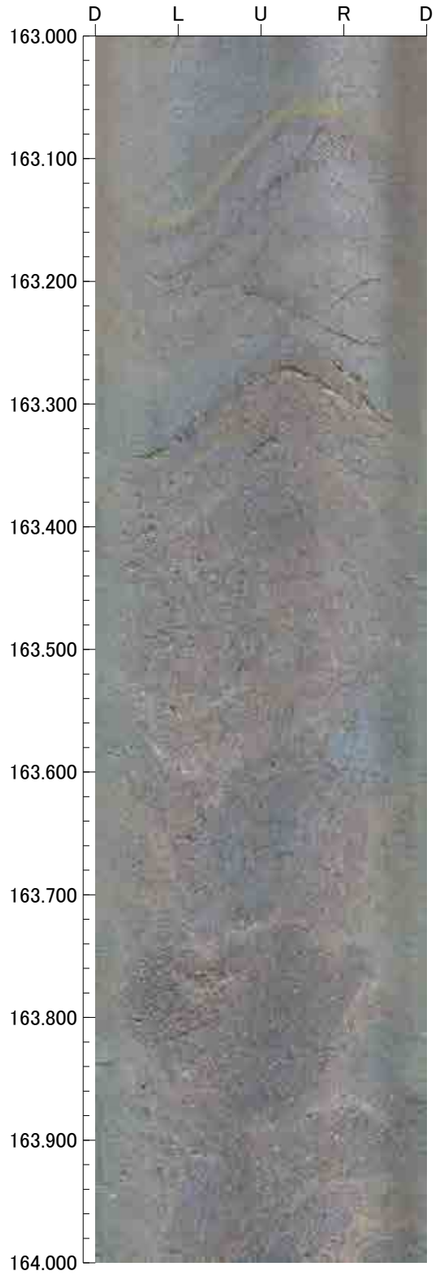
孔方位 : 114 孔傾斜 : -45

160.000m - 164.000m





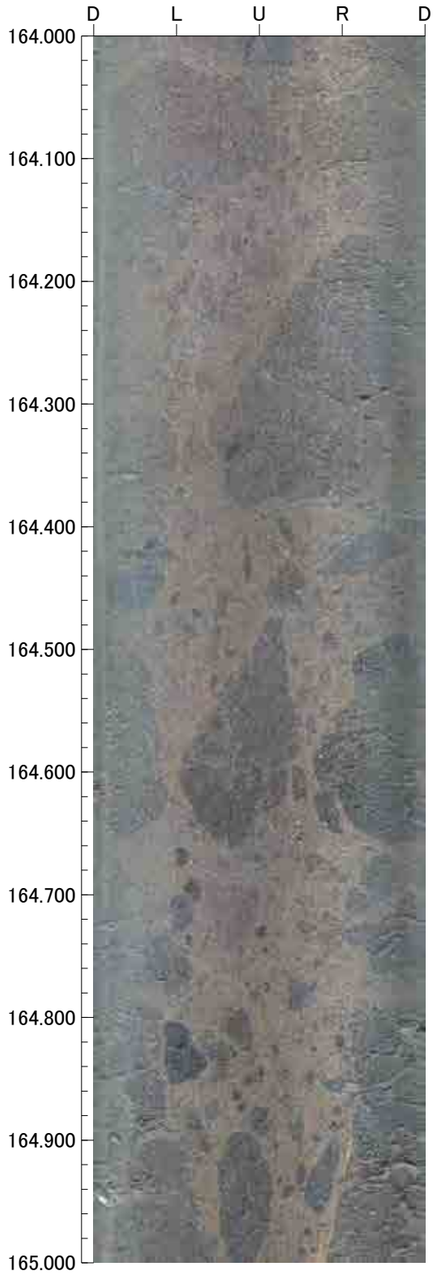


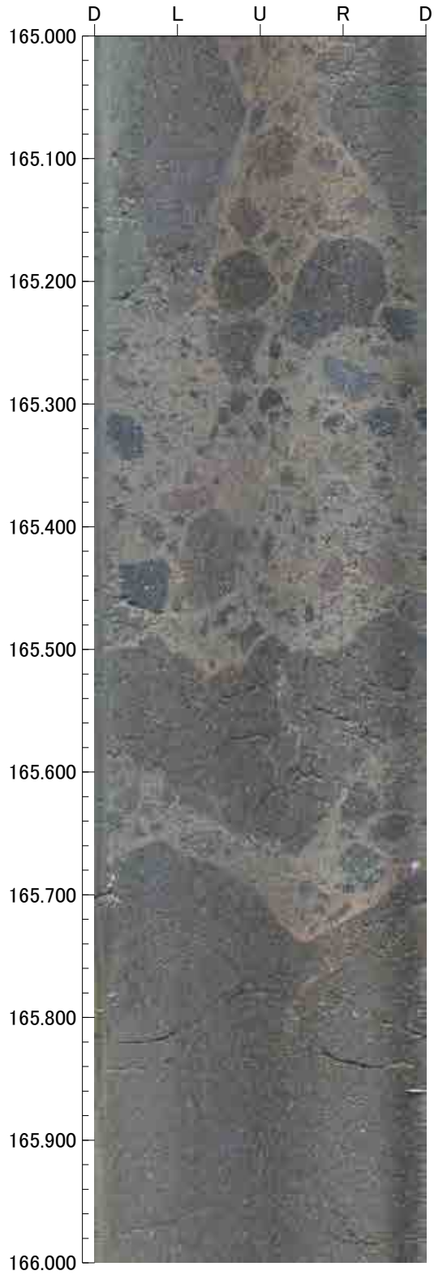


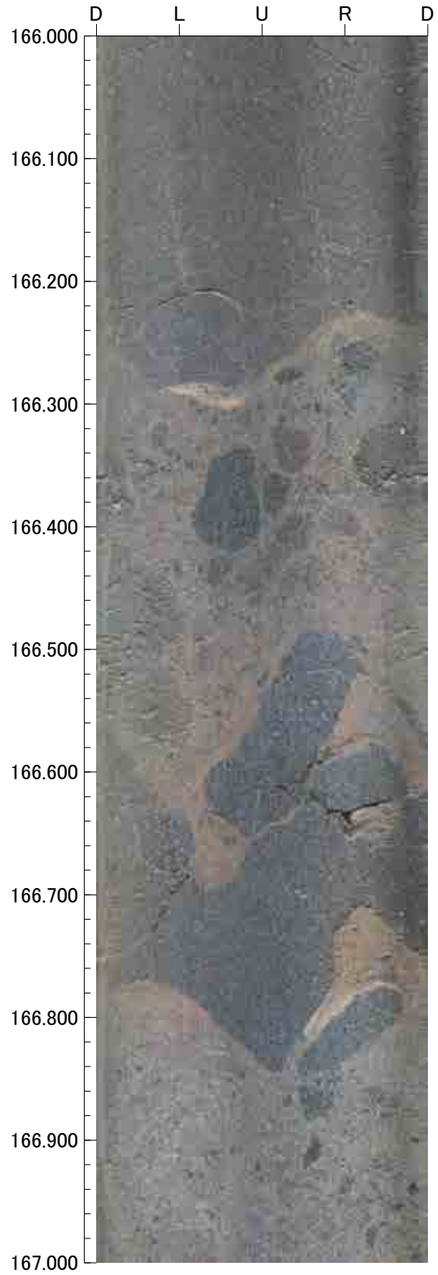
孔番 : H-6.5' 号孔

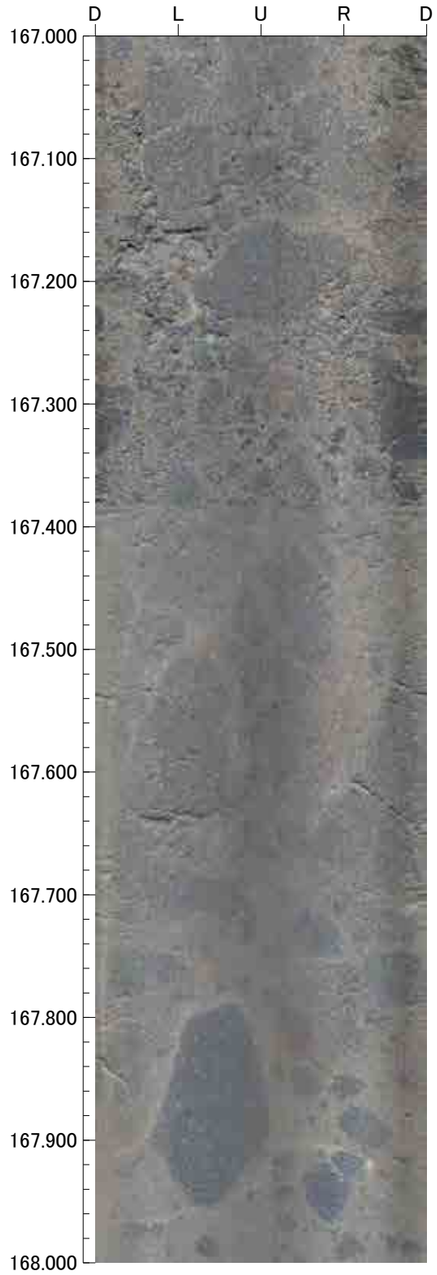
孔方位 : 114 孔傾斜 : -45

164.000m - 168.000m





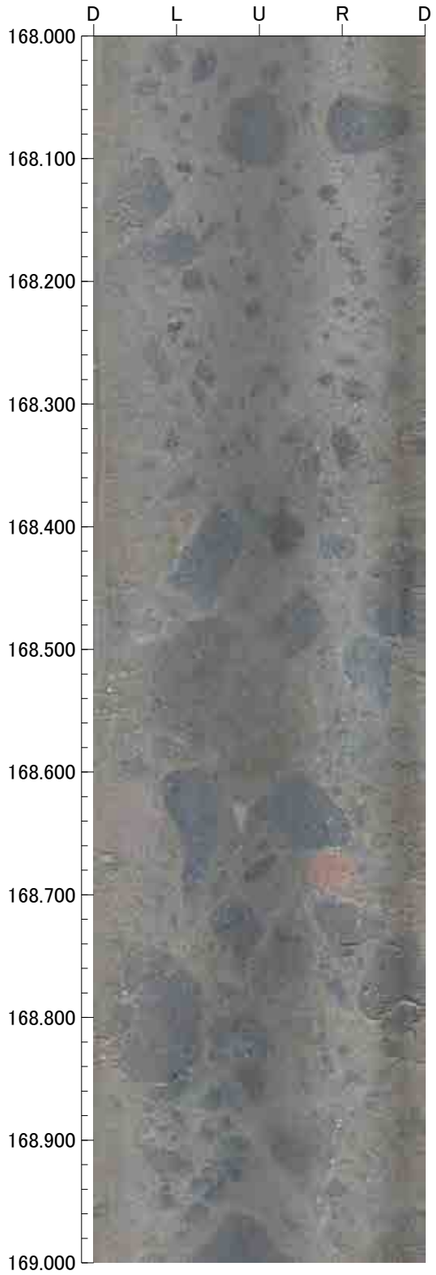


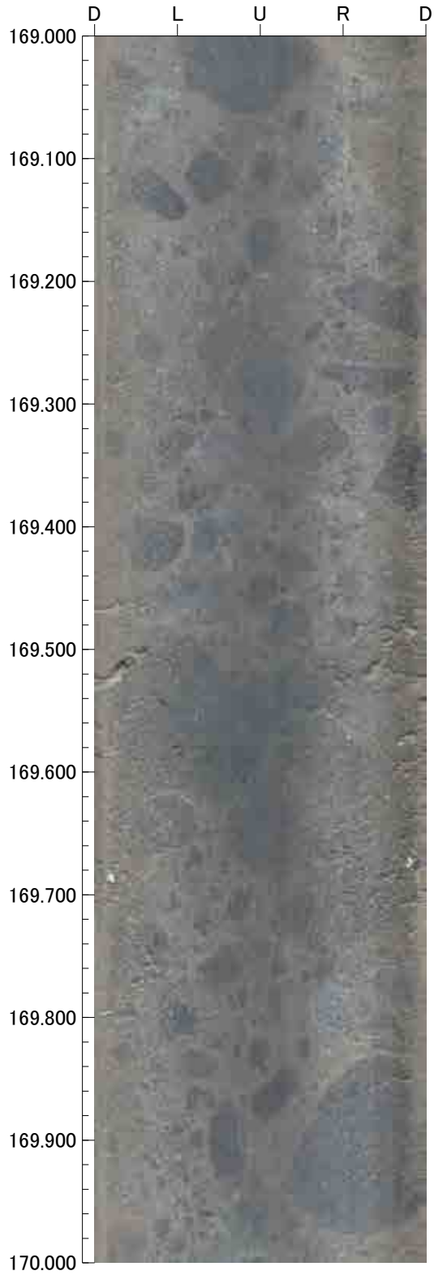


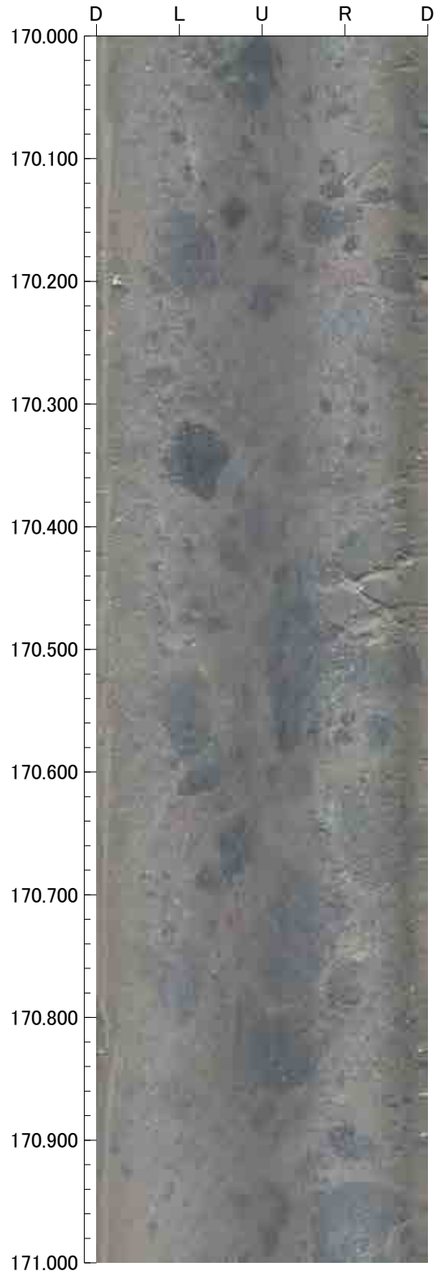
孔番：H-6.5' 号孔

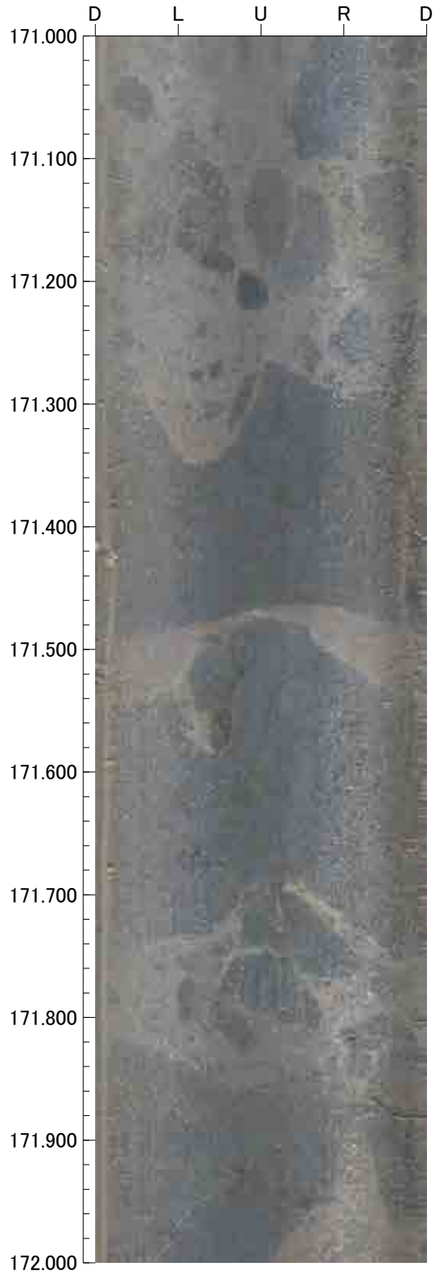
孔方位： 114 孔傾斜： -45

168.000m - 172.000m





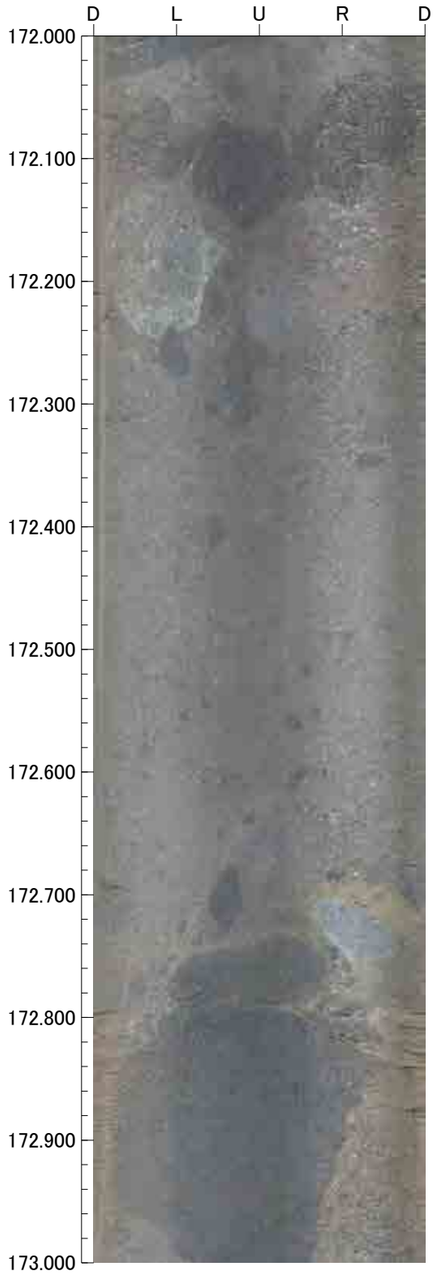


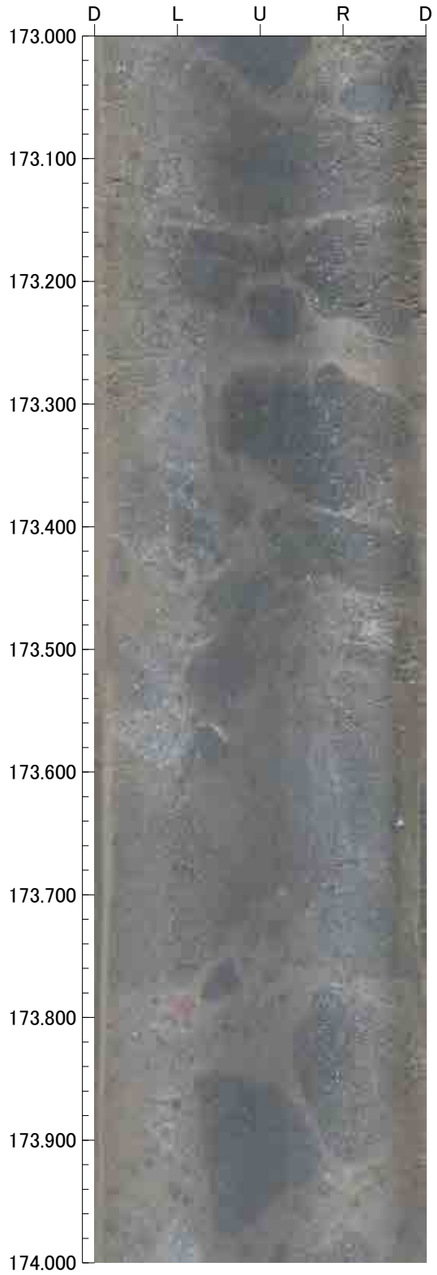


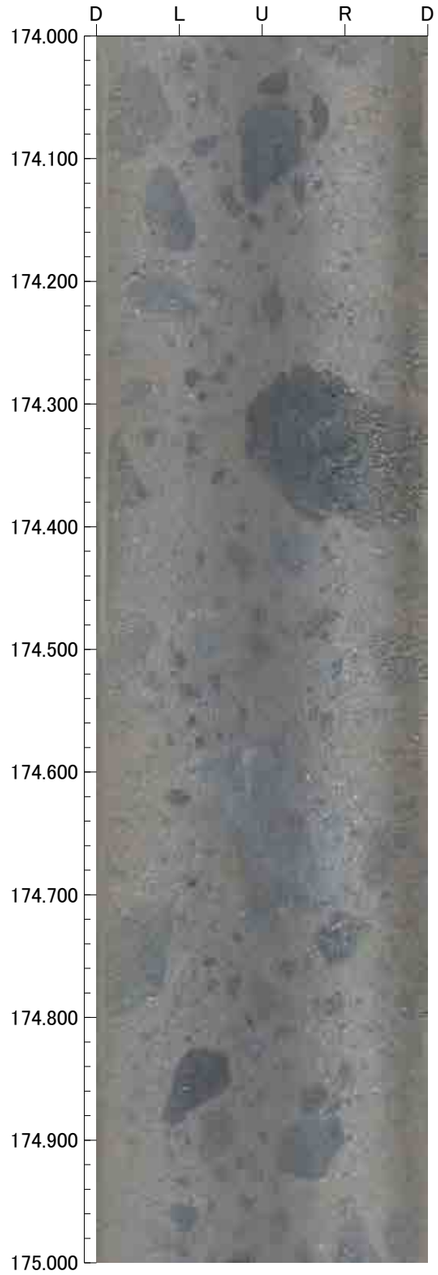
孔番 : H-6.5' 号孔

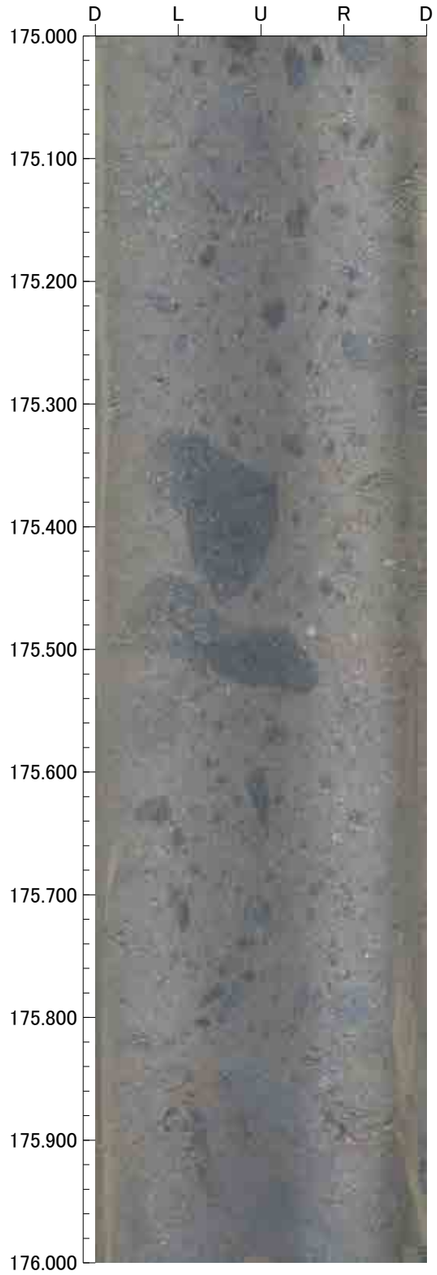
孔方位 : 114 孔傾斜 : -45

172.000m - 176.000m





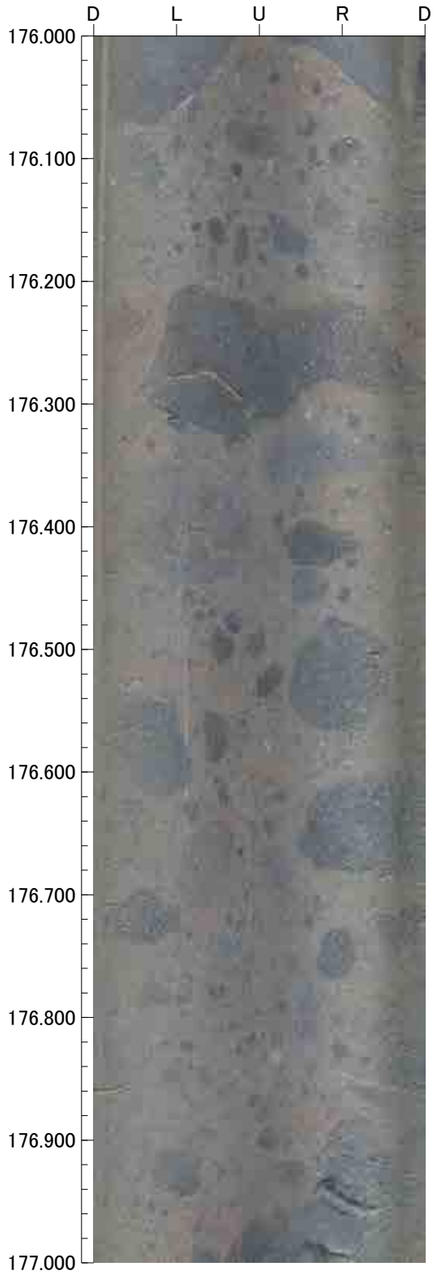


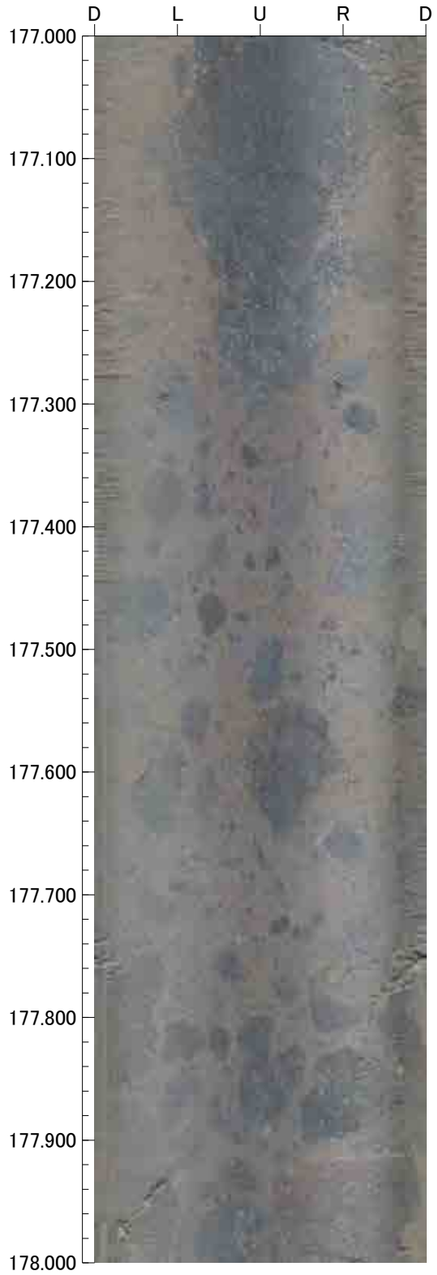


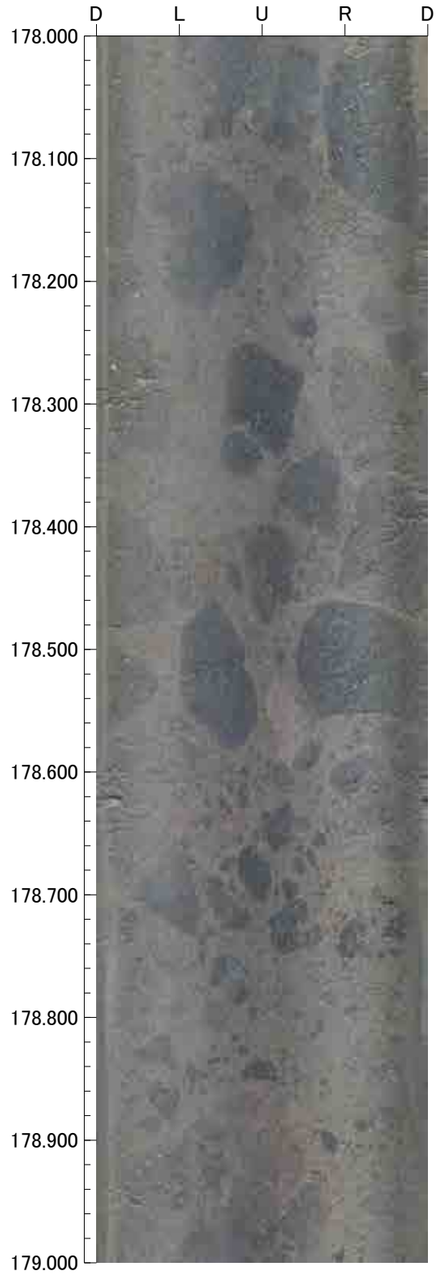
孔番 : H-6.5' 号孔

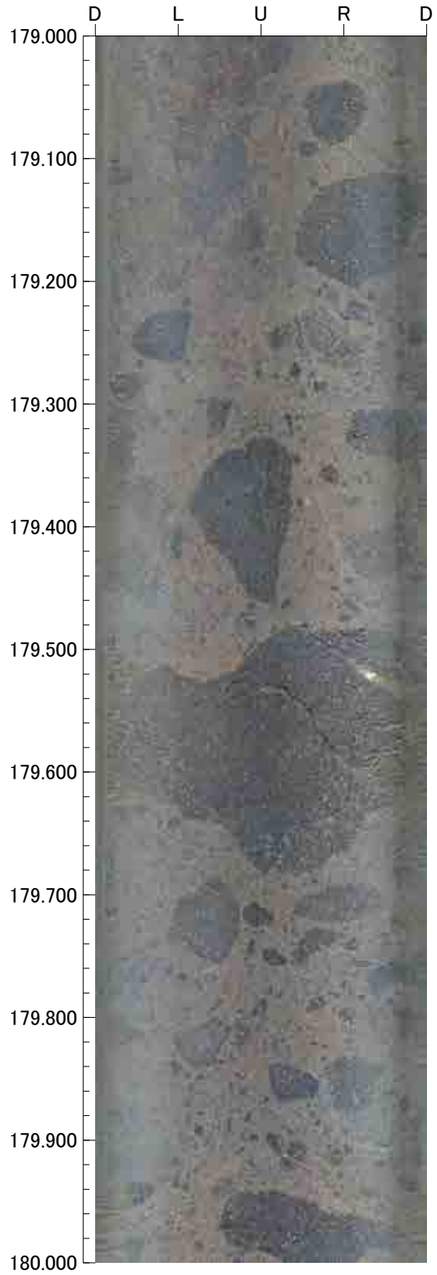
孔方位 : 114 孔傾斜 : -45

176.000m - 180.000m

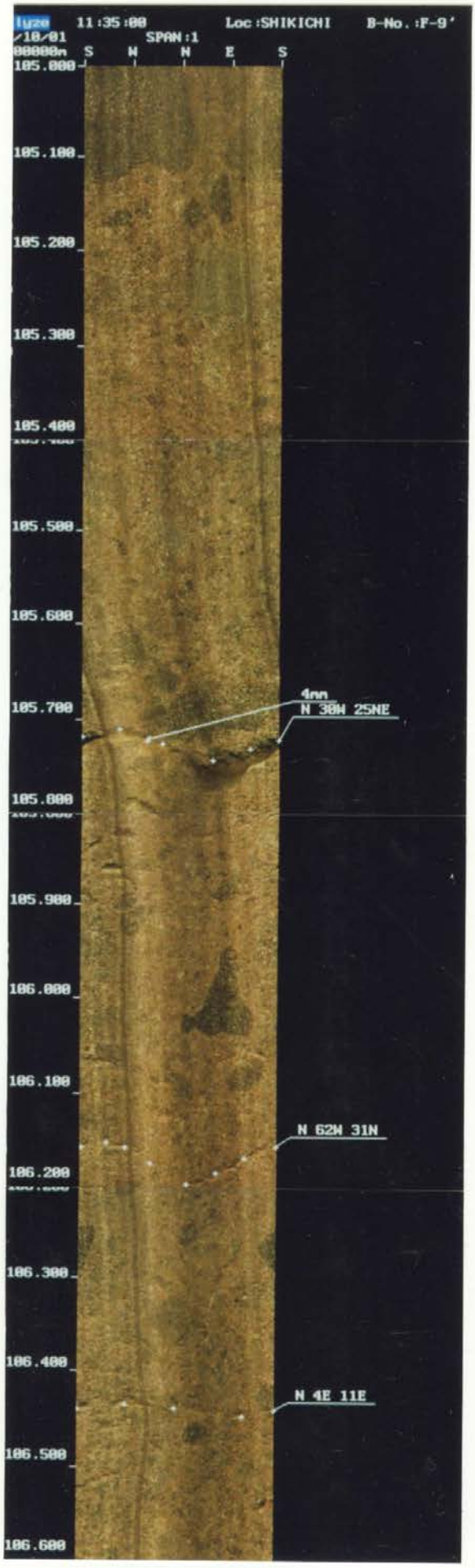


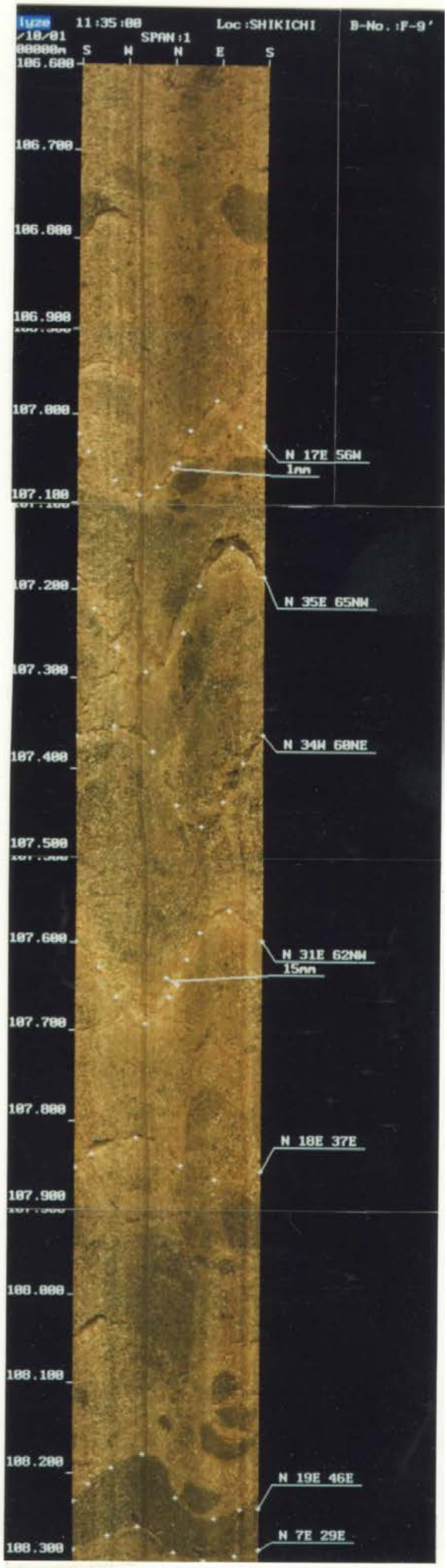






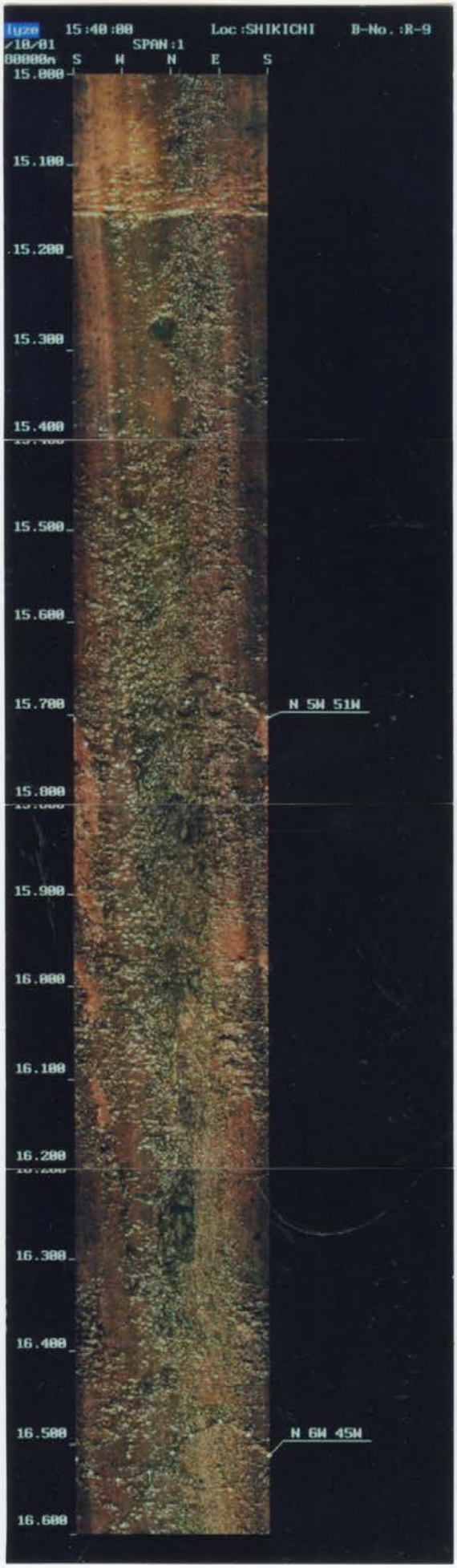
F－9'　　深度　105.00m ～ 110.00m

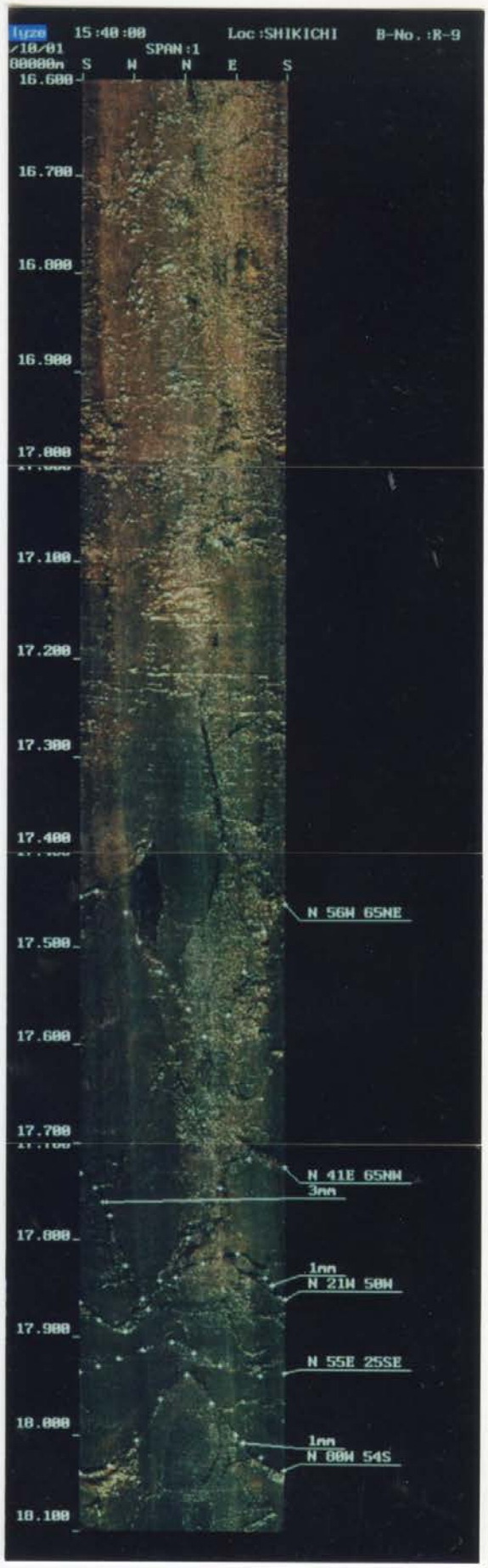


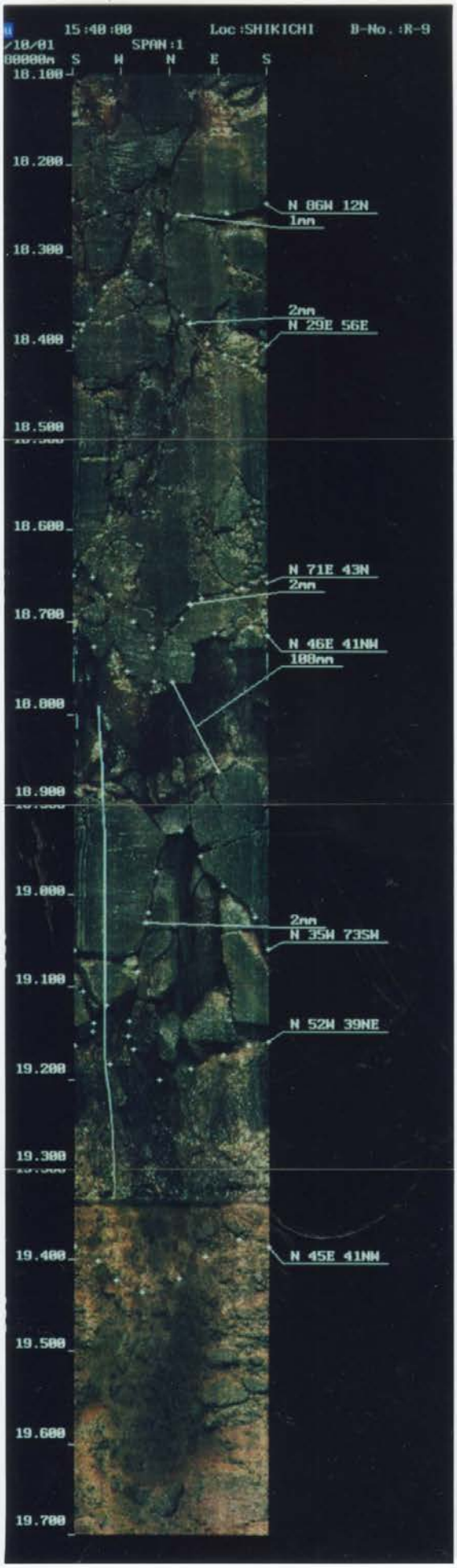


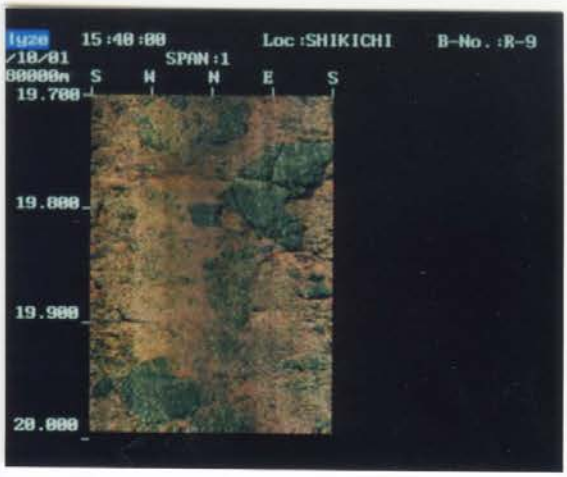
11:35:00
Loc:SHIKICHI
B-No.:F-9'
/10/01
SPAN:1
00000m
S W N E S
108.300
108.400
108.500
108.600
108.700
108.800
108.900
109.000
109.100
109.200
109.300
109.400
109.500
109.600
109.700
109.800
109.900
110.000
N 80E 29S
N 40E 53SE
N 23W 27N
N 80W 27N

R － 9　　深度　15.00m ～ 20.00m

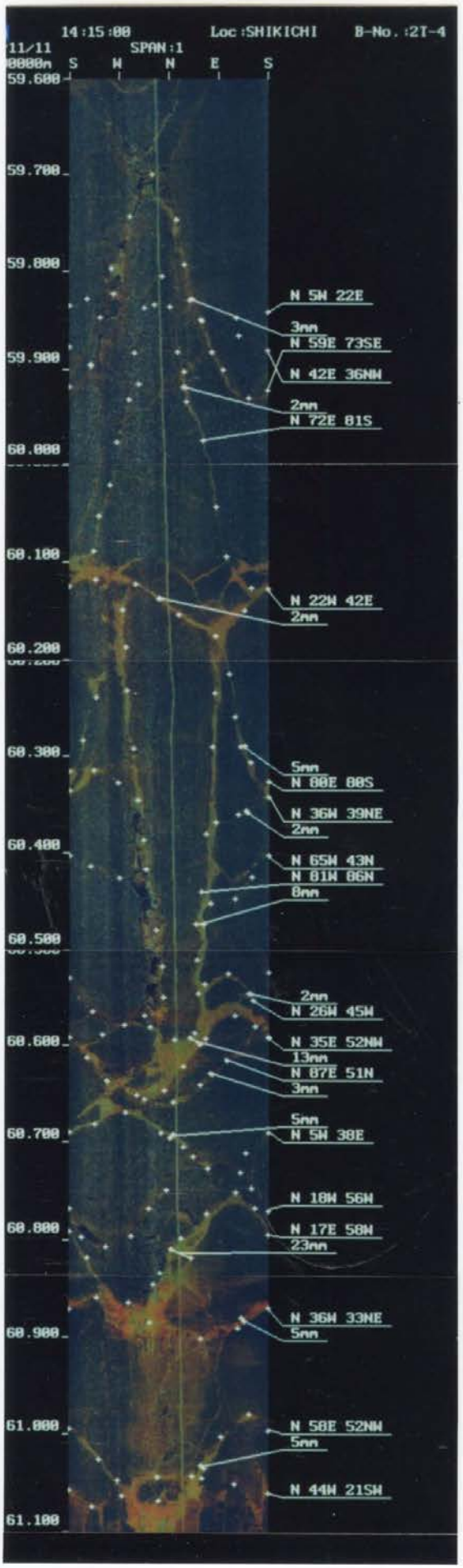


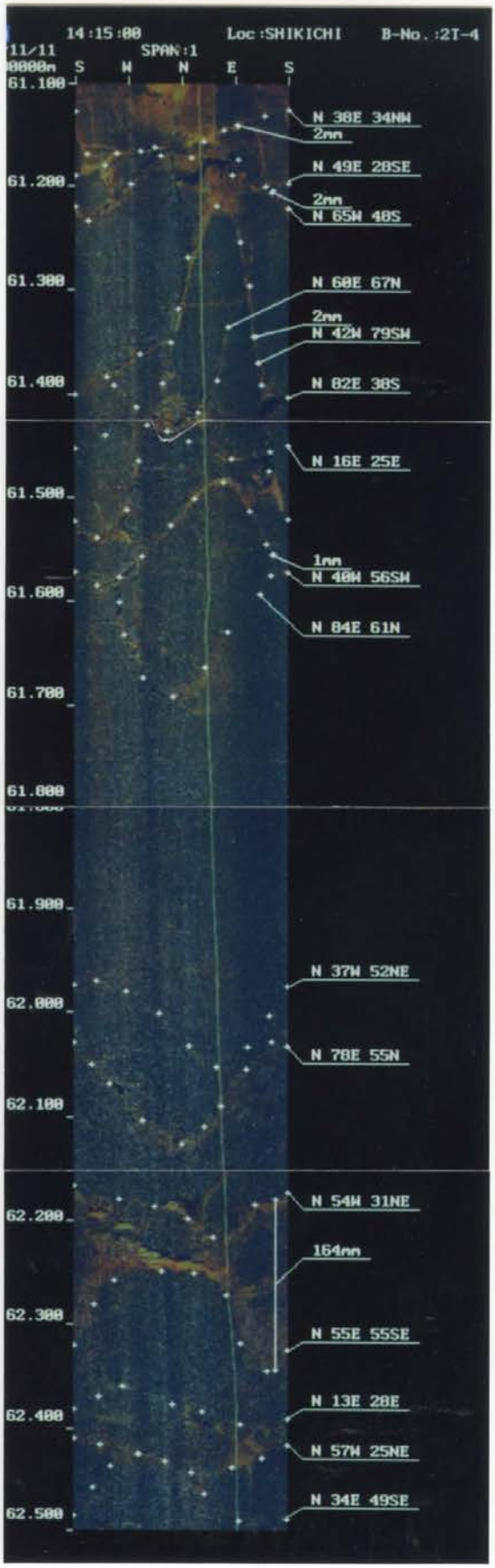


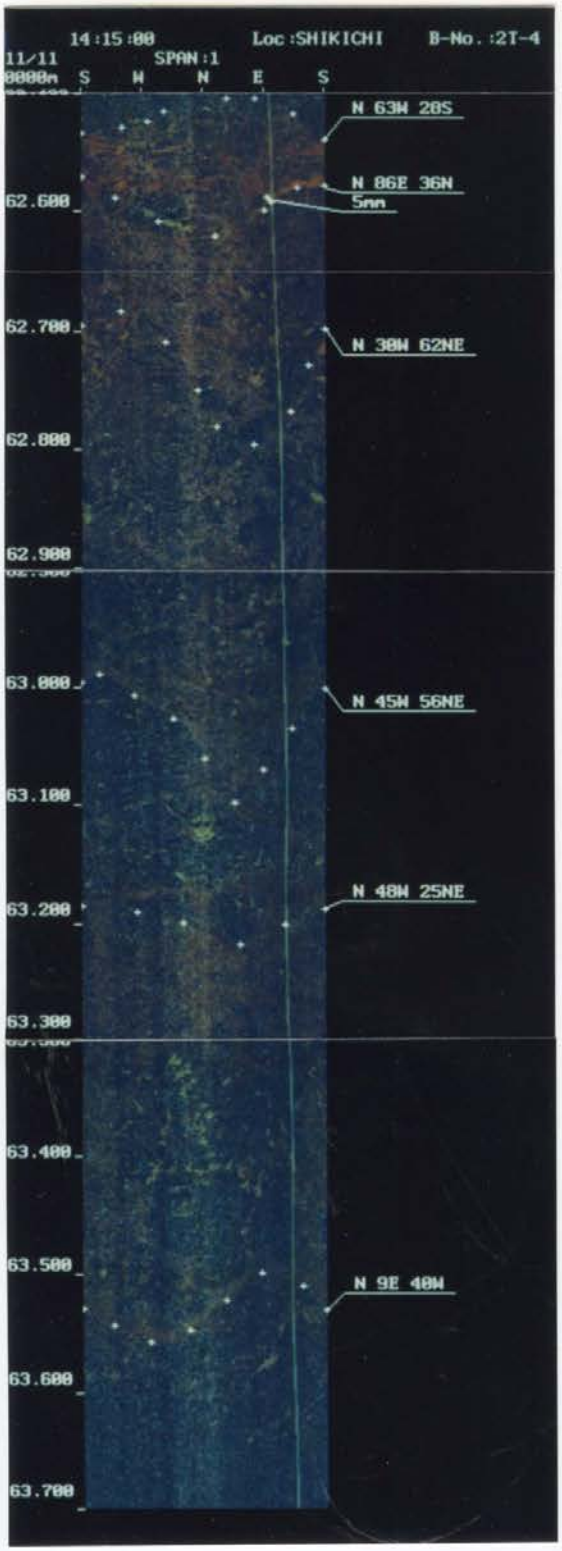

15:40:00
Loc:SHIKICHI
B-No.:R-9
/10/01
SPAN:1
00000m
S W N E S
18.100
18.200
18.300
18.400
18.500
18.600
18.700
18.800
18.900
19.000
19.100
19.200
19.300
19.400
19.500
19.600
19.700
N 86W 12N
1mm
2mm
N 29E 56E
N 71E 43N
2mm
N 46E 41NW
100mm
2mm
N 35W 73SW
N 52W 39NE
N 45E 41NW

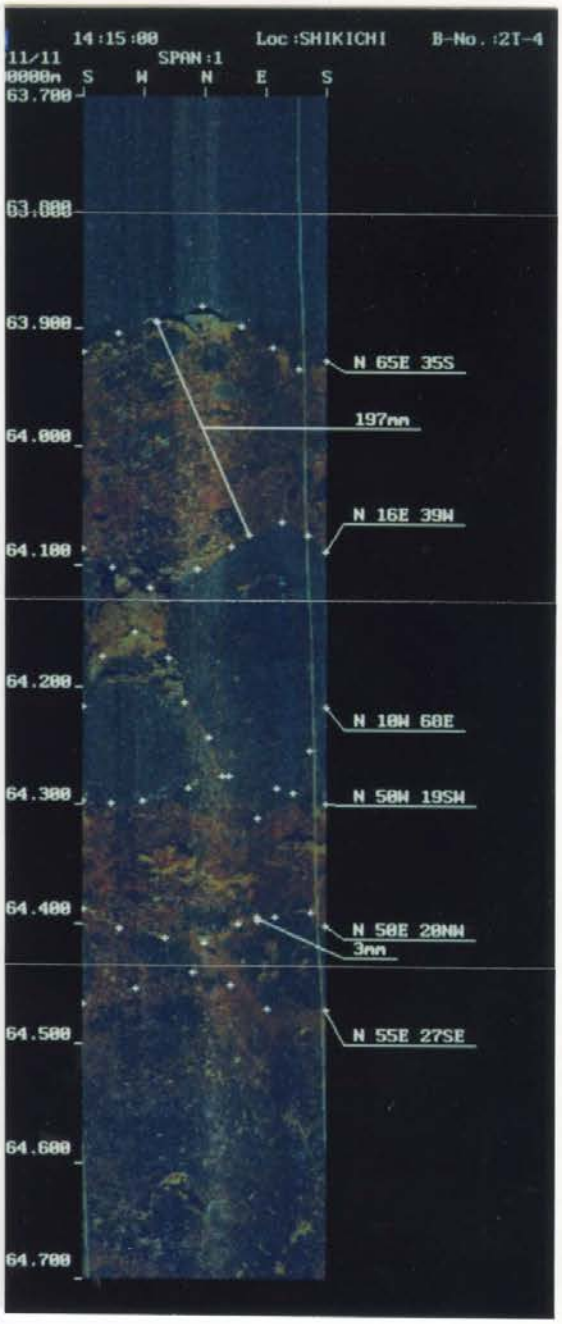

15:40:00
Loc:SHIKICHI
B-No.:R-9
/10/01
SPAN:1
00000m
S W N E S
19.700
19.800
19.900
20.000

2T－4　深度　59.60m ～ 64.70m

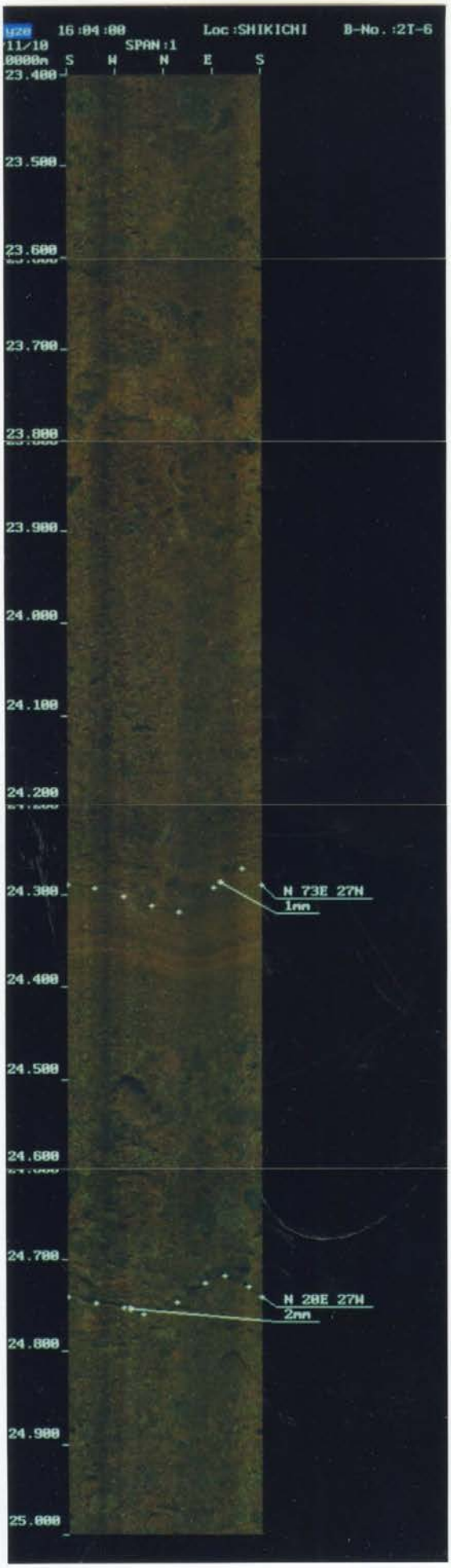


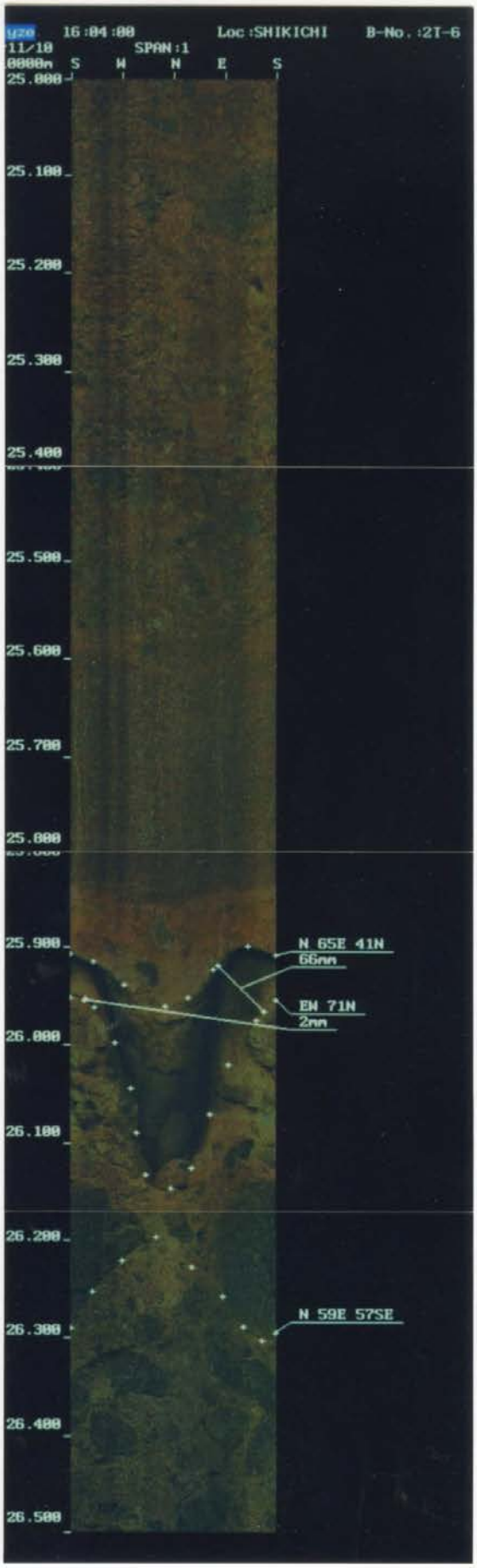


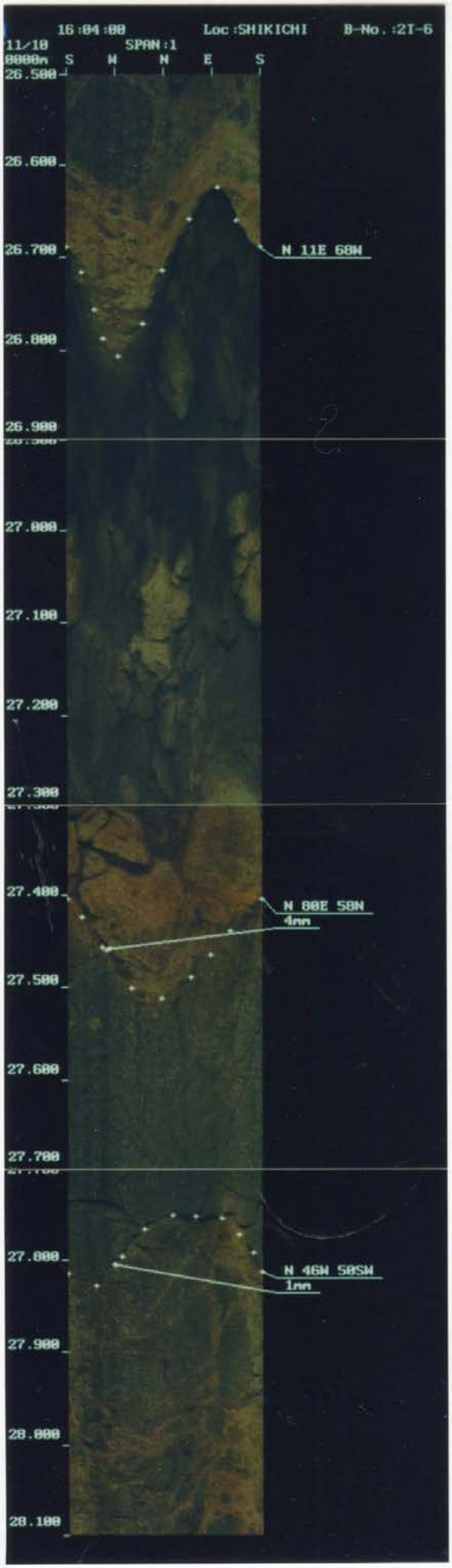

14:15:00
Loc:SHIKICHI
B-No.:2T-4
11/11
SPAN:1
0000m
S W N E S
N 63W 28S
N 86E 36N
5mm
N 38W 62NE
N 45W 56NE
N 48W 25NE
N 9E 40W
62.600
62.700
62.800
62.900
63.000
63.100
63.200
63.300
63.400
63.500
63.600
63.700

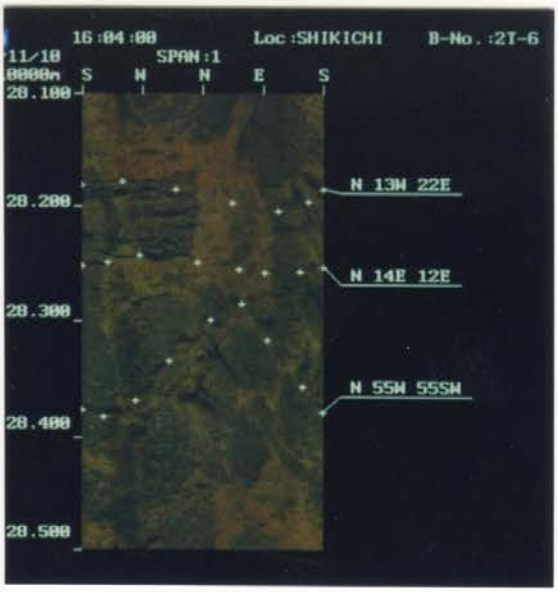

14:15:00
Loc:SHIKICHI
B-No.:2T-4
11/11
SPAN:1
0000m
S W N E S
63.700
63.800
63.900
64.000
64.100
64.200
64.300
64.400
64.500
64.600
64.700
N 65E 35S
197mm
N 16E 39W
N 10W 60E
N 50W 19SW
N 50E 20NW
3mm
N 55E 27SE

2T－6　深度　23.40m ～ 28.50m

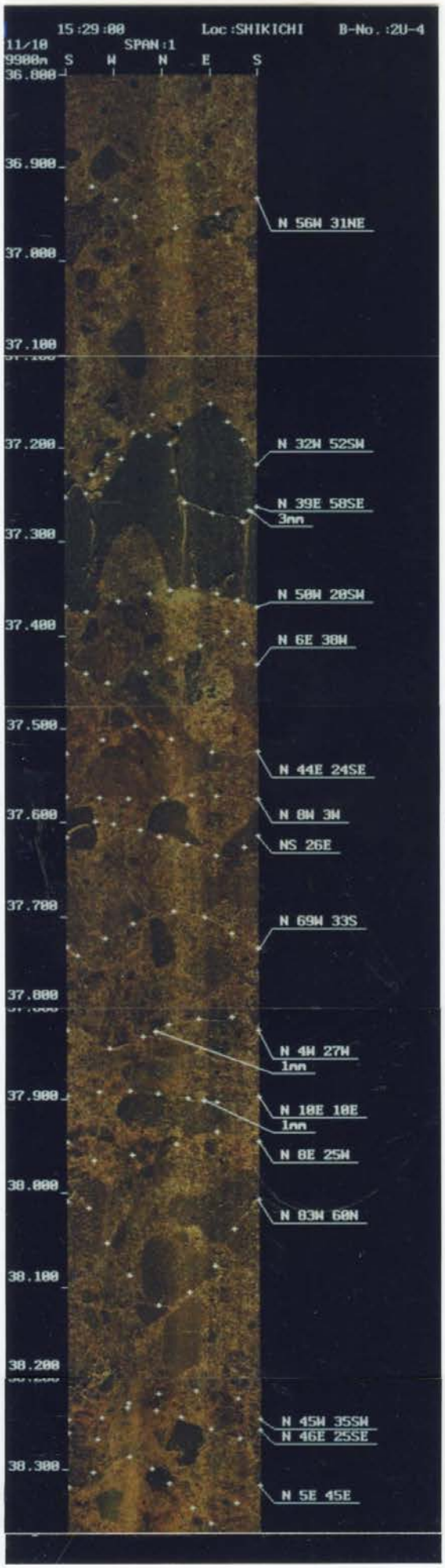


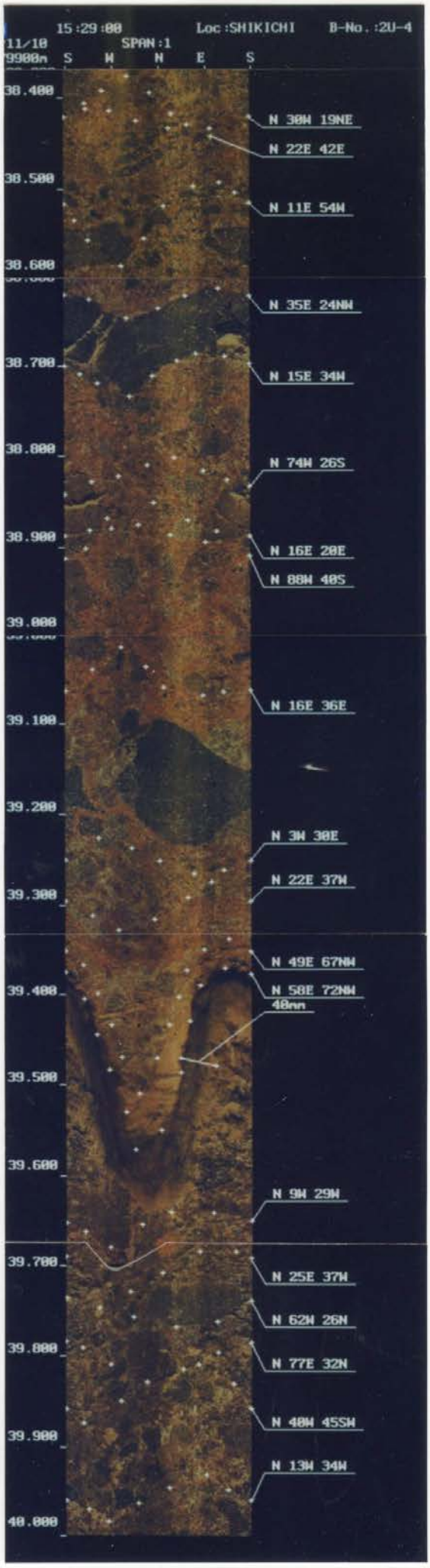


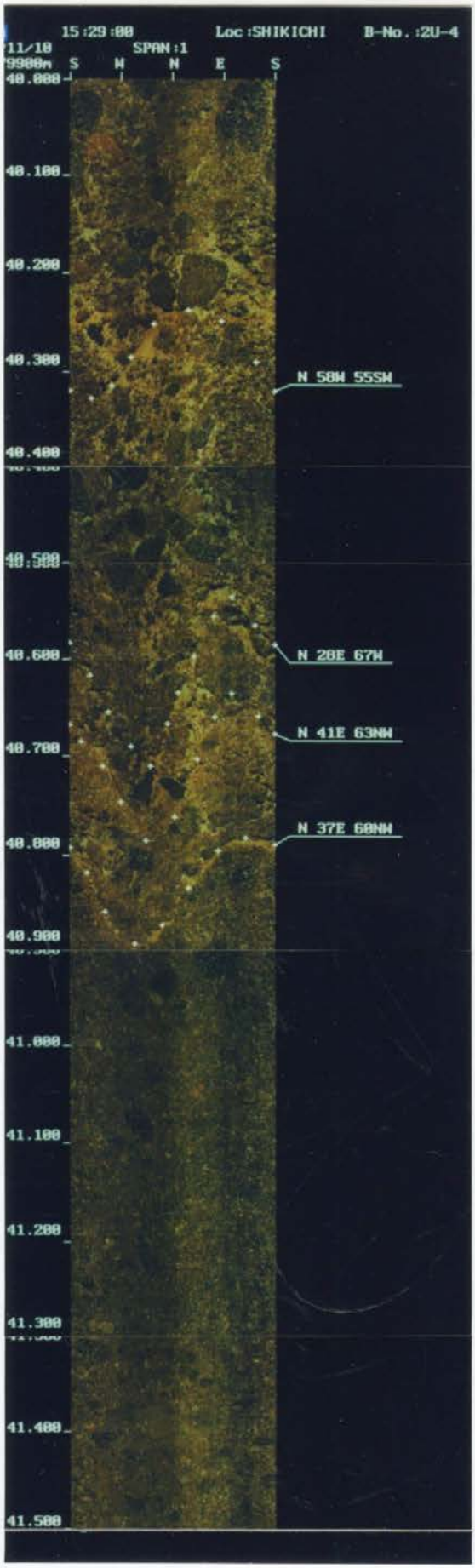

16:04:00
Loc:SHIKICHI
B-No.:2T-6
11/10
SPAN:1
0000m
S W N E S
26.500
26.600
26.700
26.800
26.900
27.000
27.100
27.200
27.300
27.400
27.500
27.600
27.700
27.800
27.900
28.000
28.100
N 11E 68W
N 80E 58N
4mm
N 46W 58SW
1mm

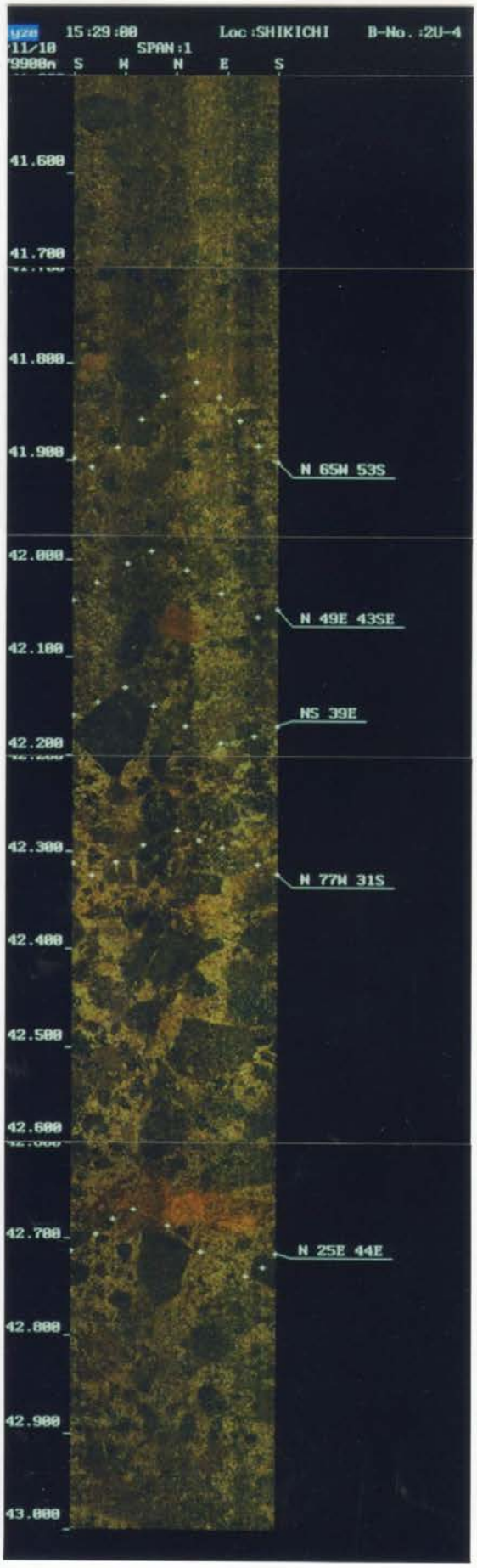

16:04:00
Loc:SHIKICHI
B-No.:2T-6
11/10
SPAN:1
0000m
S W N E S
28.100
28.200
28.300
28.400
28.500
N 13W 22E
N 14E 12E
N 55W 55SW

2U－4　深度　36.80m ～ 43.00m

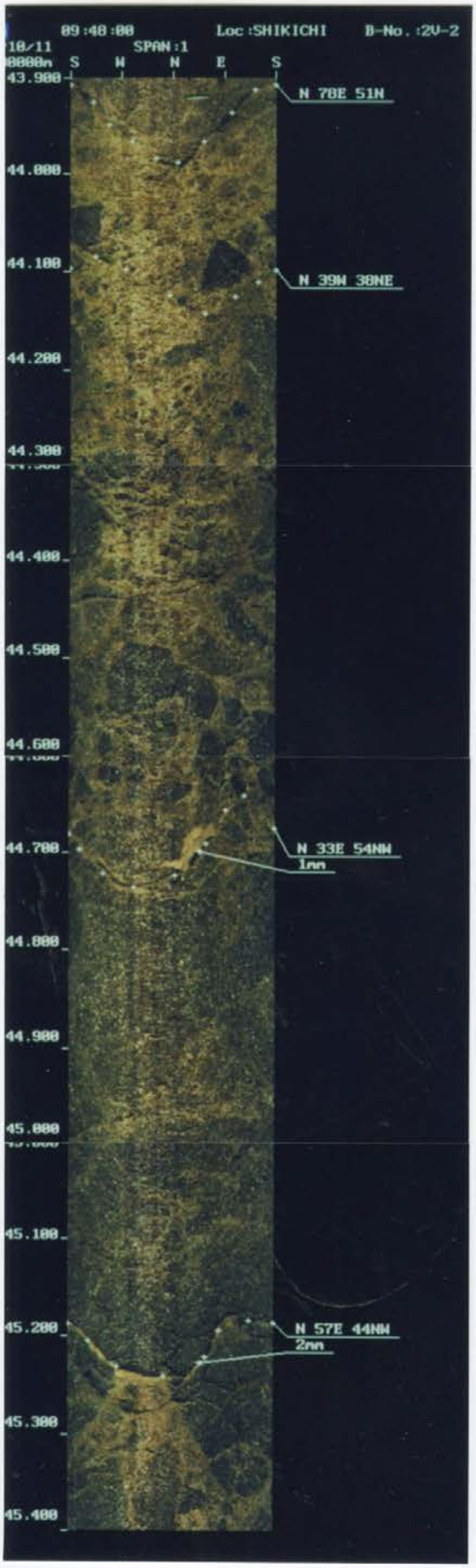


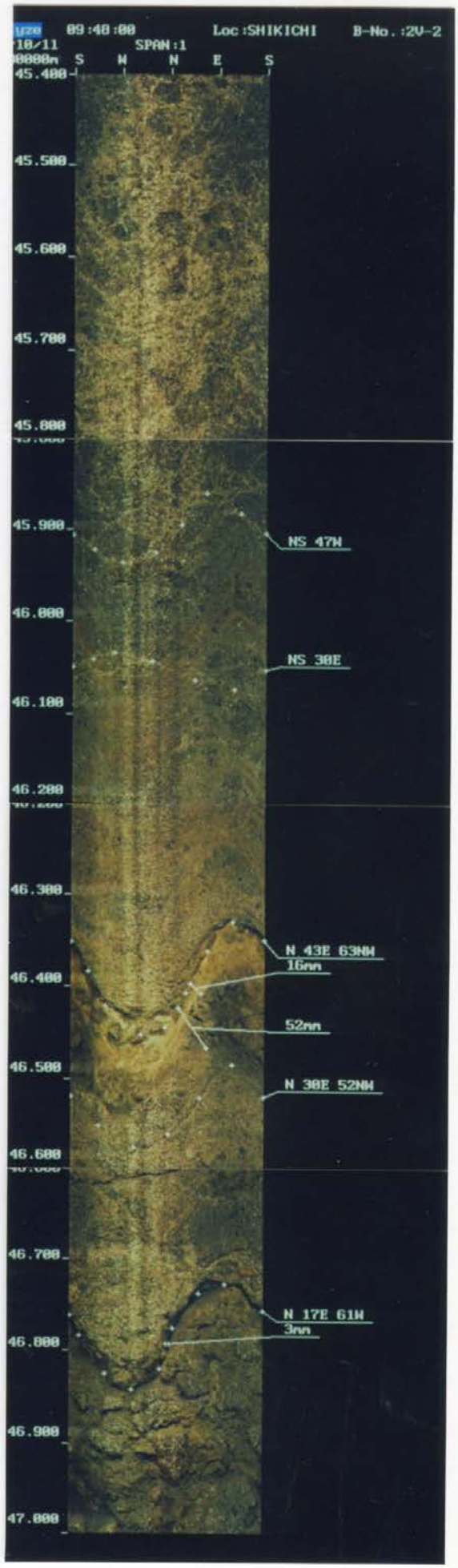


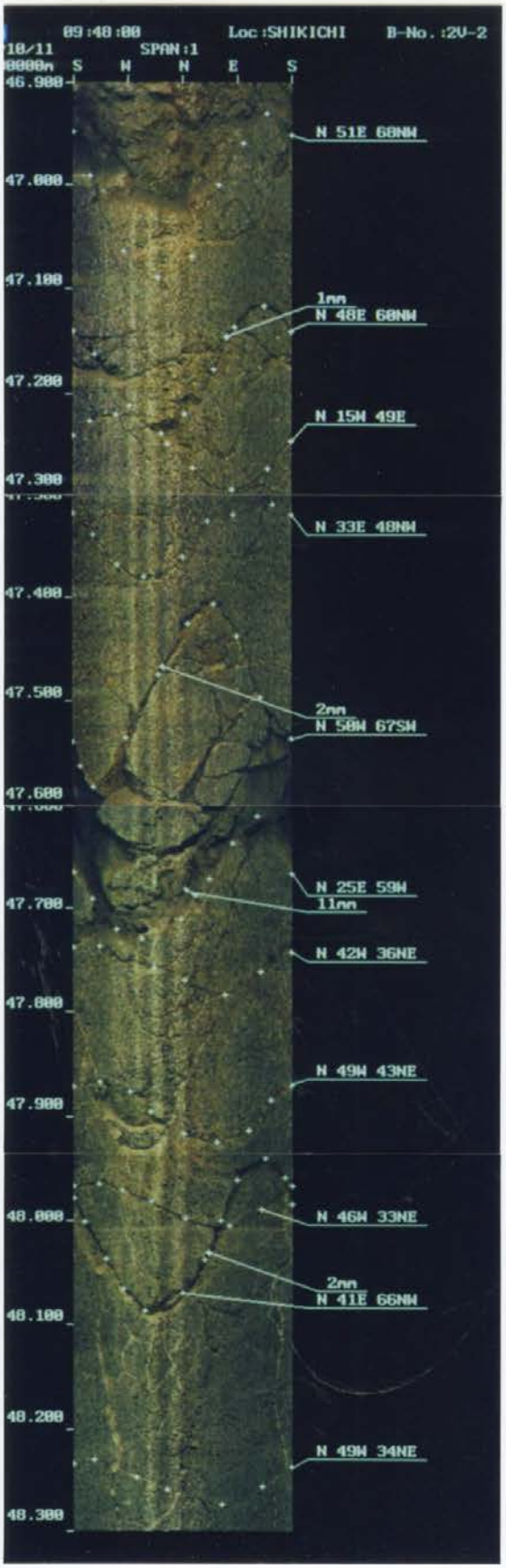

15:29:00
Loc:SHIKICHI
B-No.:2U-4
11/10
SPAN:1
S W N E S
40.000
40.100
40.200
40.300
40.400
40.500
40.600
40.700
40.800
40.900
41.000
41.100
41.200
41.300
41.400
41.500
N 58W 55SW
N 28E 67W
N 41E 63NW
N 37E 60NW

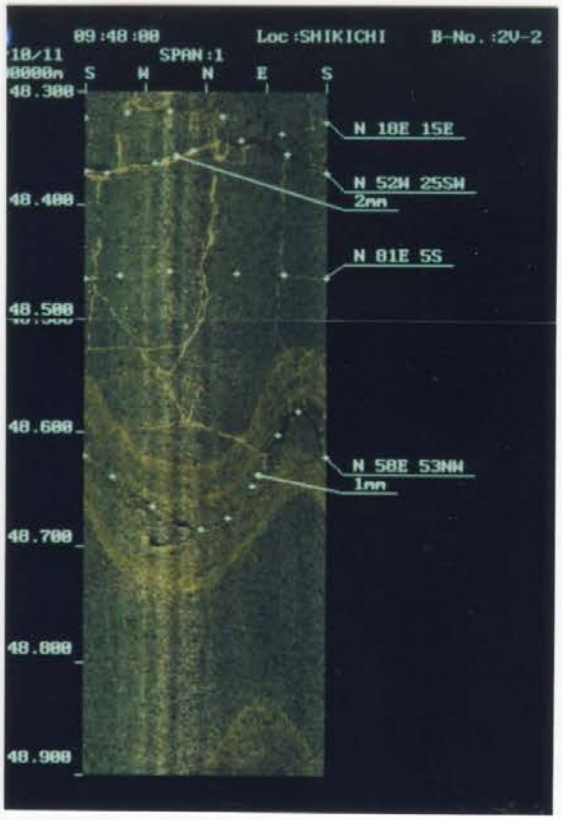

15:29:00
Loc:SHIKICHI
B-No.:2U-4
11/10
SPAN:1
S W N E S
41.600
41.700
41.800
41.900
42.000
42.100
42.200
42.300
42.400
42.500
42.600
42.700
42.800
42.900
43.000
N 65W 53S
N 49E 43SE
NS 39E
N 77W 31S
N 25E 44E

2 V − 2　　深度　43.90m ～ 48.90m

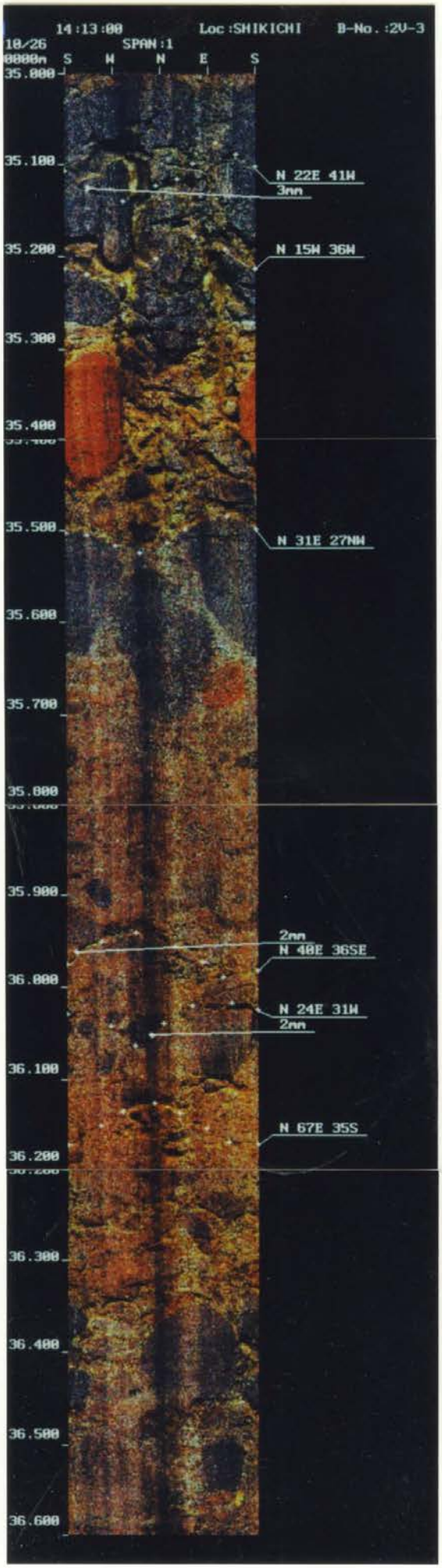


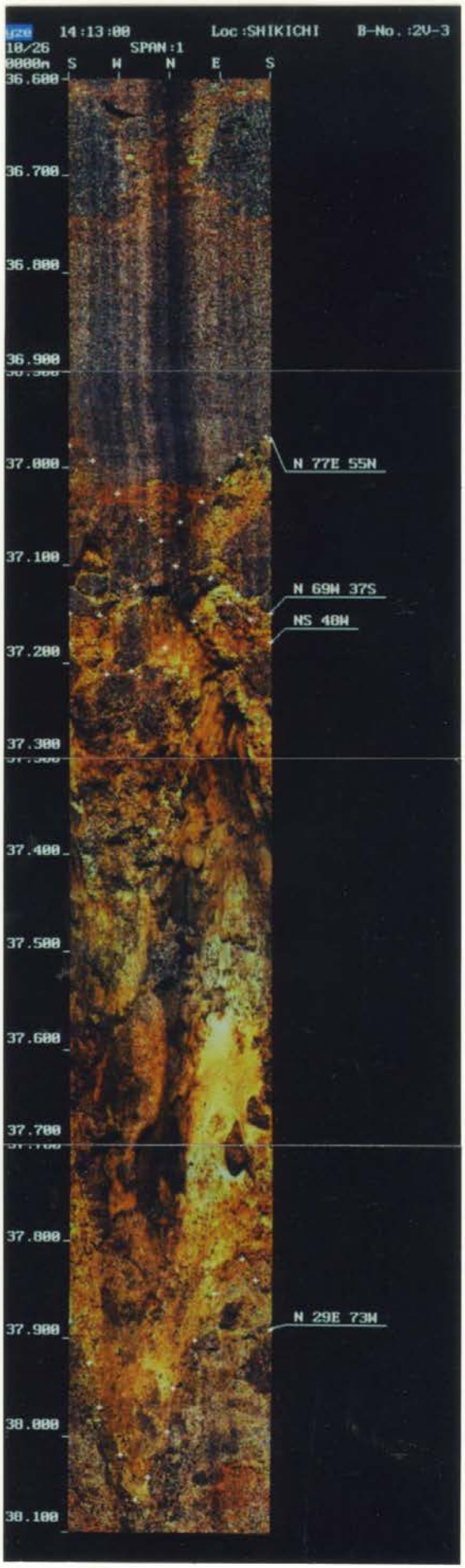


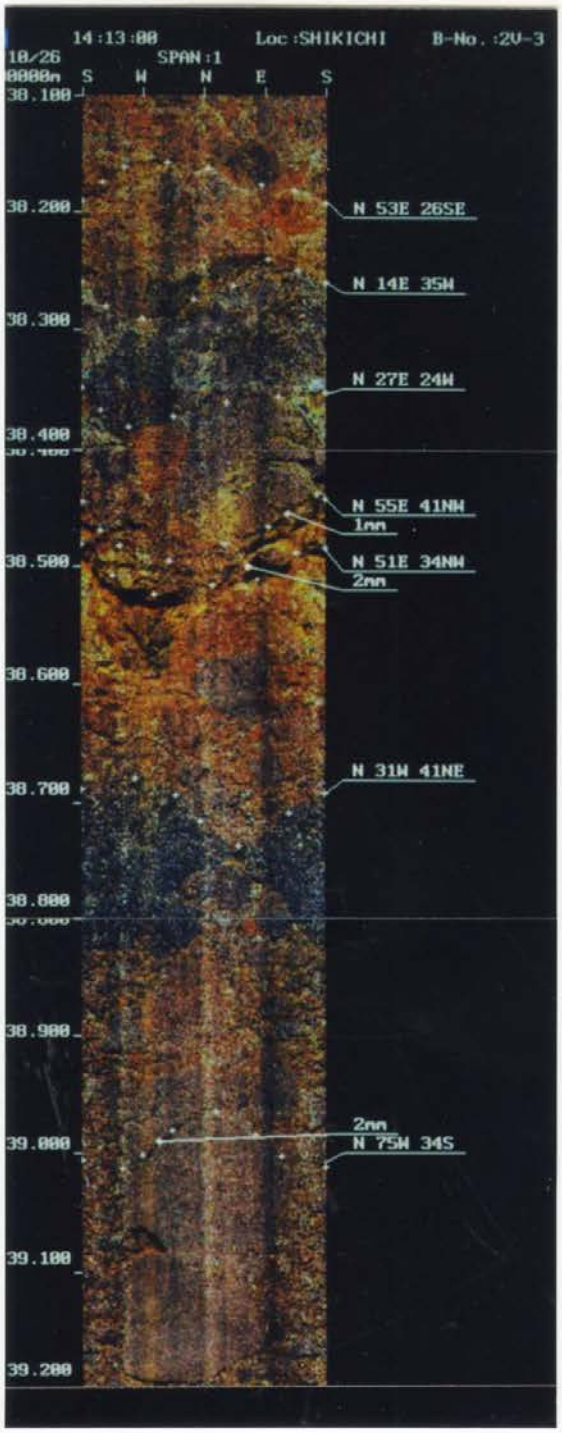

09:48:00
Loc:SHIKICHI
B-No.:2V-2
10/11
SPAN:1
S W N E S
46.900
47.000
47.100
47.200
47.300
47.400
47.500
47.600
47.700
47.800
47.900
48.000
48.100
48.200
48.300
N 51E 68NW
1nn
N 48E 68NW
N 15W 49E
N 33E 48NW
2nn
N 58W 67SW
N 25E 59W
11nn
N 42W 36NE
N 49W 43NE
N 46W 33NE
2nn
N 41E 66NW
N 49W 34NE

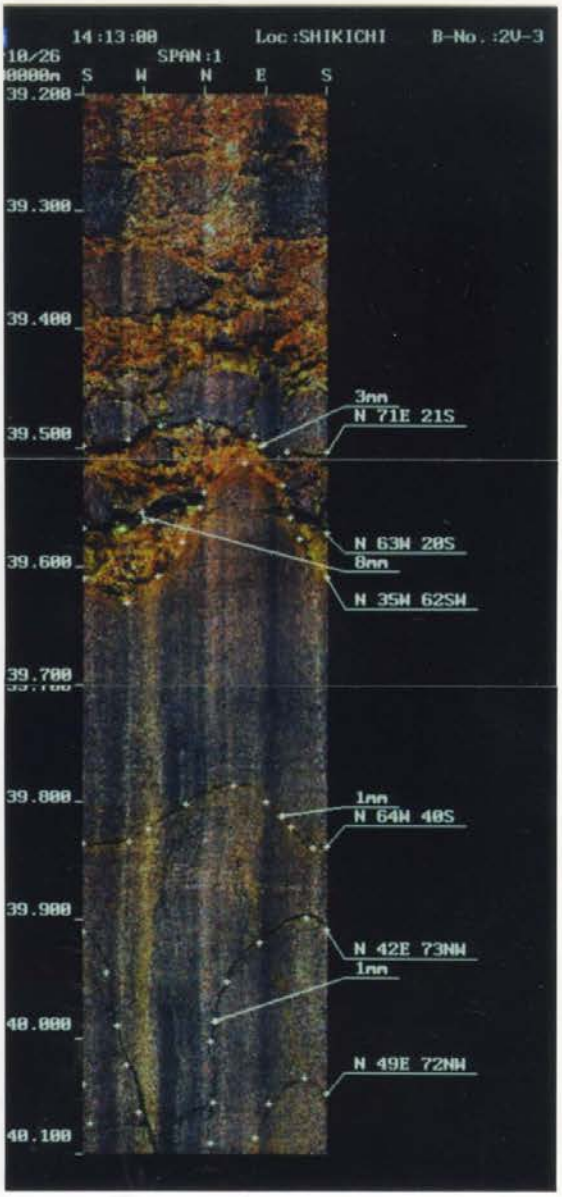

09:48:00
Loc:SHIKICHI
B-No.:2V-2
10/11
SPAN:1
S W N E S
48.300
48.400
48.500
48.600
48.700
48.800
48.900
N 18E 15E
N 52W 25SW
2nn
N 81E 5S
N 58E 53NW
1nn

2 V − 3　　深度　35.00m ～ 40.10m

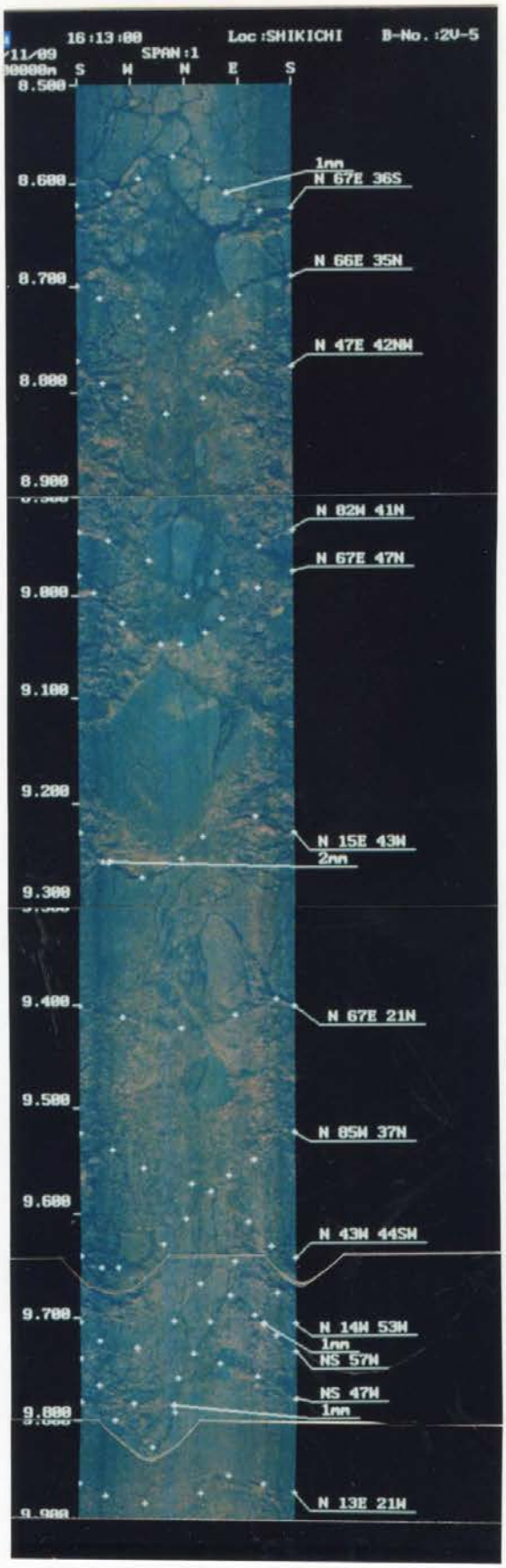


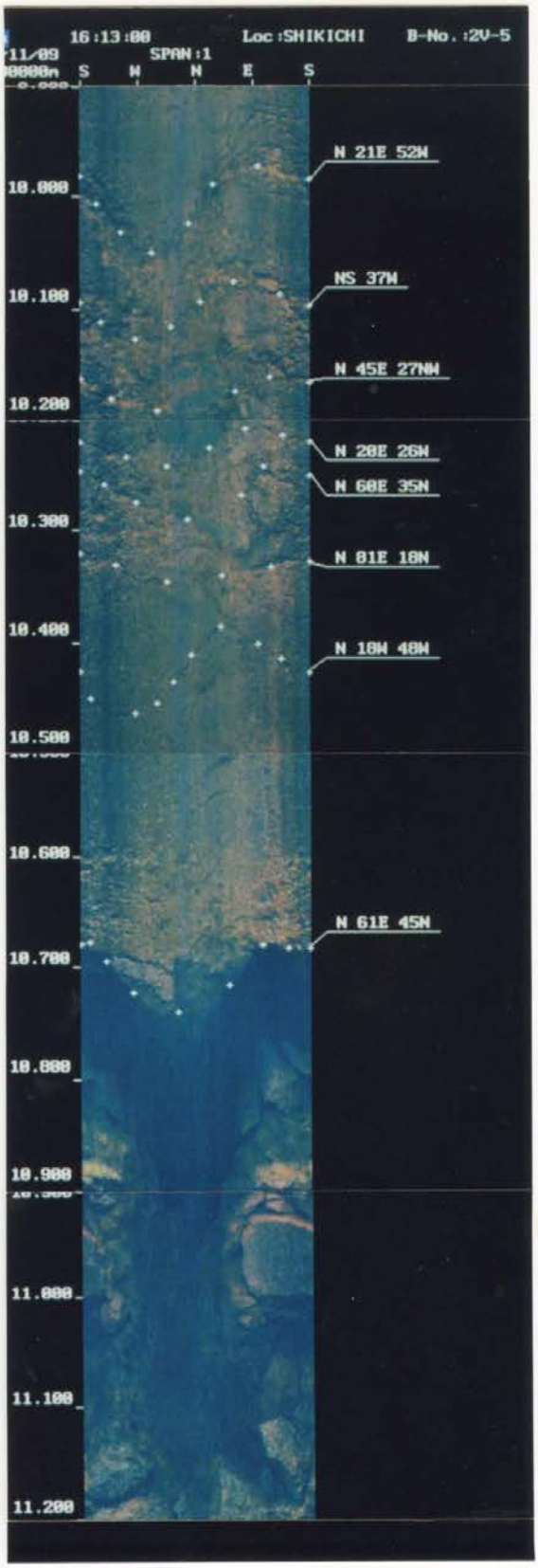


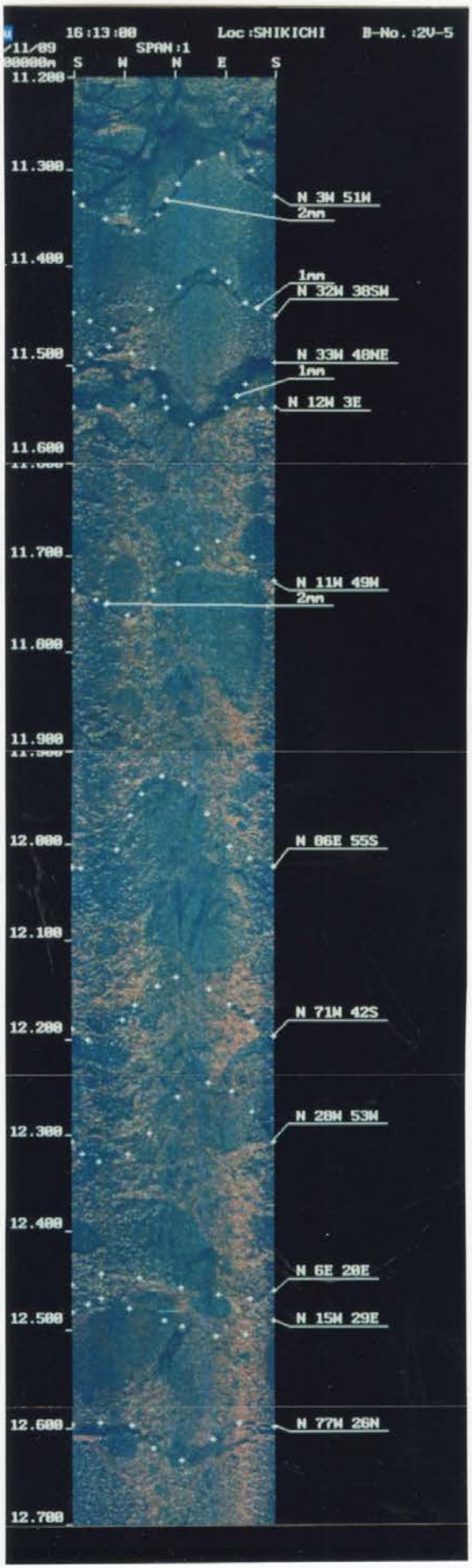

14:13:00
Loc:SHIKICHI
B-No.:2V-3
10/26
SPAN:1
S W N E S
38.100
38.200
38.300
38.400
38.500
38.600
38.700
38.800
38.900
39.000
39.100
39.200
N 53E 26SE
N 14E 35W
N 27E 24W
N 55E 41NW
1nn
N 51E 34NW
2nn
N 31W 41NE
2nn
N 75W 34S

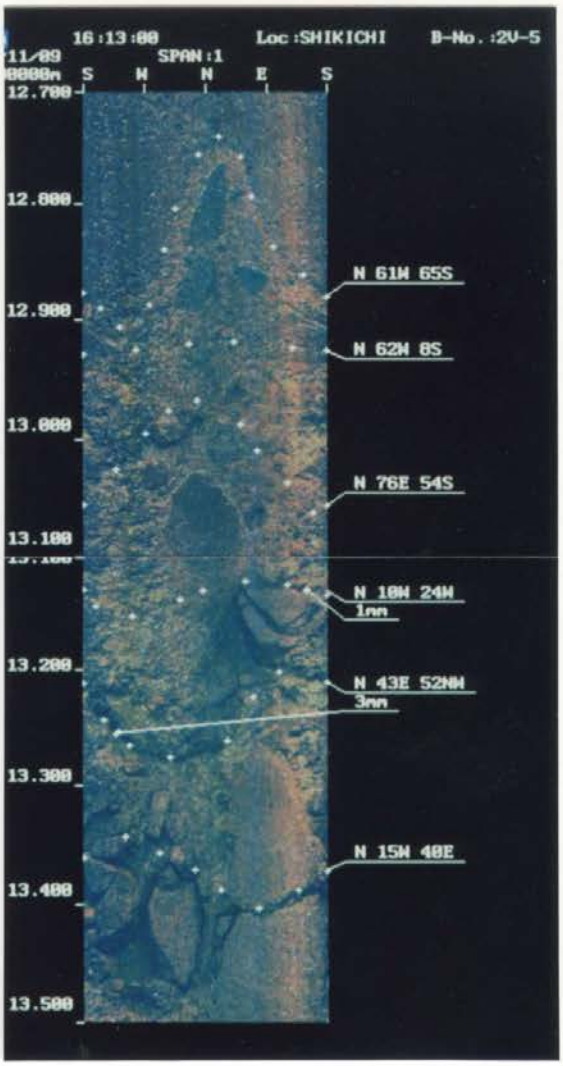

14:13:00
Loc:SHIKICHI
B-No.:2V-3
10/26
SPAN:1
S W N E S
39.200
39.300
39.400
39.500
39.600
39.700
39.800
39.900
40.000
40.100
3nn
N 71E 21S
N 63W 20S
8nn
N 35W 62SW
1nn
N 64W 40S
N 42E 73NW
1nn
N 49E 72NW

2 V − 5　　深度　　8.50m ～ 13.50m

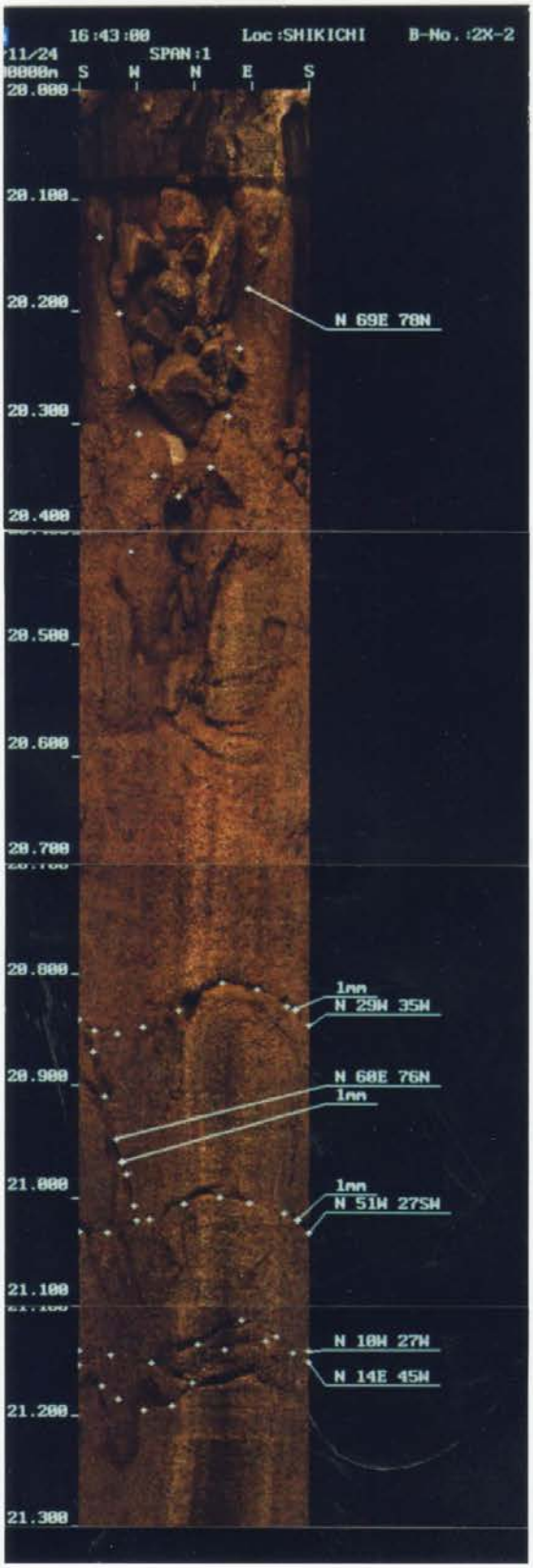


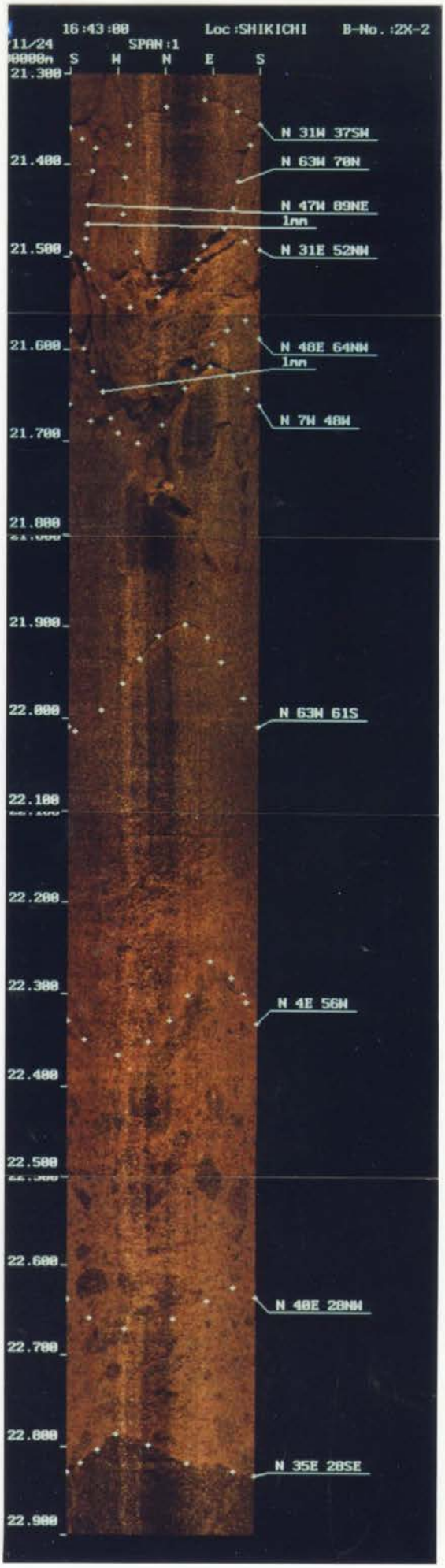


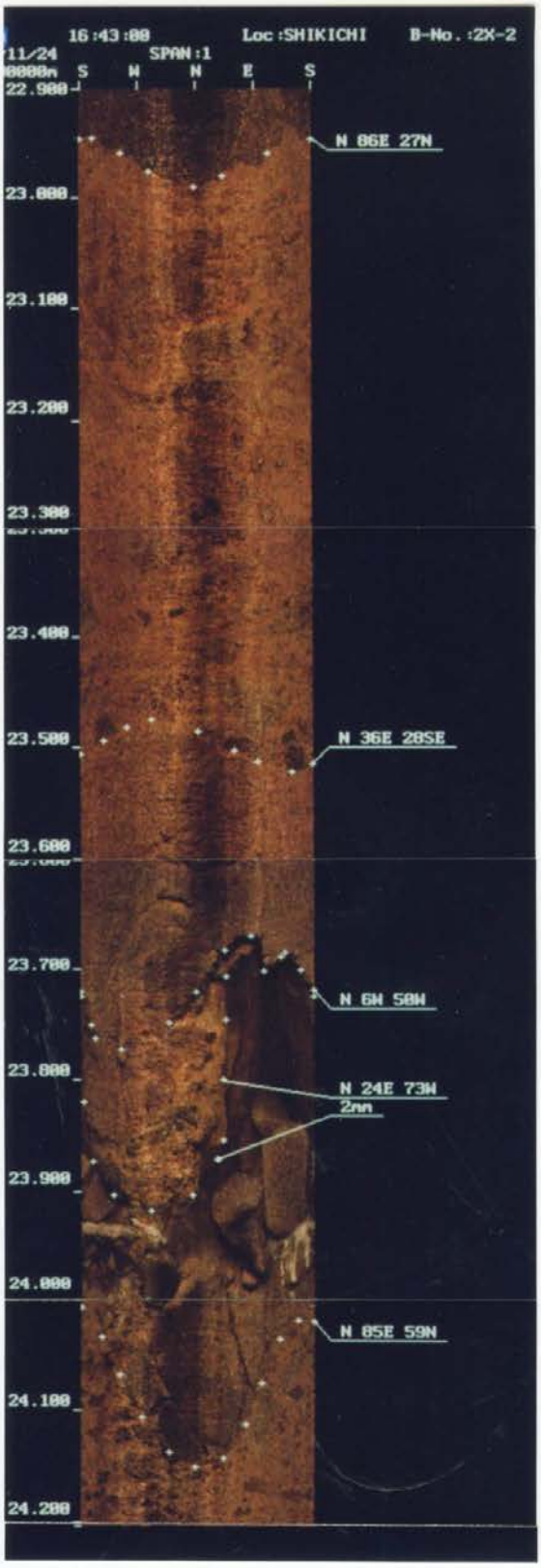

16:13:00
Loc:SHIKICHI
B-No.:2V-5
SPAN:1
S W N E S
11.200
11.300
11.400
11.500
11.600
11.700
11.800
11.900
12.000
12.100
12.200
12.300
12.400
12.500
12.600
12.700
N 3W 51W
2nm
1nm
N 32W 38SW
N 33W 48NE
1nm
N 12W 3E
N 11W 49W
2nm
N 86E 55S
N 71W 42S
N 28W 53W
N 6E 28E
N 15W 29E
N 77W 26N

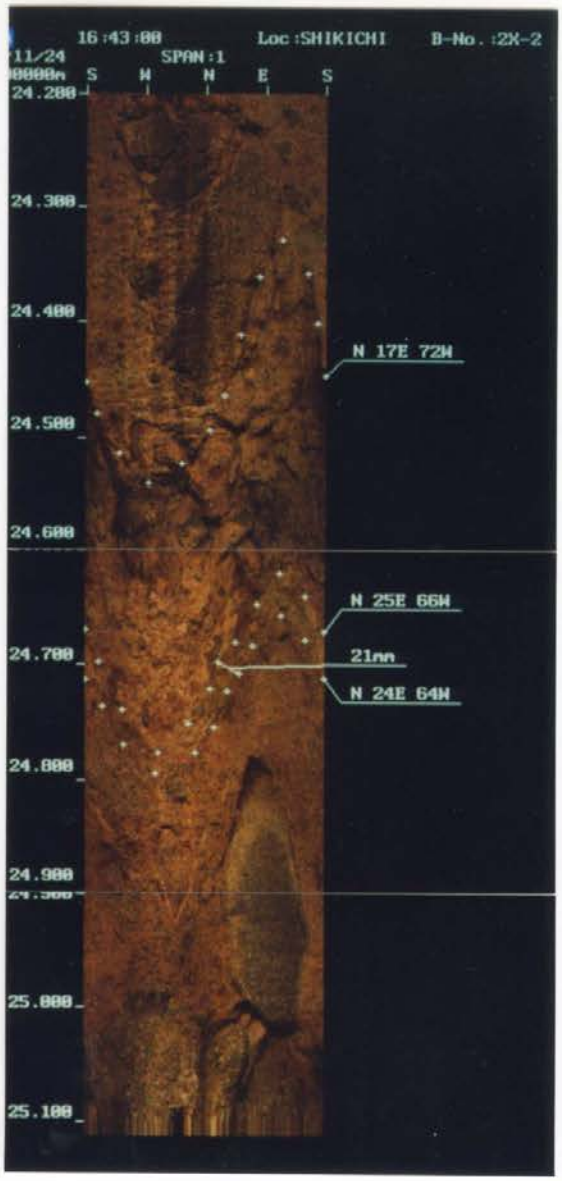

16:13:00
Loc:SHIKICHI
B-No.:2V-5
SPAN:1
S W N E S
12.700
12.800
12.900
13.000
13.100
13.200
13.300
13.400
13.500
N 61W 65S
N 62W 8S
N 76E 54S
N 18W 24W
1nm
N 43E 52NW
3nm
N 15W 40E

2 X − 2　　深度　20.00m ～ 25.10m






16:43:00
Loc:SHIKICHI
B-No.:2X-2
11/24
SPAN:1
S W N E S
22.900
23.000
23.100
23.200
23.300
23.400
23.500
23.600
23.700
23.800
23.900
24.000
24.100
24.200
N 86E 27N
N 36E 28SE
N 6W 58W
N 24E 73W
2nn
N 85E 59W


16:43:00
Loc:SHIKICHI
B-No.:2X-2
11/24
SPAN:1
S W N E S
24.200
24.300
24.400
24.500
24.600
24.700
24.800
24.900
25.000
25.100
N 17E 72W
N 25E 66W
21nn
N 24E 64W

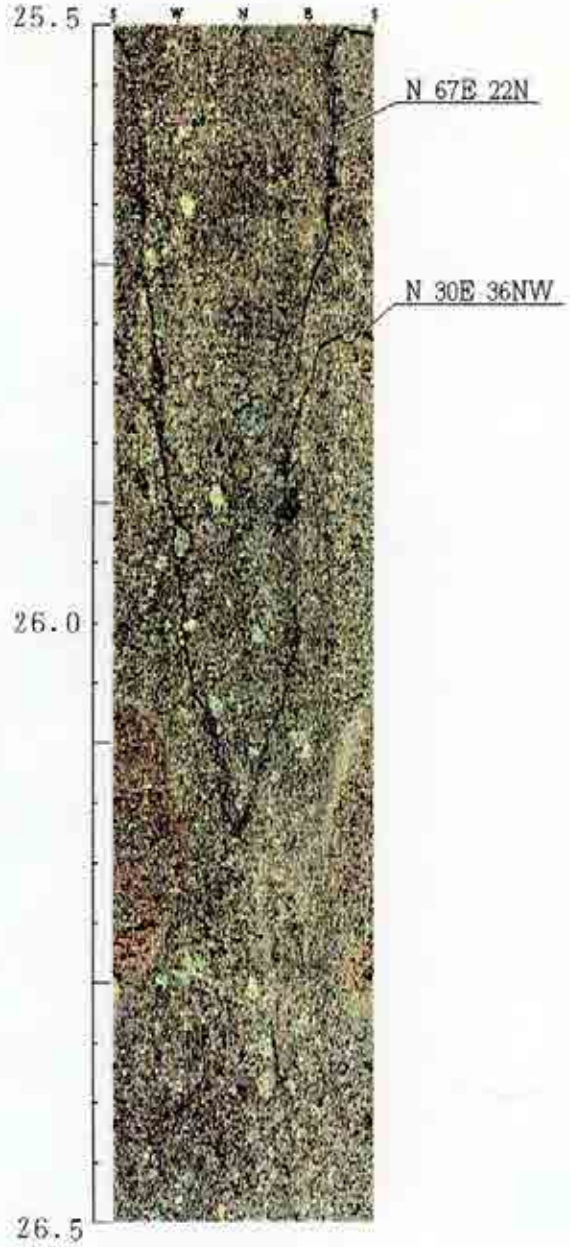
Loc. : SHOJA
B-No : No.1

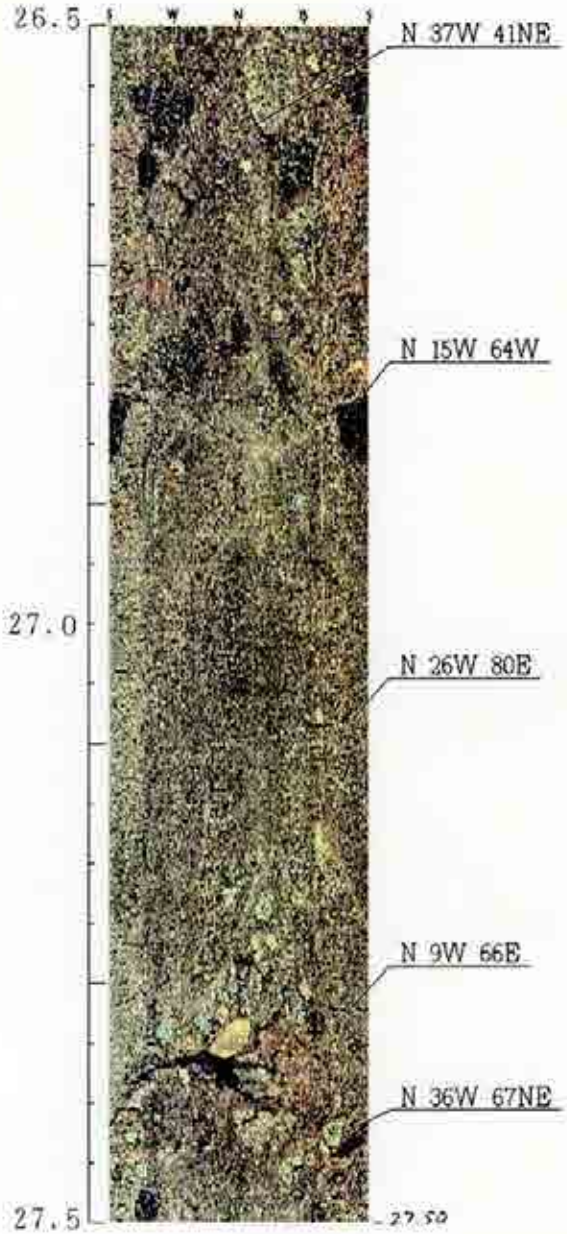
Start depth : 17.000
Span : 1
Enc. Res. : 0.500

B-Dia : 70
B-Dir : Azmt. = 0
: Incl. = -90

Date : 94/10/15

Range : 25.00~27.00m





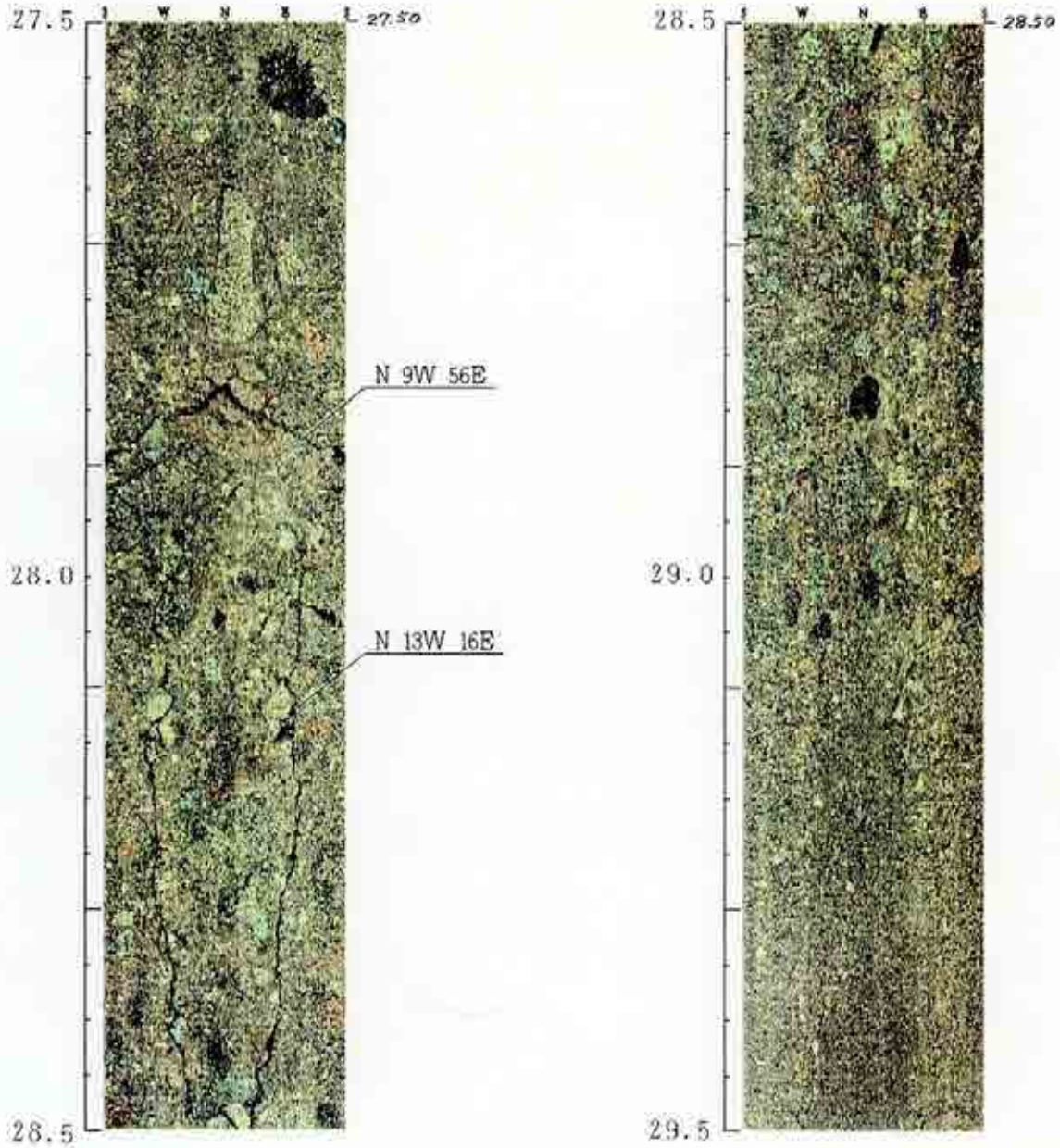
Loc. : SHIGA
B-No. : No.1

Start depth : 17.000
Space : 1
Enc. Res. : 0.500

B-Dia : 70
B-Dir. : Azmt = 0
: Incl = -90

Date : 94/10/31

Range : 27.00-29.00m



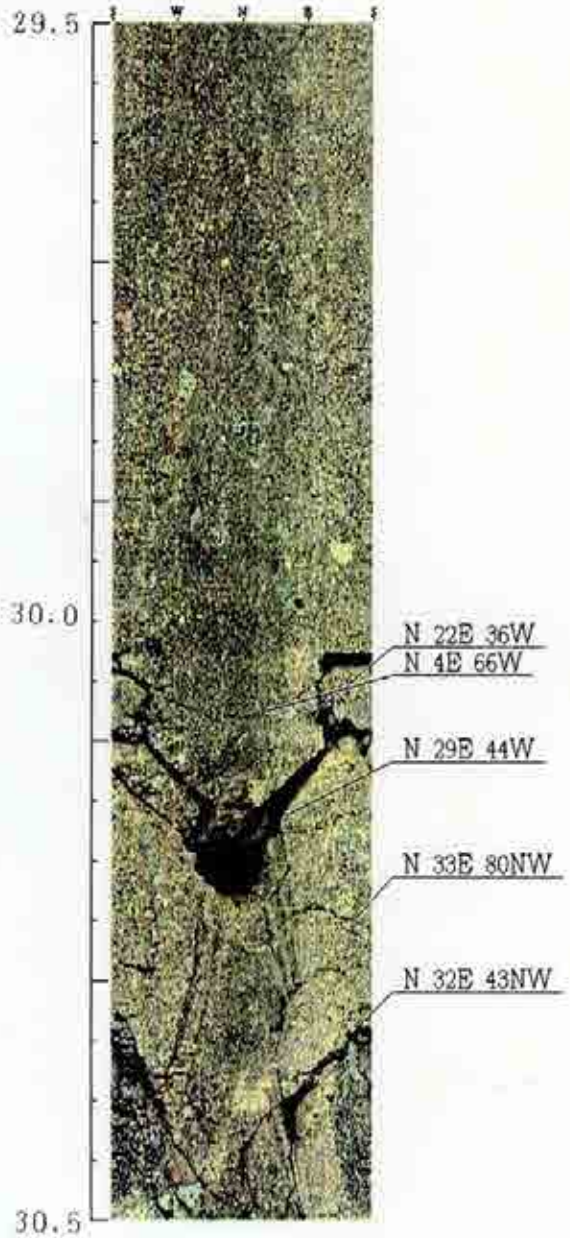
Loc. : SHIJA
B-No : No.1

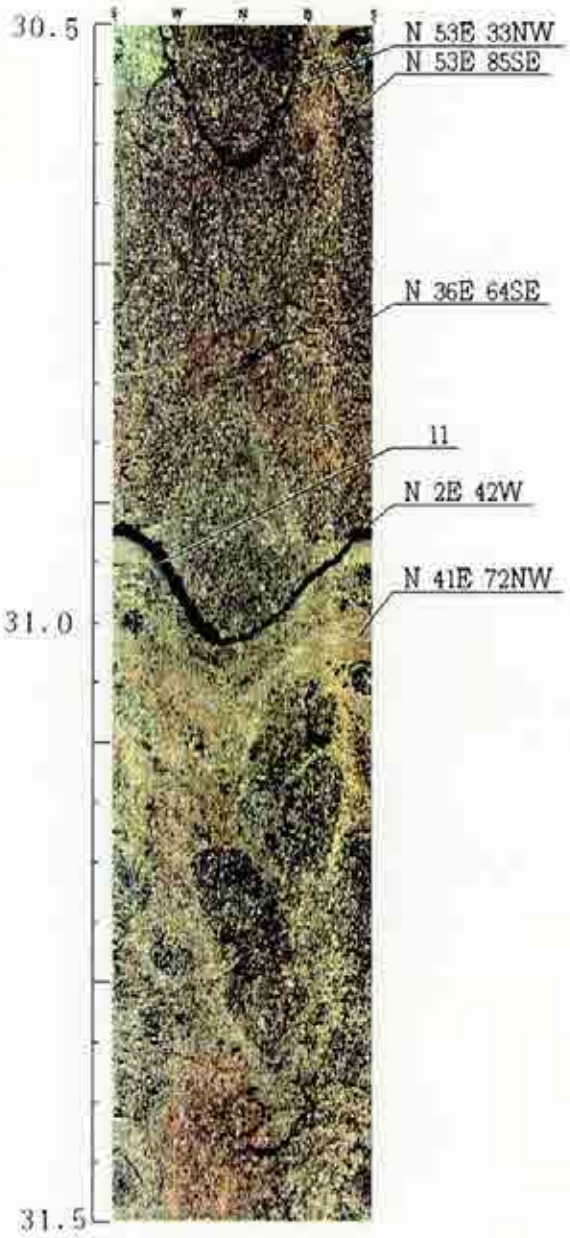
Start depth : 17.000
Span : 1
Rec. Rate : 0.500

B-Dia : 70
B-Dir : Azmt = 0
: Incl = -90

Date : 94/10/15

Range : 28.00-31.00m





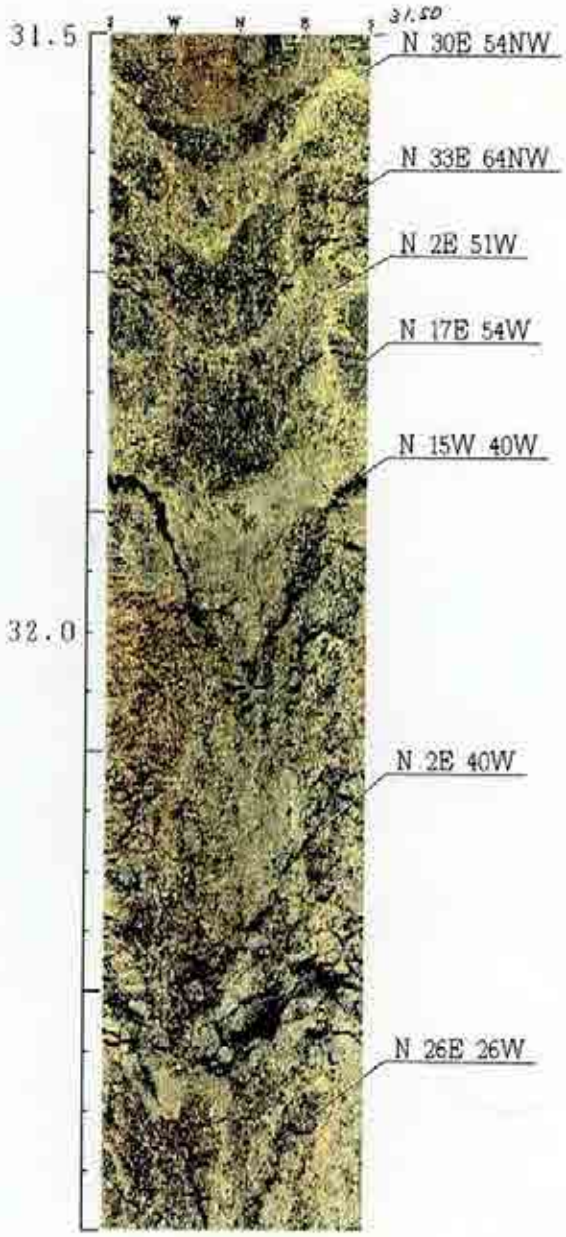
Loc. : SHIGA
B-No. : No.1

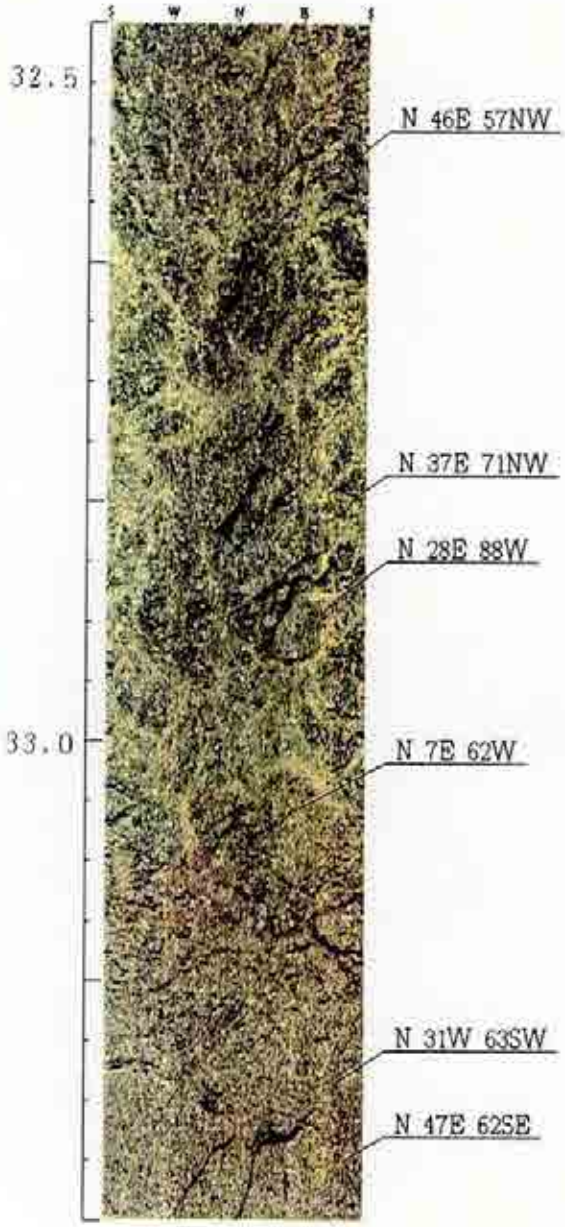
Start depth 17.000
Span 1
Rec. Res. 0.500

B-Dia : 70
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/15

Range : 31.00~33.00m





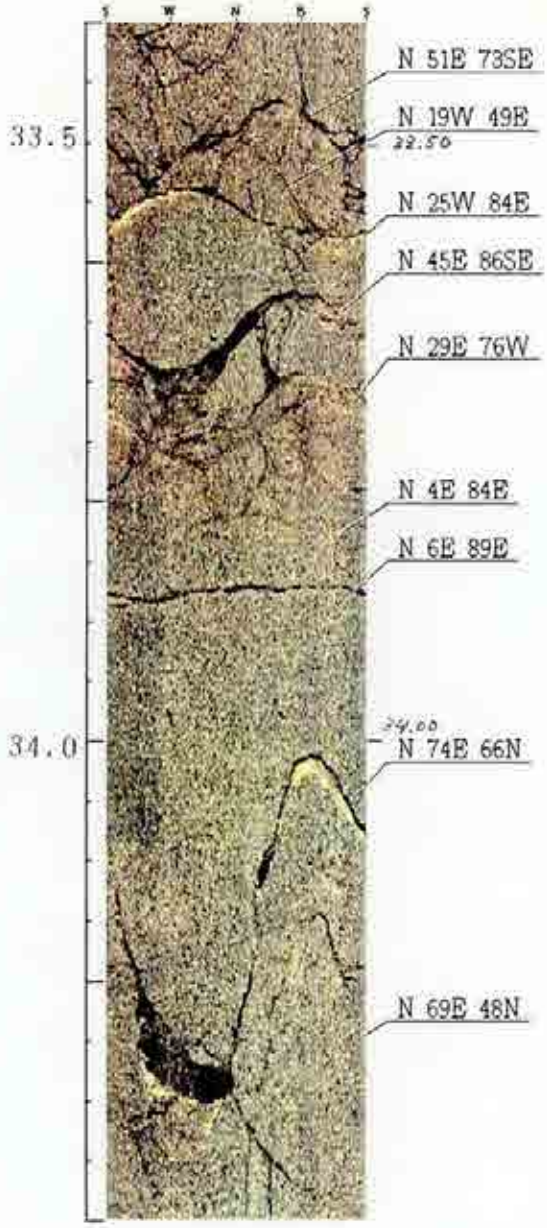
Loc. : SIDOA
B-No. : No.1

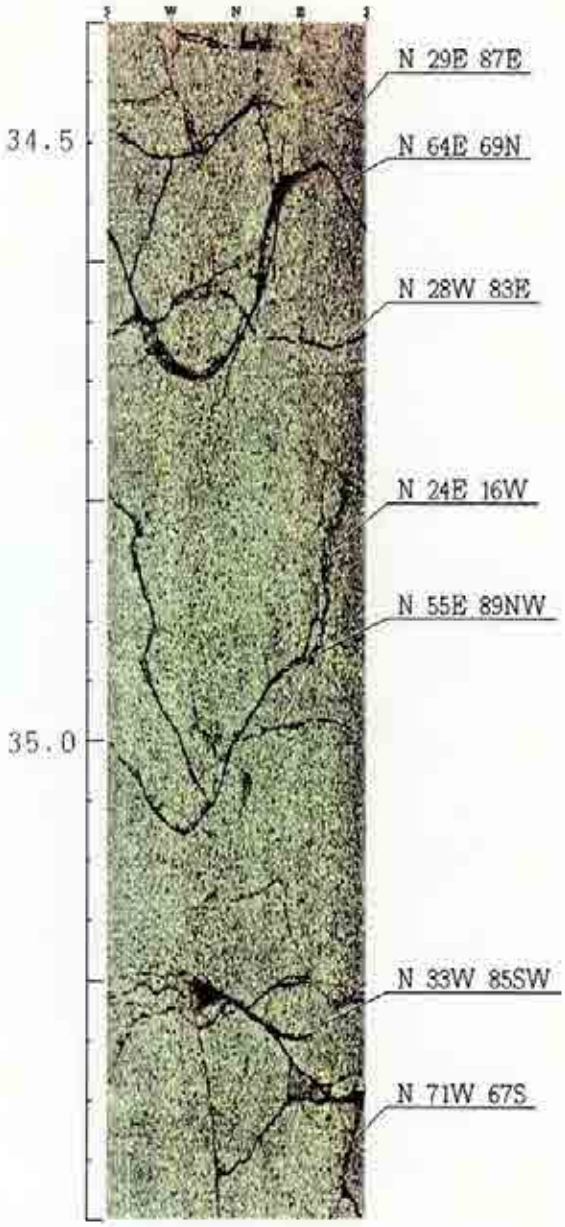
Start depth : 17.000
Span : 1
Esc. Res. : 0.500

B-Dia : 70
B-Dir : Azmt. = 0
Incl. = -90

Date : 94/10/15

Range : 33.00~35.00m





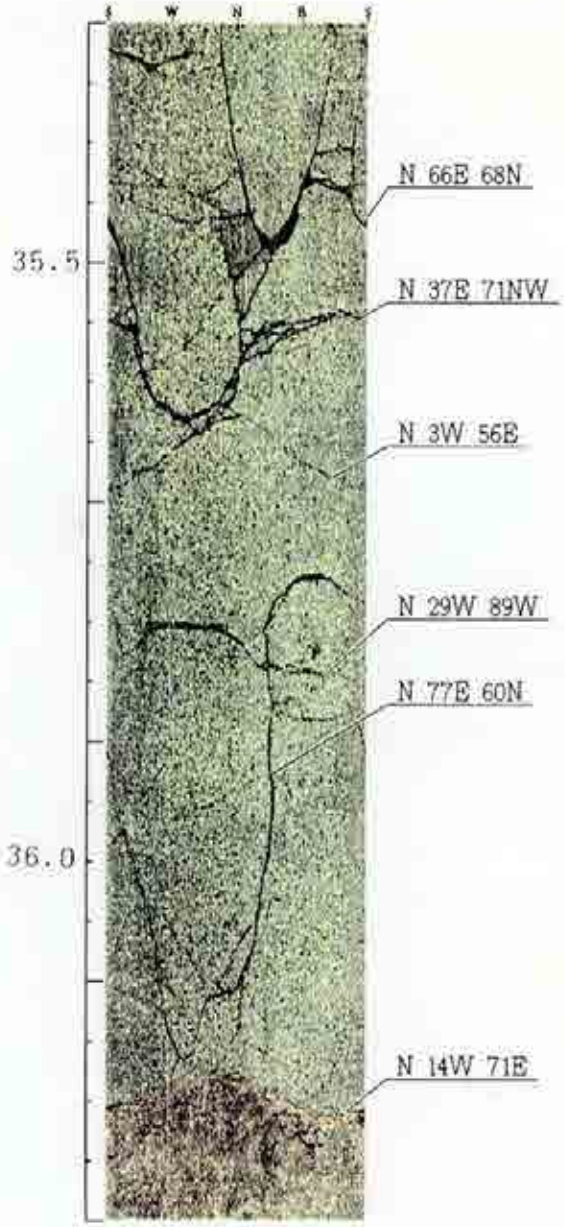
Loc. : SHIGA
B-No. : No.1

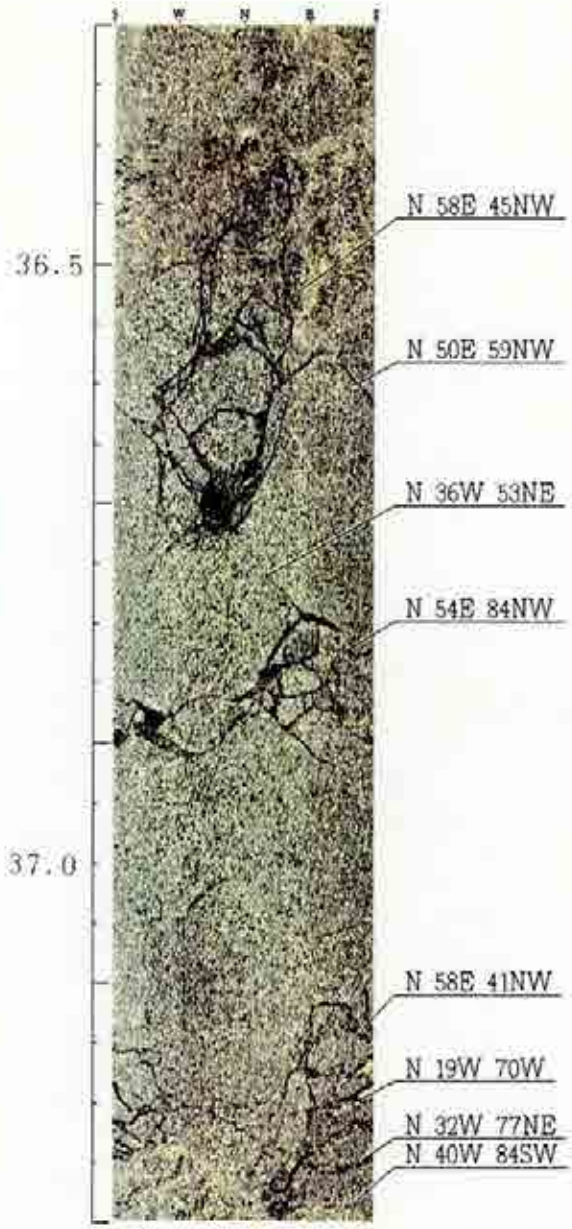
Start depth : 17.000
Span : 1
Res. Res. : 0.600

B-Dia : 70
B-Dir : Azim = 0
Incl = -90

Date : 94/10/15

Range : 35.00-37.00m





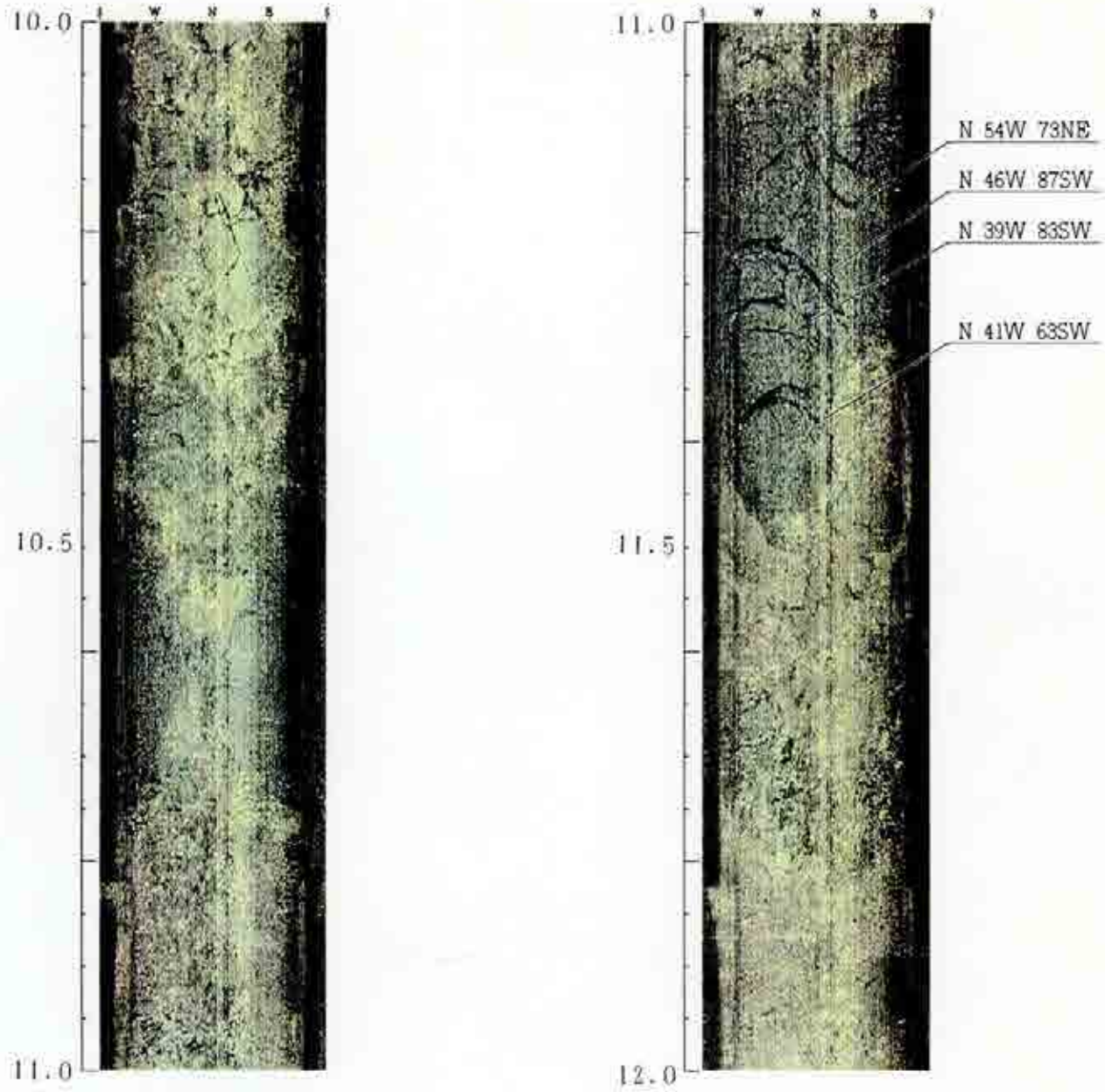
Loc. : SIGA
B-No. : No.2

Start depth : 1.300
Span : 1
Rec. Res. : 0.500

B-Dia : 70
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/14

Range : 10.00~12.00m



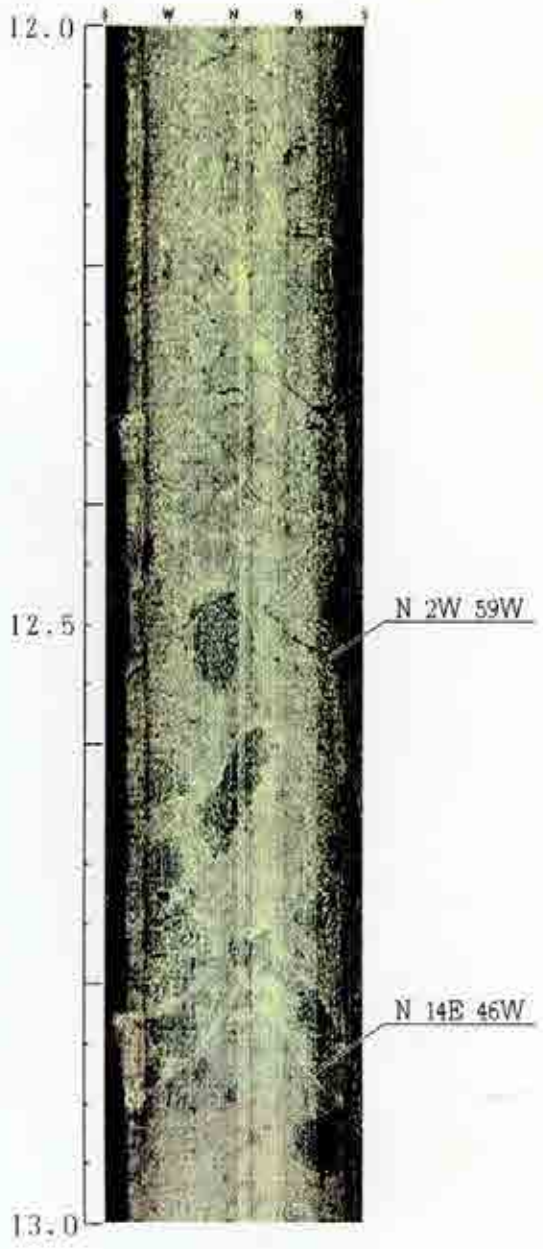
Loc : SIGA
B-No : No.2

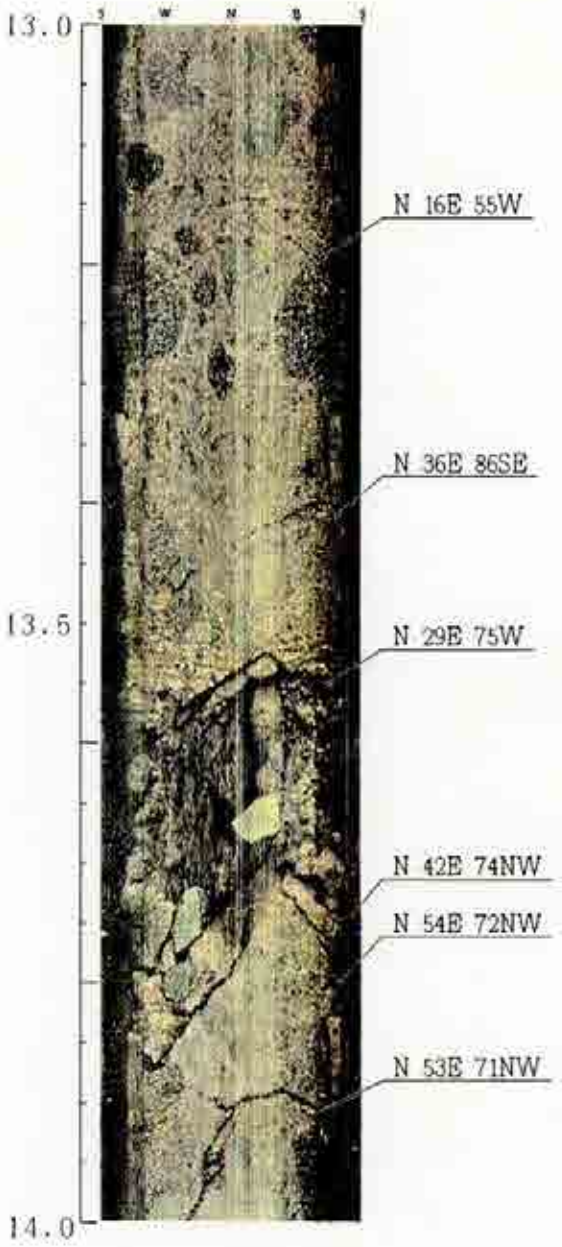
Start depth : 1.300
Span : 1
Rec. Res : 0.600

B-Dia : 70
B-Dir : Azmth = 0
: Incl = -90

Date : 94/10/14

Range : 12.00 - 14.00m





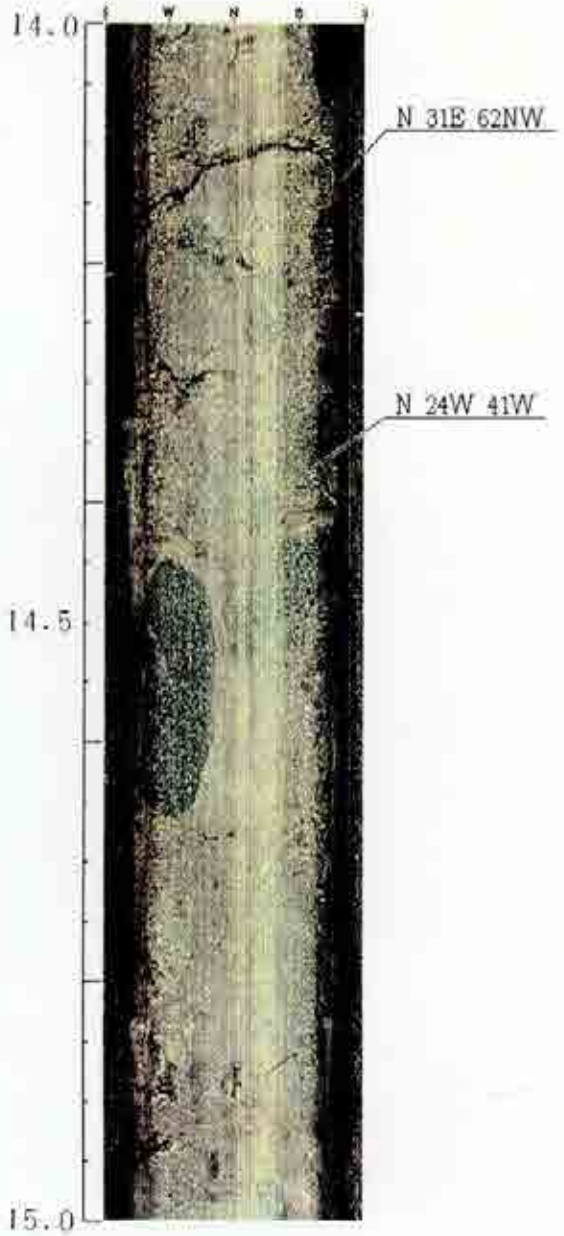
Loc : SIGIA
B-No : No.2

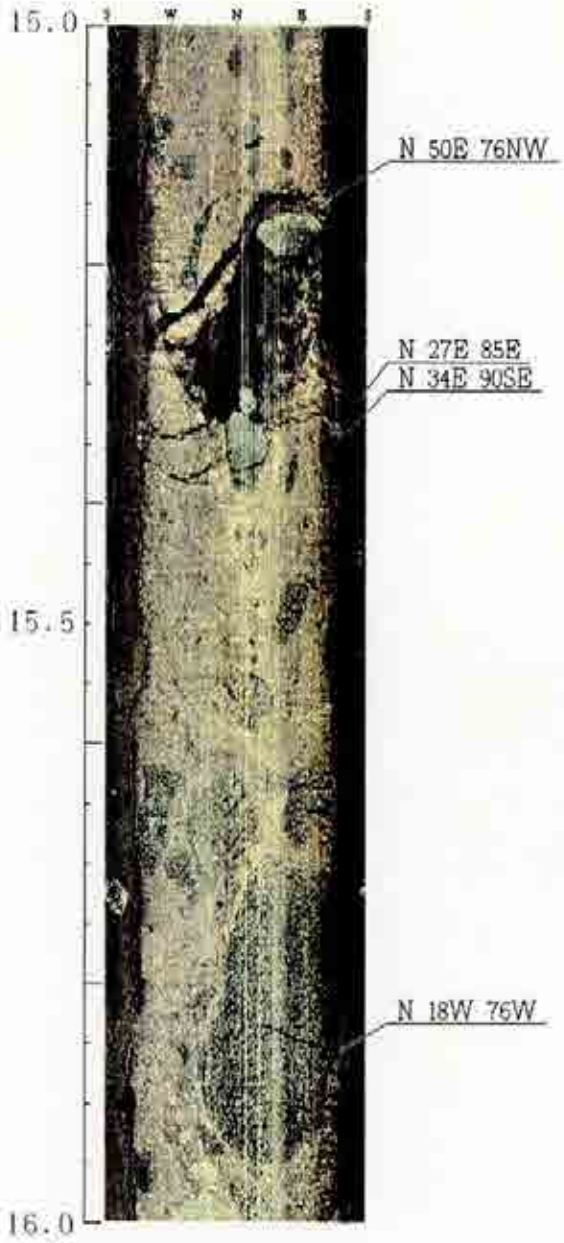
Start depth : 1.300
Span : 1
Rec. Res. : 0.020

B-Dia : 76
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/14

Range : 14.00-16.00m





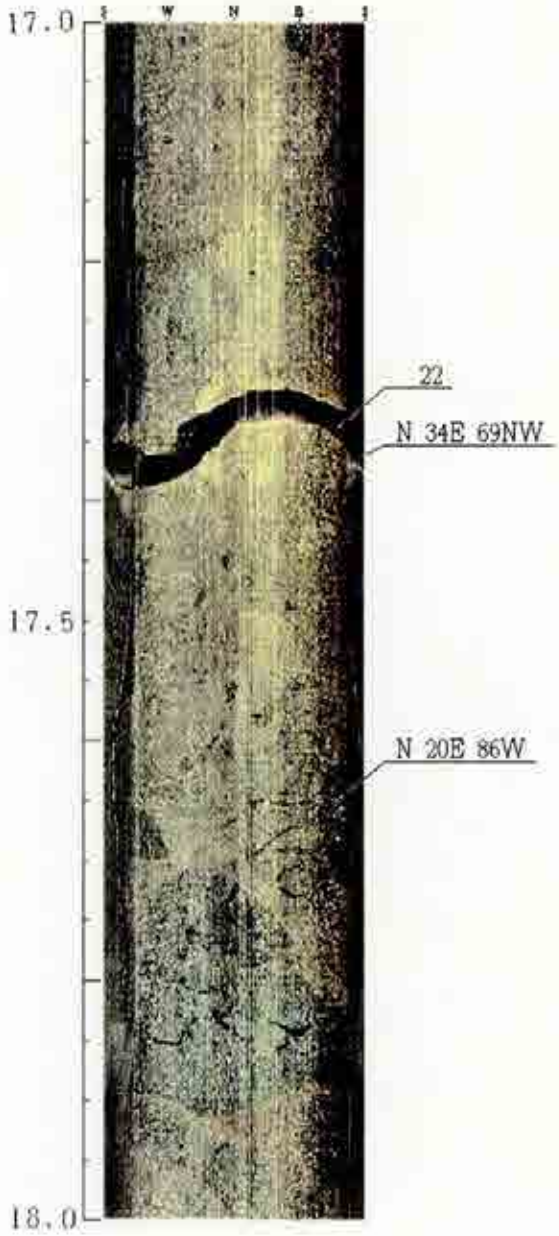
Loc. : SGA
B-No. : No.2

Start depth : 1.300
Speed : 1
Rec. Res. : 0.500

B-Dia : 76
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/14

Range : 16.00~18.00m



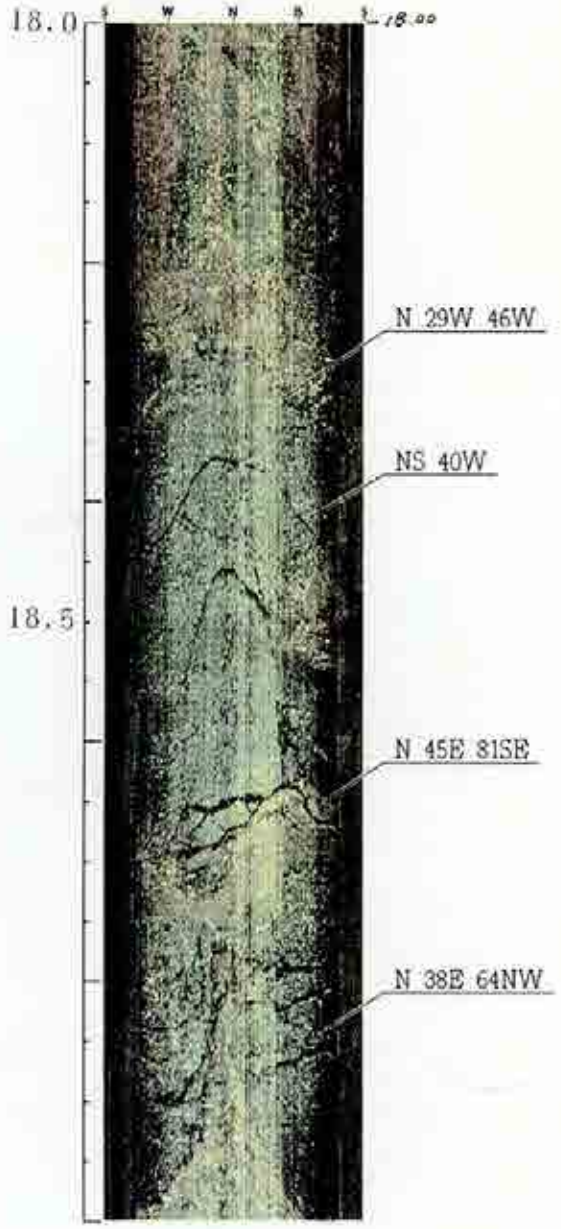
Loc. : SIGA
B-No : No.2

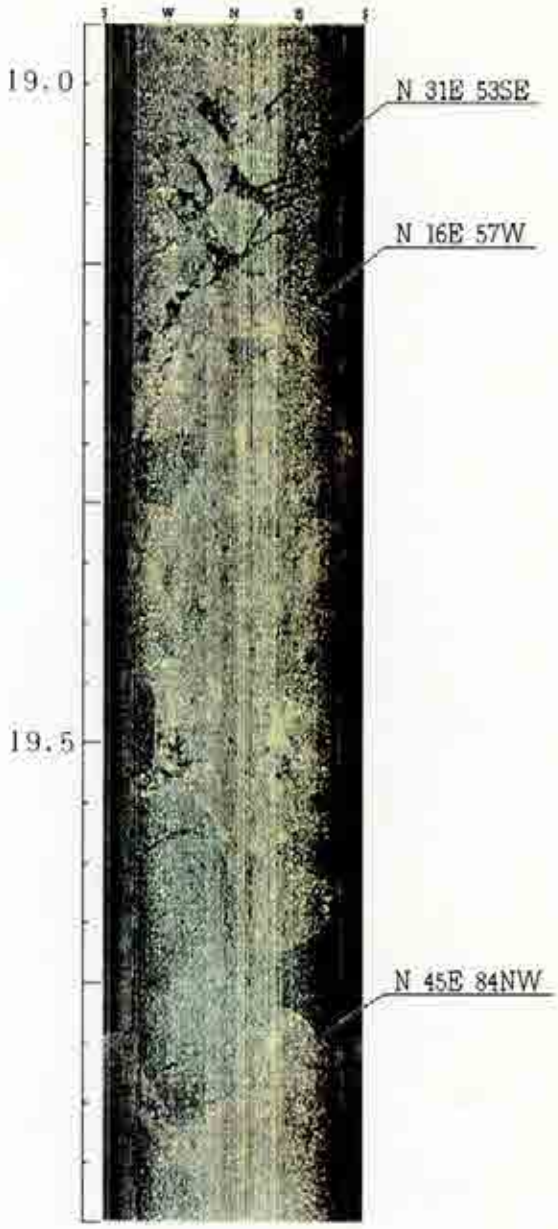
Start depth : 1.300
Speed : 1
Rec Res : 0.500

B-Dia : 70
B-Dir : Azmt. = 0
: Incl = -90

Date : 94/10/19

Range : 18.00~20.00m





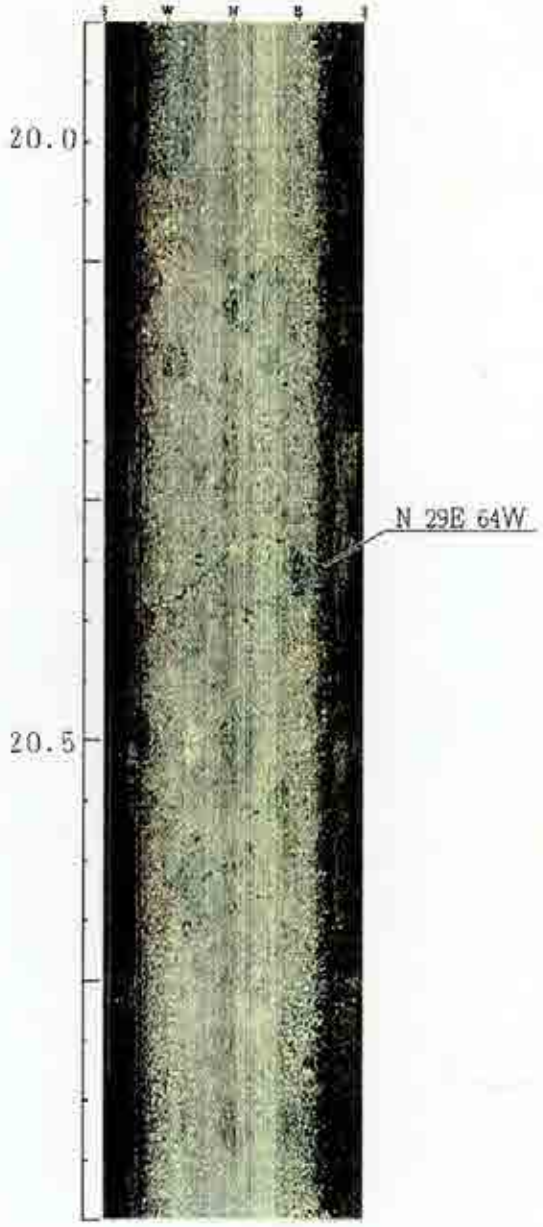
Loc. : SIGA
B-No. No.2

Start depth : 1.300
Span : 1
Rec. Res. : 0.500

B-Dir. : 70
B-Dir. : Azmt = 0
Incl. = -90

Date : 94/10/14

Range : 20.00-22.00m



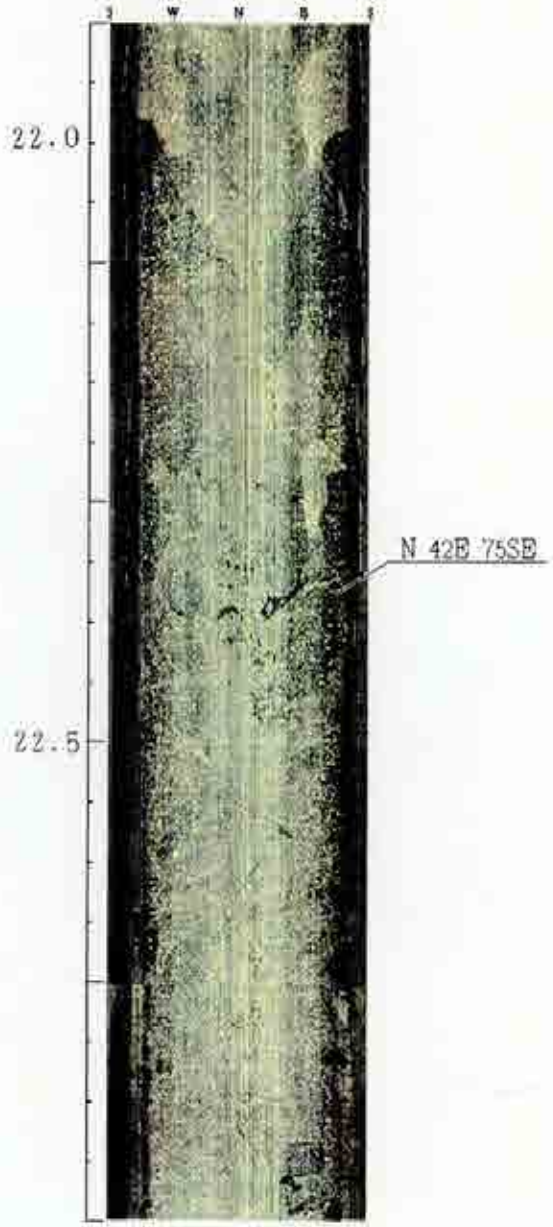
Loc. : SIGA
B-No. : No.2

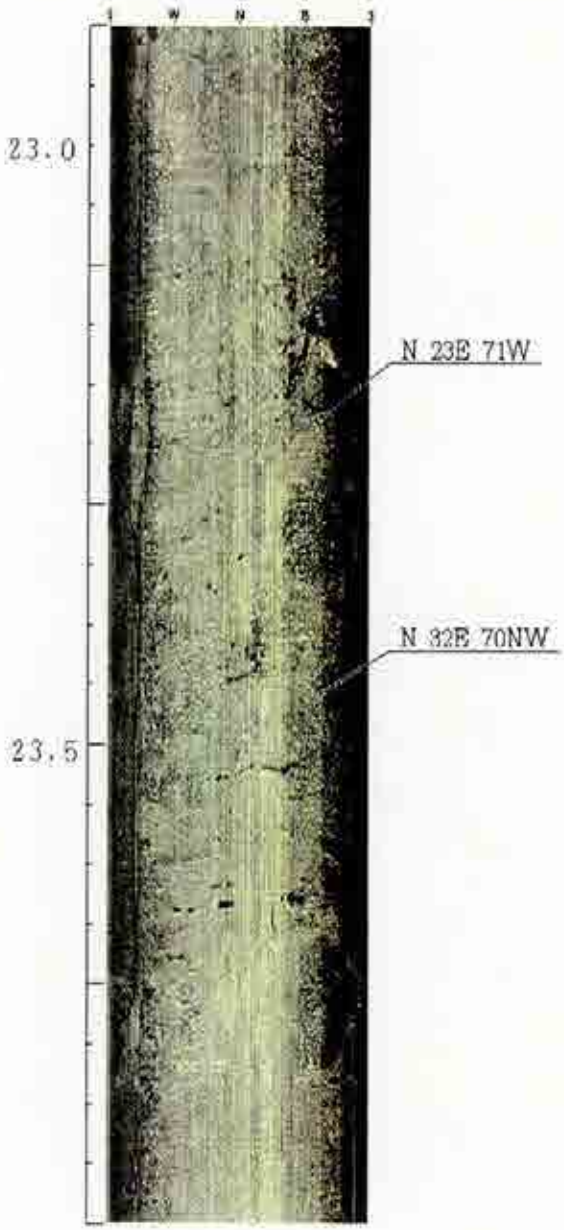
Start depth : 1.000
Span : 1
Rm. Res : 0.500

B-Dia : 70
B-Dir : Azmk = 0
: Incl = -90

Date : 96/10/14

Range : 22.00-24.00m





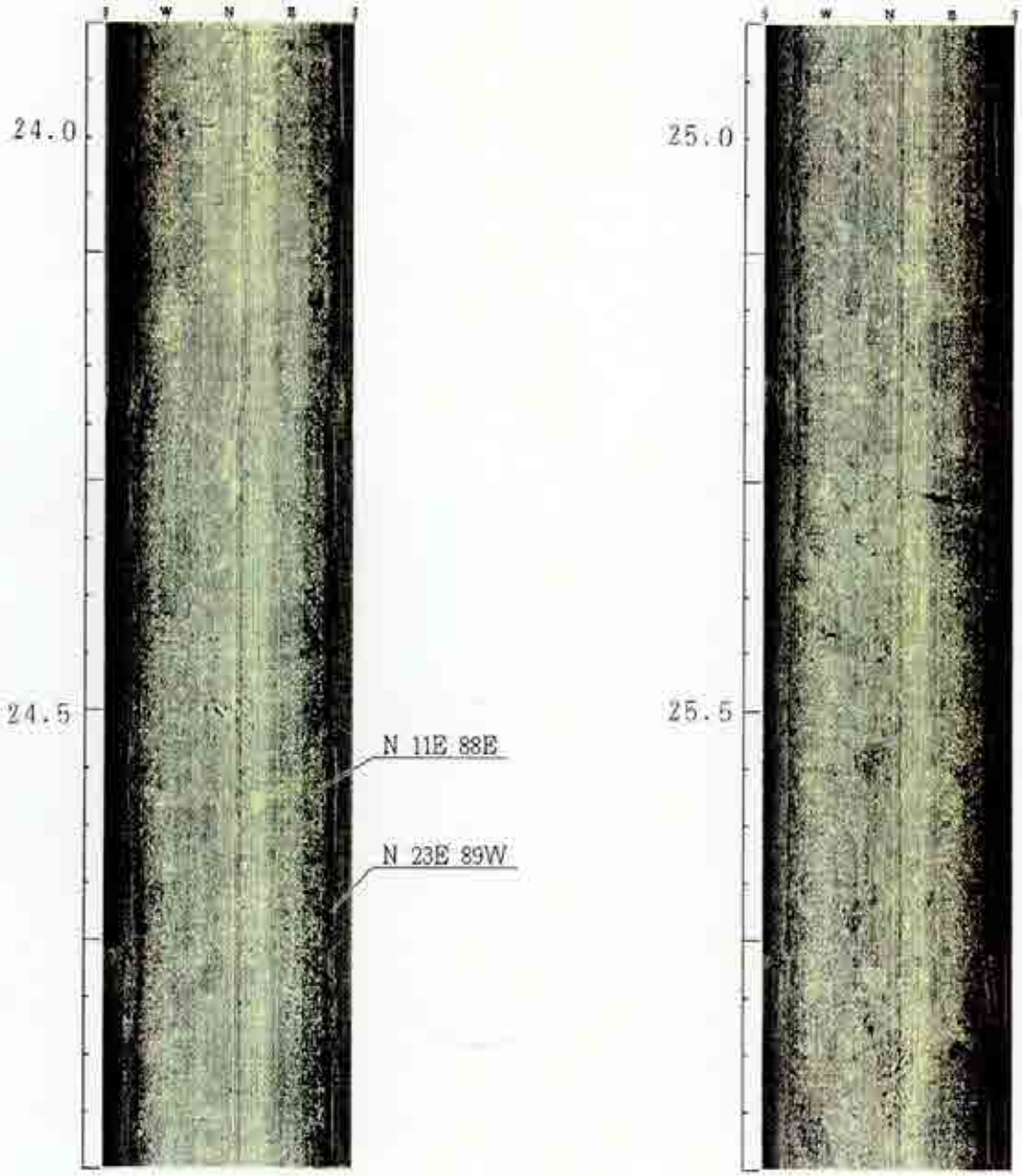
Loc. SIOA
B-No No.2

Start depth : 1.000
Span : 1
Doc. Res. : 0.500

B-Dia : 70
B-Dip : Azimi. = 0
Incl = -90

Date : 94/10/14

Range : 24.00-26.00m



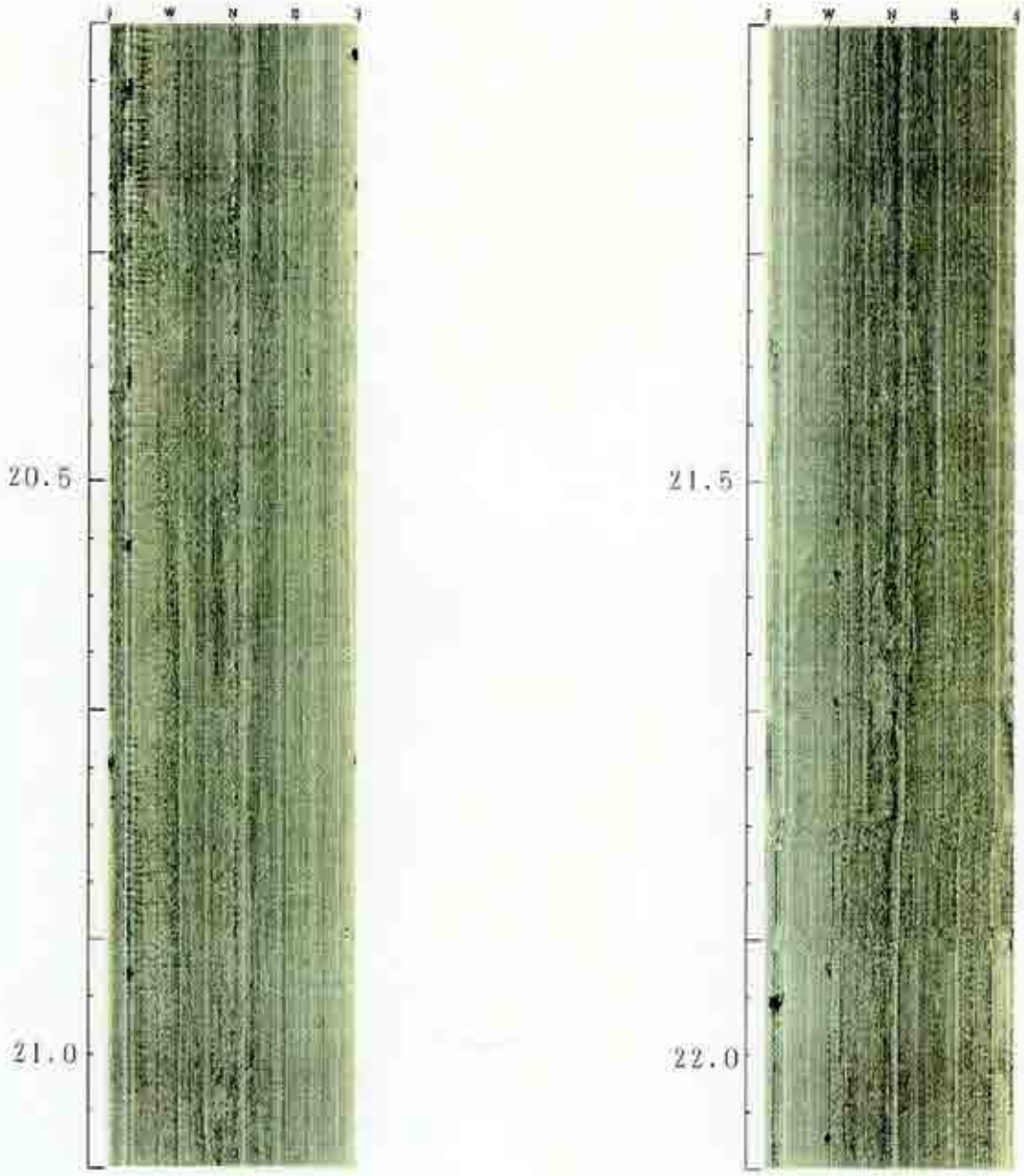
Loc : SHIGA
B-No. : No.1

Start depth : 1.00
Space : 1
Sec. Dia : 0.500

B-Dia : 76
B-Dip : Azmt. = 0
Incl. = -90

Date : 94/10/27

Range : 20.00-22.00m



Loc. : SHIGA
B-No. : No.3

Start depth : 1.000
Span : 1
Rec. Res. : 0.500

B-Dia : 70
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/27

Range : 22.00-24.00m

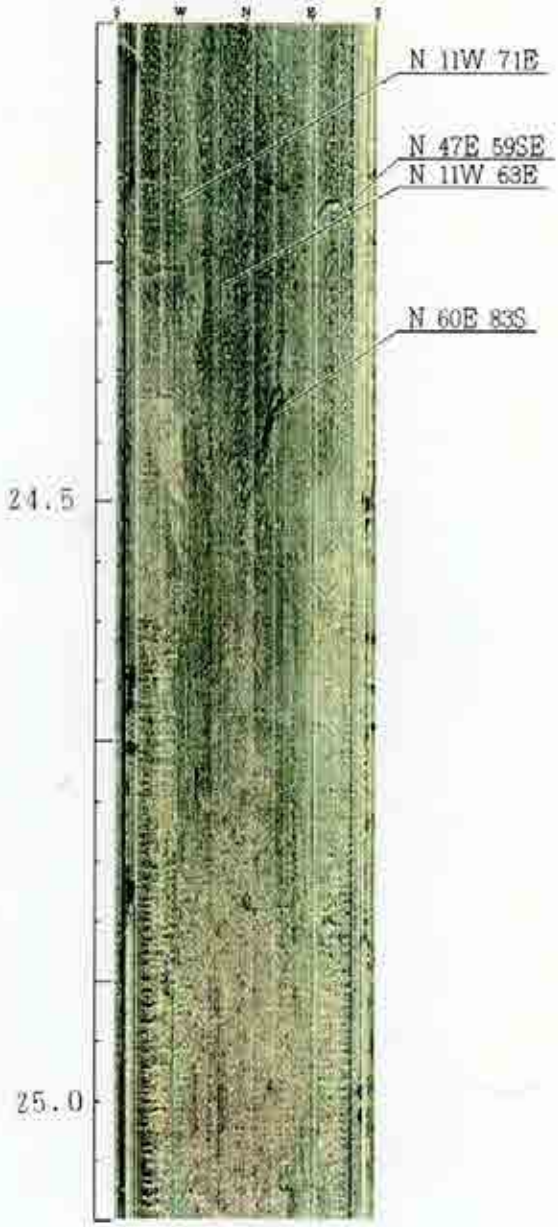
Lot : SHIGA
B-No : No.3

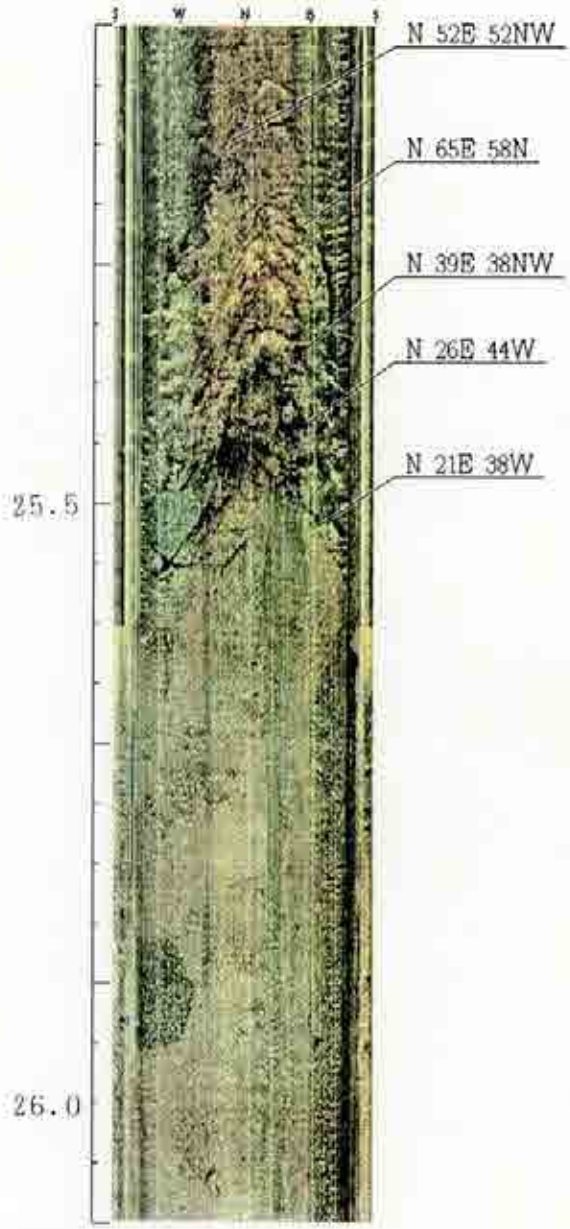
Start depth : 1.000
Span : 1
Rec. Res. : 0.500

B-Dia : 75
B-Dip : Azmt. = 0
: Incl. = -90

Date : 94/10/27

Range : 24.00~26.00m





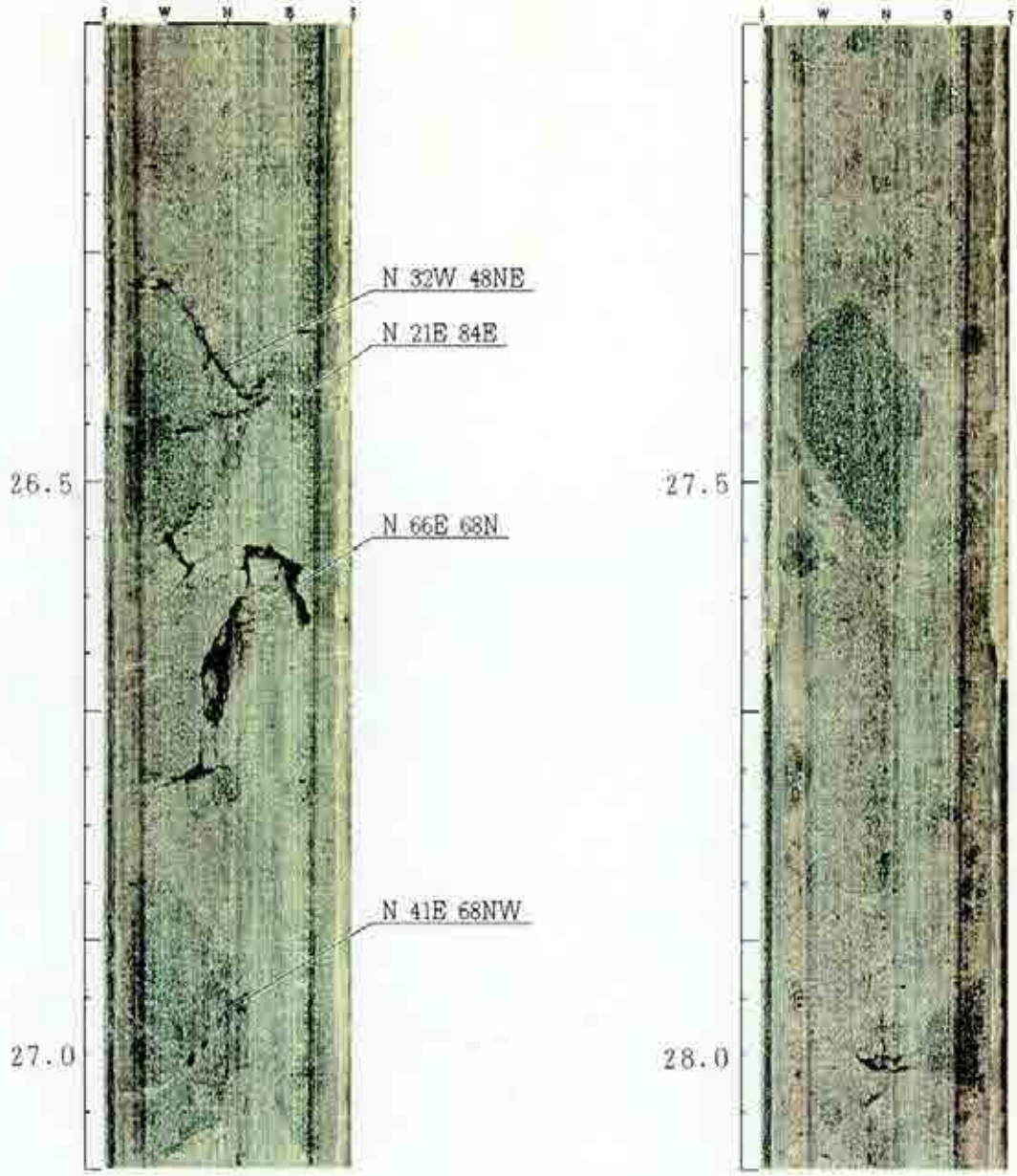
Loc. : 3HOGA
B-No : No.3

Start depth : 26.000
Span : 1
Res. Res. : 0.500

B-Dia : 70
B-Dir : Azmth = 0
Incl = -90

Date : 94/10/27

Range : 26.00-28.00m



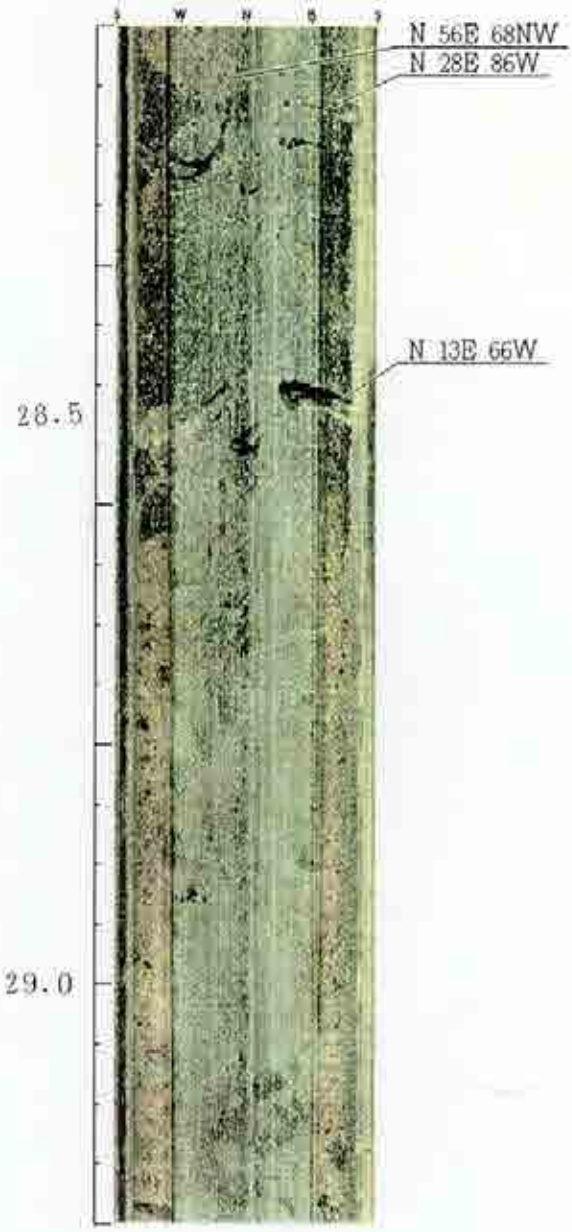
Loc. : SEIKIA
B-No. : No.3

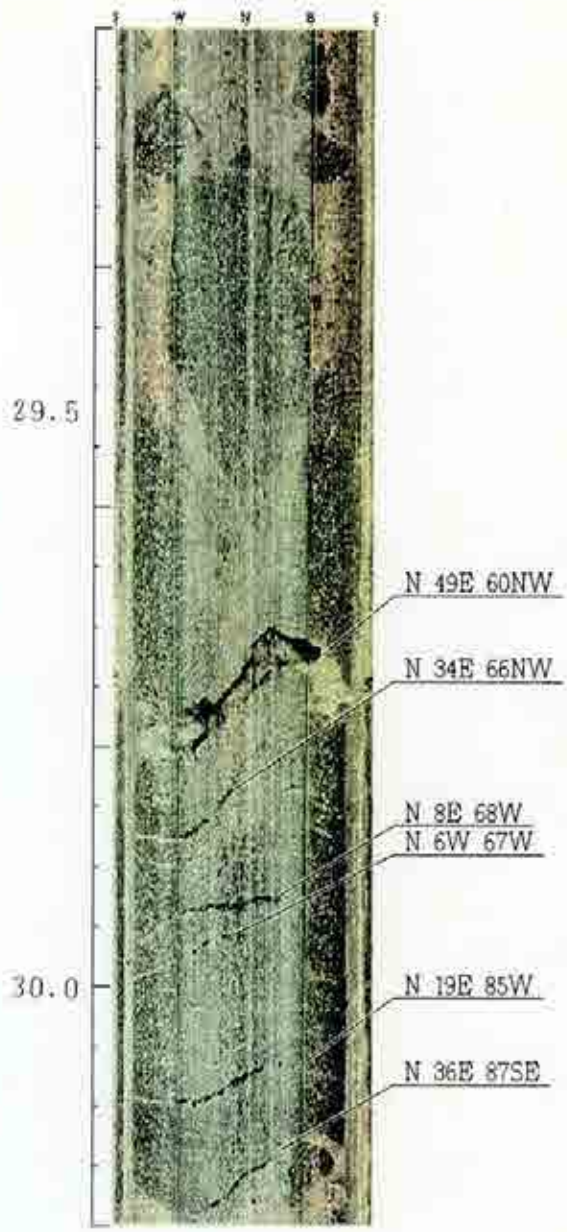
Start depth : 26.000
Span : 1
Rot. Rate : 0.500

B-Dia. : 76
B-Dir. : Azmt. = 0
(ac) = -90

Date : 94/10/27

Range 26.00~30.00m





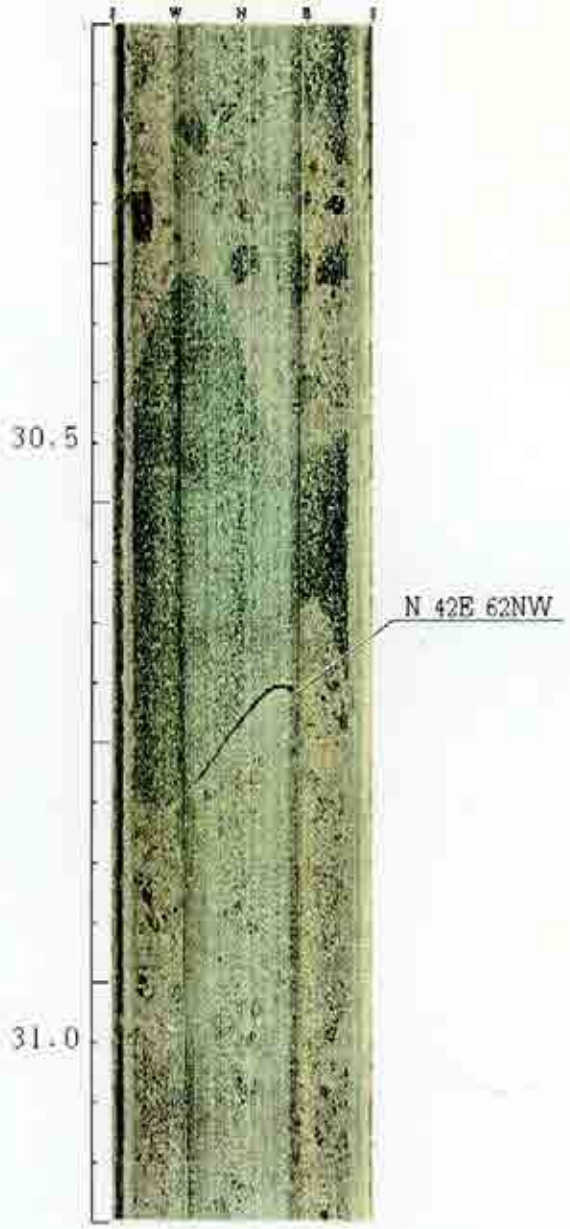
Loc. : SNRIA
B-No : No.0

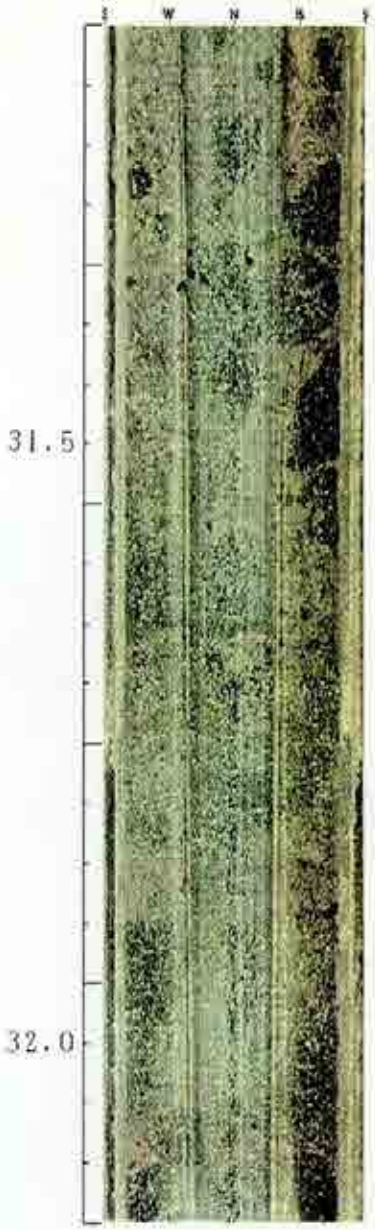
Start depth : 26.000
Span : 1
Rec. Res. : 0.500

B-Div : 70
B-Dir : Azmt. = 0
: Incl = -90

Date : 94/10/27

Range : 30.00-32.00m





Loc. : SHKIA
B-No. : No.3

Start depth : 26.000
Span : 1
Rec. Res. : 0.600

B-Dia : 70
B-Dir : Azim : 0
Incl : -90

Date : 94/10/27

Range : 32.00-34.00m

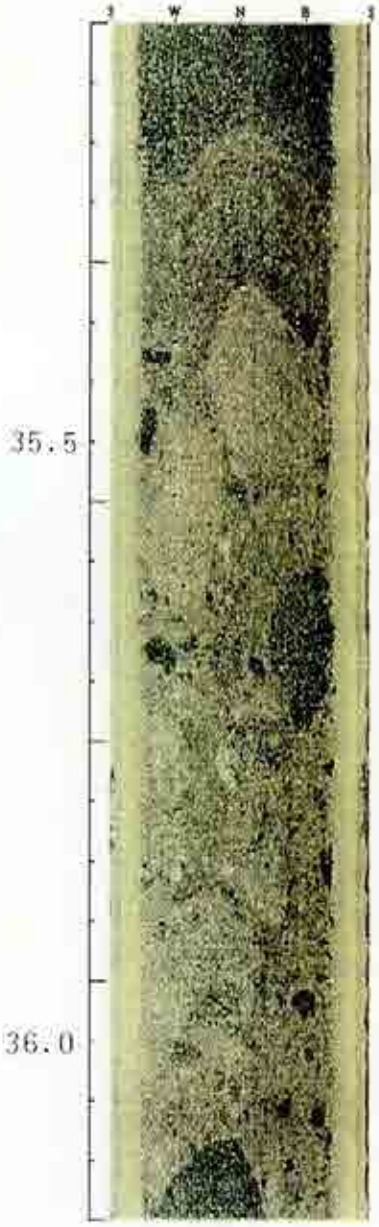
Loc. : SHIGA
B-No. : No.3

Start depth : 36.000
Span : 1
Rec. Res. : 0.500

B-Dia. : 76
B-Dir. : Azim. = 0
Incl. = -90

Date : 94/10/27

Range : 34.00-36.00m



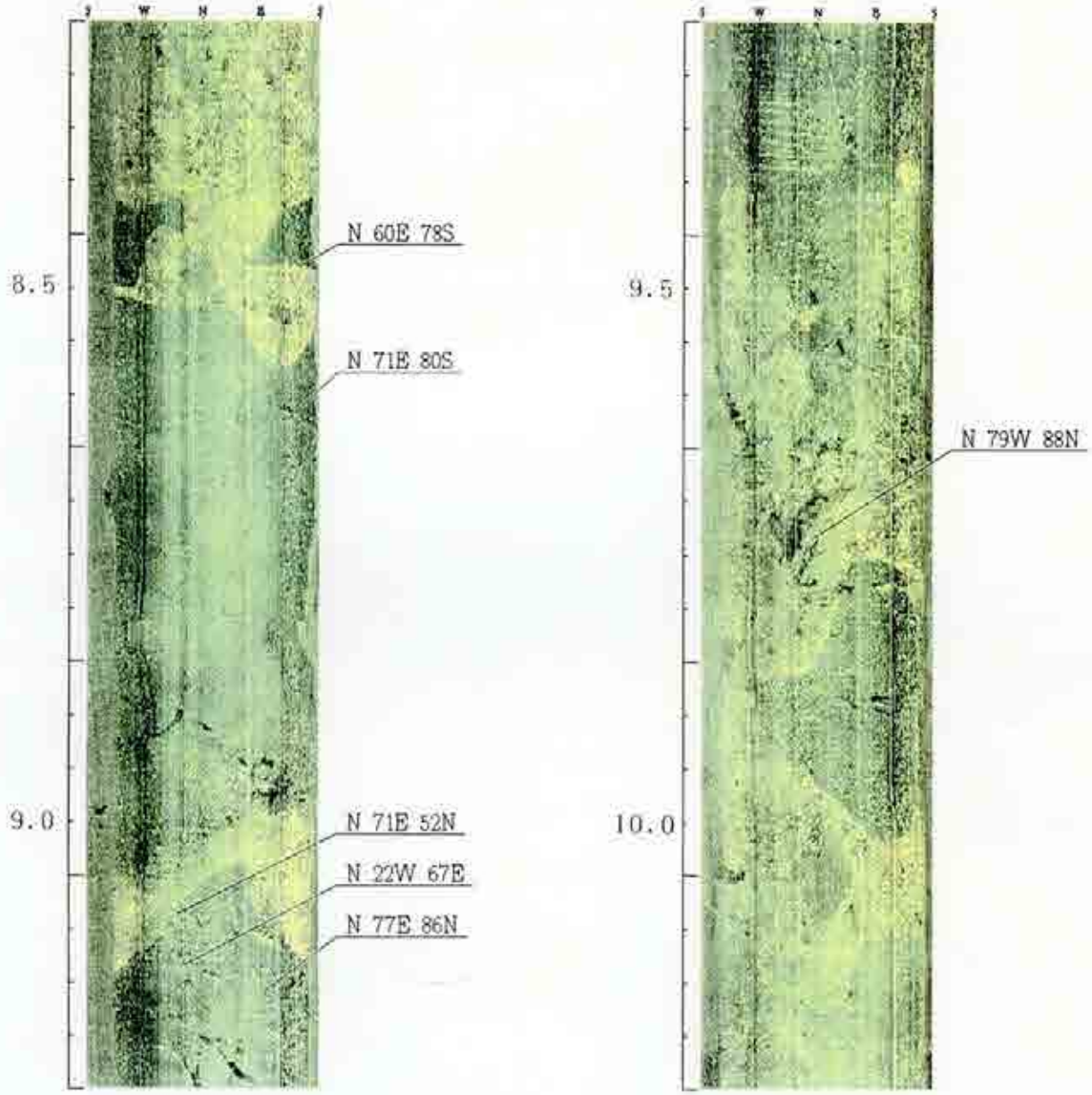
Loc. : SHIGA
B-No : No.4

Start depth : 1.500
Span : 1.
Rec. Res. : 0.500

B-Dia : 70
B-Dip : Azmt = 0
Incl. = -90

Date : 94/10/26

Range : 8.00-10.00m



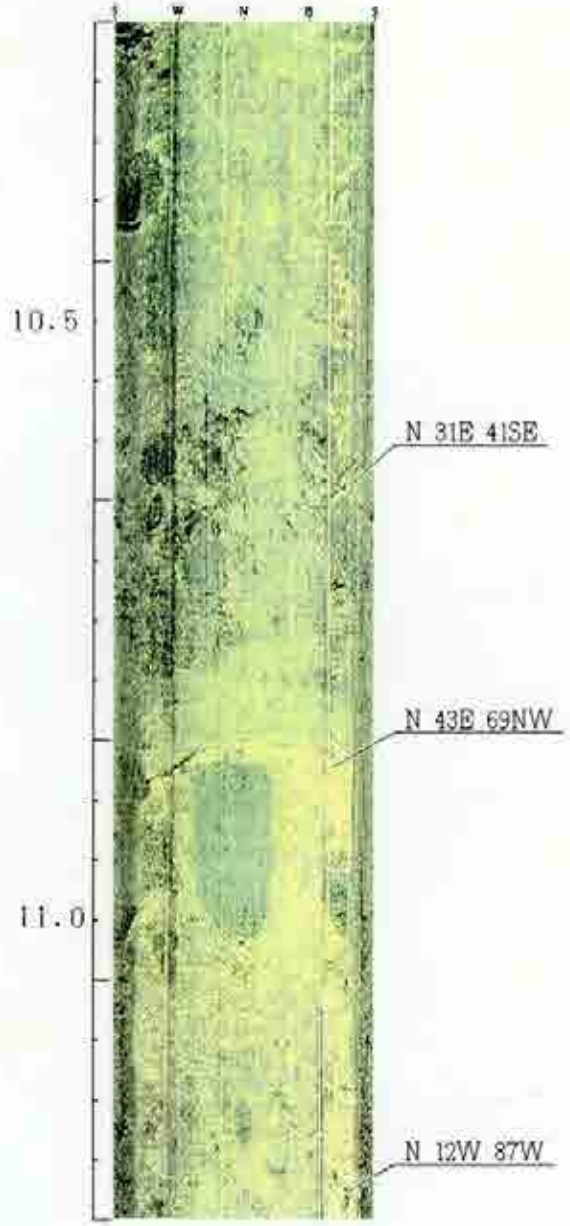
Loc. : SHIGA
B-No. : No.1

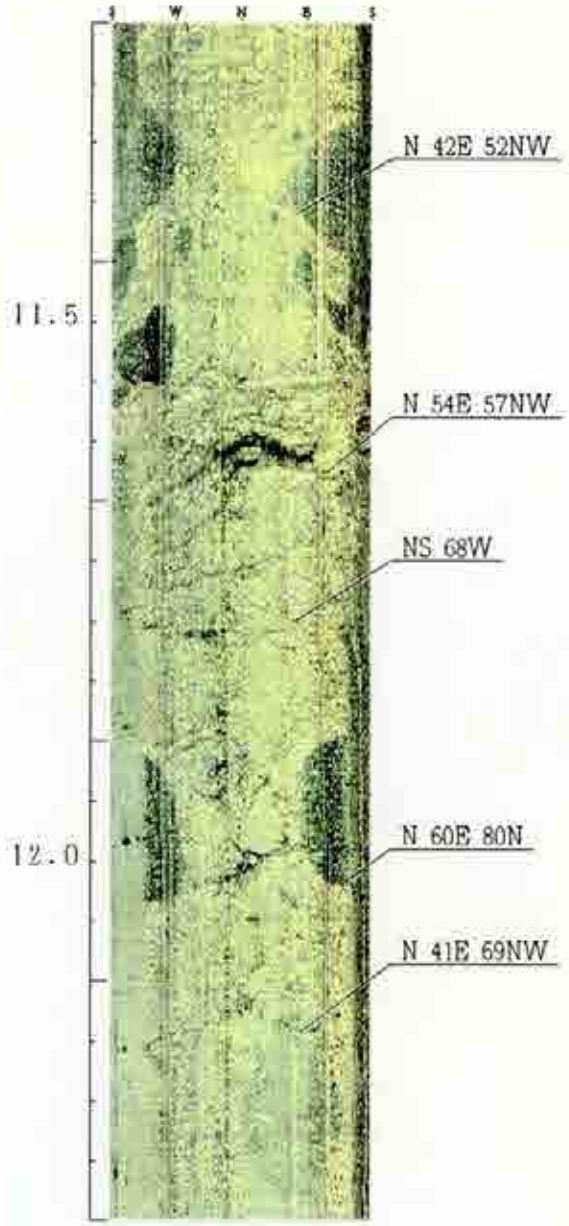
Start depth : 1.000
Span : 1
Disc. Res. : 0.500

B-Dia. : 76
B-Dir. : Azim. = 0
: Incl. = -90

Date : 94/10/26

Range : 10.00~12.00m





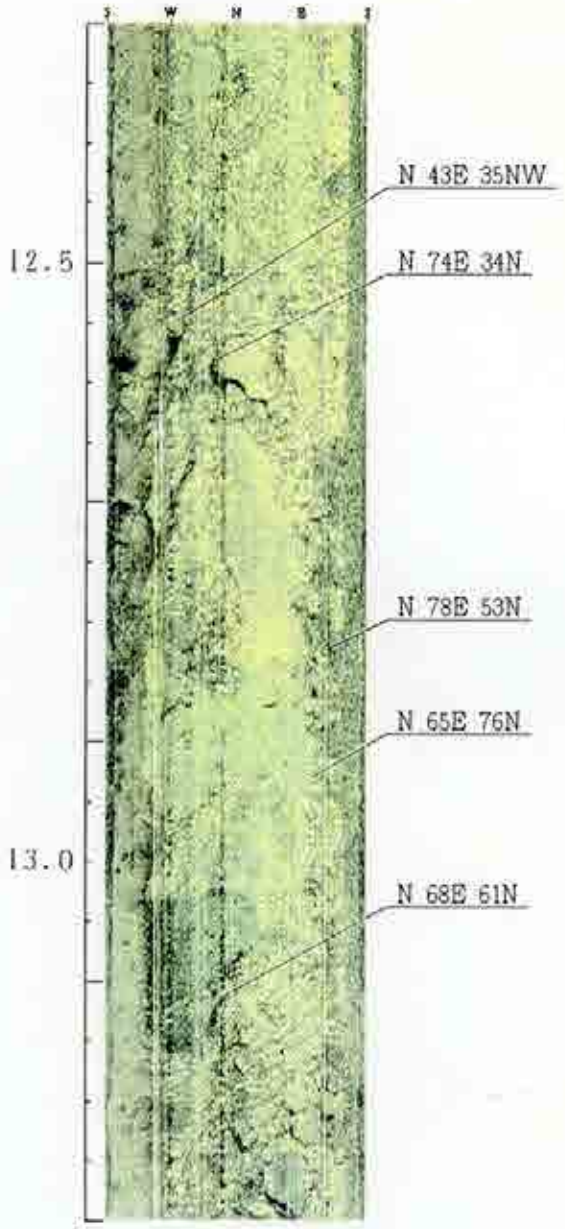
Loc. : SHIGA
B-No. : No.4

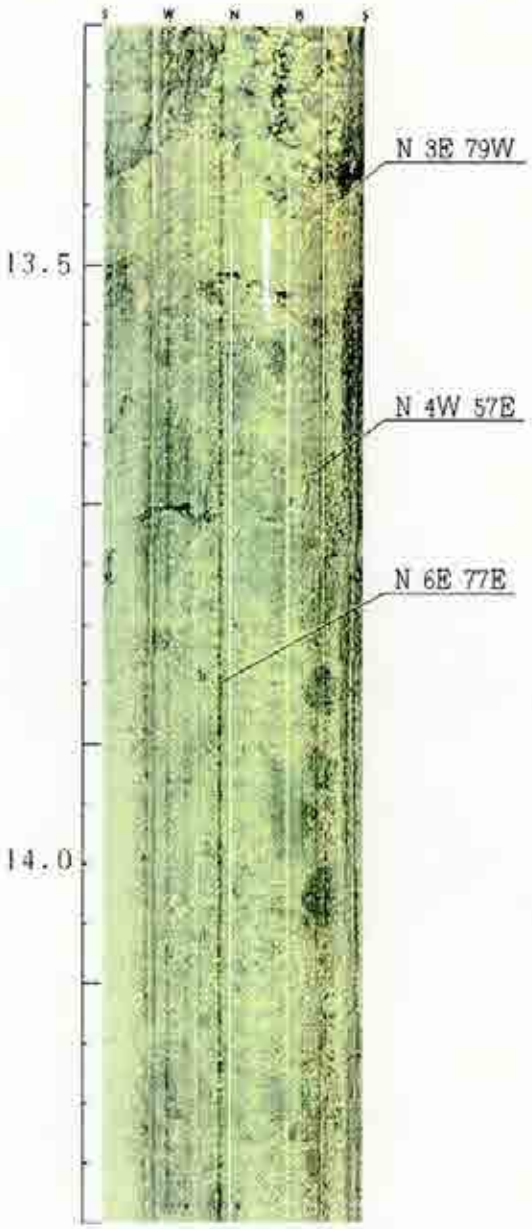
Start depth : 1.000
Span : 1
Enc. Res. : 0.500

B-Dia : 70
B-Dir : Azimt. = 0
Incl = -90

Date : 94/10/26

Range : 12.00~14.00m





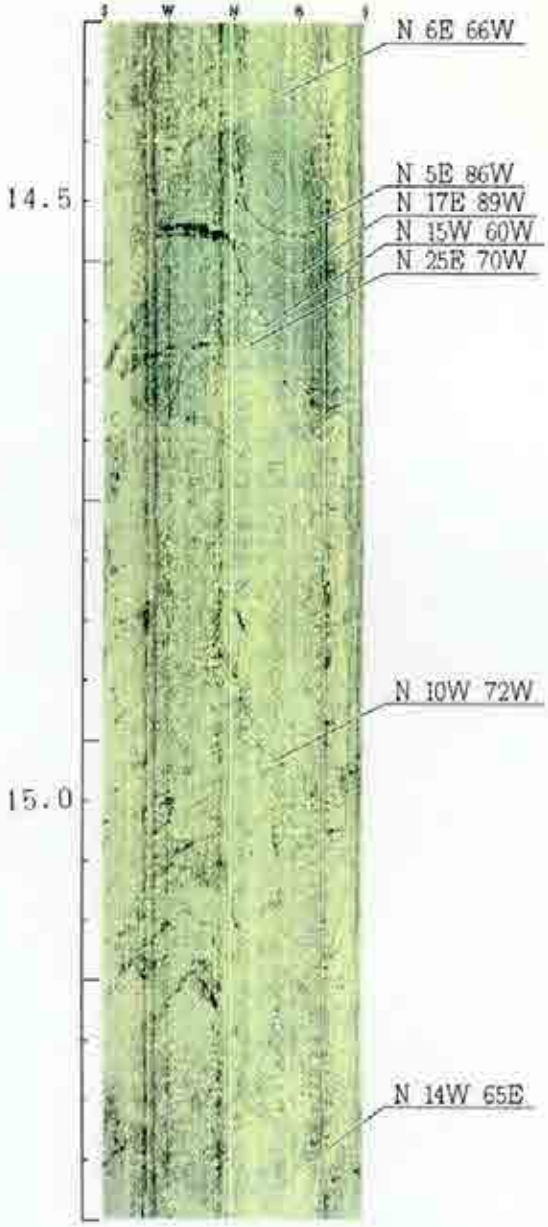
Loc. : SHIGA
B-No : No.4

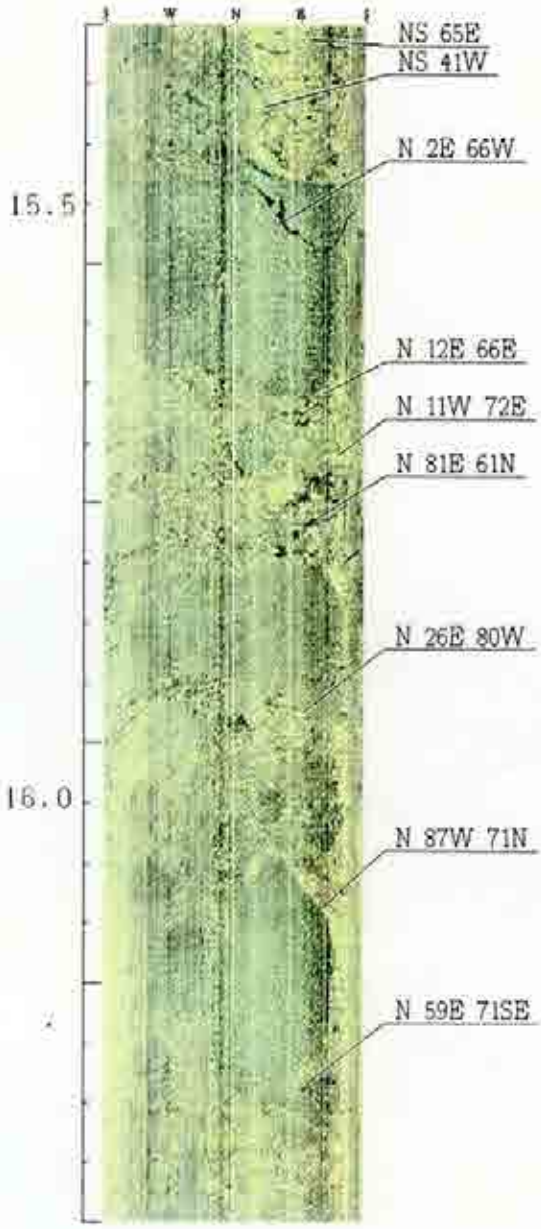
Start depth : 1.300
Span : 1
Rec. Res. : 0.500

B-Dia : 76
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/26

Range : 14.00~16.00m





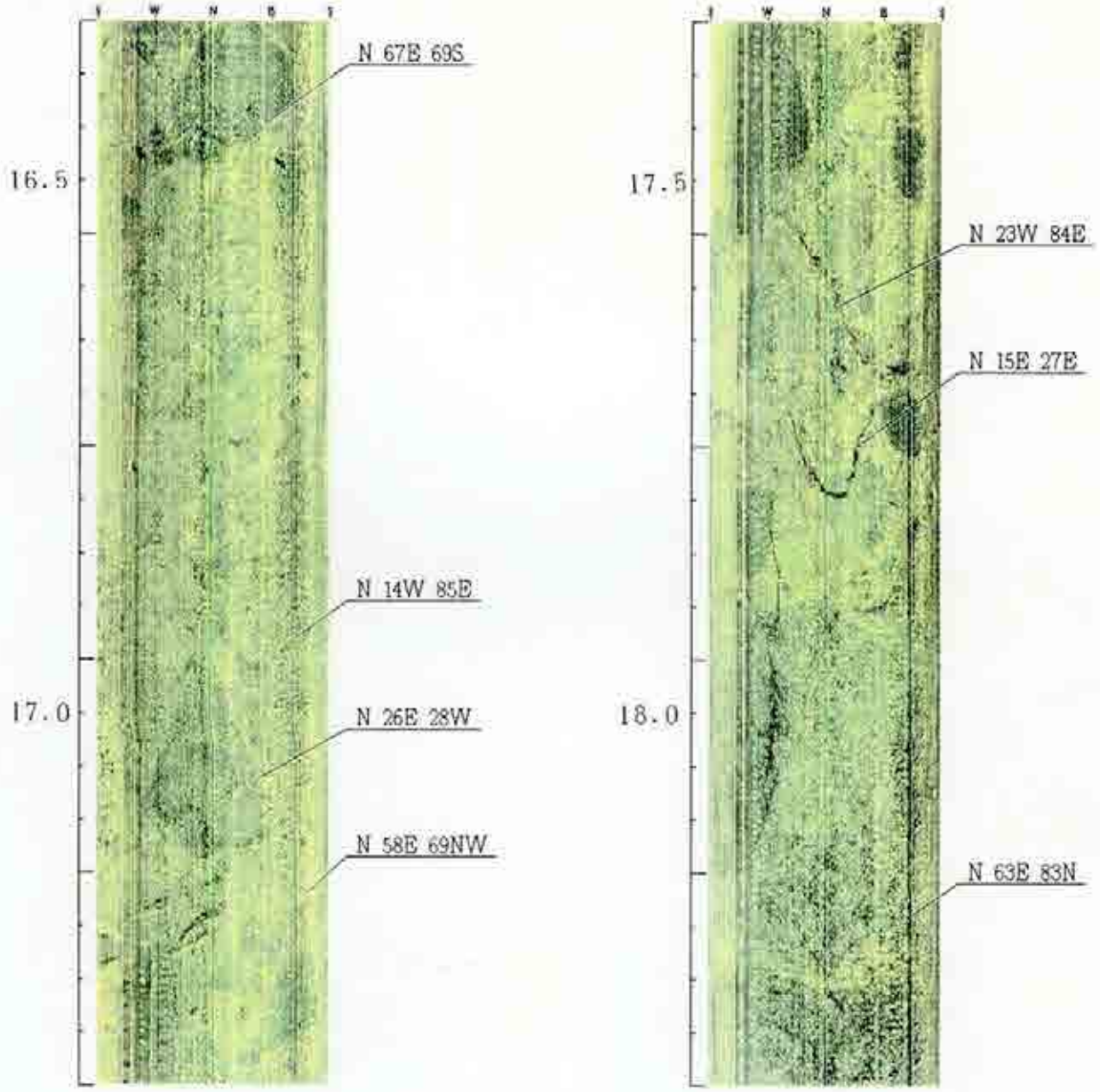
Loc. SHIGA
B-No. No.1

Start depth : 1.300
Span : 1
Rec. Res : 0.500

B-Dia : 76
B-Dir : Azmt = 0
Incl = -90

Date : 94/10/26

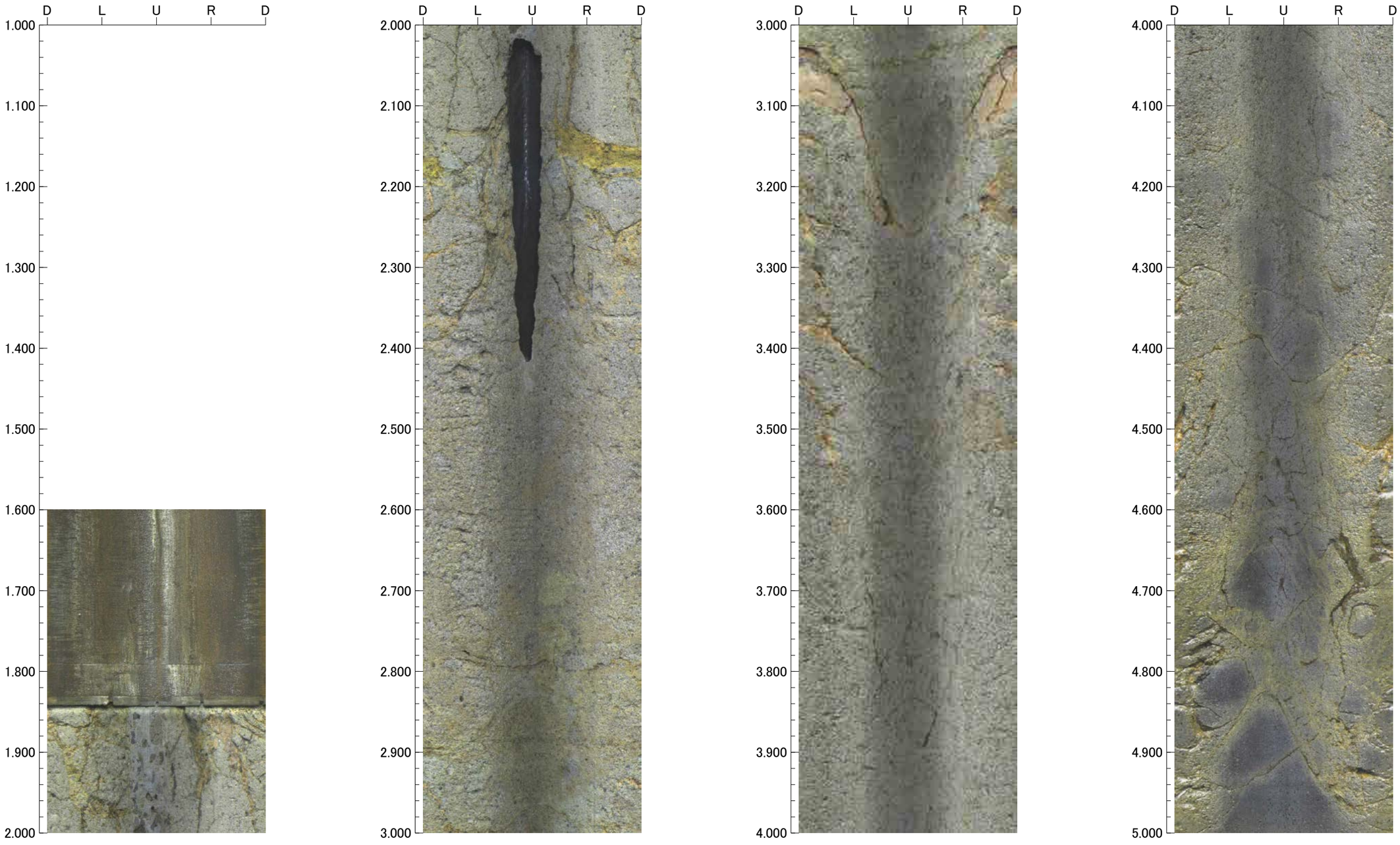
Range : 16.00-18.00m



孔番：F-10.9-4号孔

孔方位： 270 孔傾斜： -23

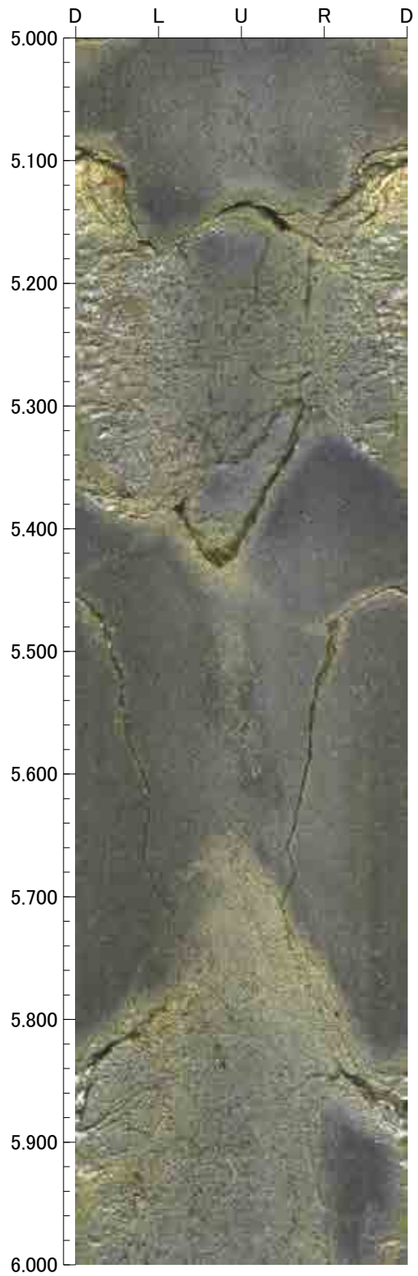
1.600m － 5.000m

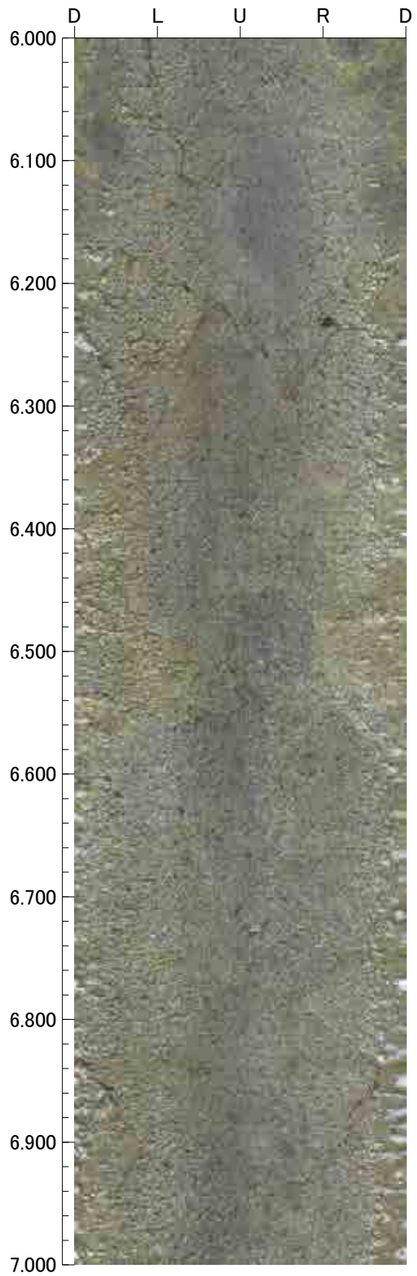


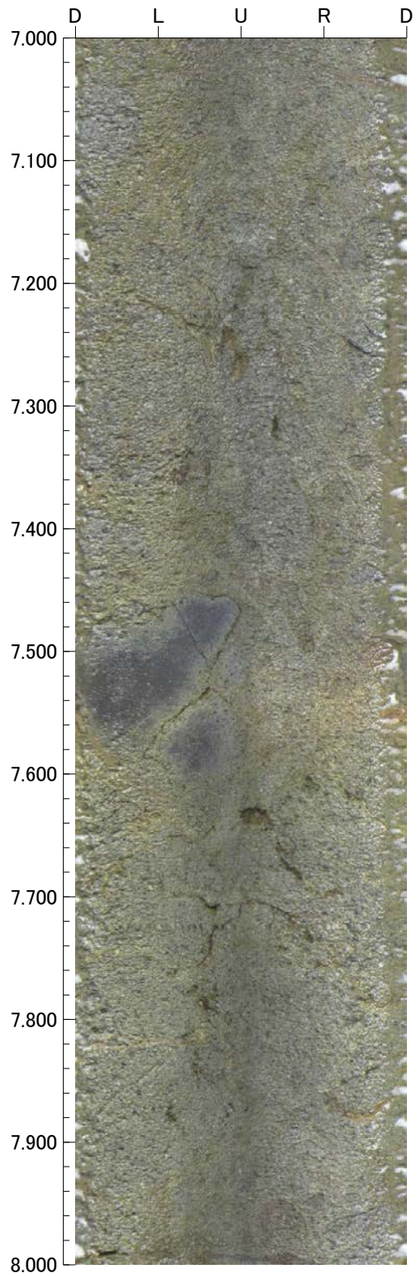
孔番：F-10.9-4号孔

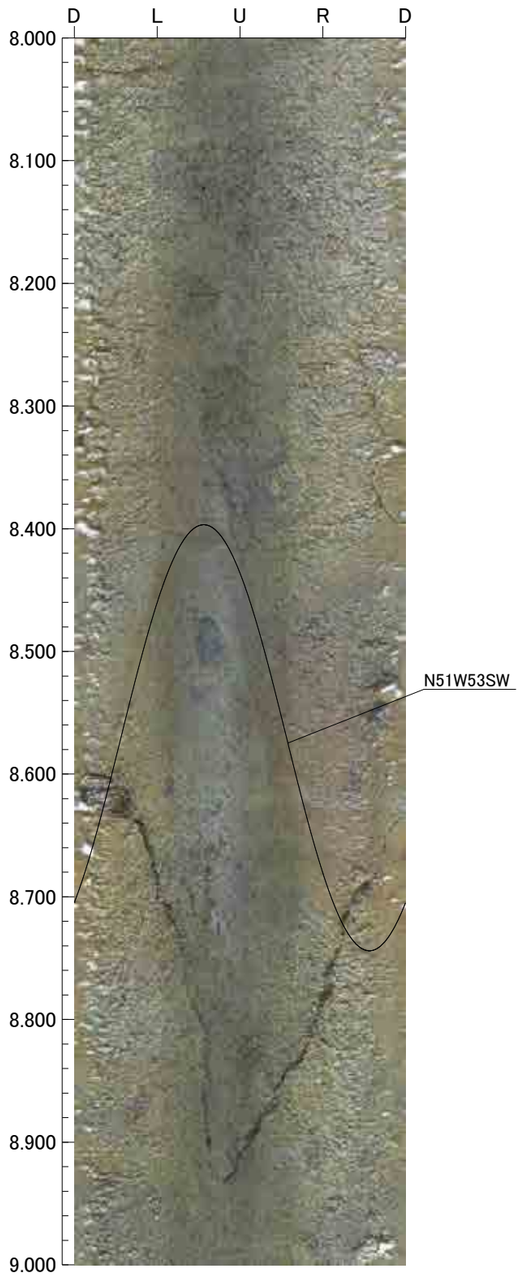
孔方位： 270 孔傾斜： -23

5.000m － 9.000m





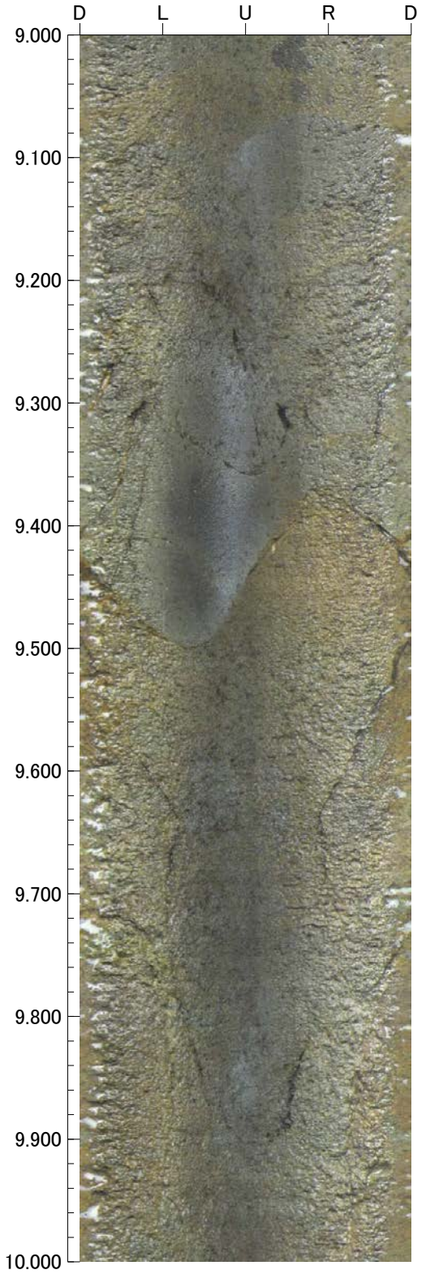


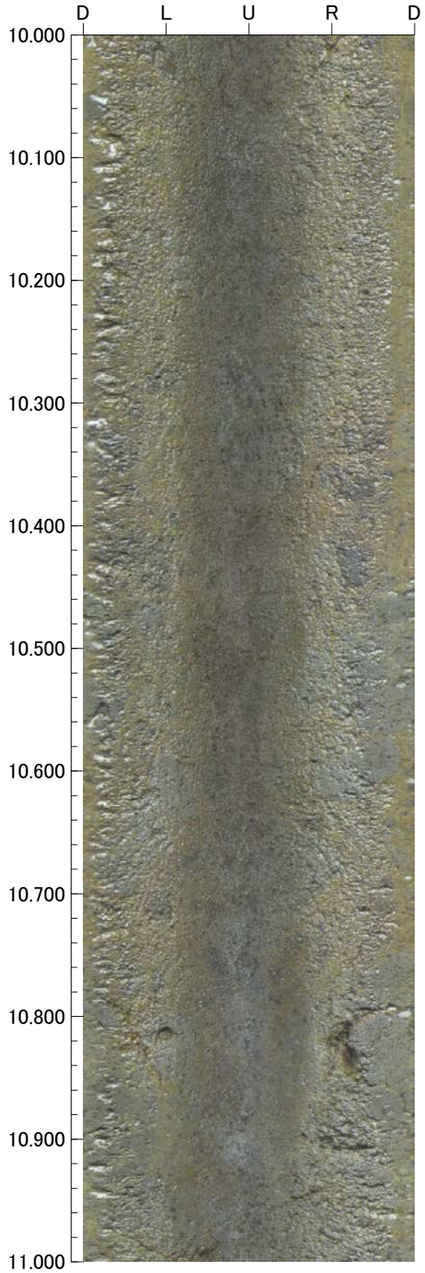


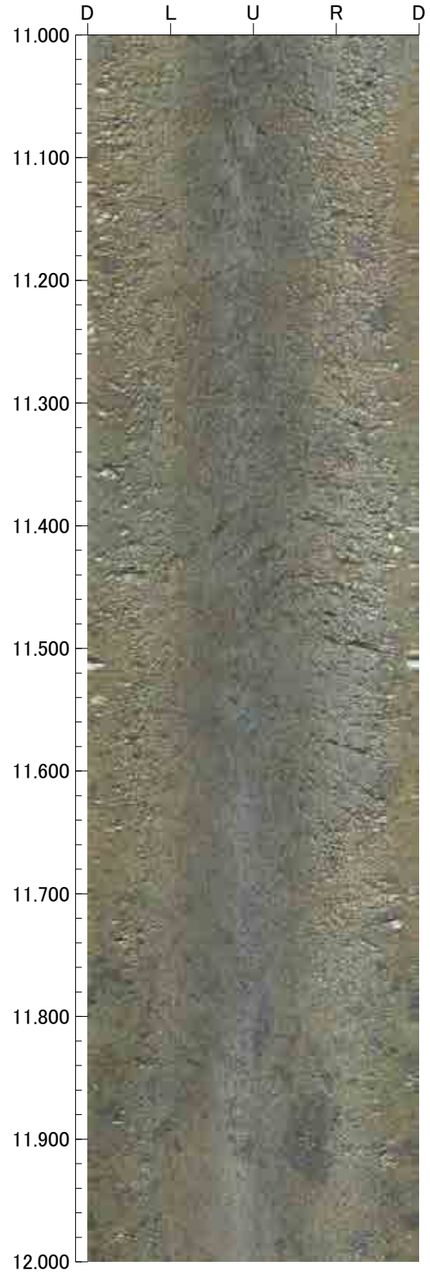
孔番：F-10.9-4号孔

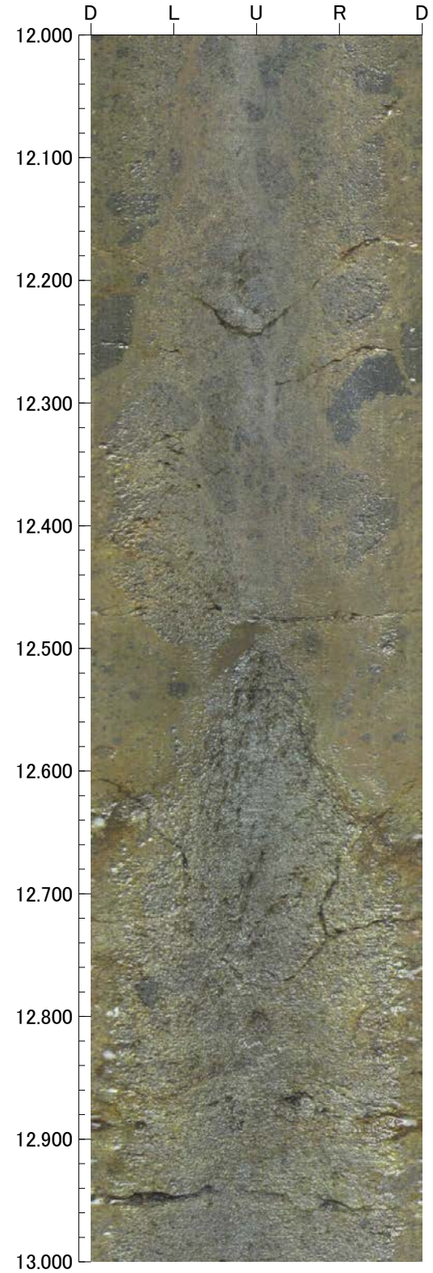
孔方位： 270 孔傾斜： -23

9.000m － 13.000m





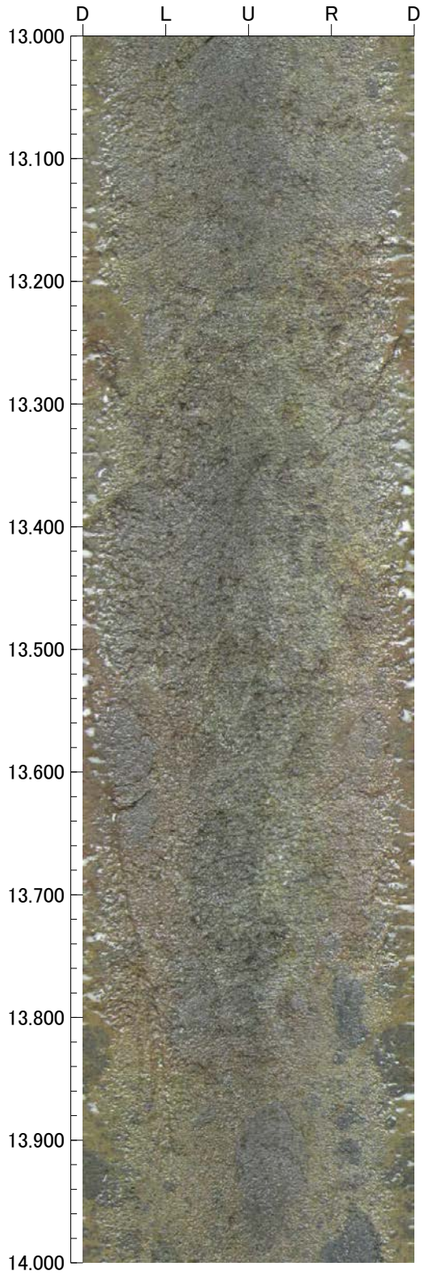


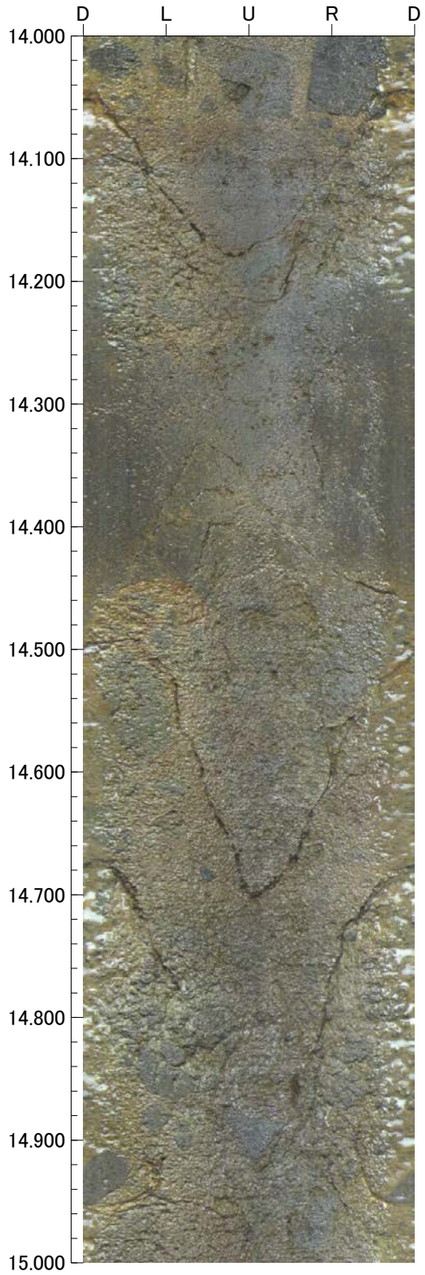


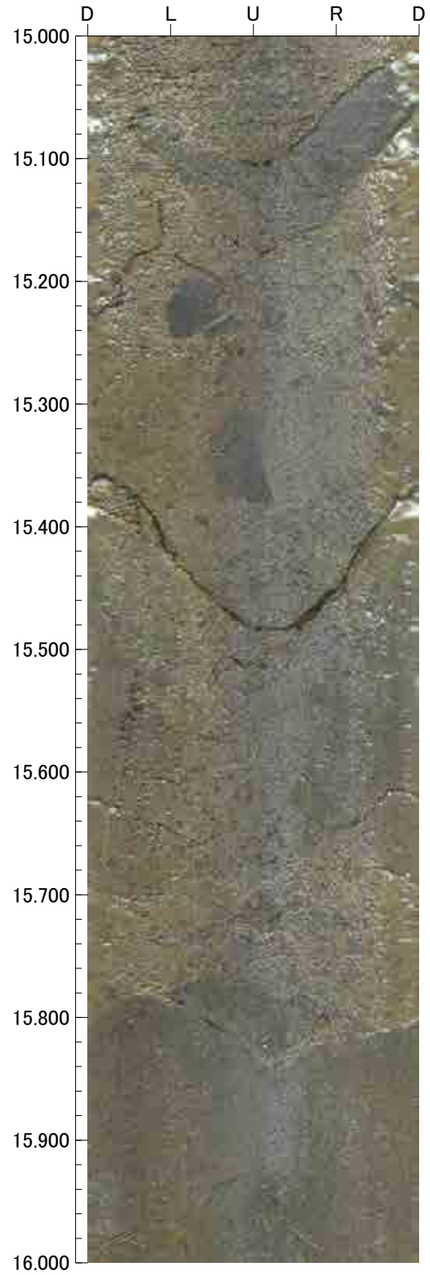
孔番：F-10.9-4号孔

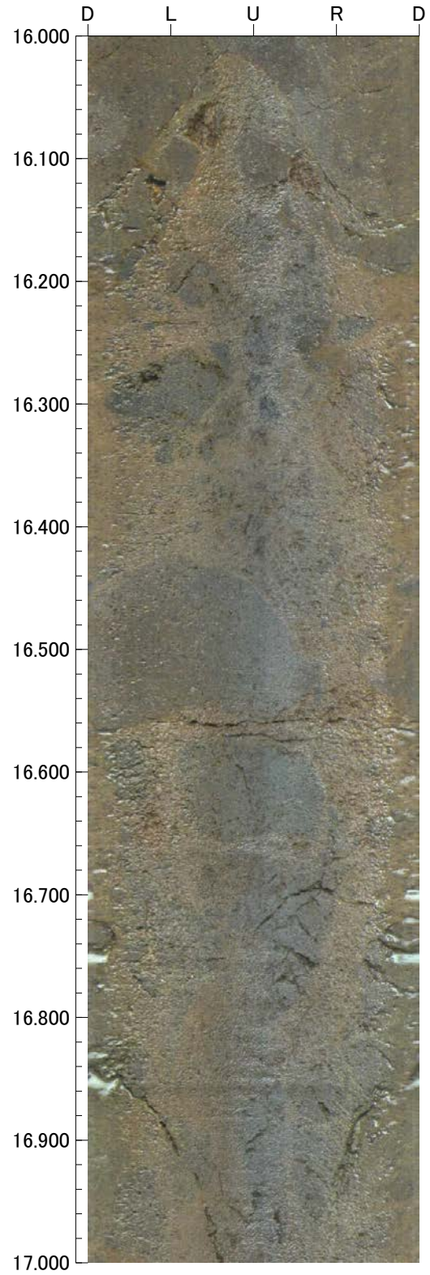
孔方位： 270 孔傾斜： -23

13.000m － 17.000m





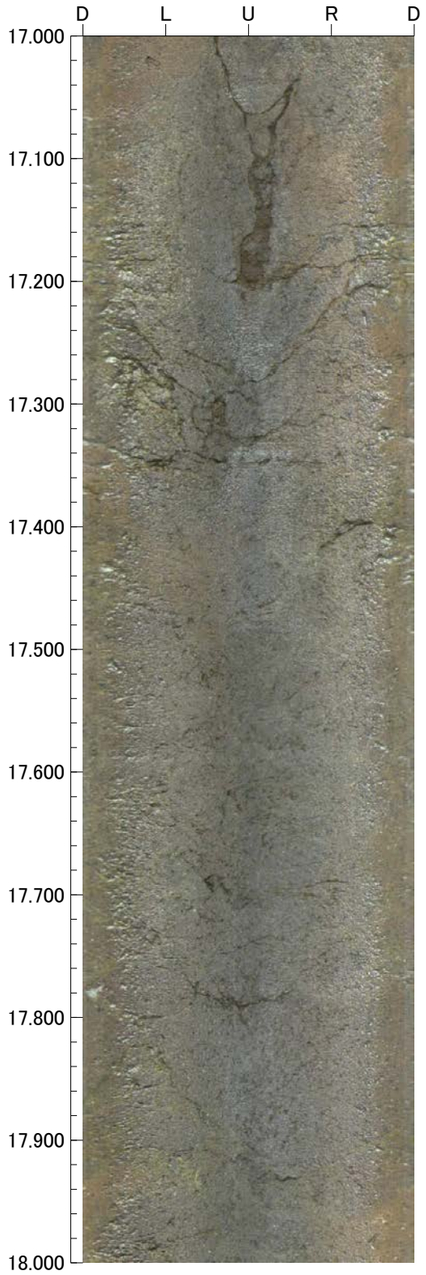


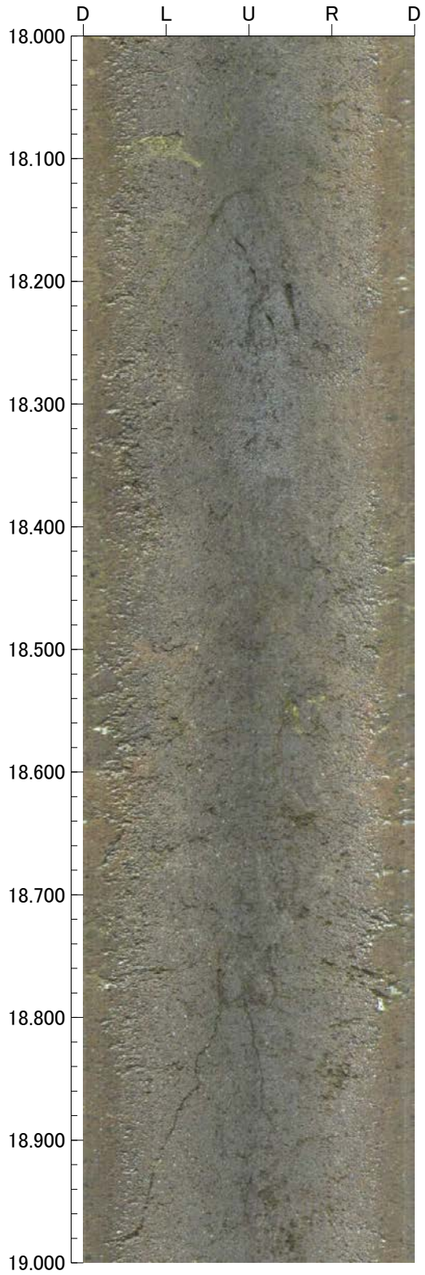


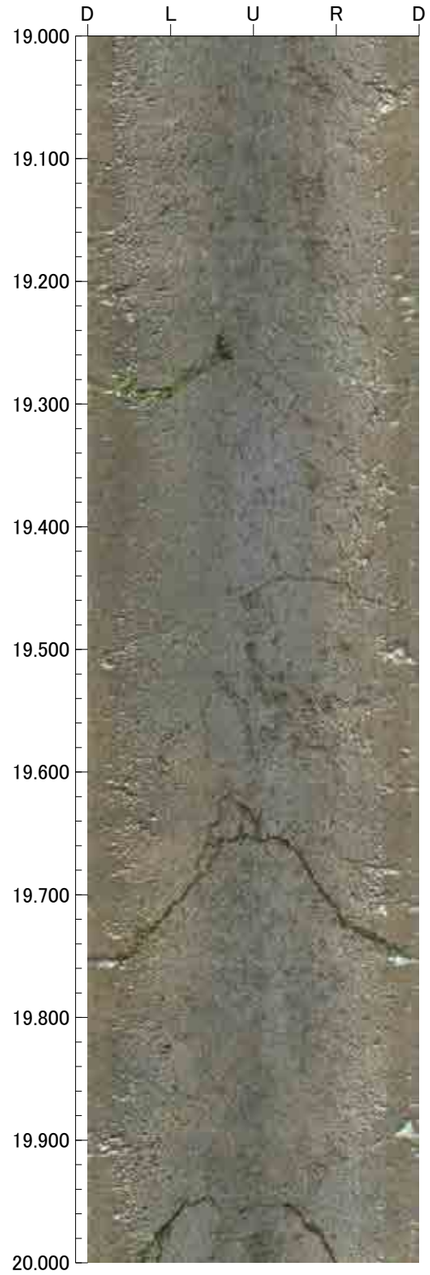
孔番：F-10.9-4号孔

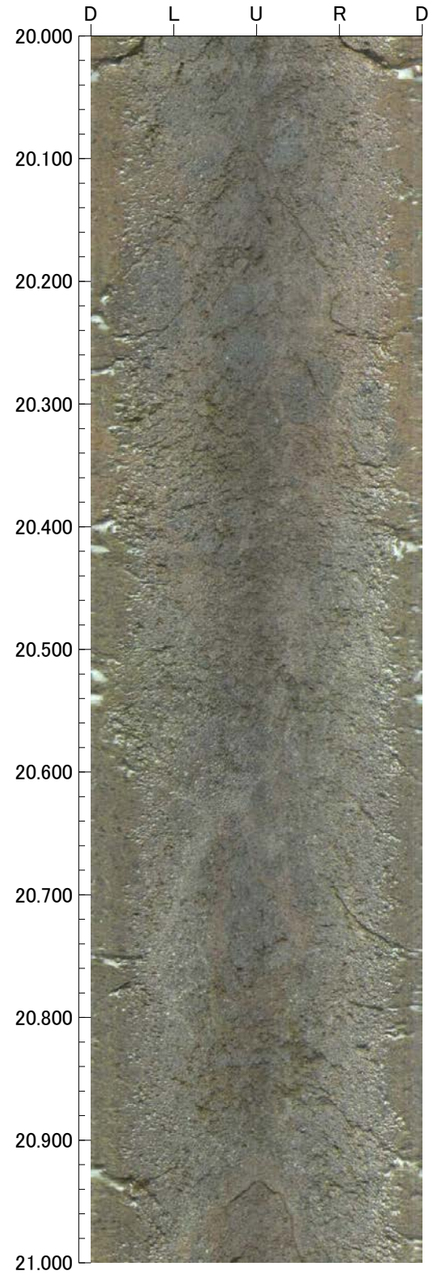
孔方位： 270 孔傾斜： -23

17.000m － 21.000m





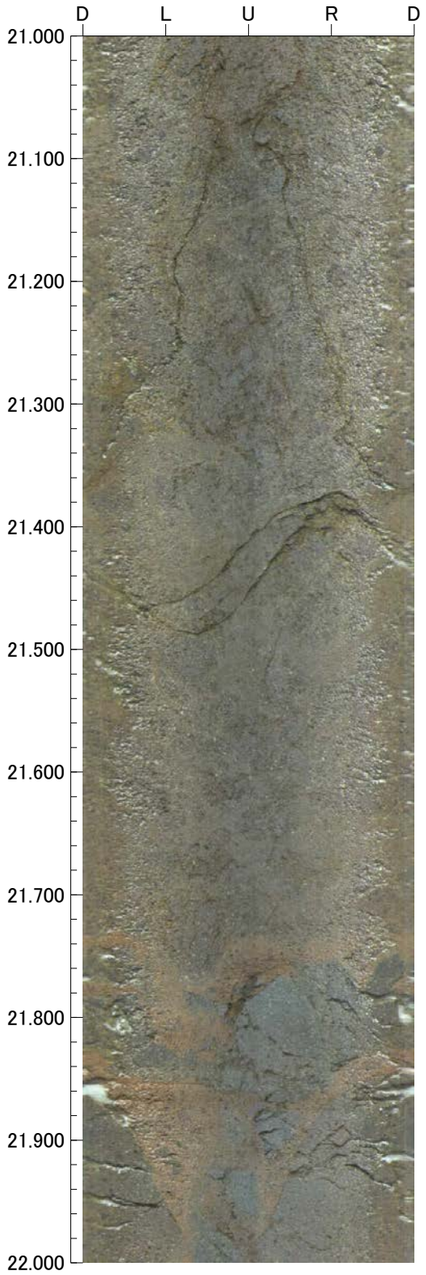


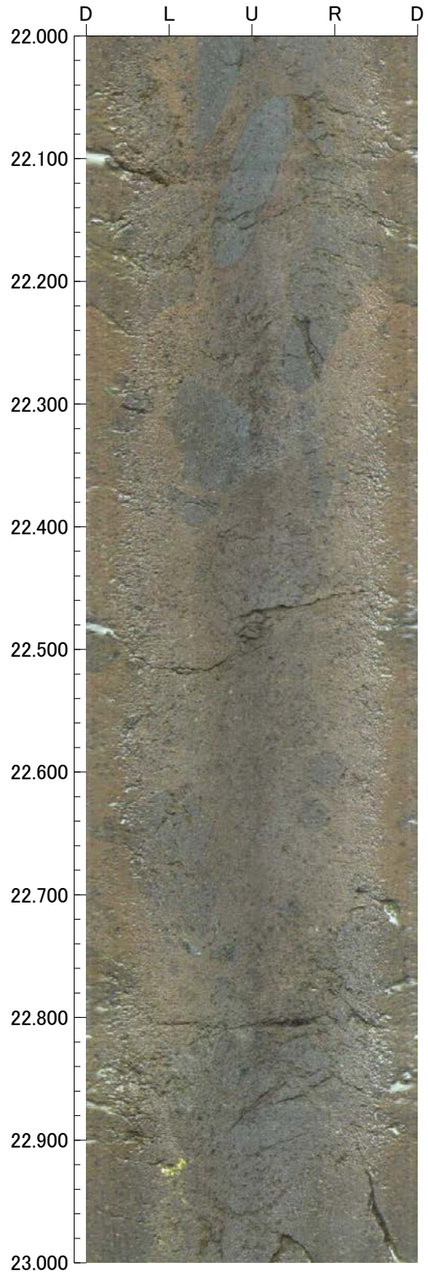


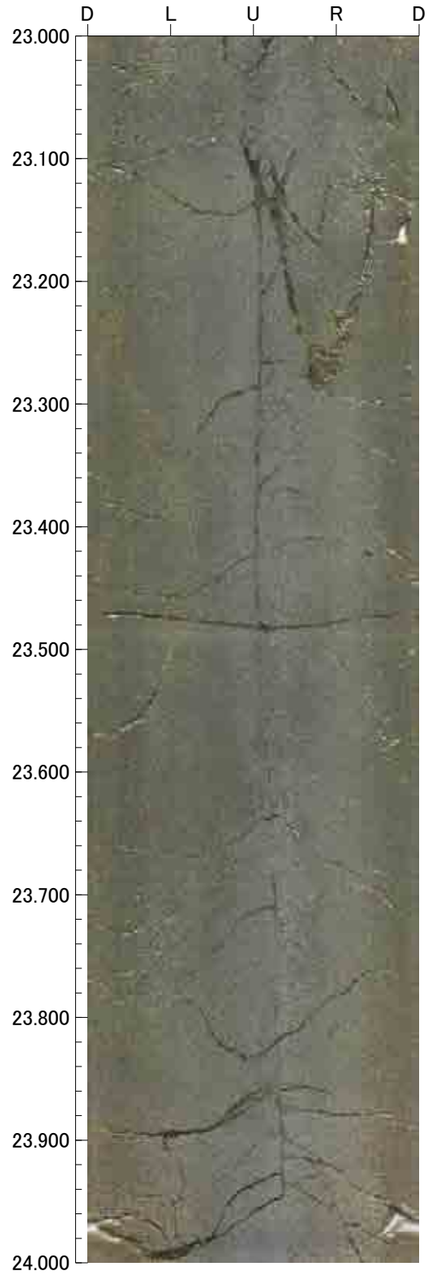
孔番：F-10.9-4号孔

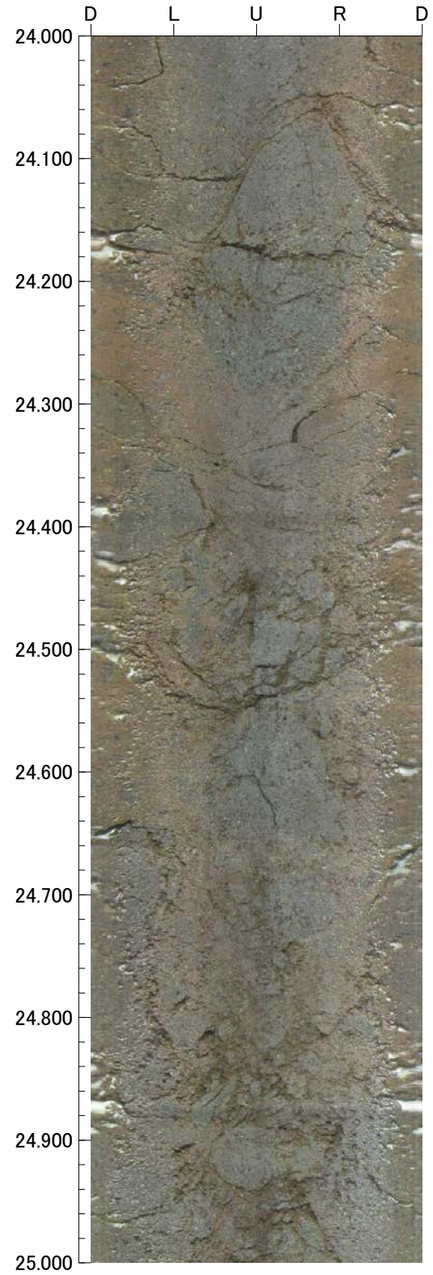
孔方位： 270 孔傾斜： -23

21.000m － 25.000m





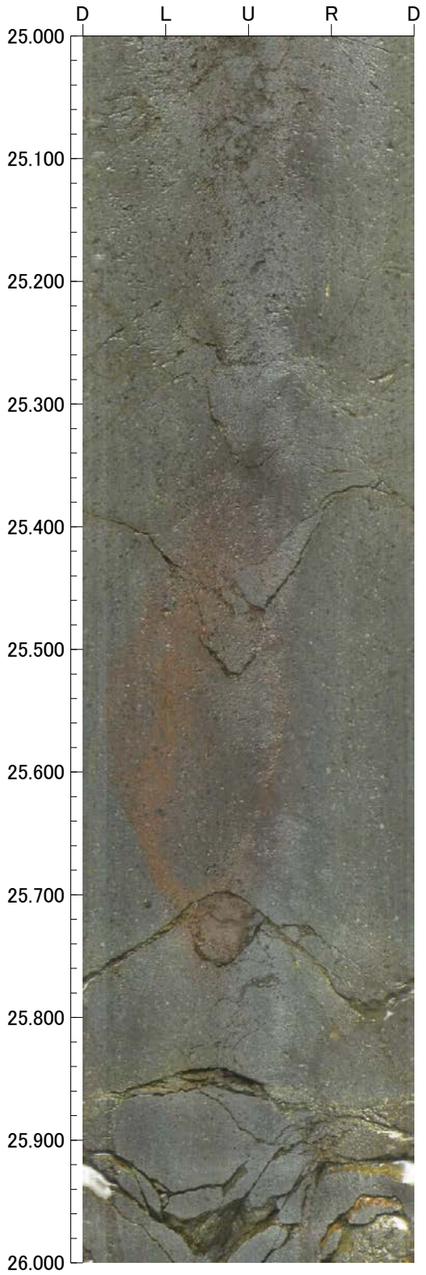


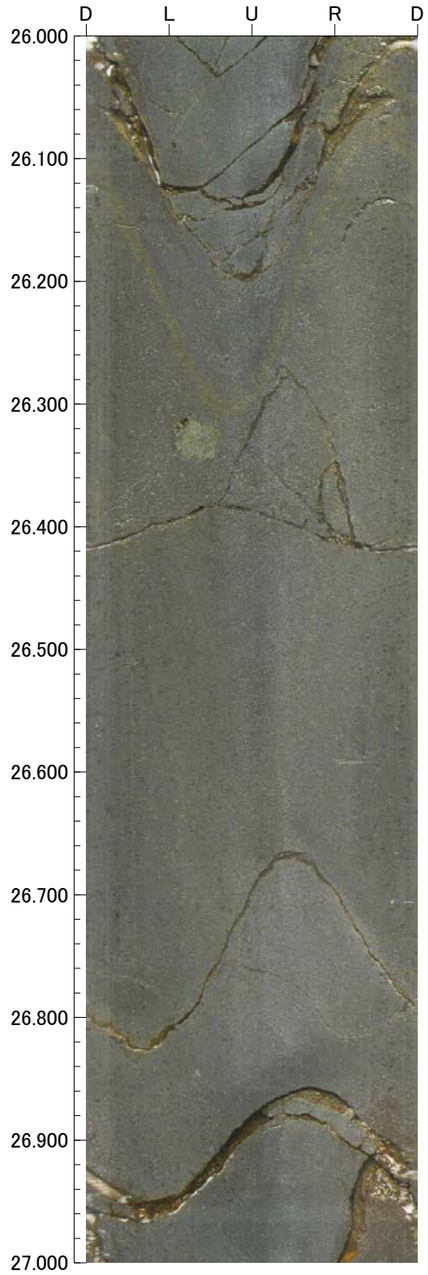


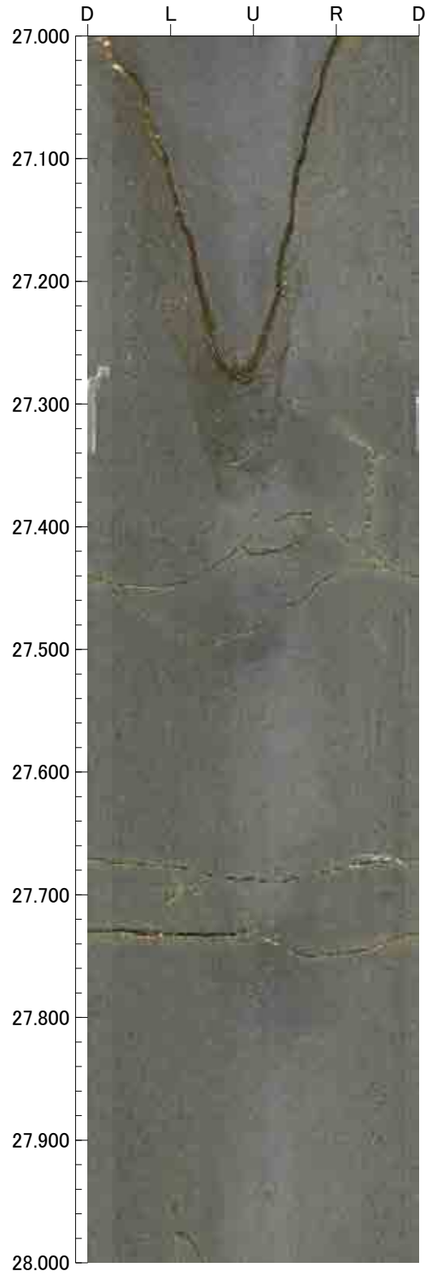
孔番：F-10.9-4号孔

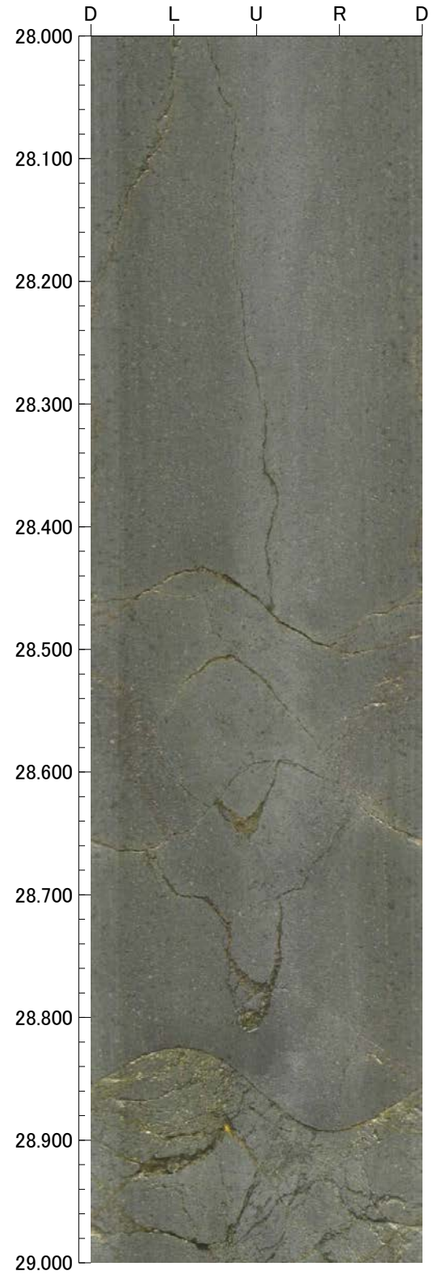
孔方位： 270 孔傾斜： -23

25.000m － 29.000m





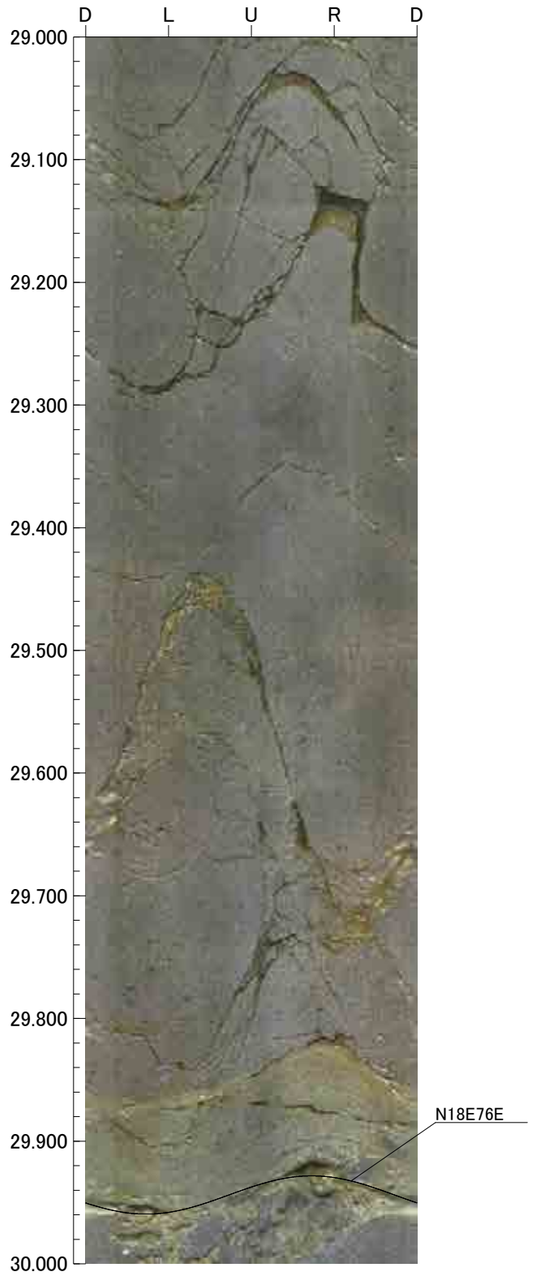


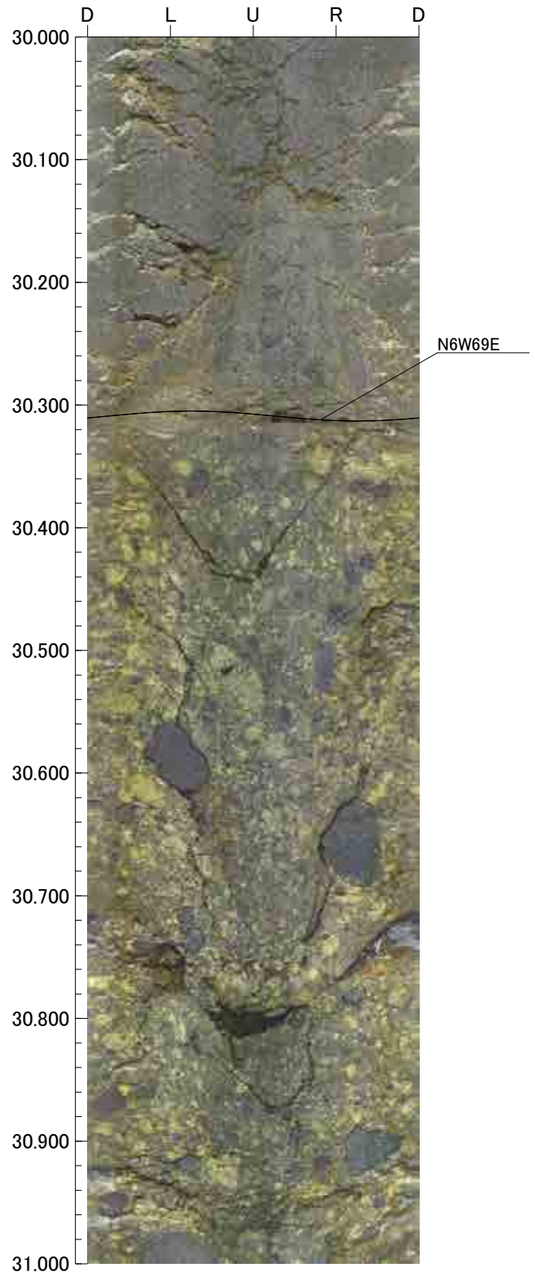


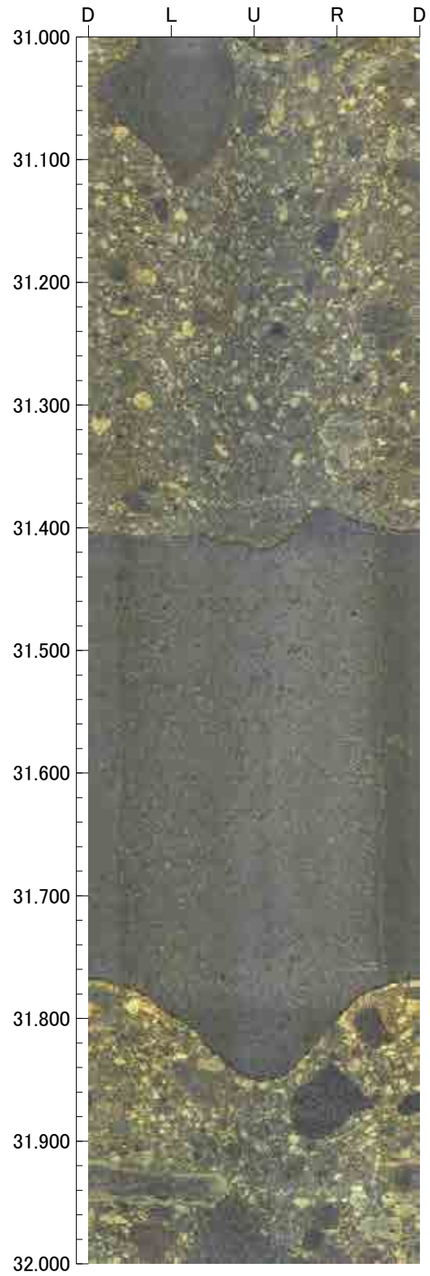
孔番：F-10.9-4号孔

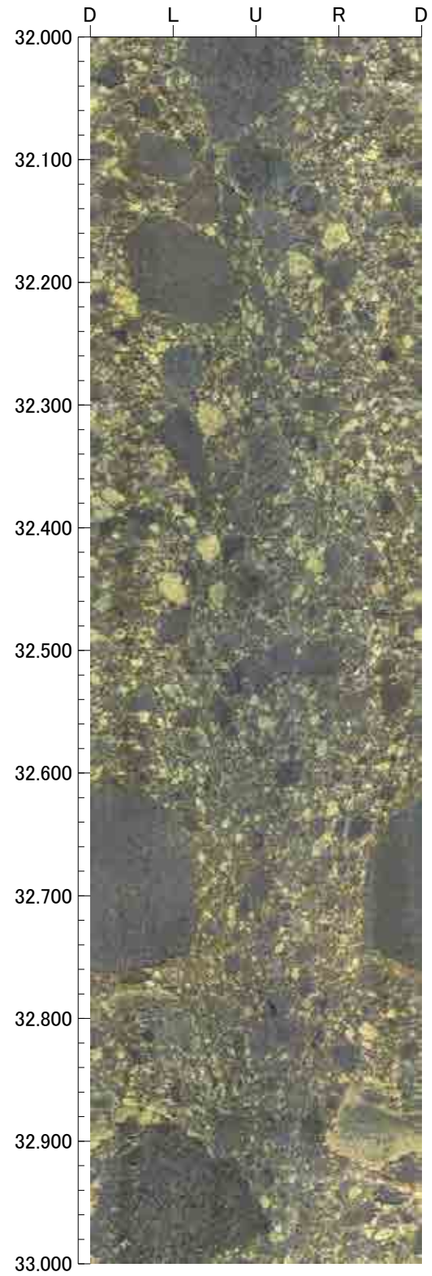
孔方位： 270 孔傾斜： -23

29.000m － 33.000m





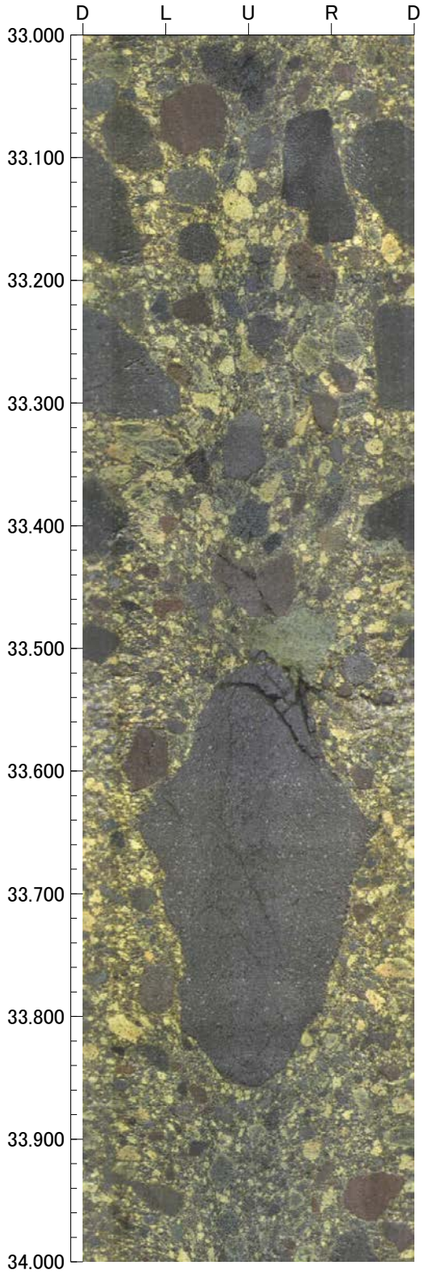


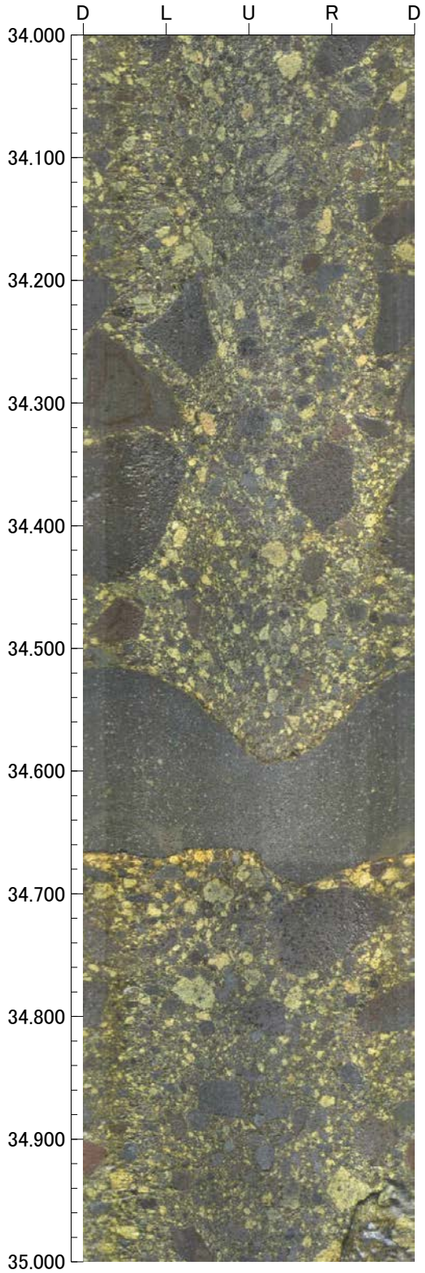


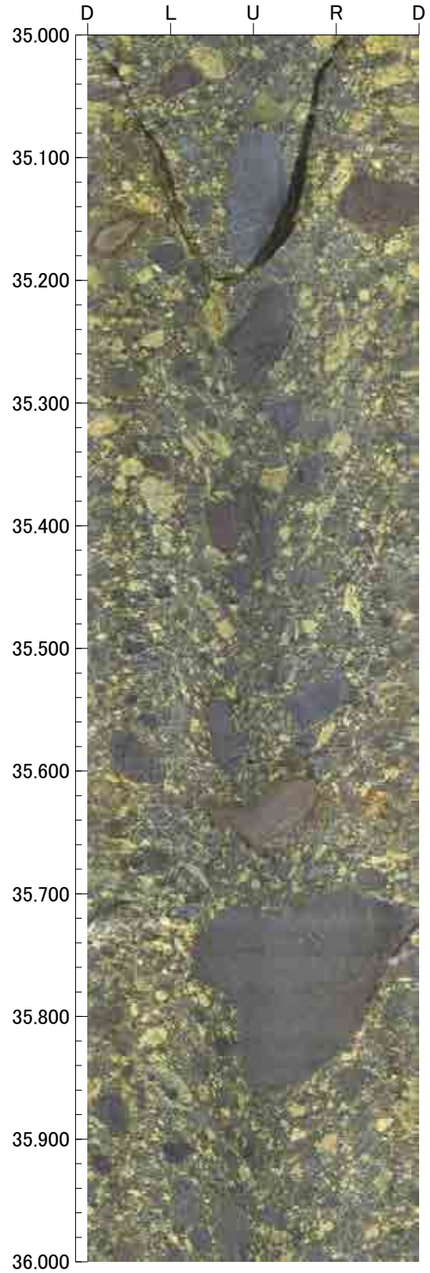
孔番：F-10.9-4号孔

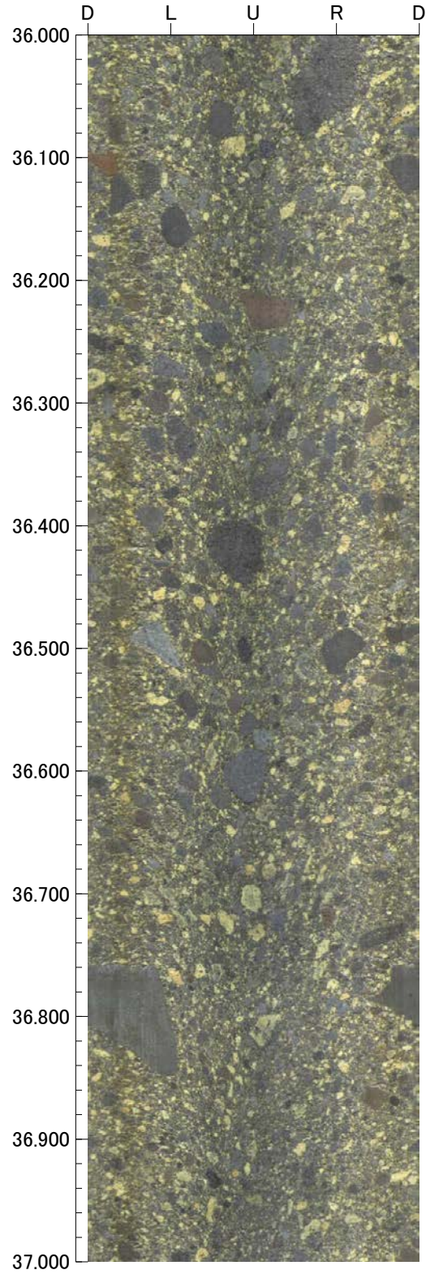
孔方位： 270 孔傾斜： -23

33.000m － 37.000m





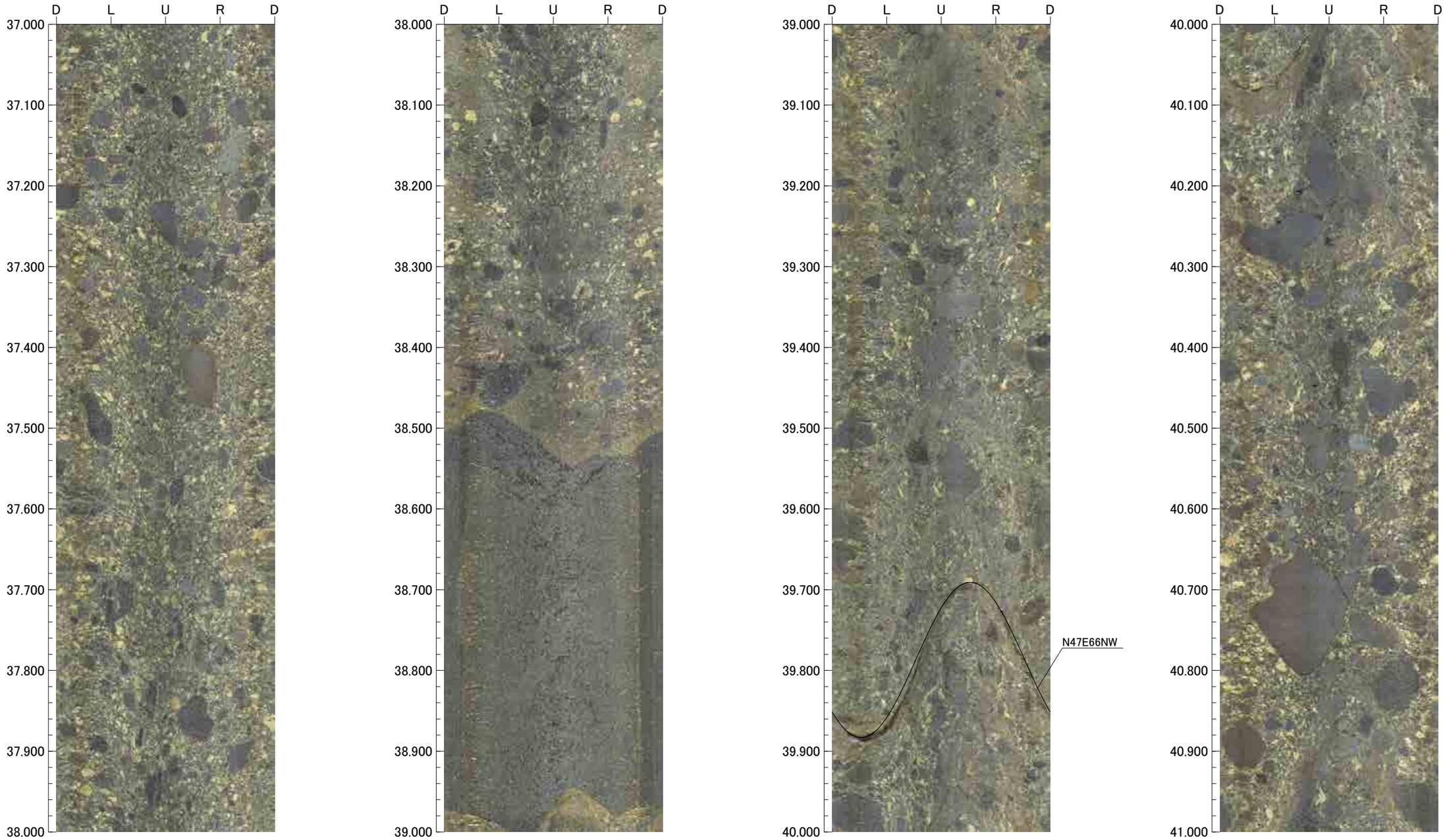




孔番：F-10.9-4号孔

孔方位： 270 孔傾斜： -23

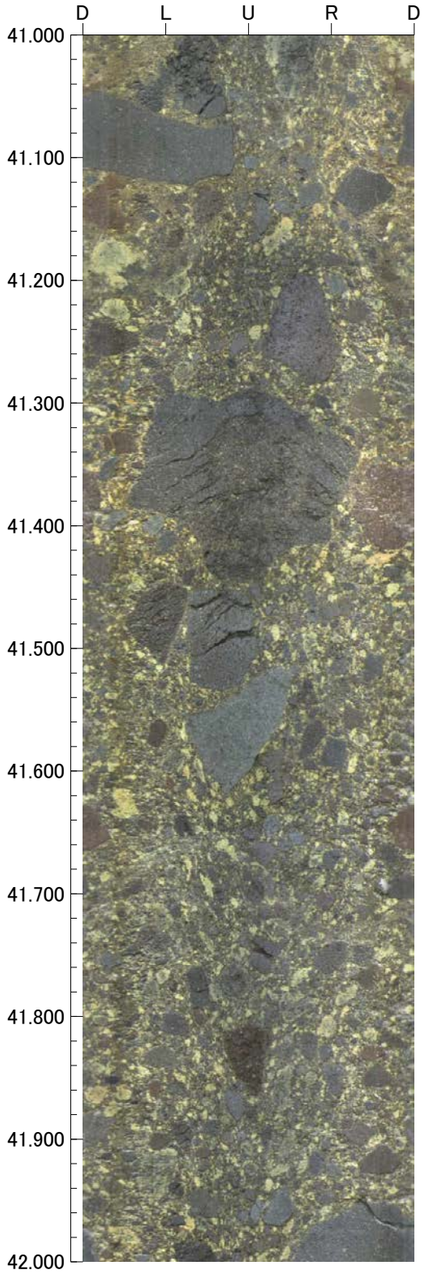
37.000m － 41.000m

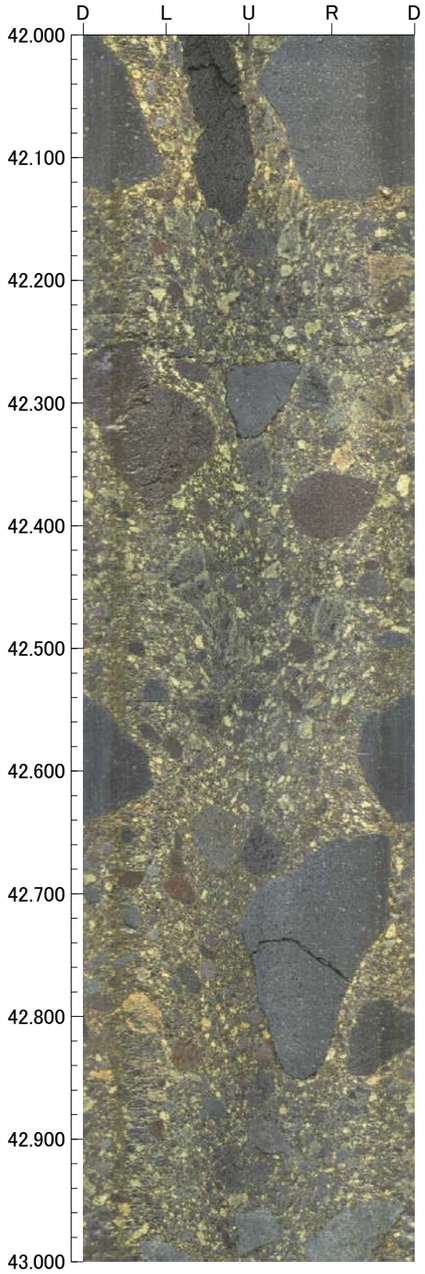


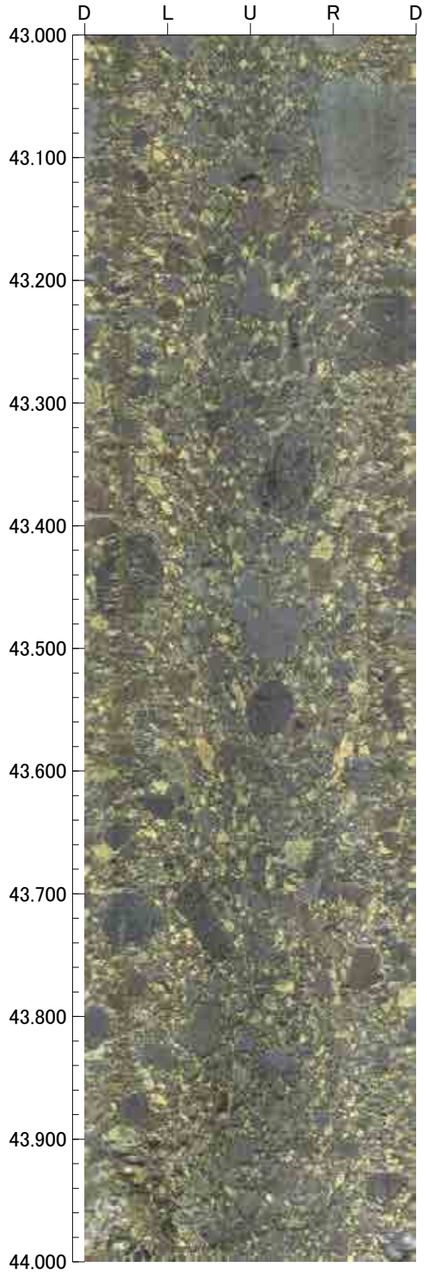
孔番：F-10.9-4号孔

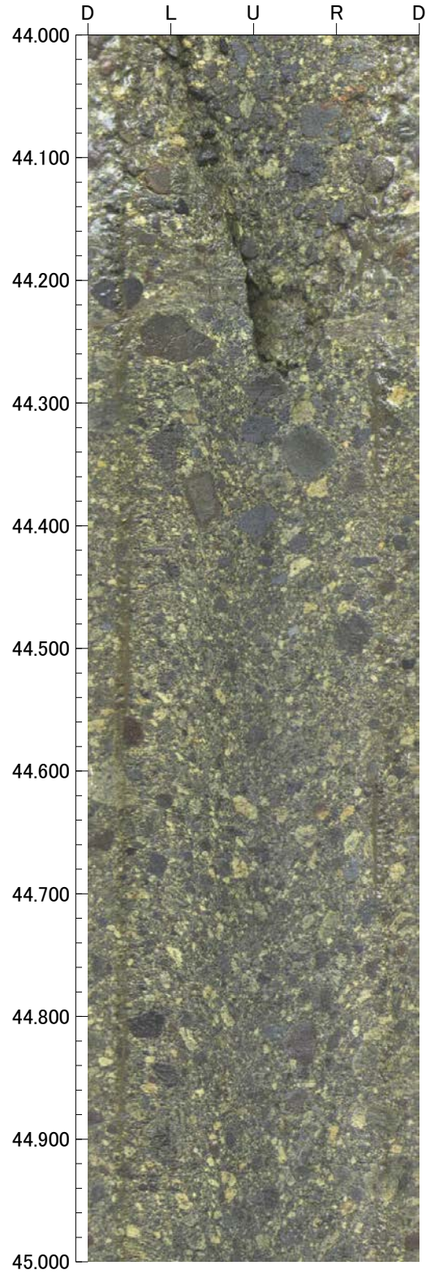
孔方位： 270 孔傾斜： -23

41.000m － 45.000m





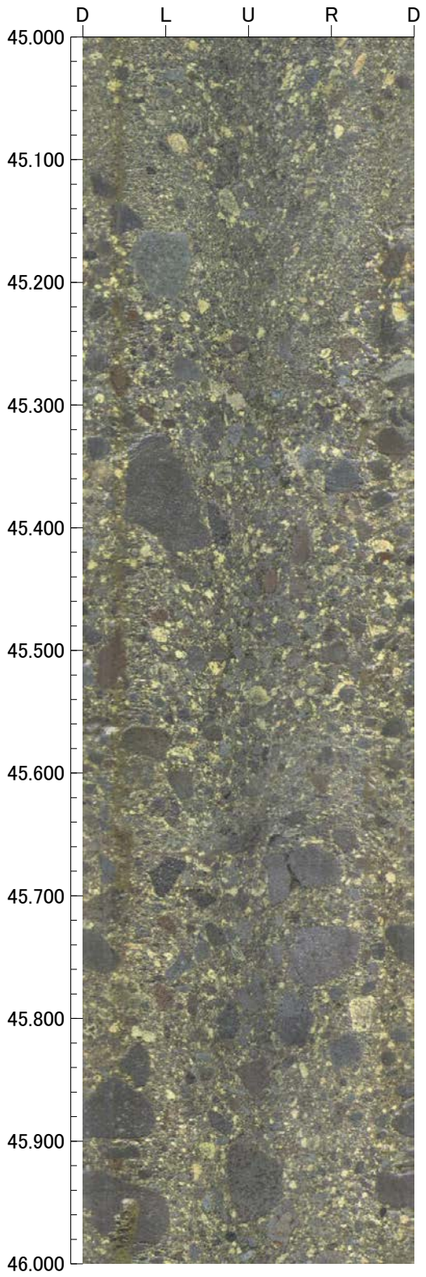


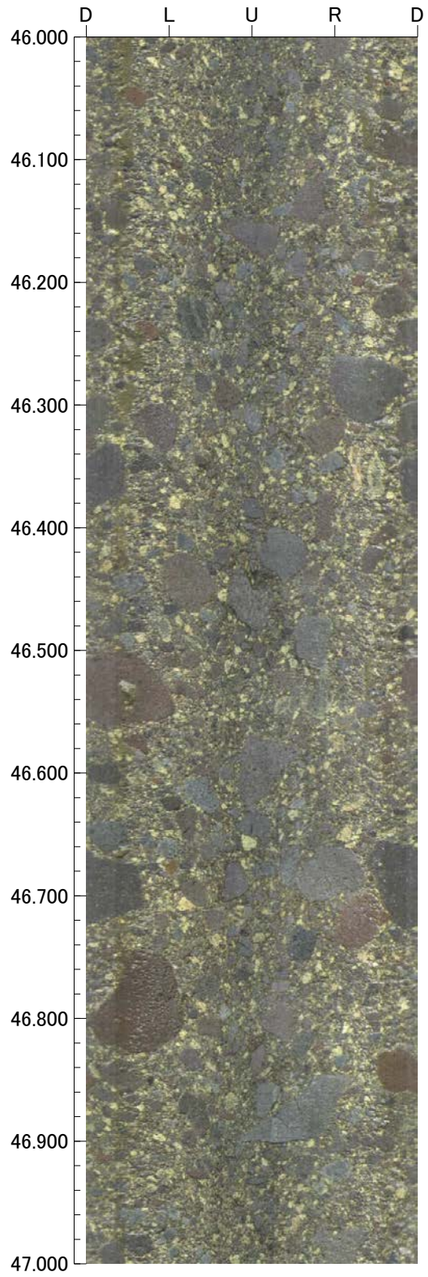


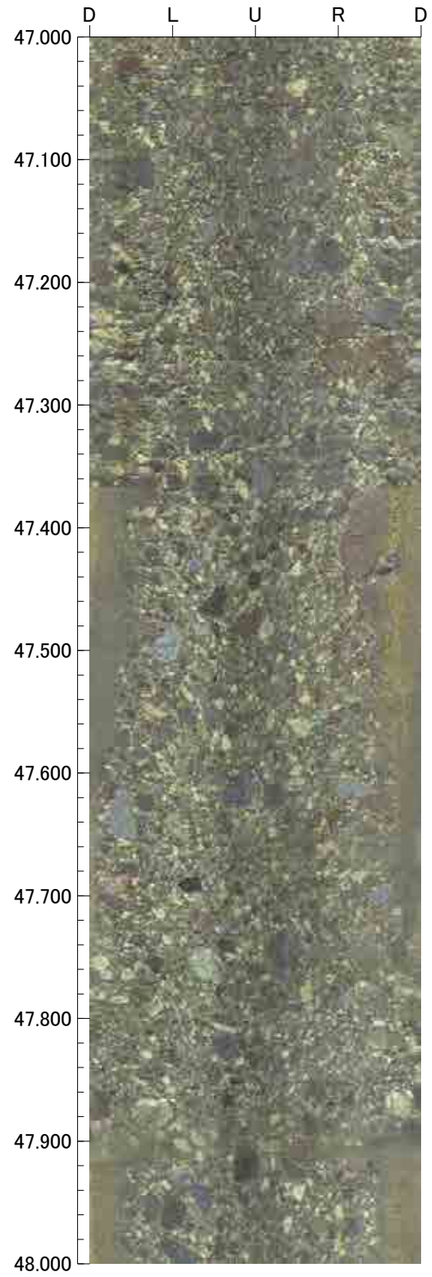
孔番：F-10.9-4号孔

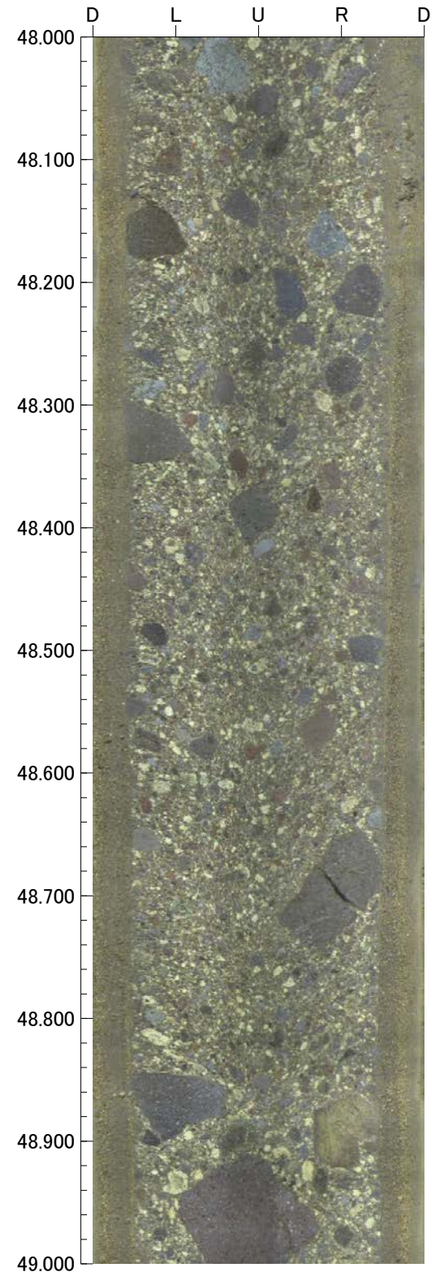
孔方位： 270 孔傾斜： -23

45.000m － 49.000m





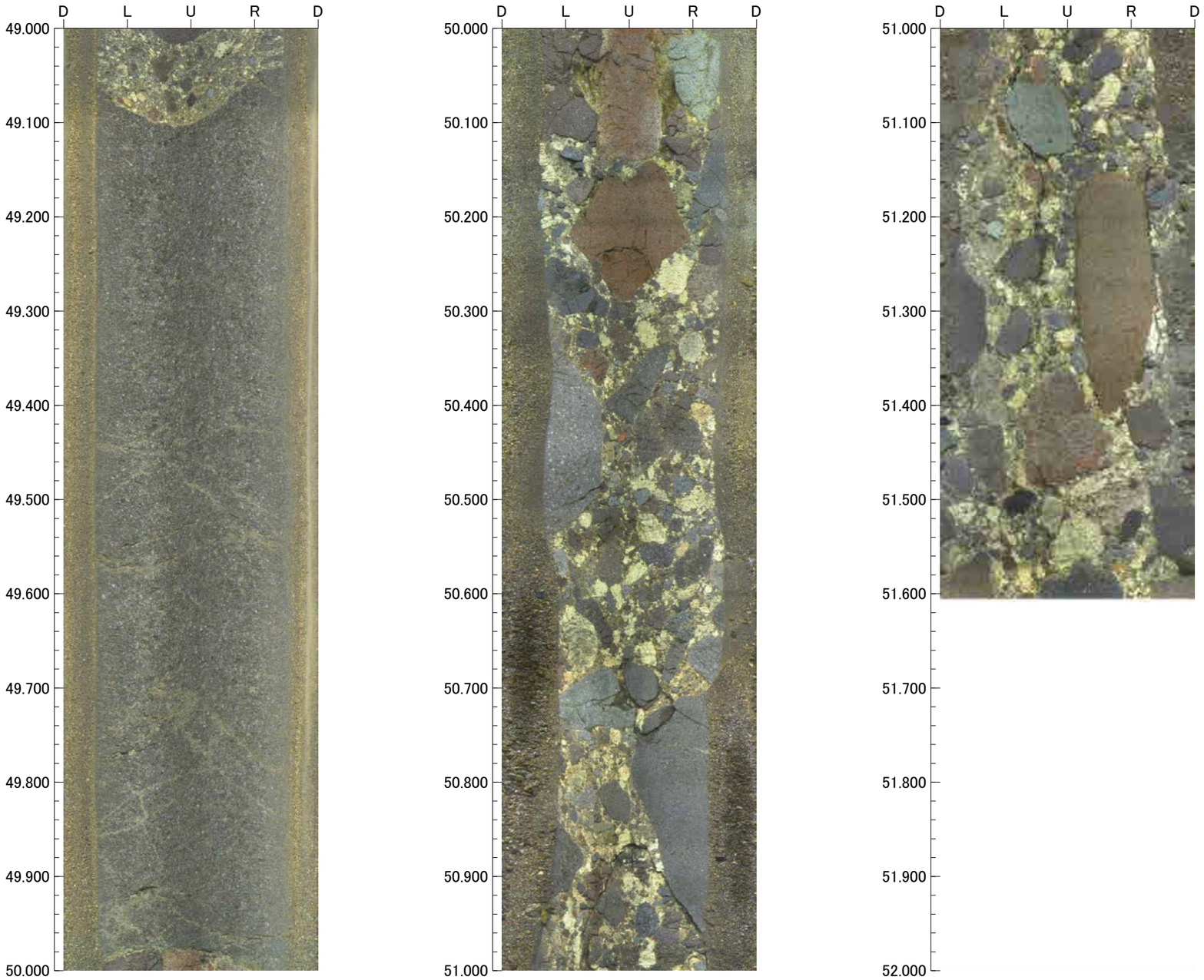




孔番：F-10.9-4号孔

孔方位： 270 孔傾斜： -23

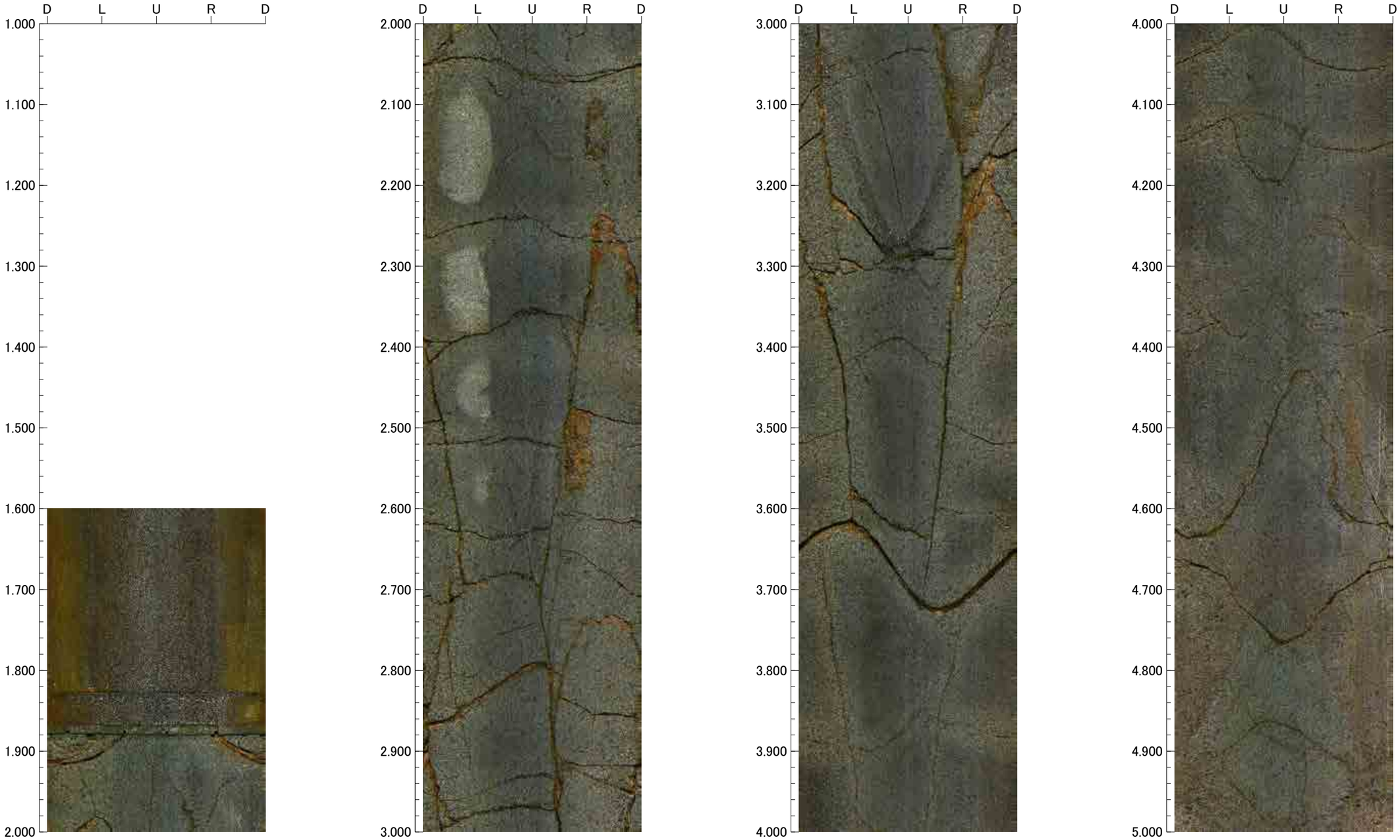
49.000m － 52.000m



孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

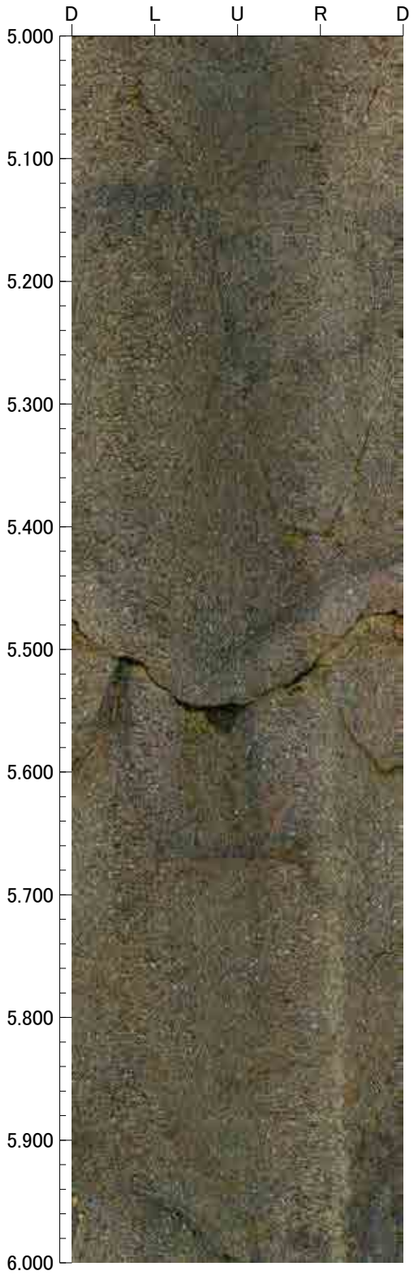
1.600m － 5.000m

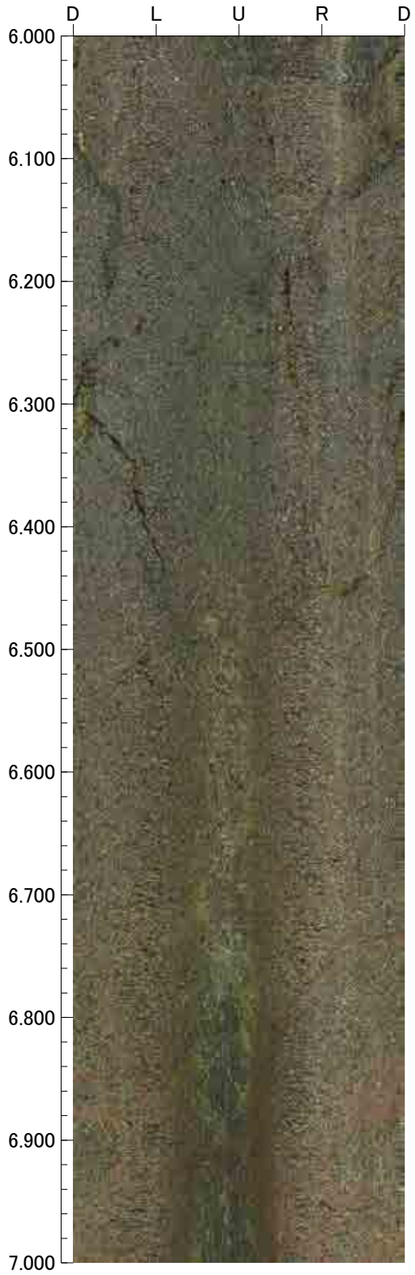


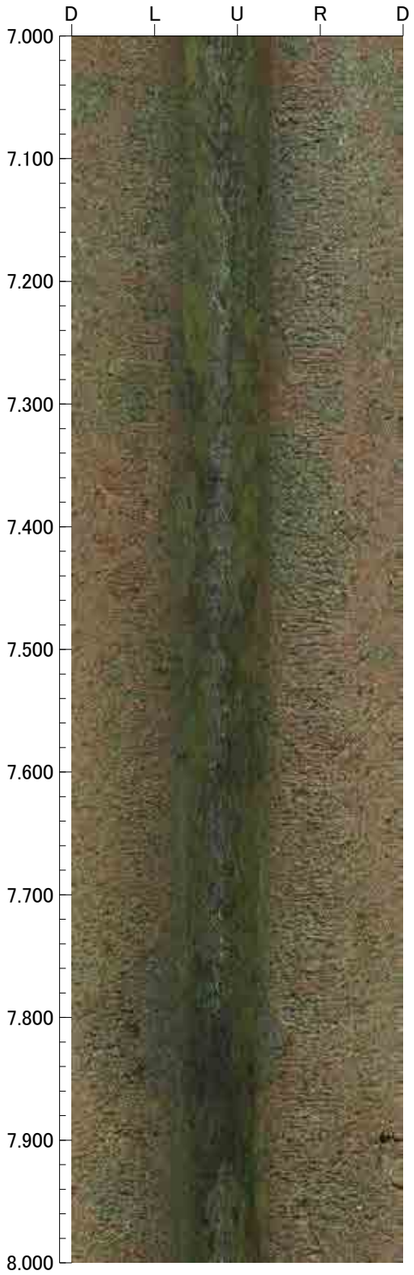
孔番：G-10.9-1号孔

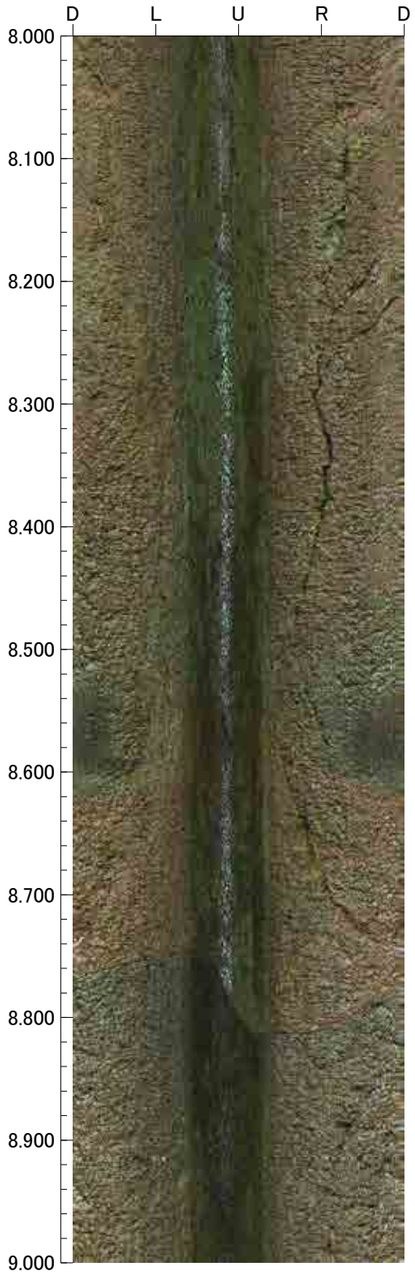
孔方位： 313 孔傾斜： -20

5.000m － 9.000m





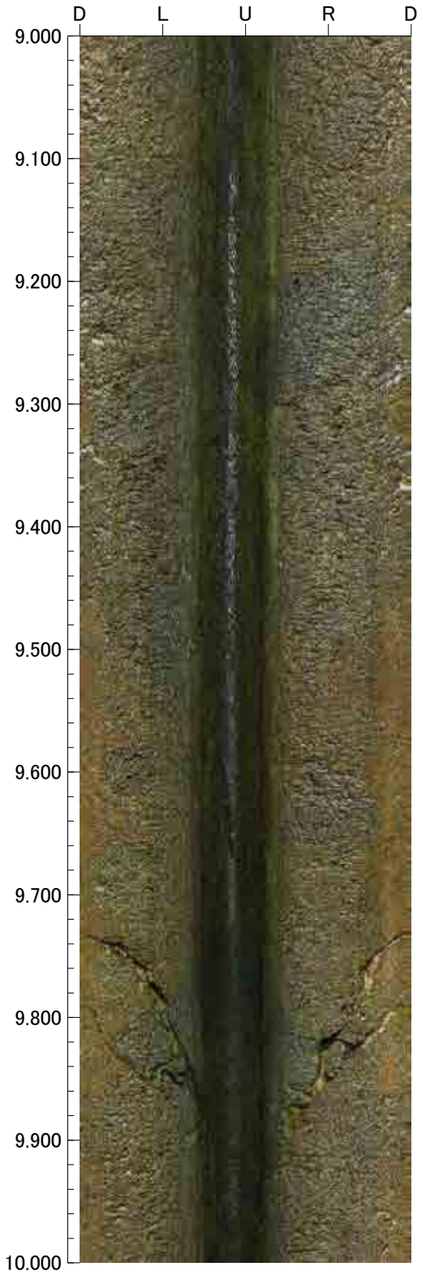


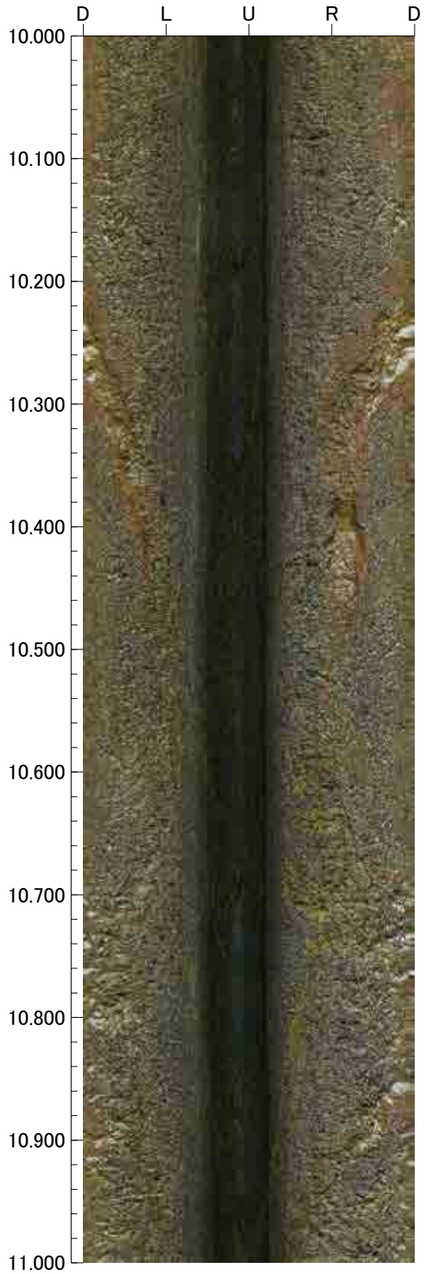


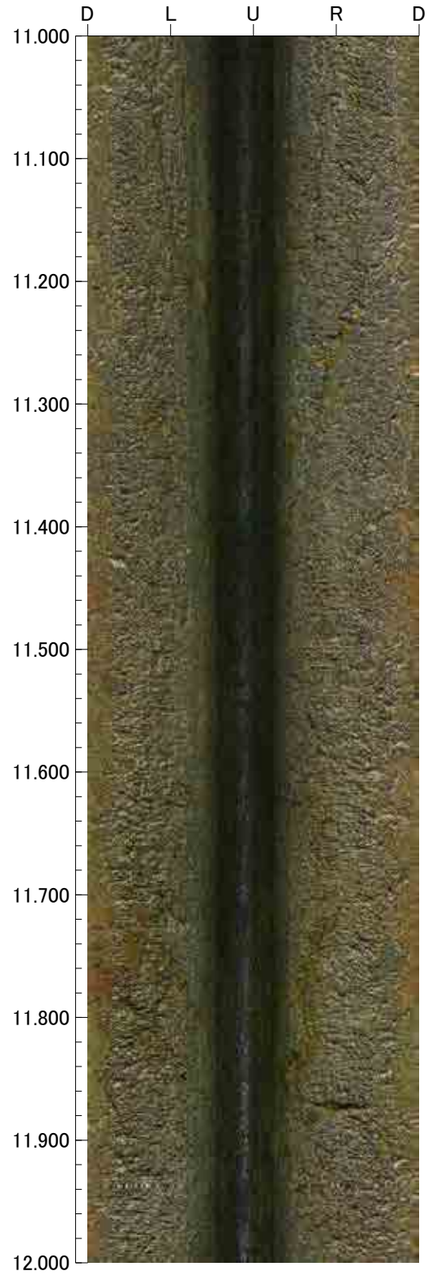
孔番：G-10.9-1号孔

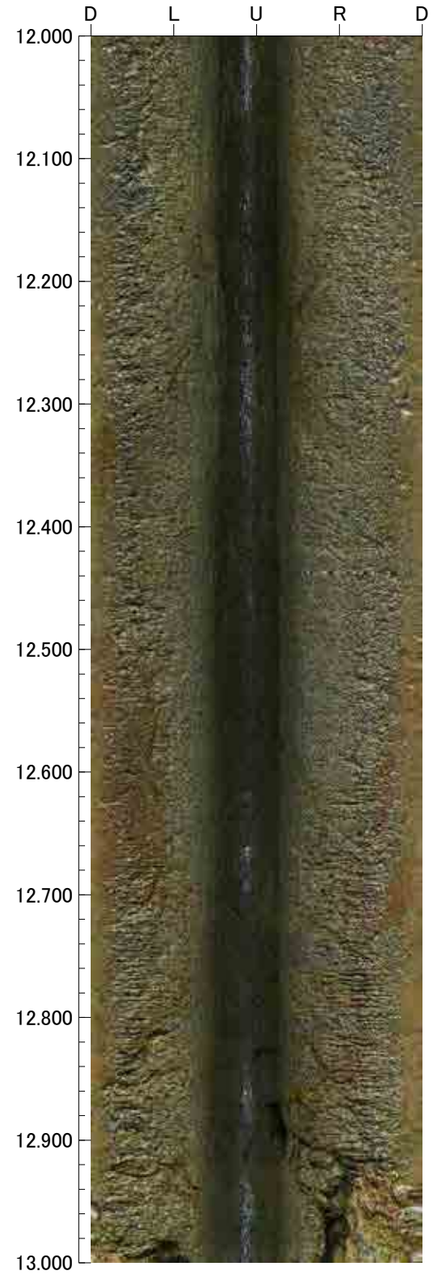
孔方位： 313 孔傾斜： -20

9.000m － 13.000m





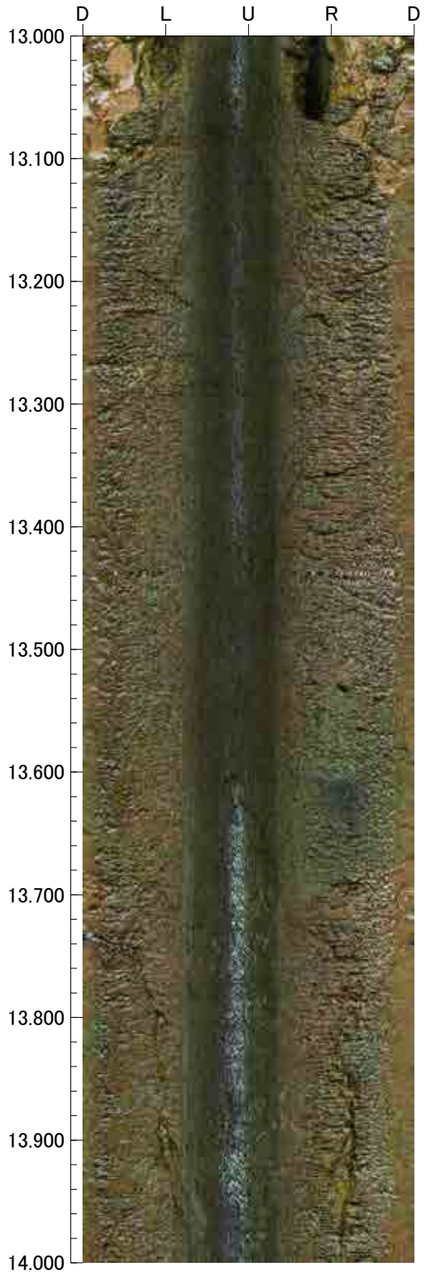


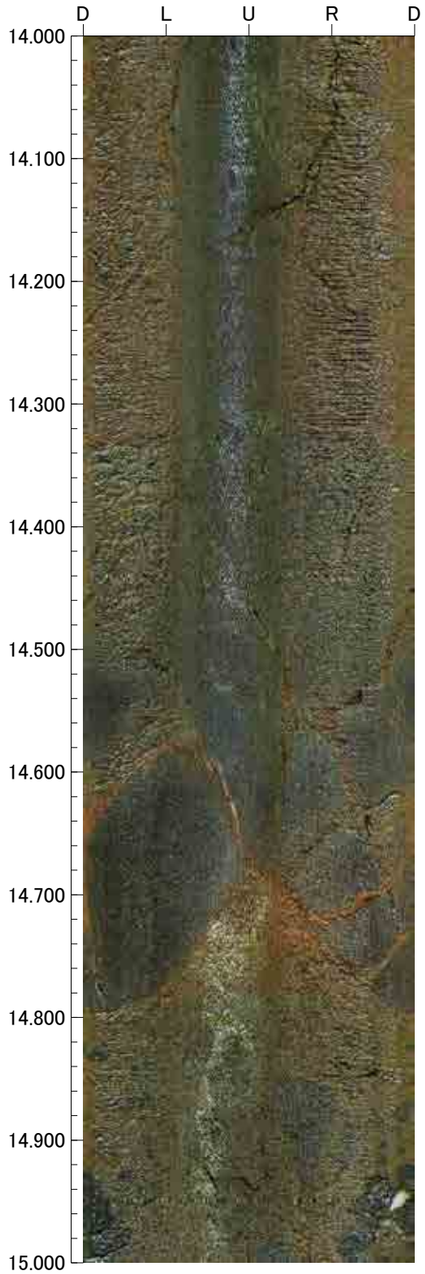


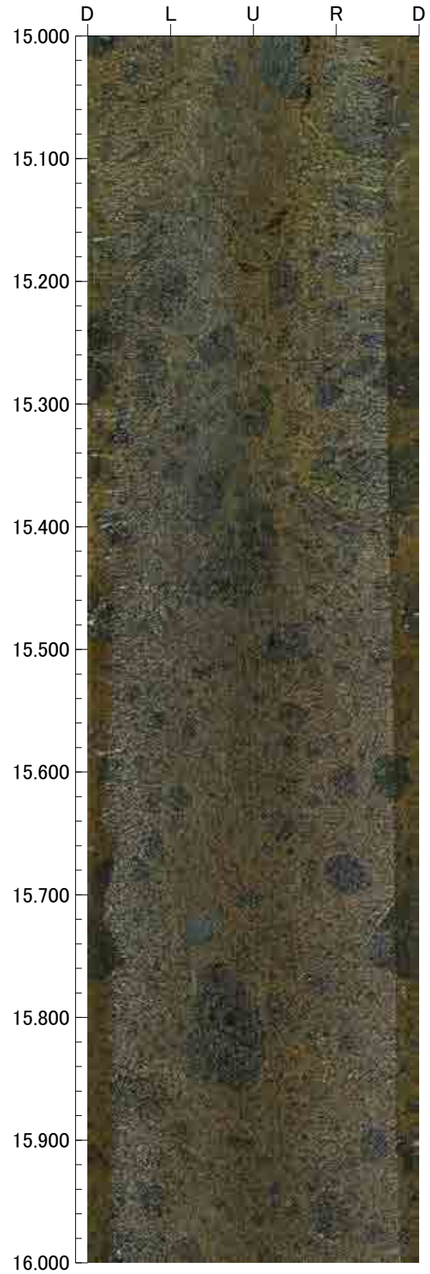
孔番：G-10.9-1号孔

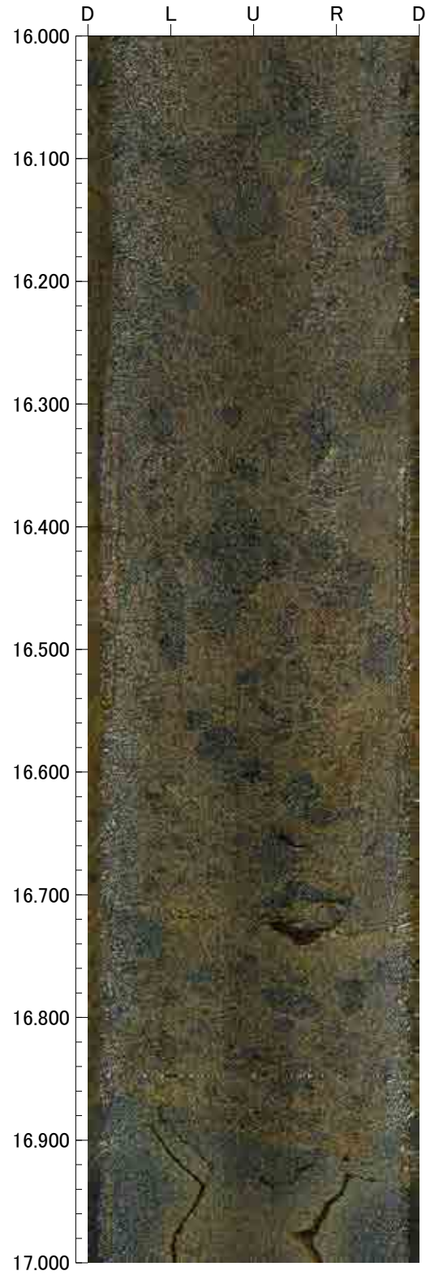
孔方位： 313 孔傾斜： -20

13.000m － 17.000m





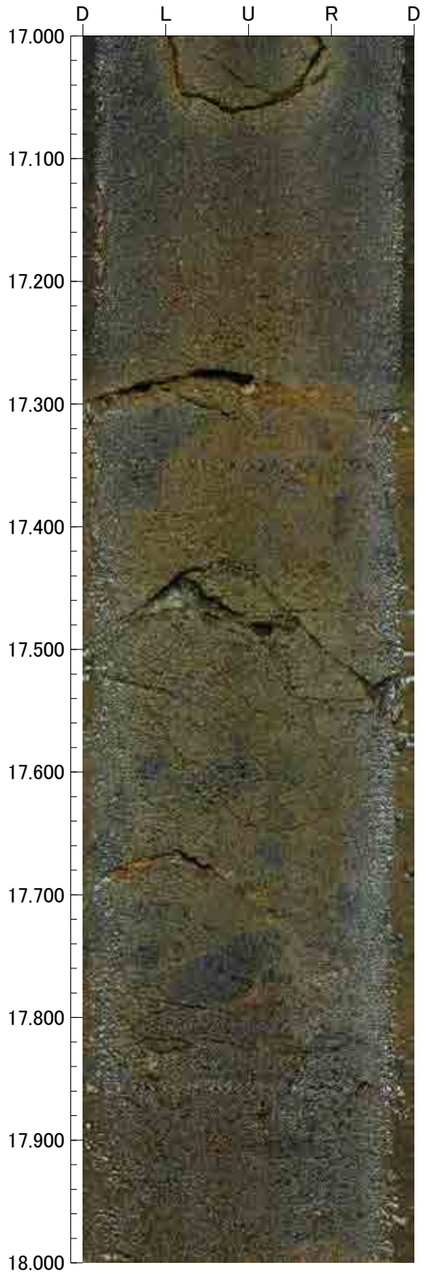


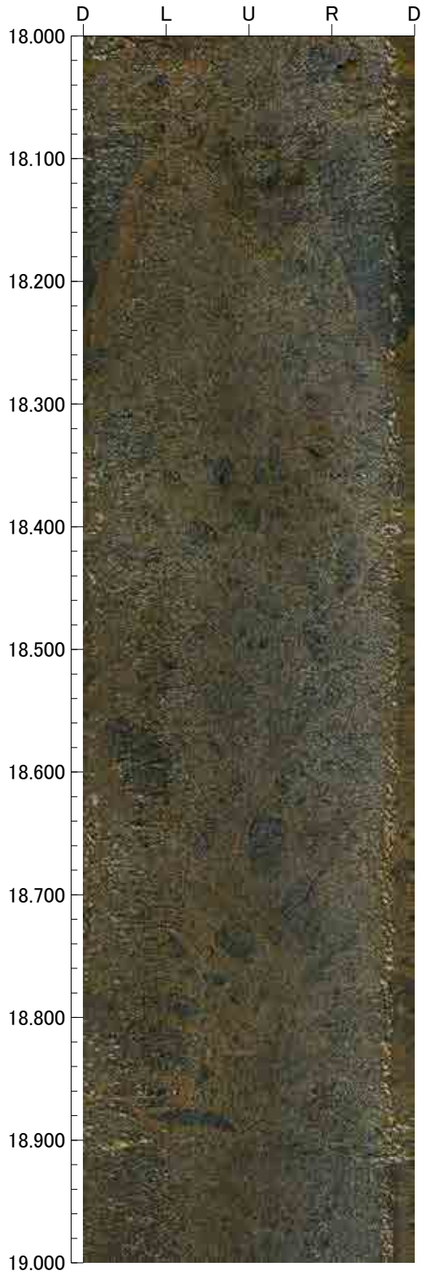


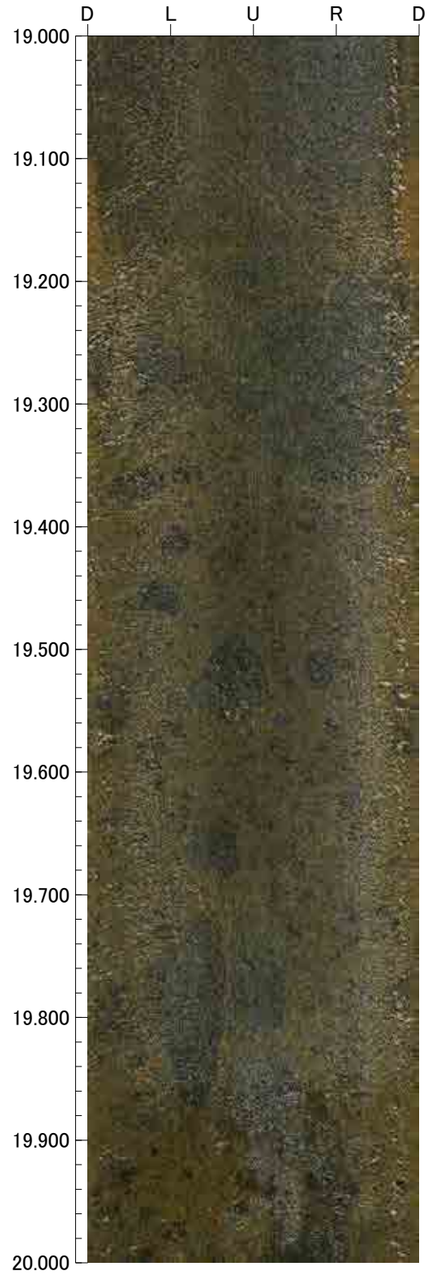
孔番：G-10.9-1号孔

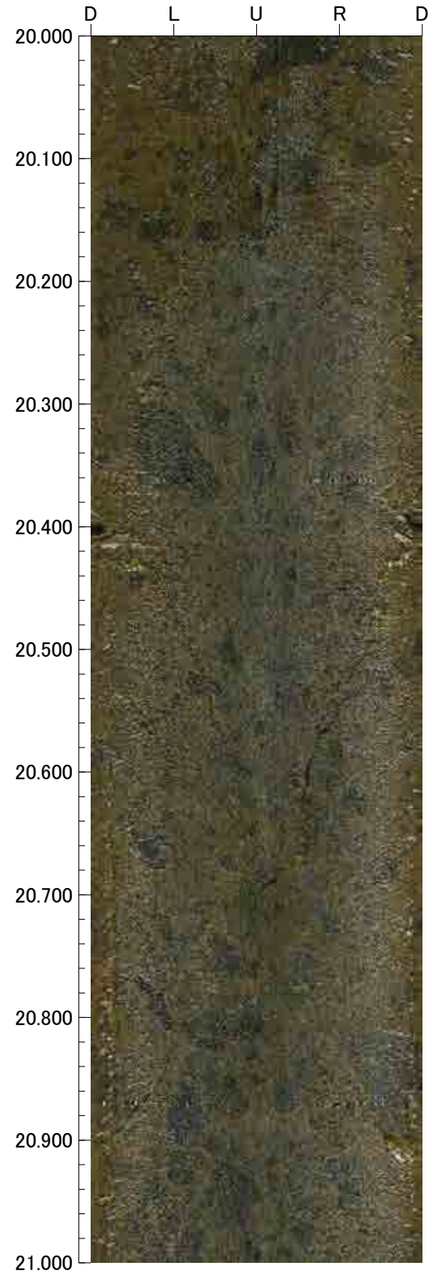
孔方位： 313 孔傾斜： -20

17.000m － 21.000m





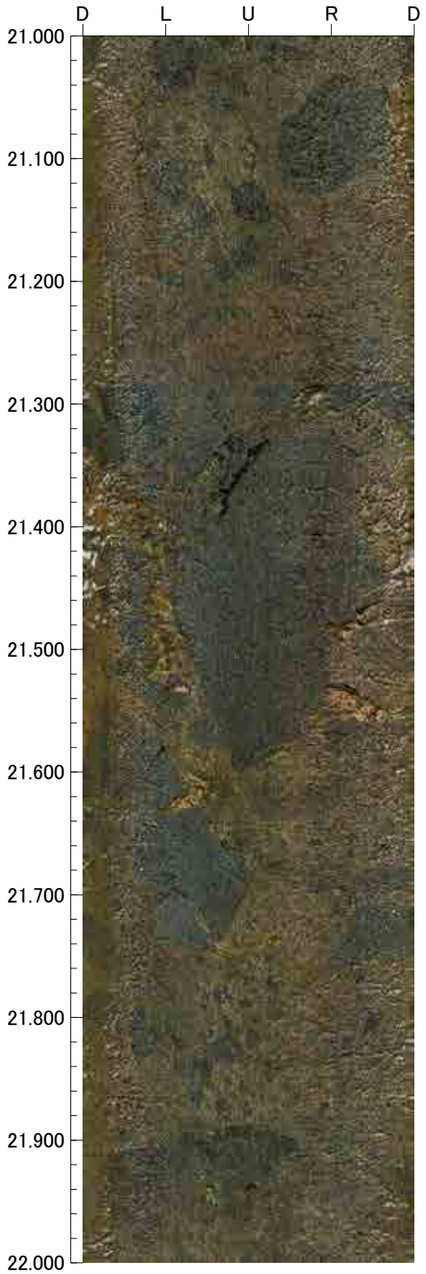


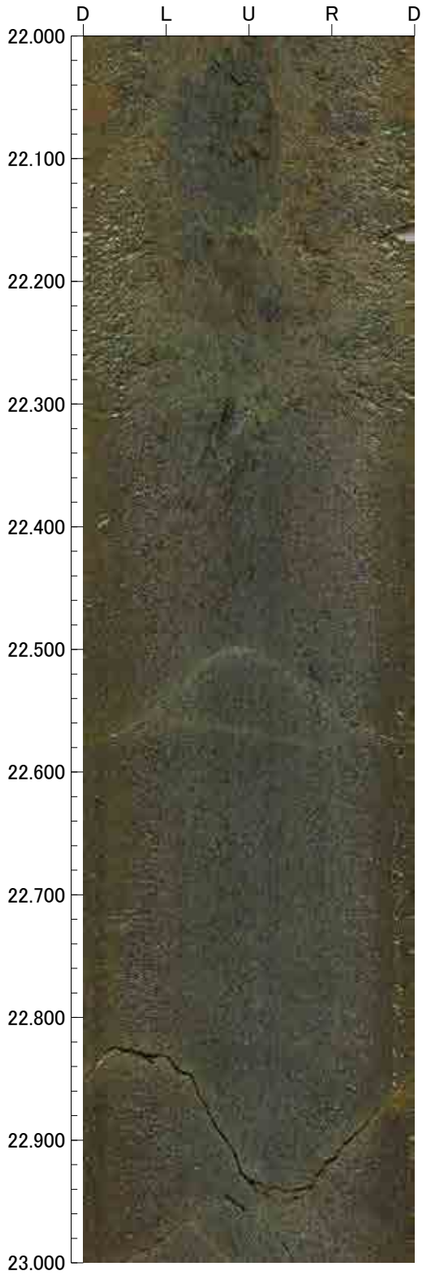


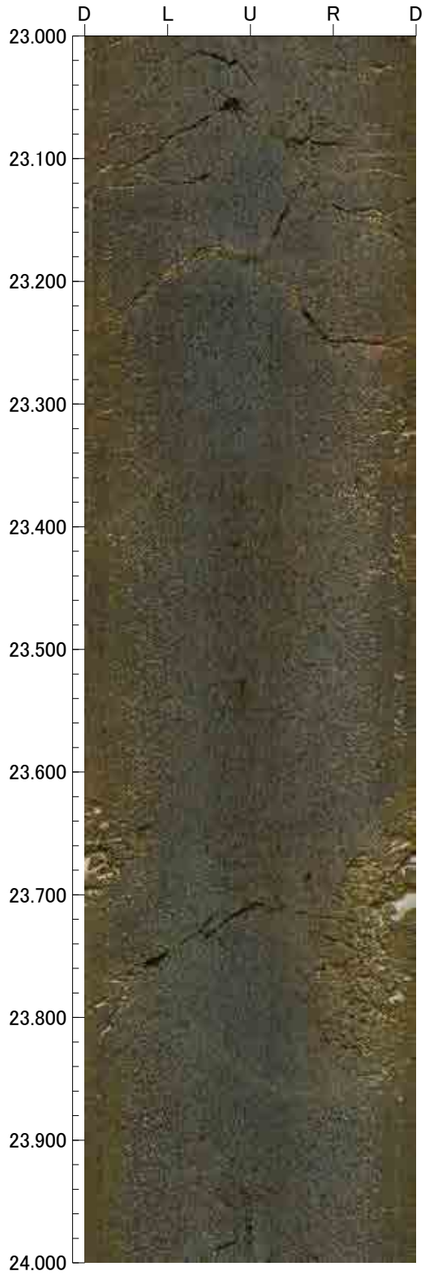
孔番：G-10.9-1号孔

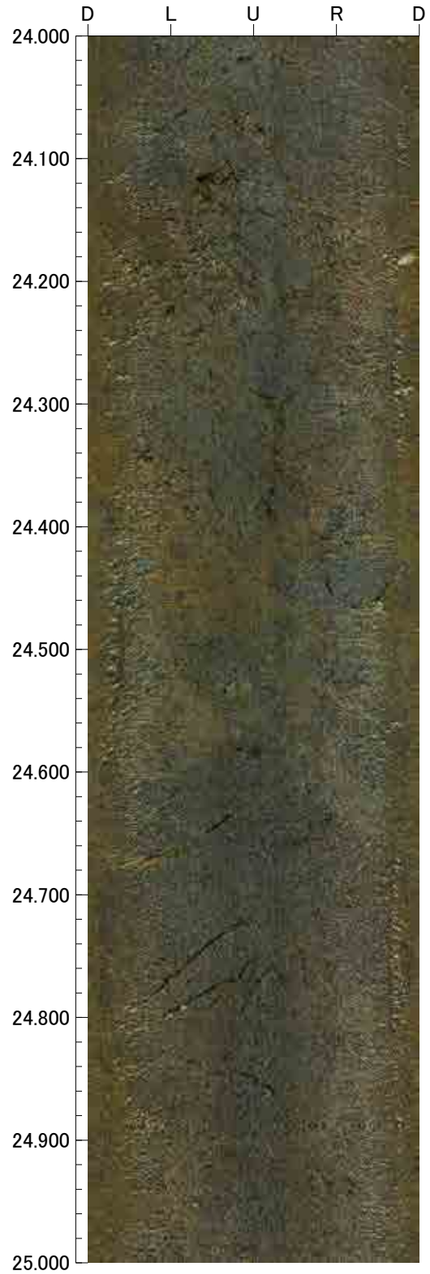
孔方位： 313 孔傾斜： -20

21.000m － 25.000m





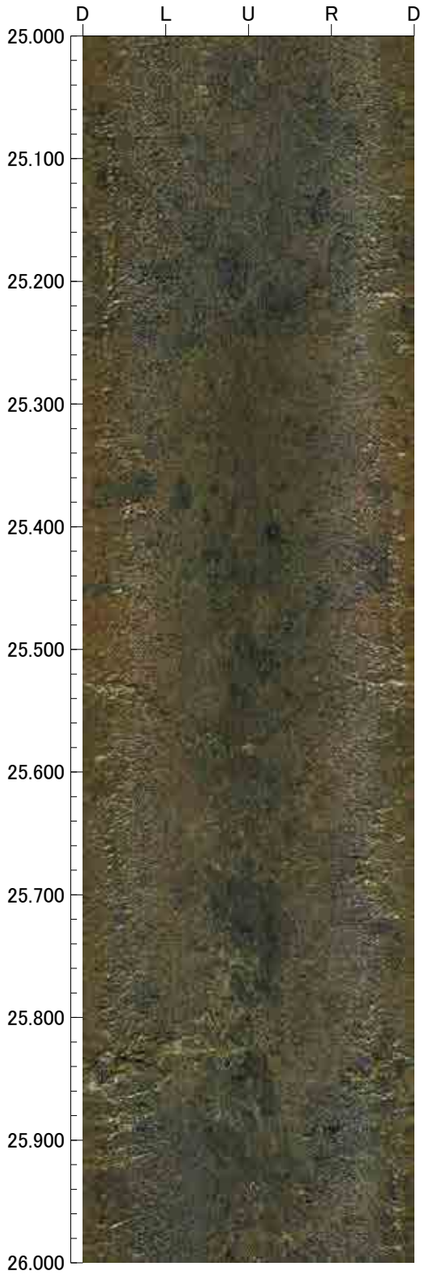


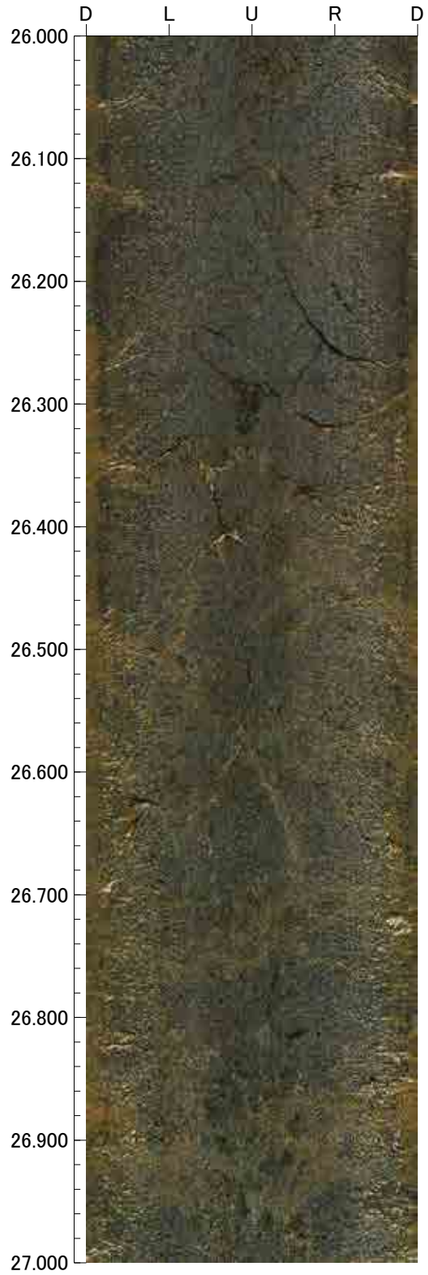


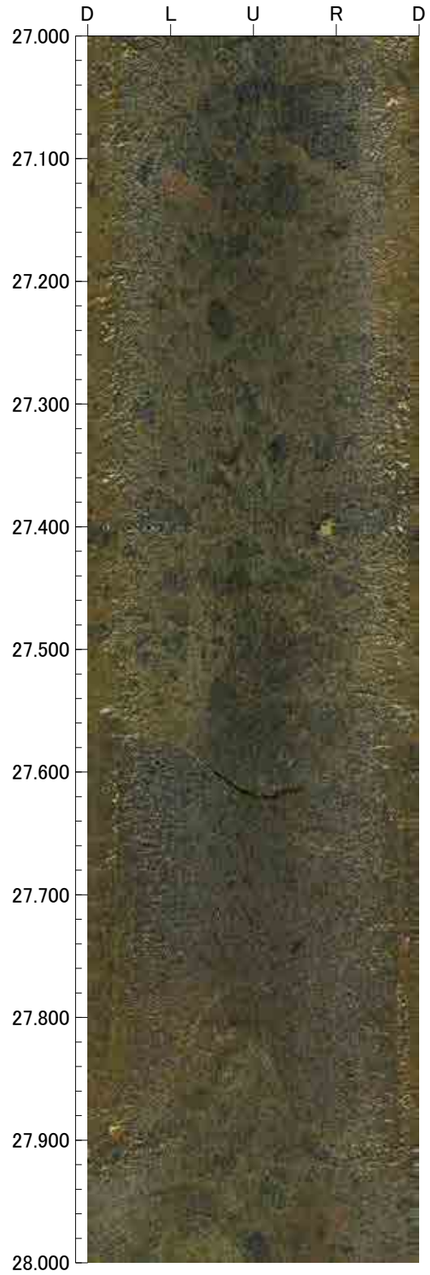
孔番：G-10.9-1号孔

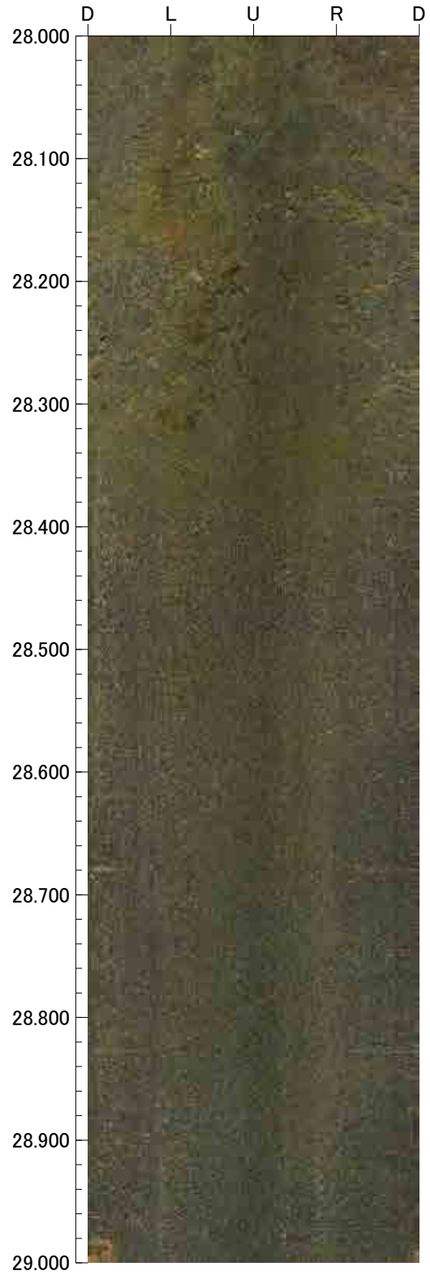
孔方位： 313 孔傾斜： -20

25.000m － 29.000m





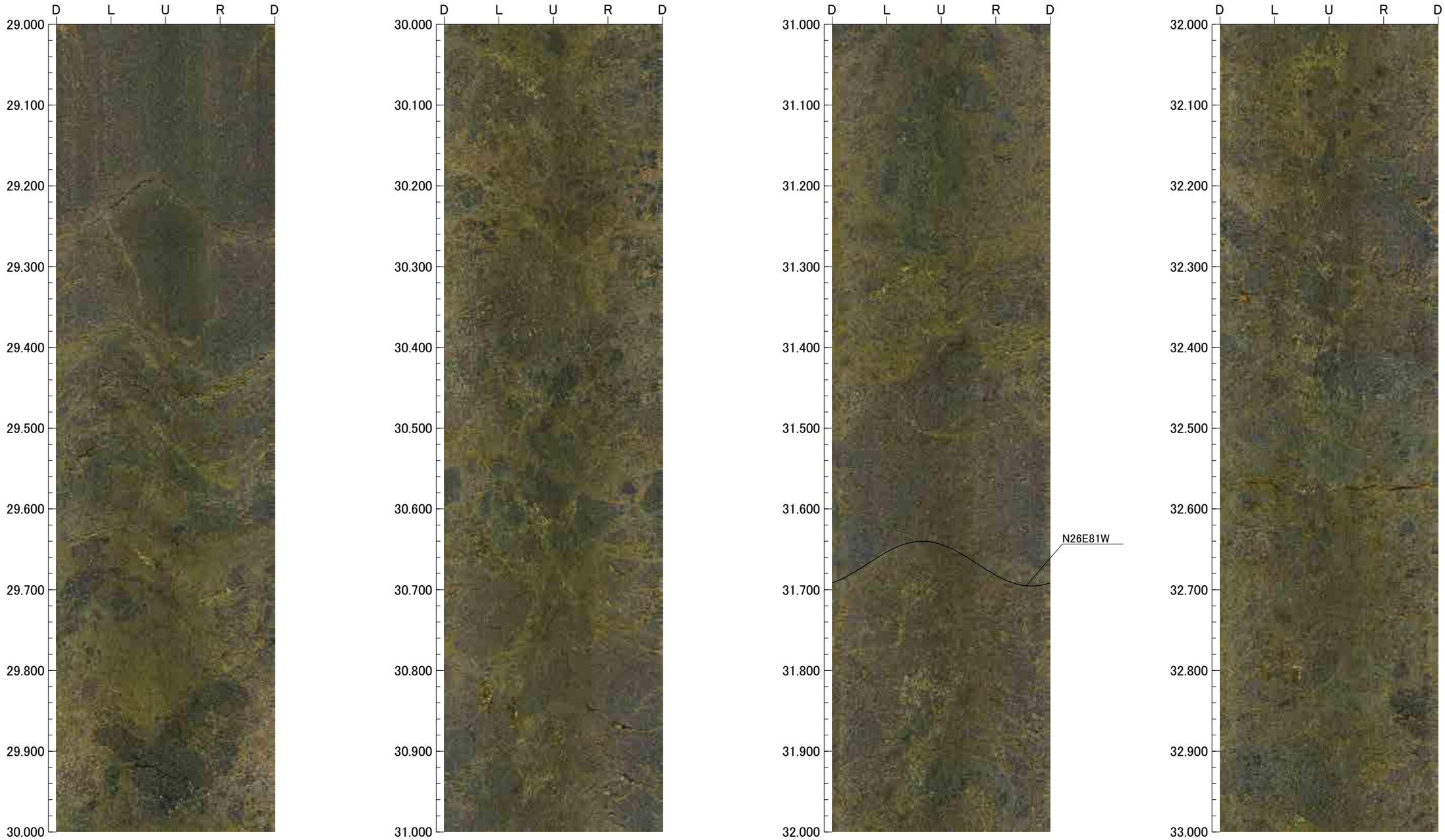




孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

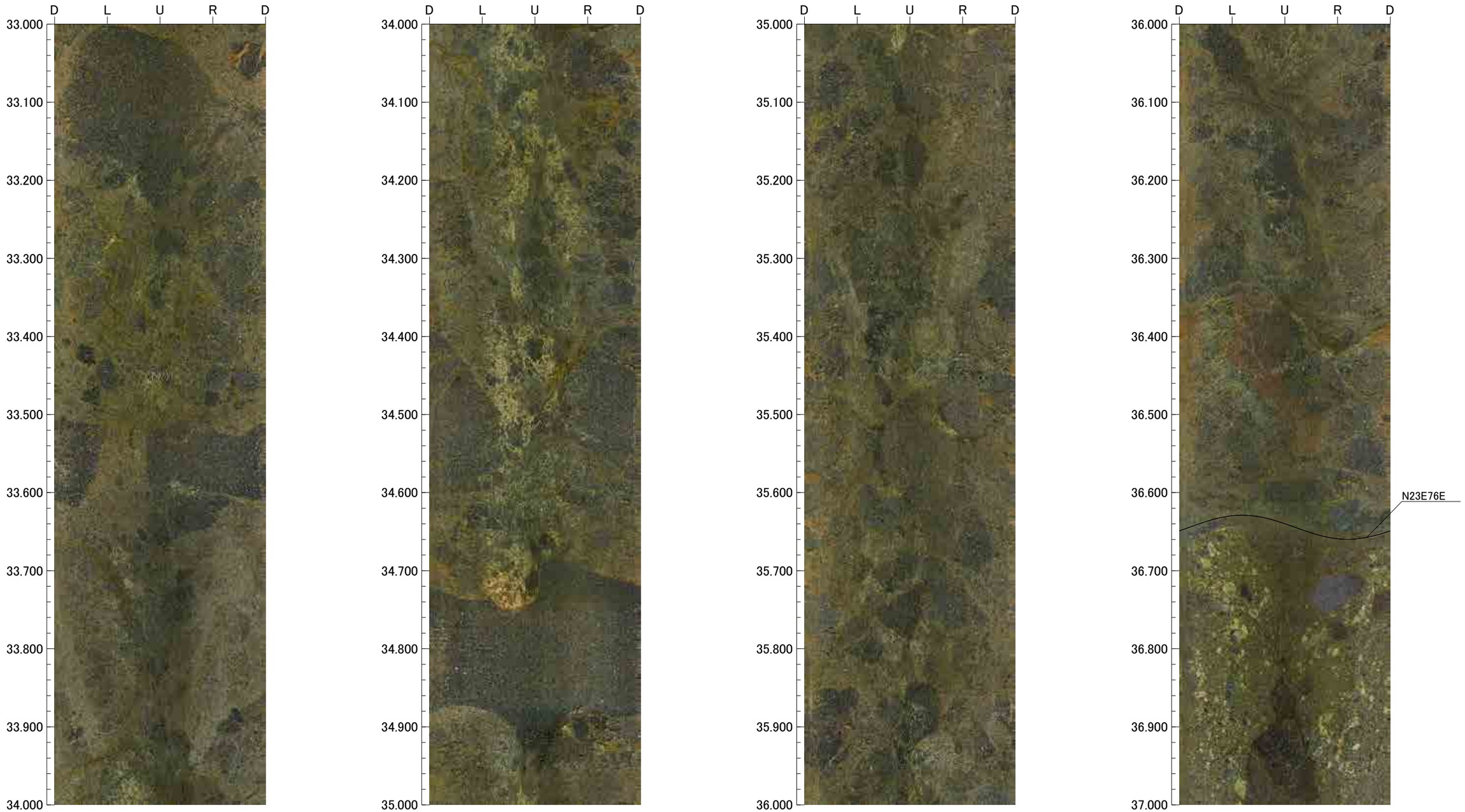
29.000m － 33.000m



孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

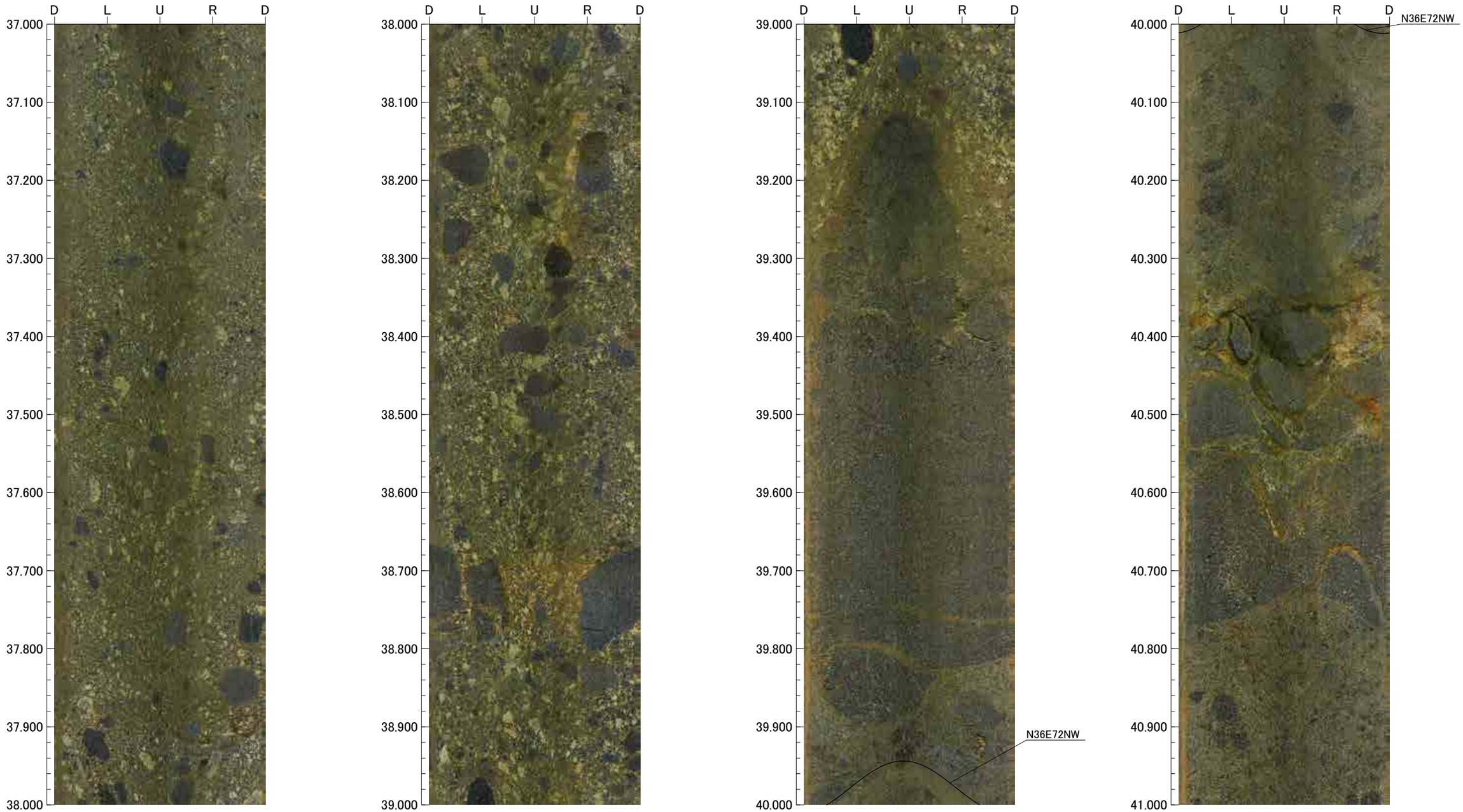
33.000m － 37.000m



孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

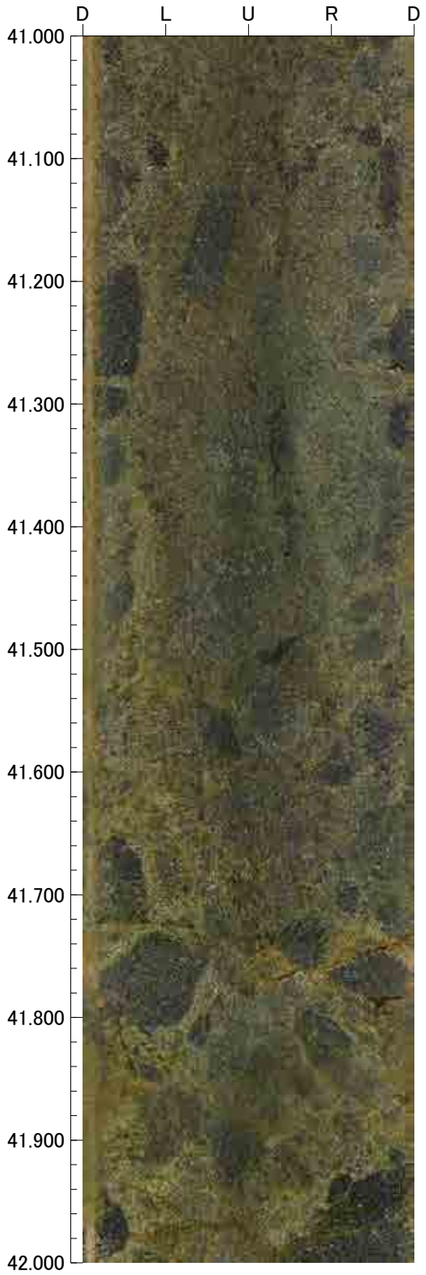
37.000m － 41.000m

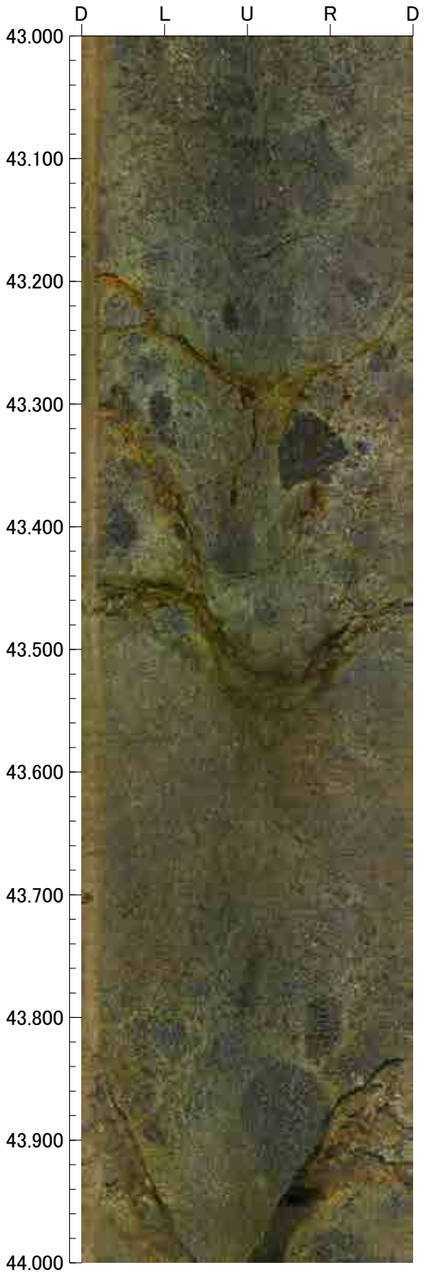


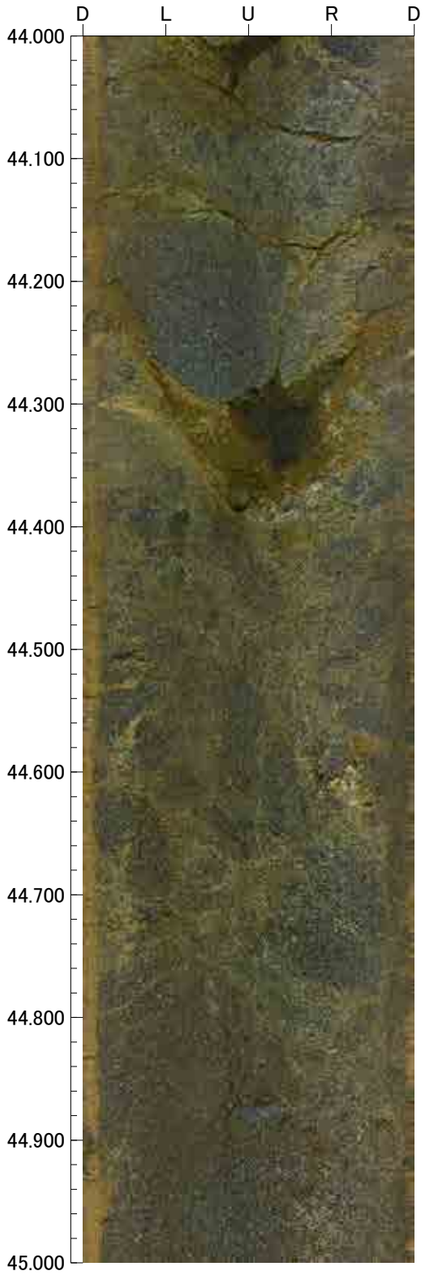
孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

41.000m － 45.000m



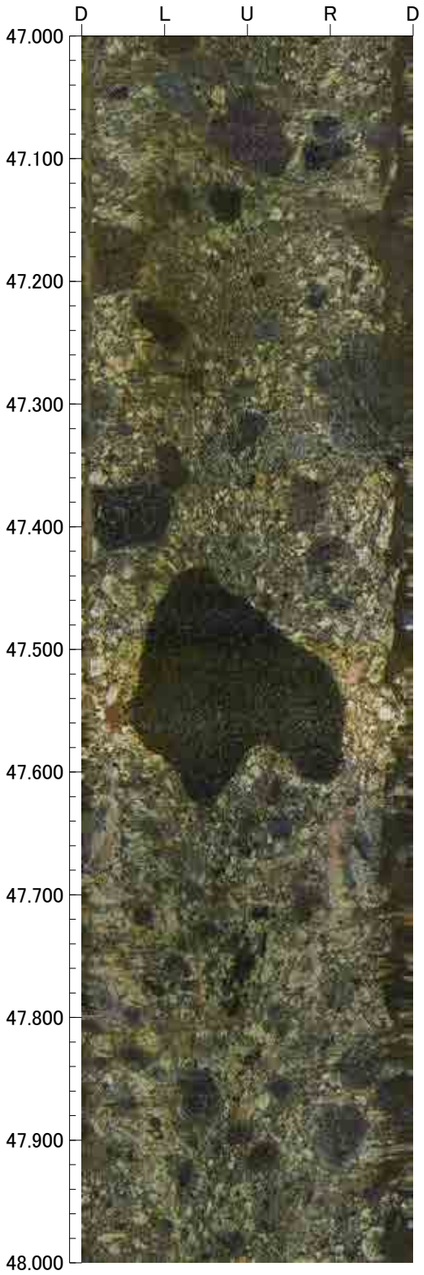




孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

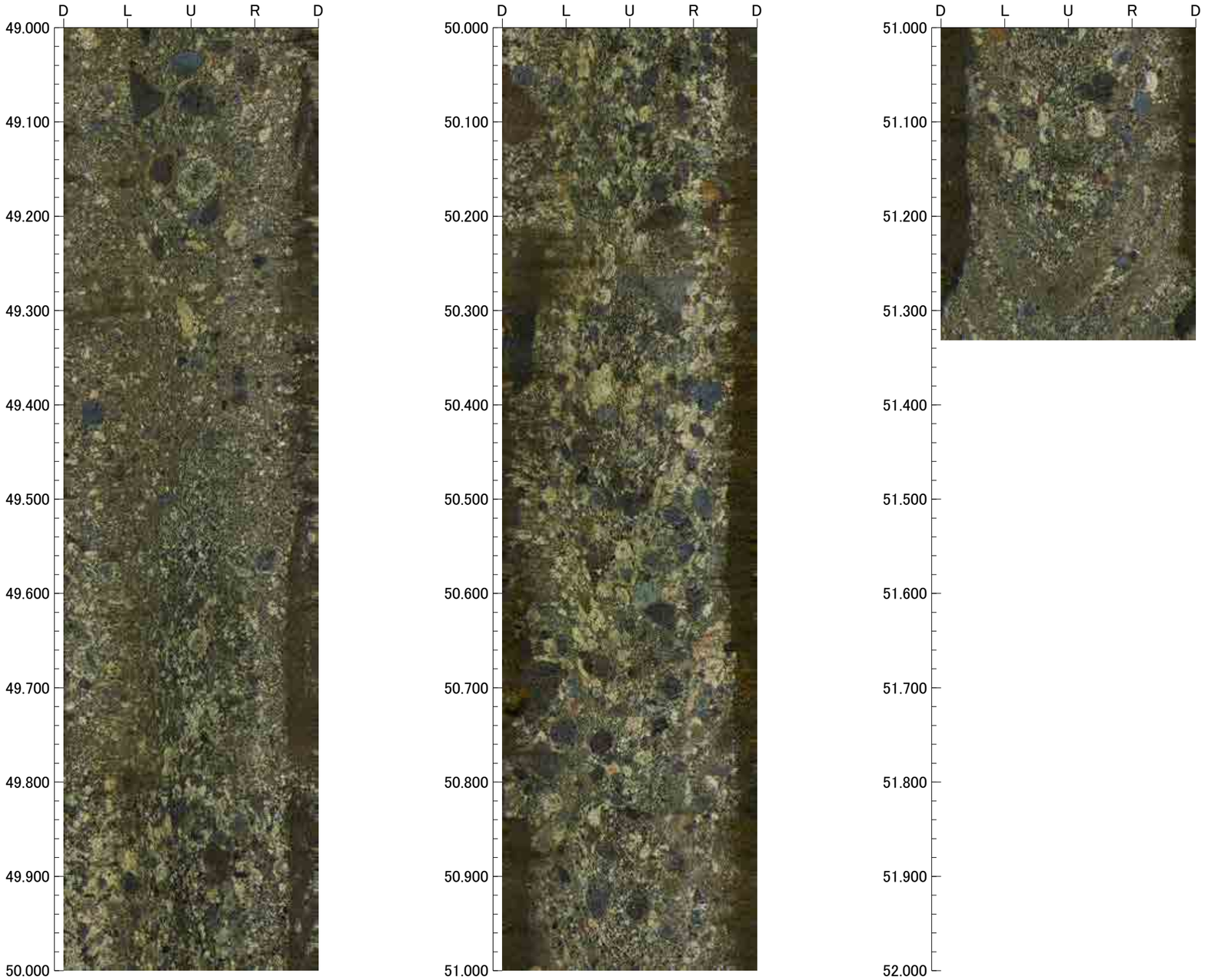
45.000m － 49.000m



孔番：G-10.9-1号孔

孔方位： 313 孔傾斜： -20

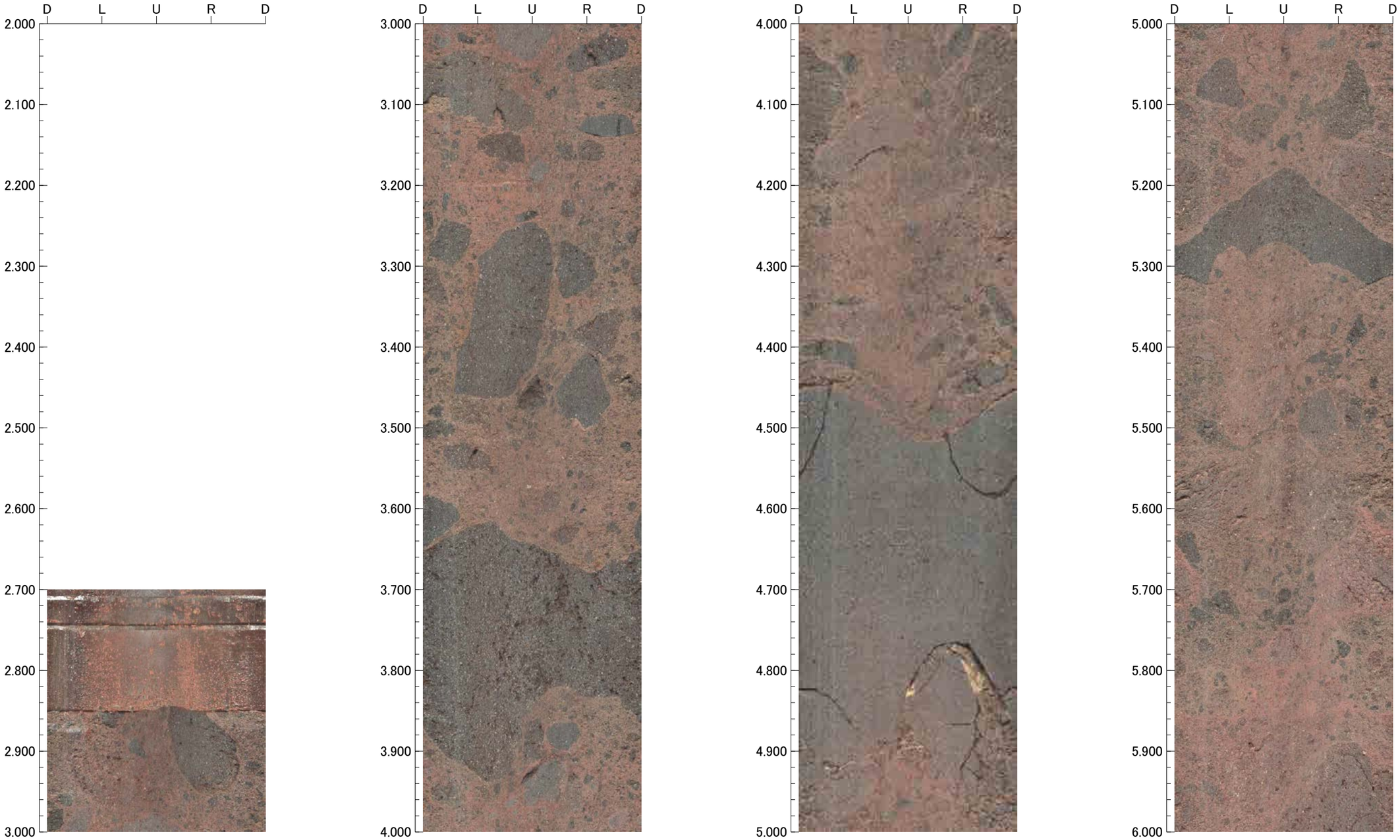
49.000m － 51.331m



孔番：D-9.6SE号孔

孔方位： 145 孔傾斜： -55

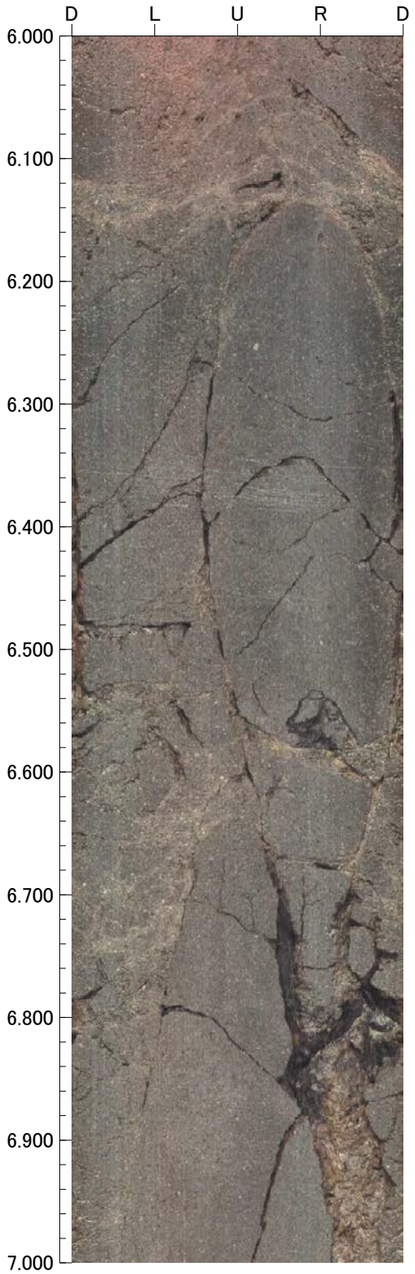
2.700m － 6.000m

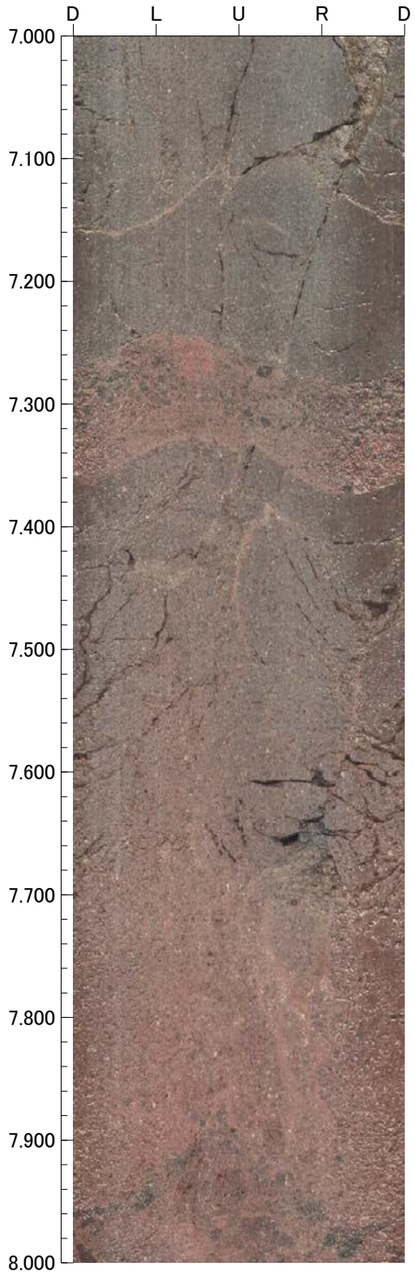


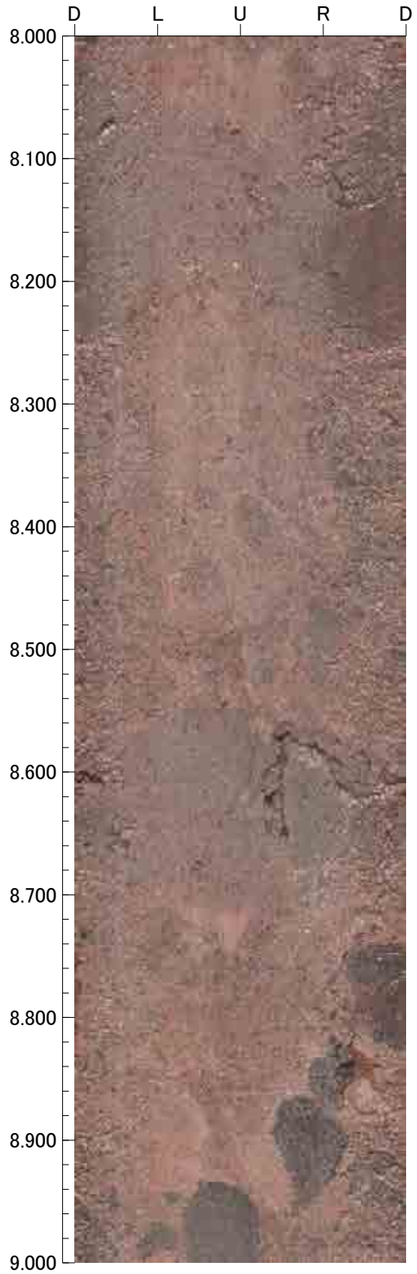
孔番：D-9.6SE号孔

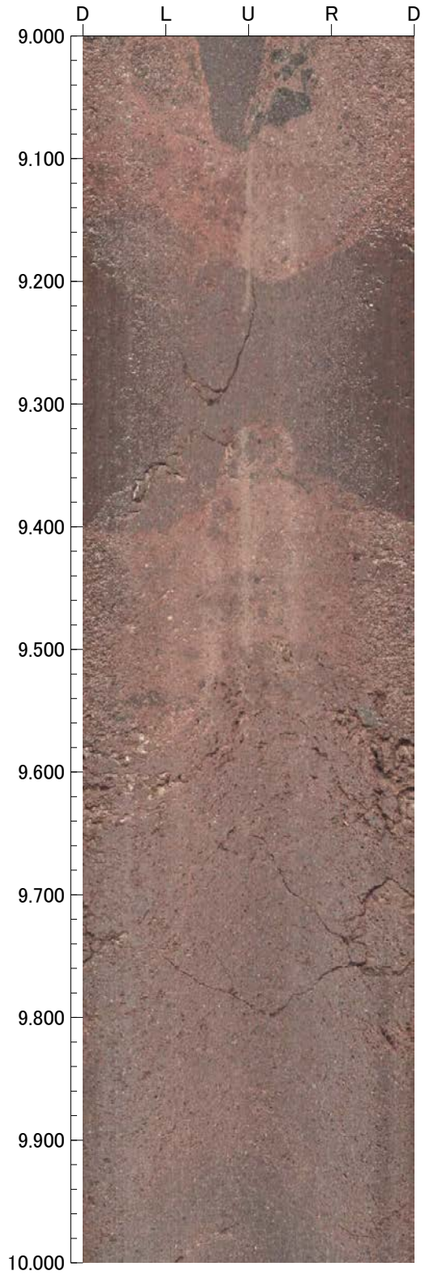
孔方位： 145 孔傾斜： -55

6.000m － 10.000m





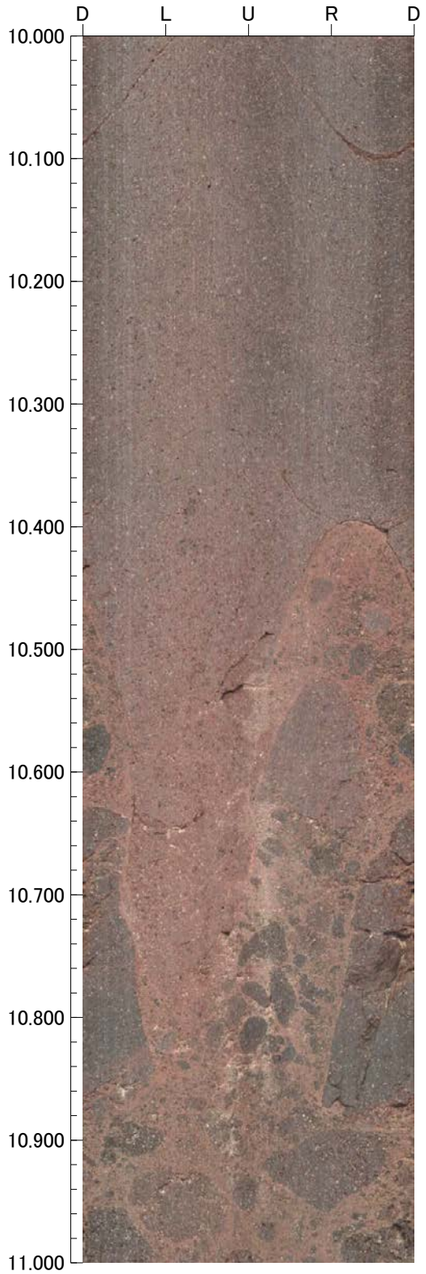


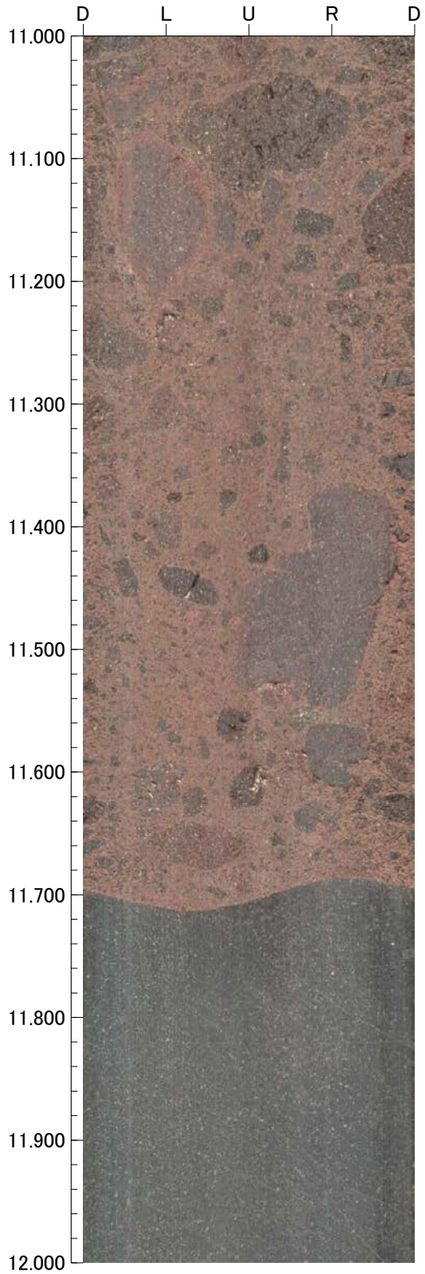


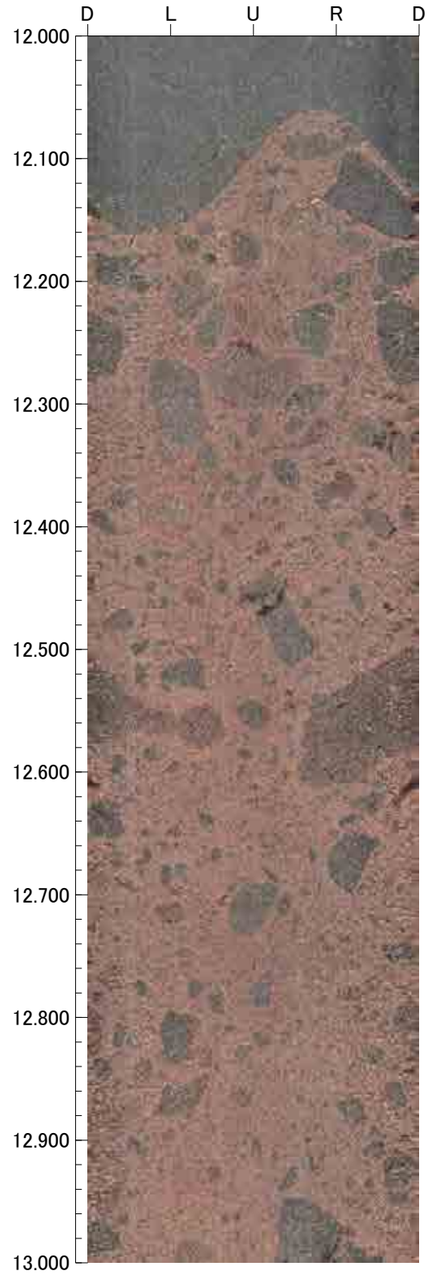
孔番：D-9.6SE号孔

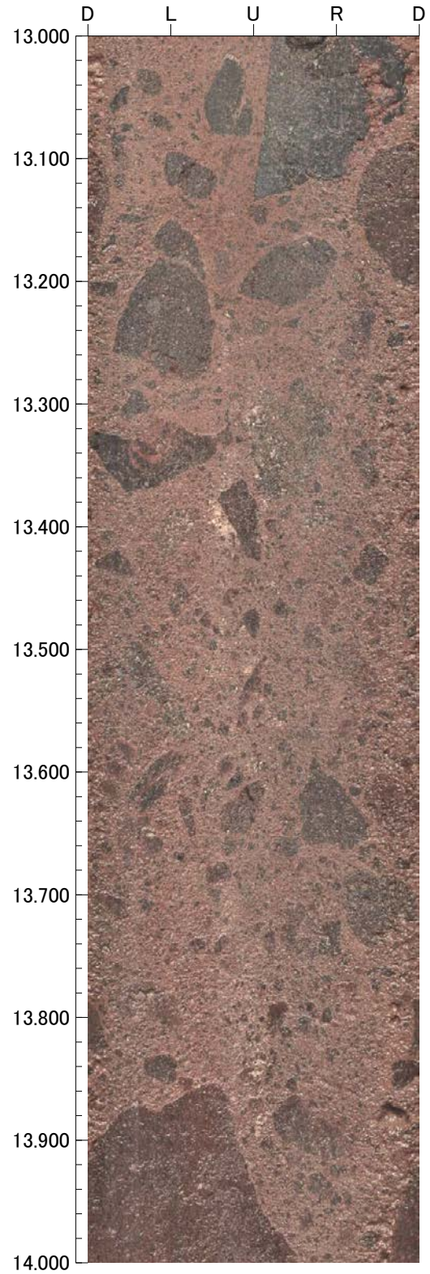
孔方位： 145 孔傾斜： -55

10.000m － 14.000m





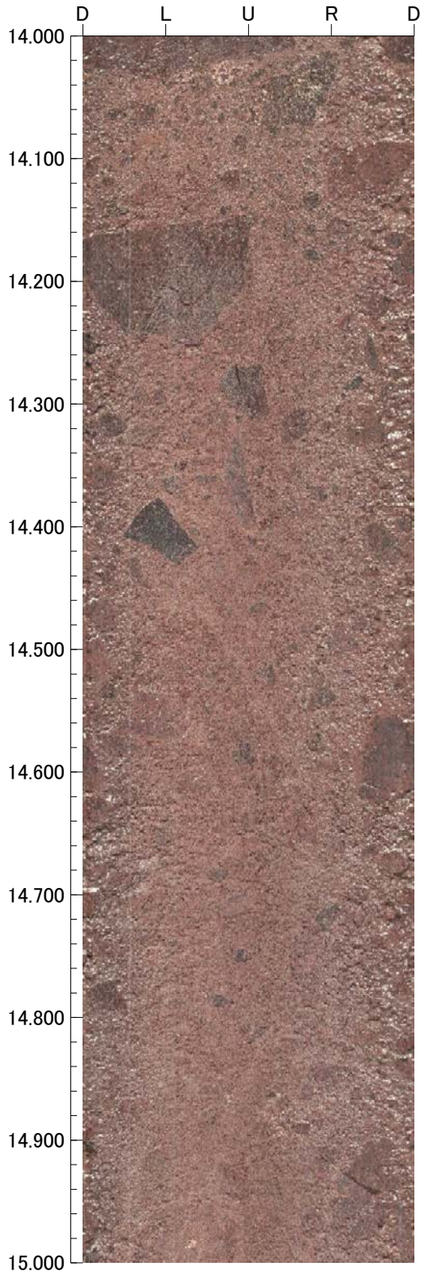


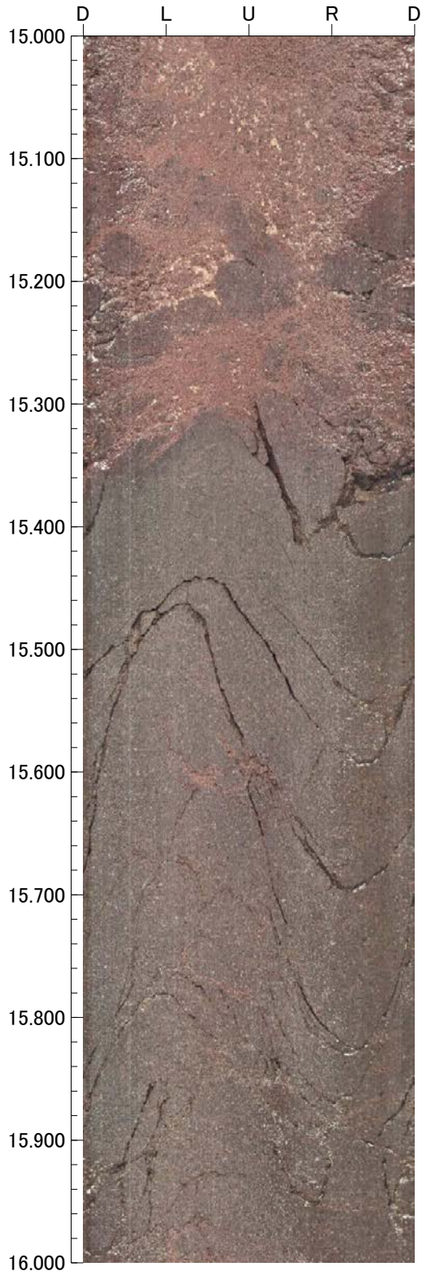


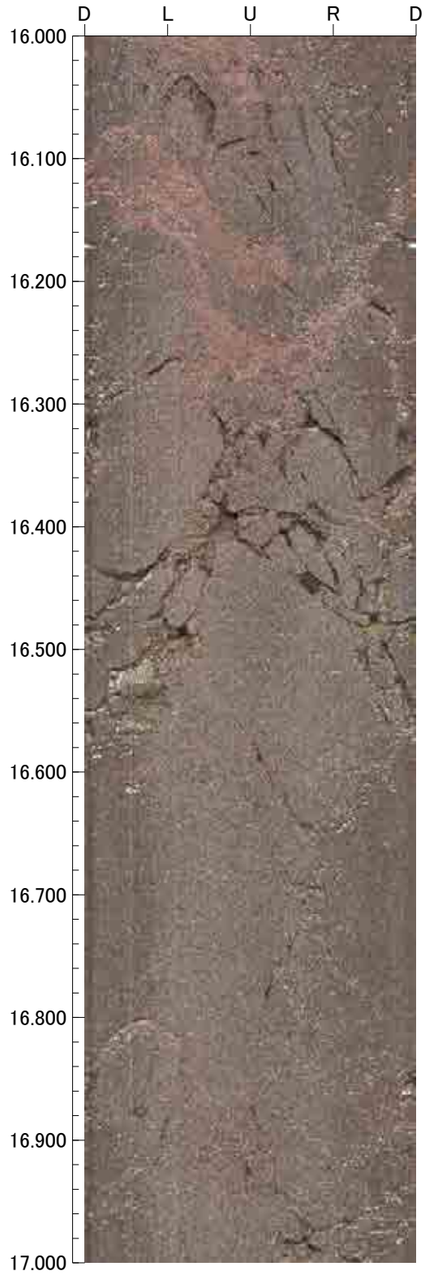
孔番：D-9.6SE号孔

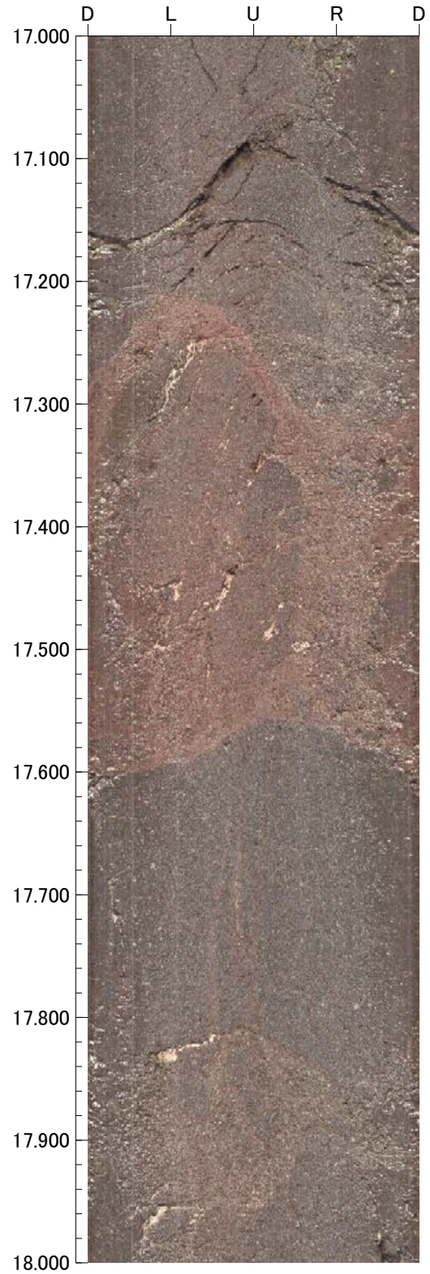
孔方位： 145 孔傾斜： -55

14.000m － 18.000m





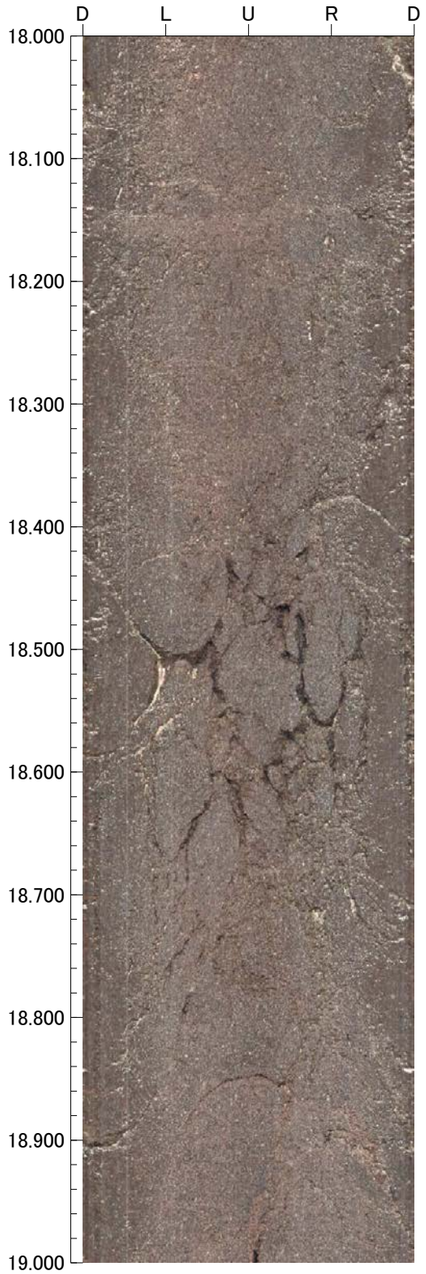


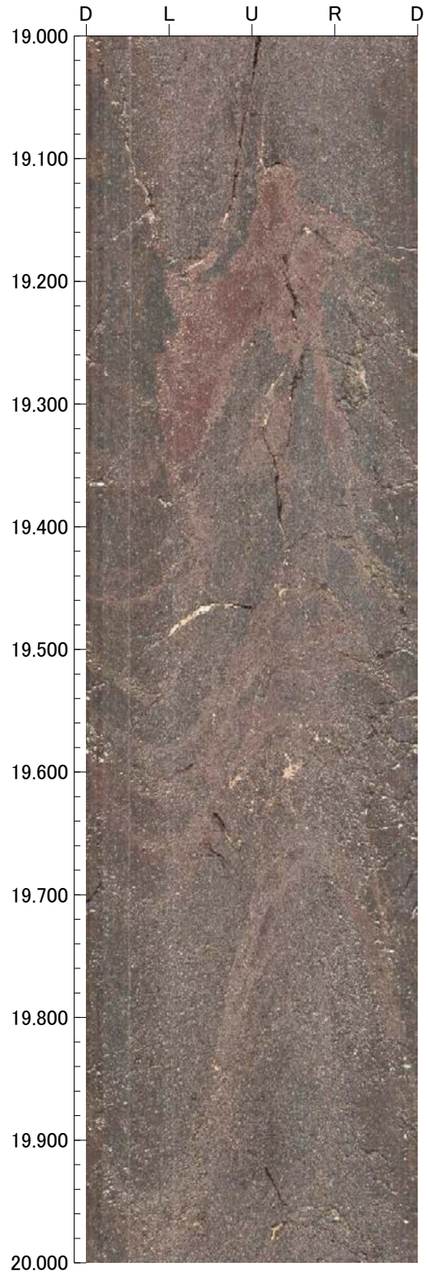


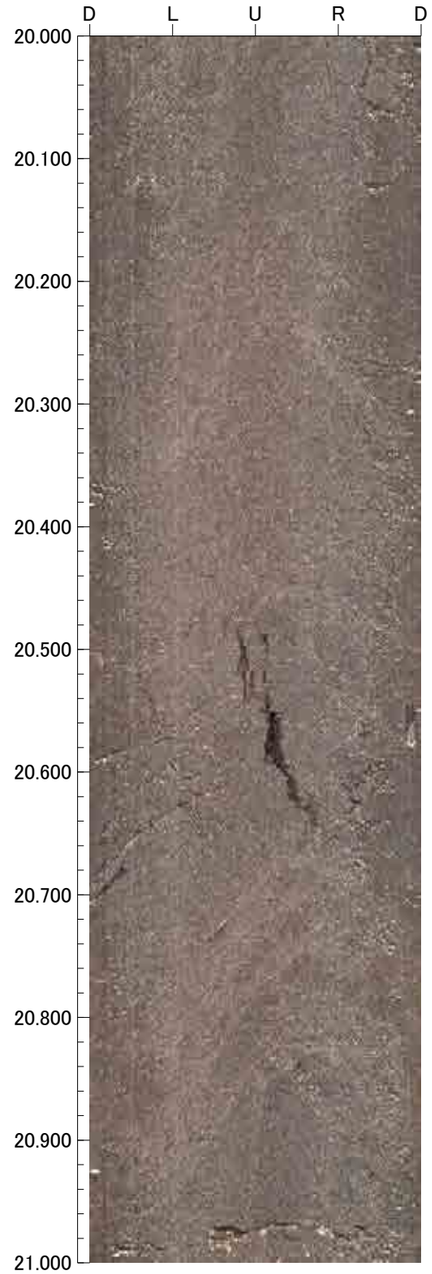
孔番：D-9.6SE号孔

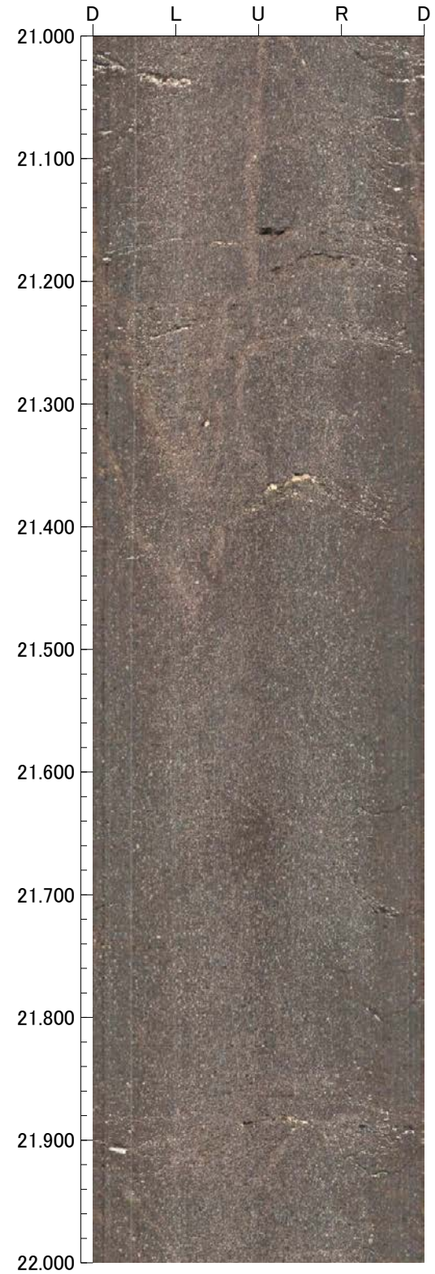
孔方位： 145 孔傾斜： -55

18.000m － 22.000m





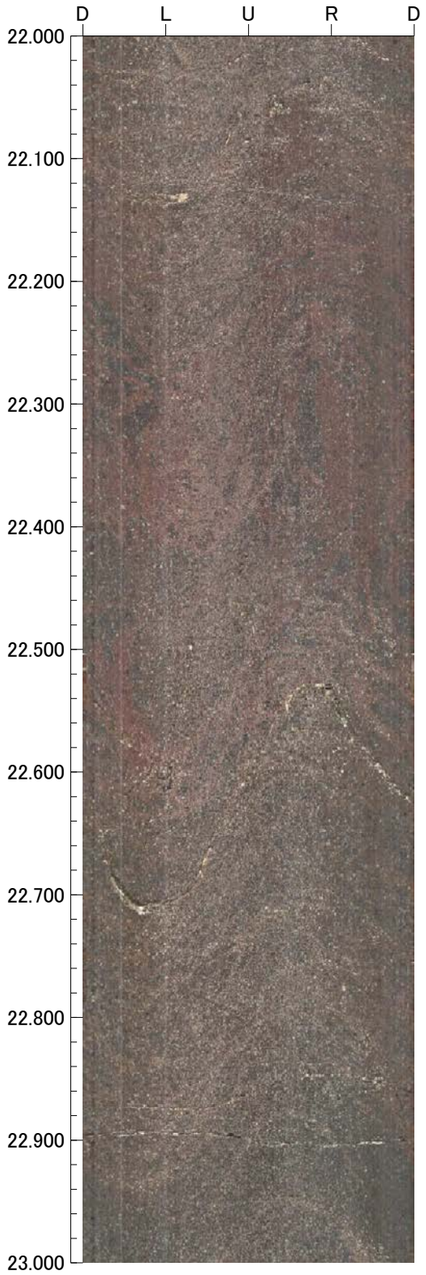


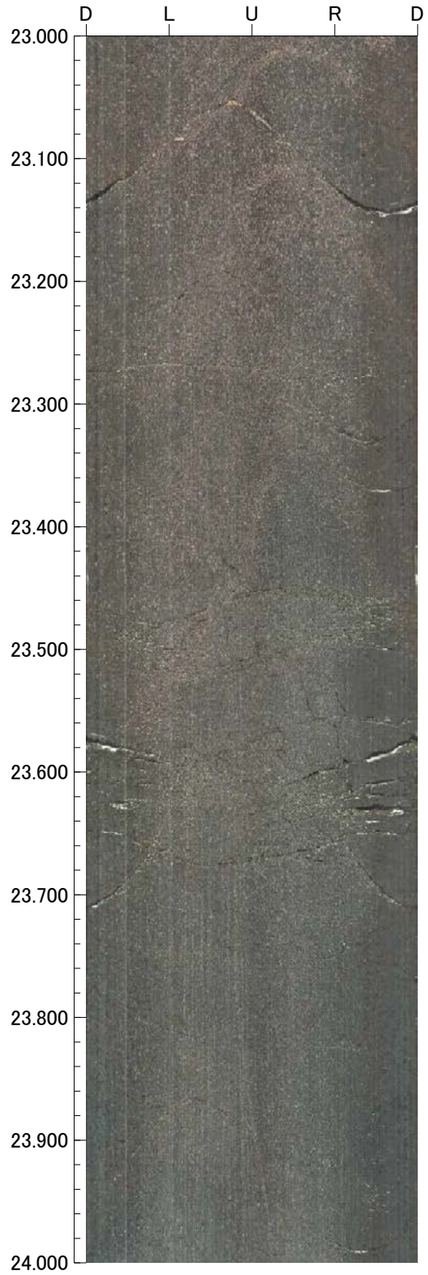


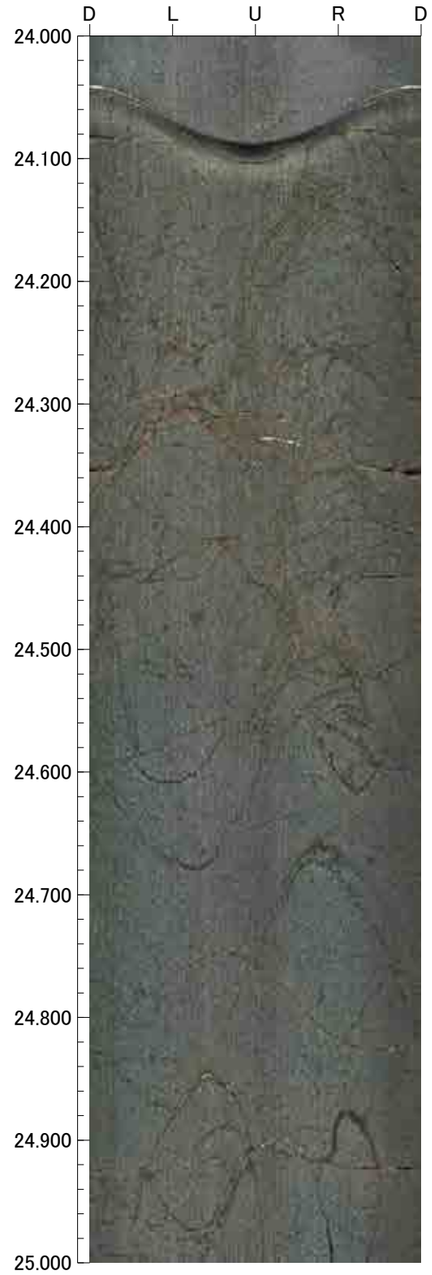
孔番：D-9.6SE号孔

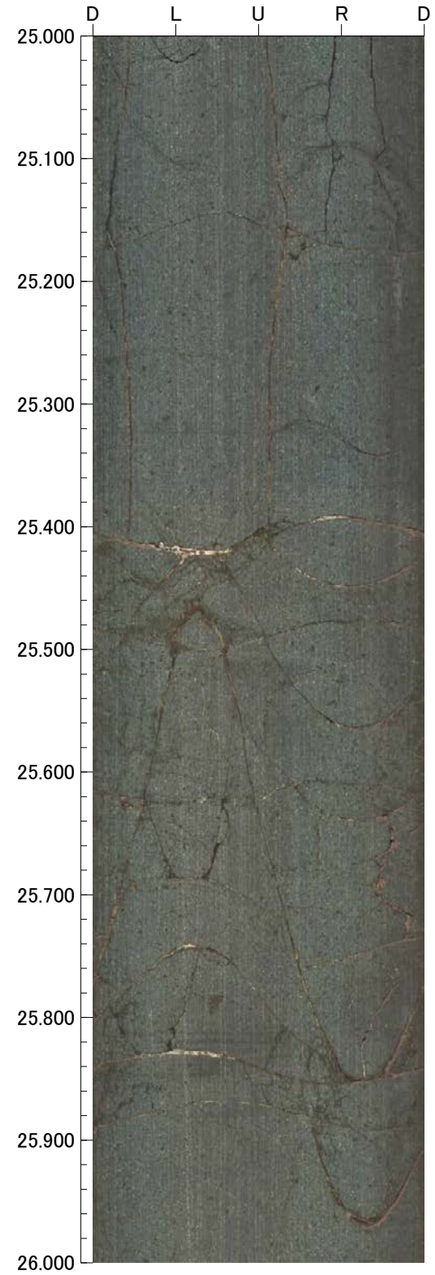
孔方位： 145 孔傾斜： -55

22.000m － 26.000m





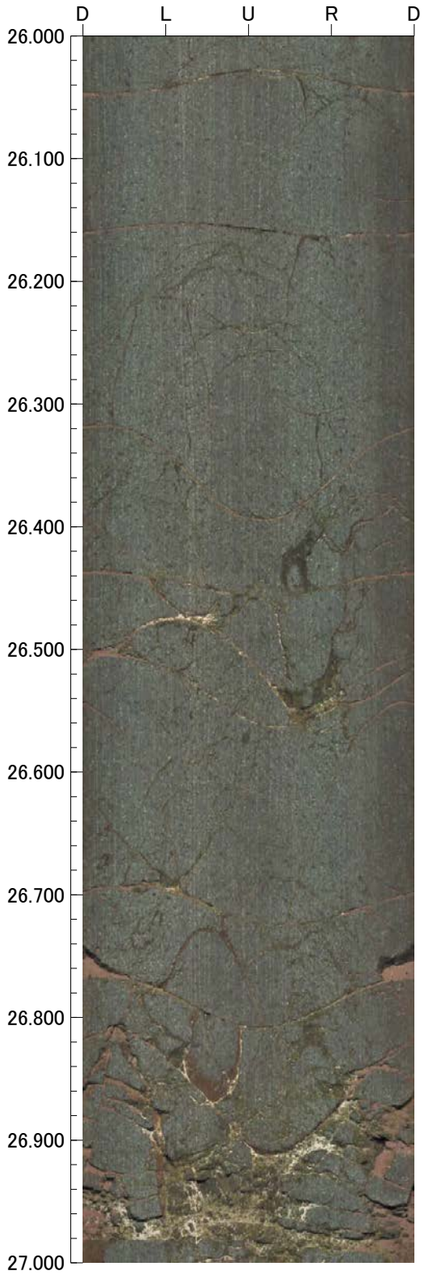


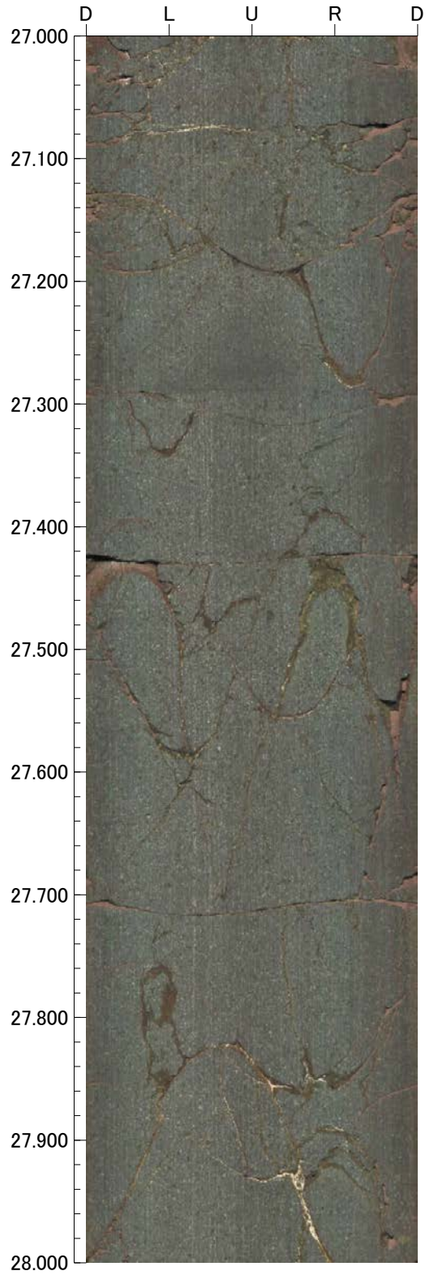


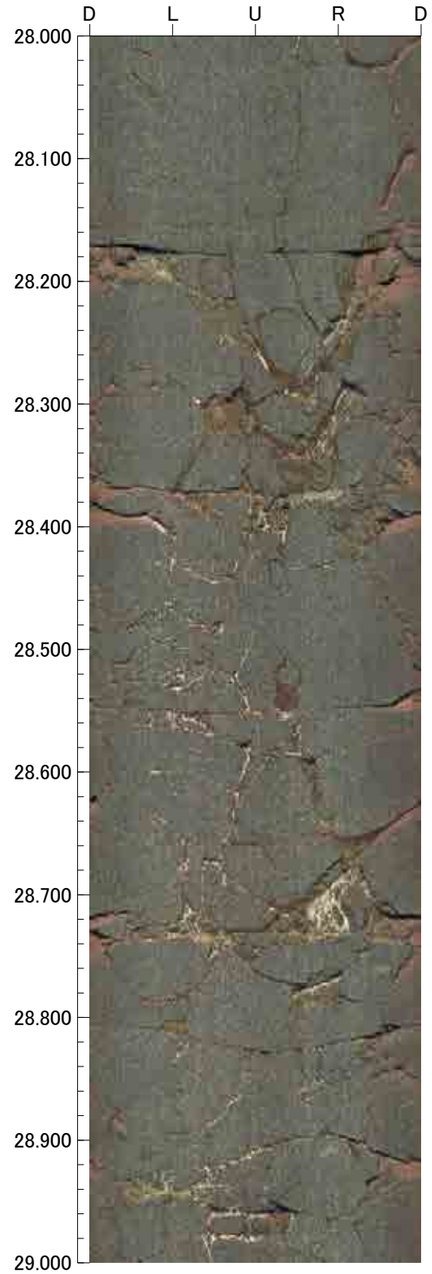
孔番：D-9.6SE号孔

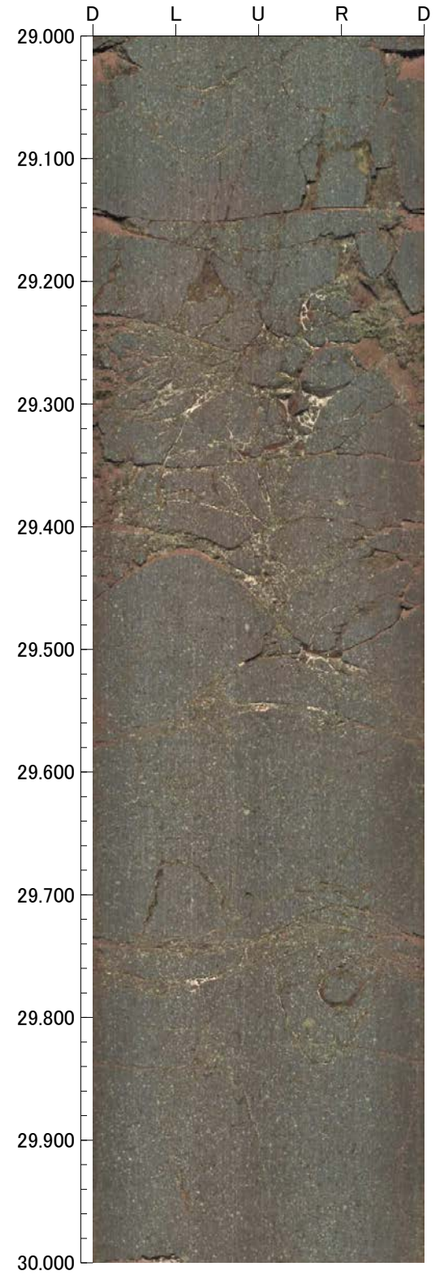
孔方位： 145 孔傾斜： -55

26.000m － 30.000m





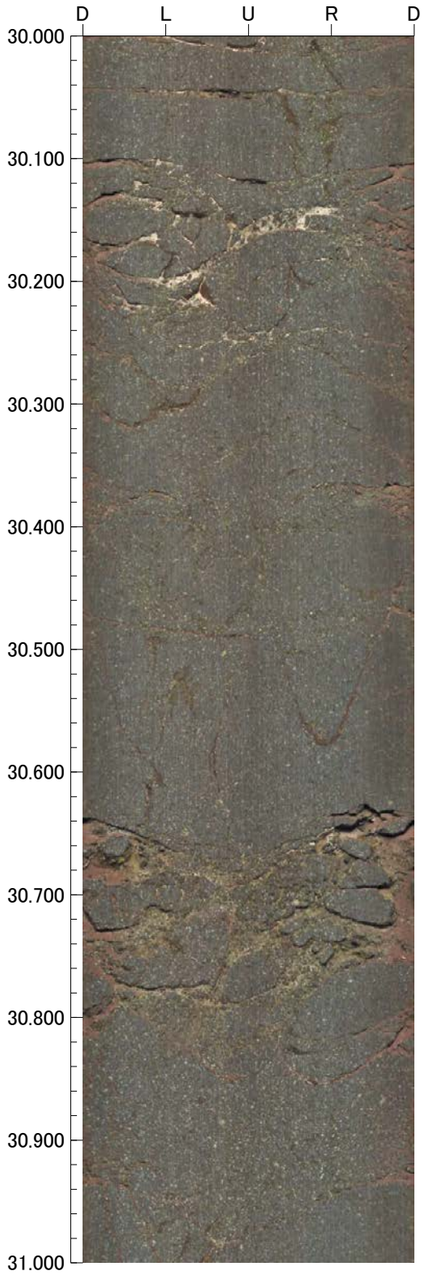


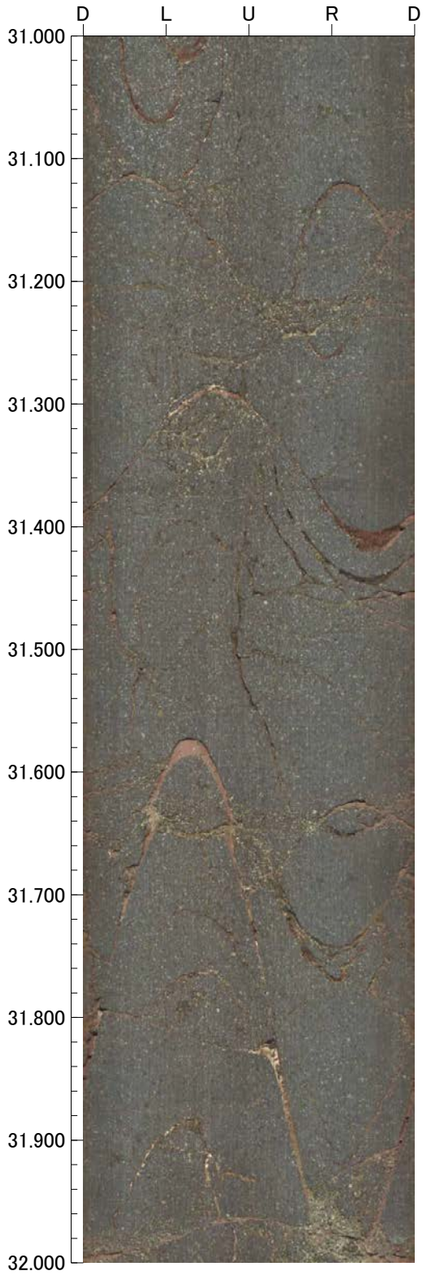


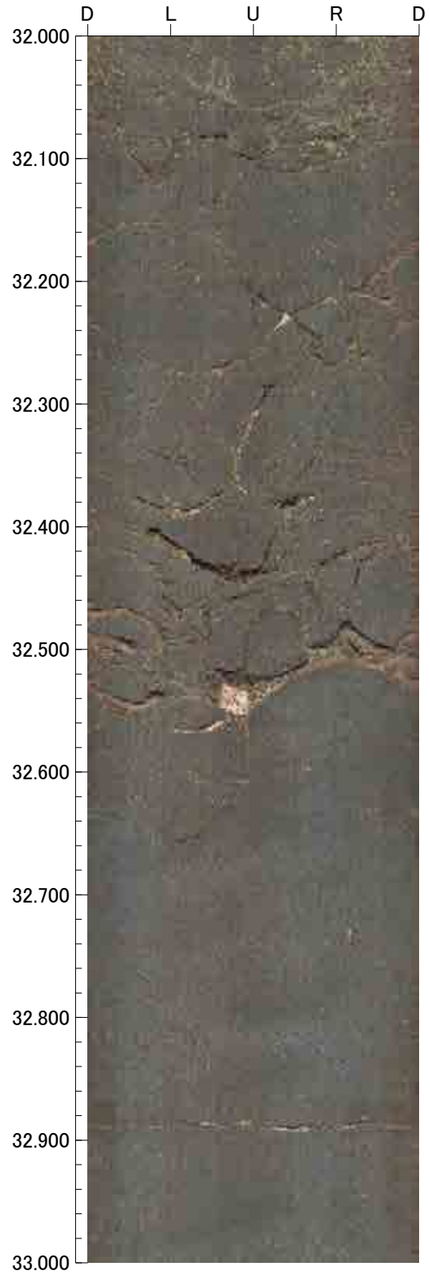
孔番：D-9.6SE号孔

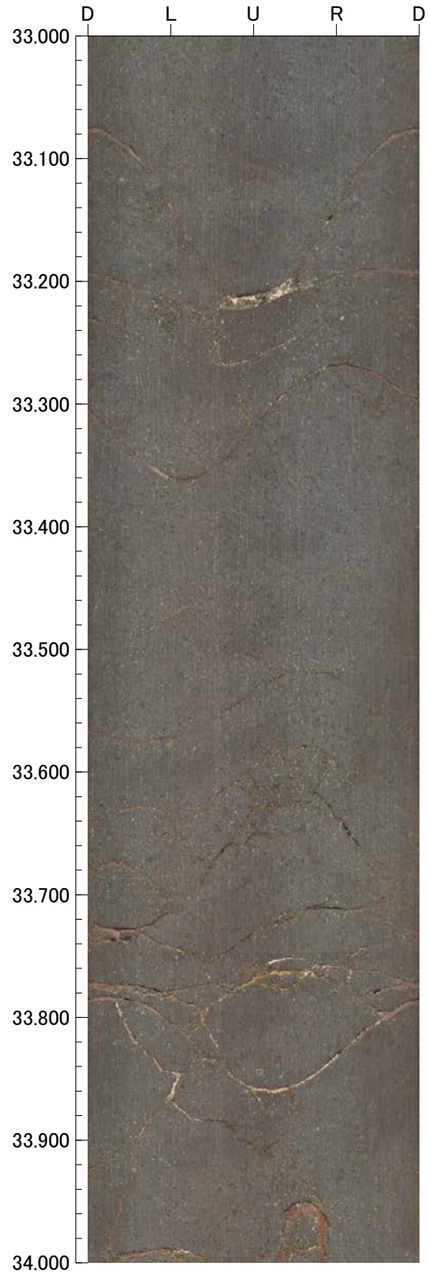
孔方位： 145 孔傾斜： -55

30.000m － 34.000m





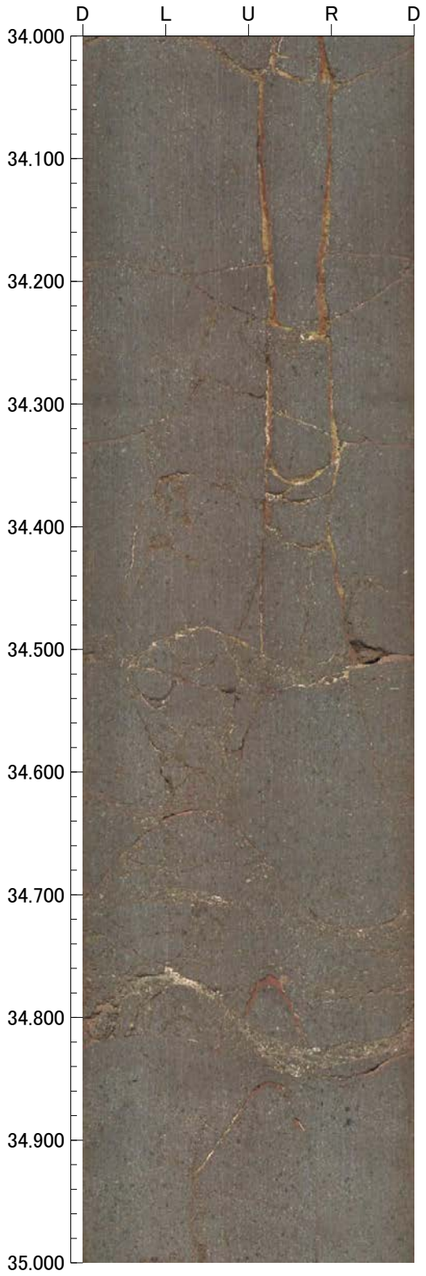


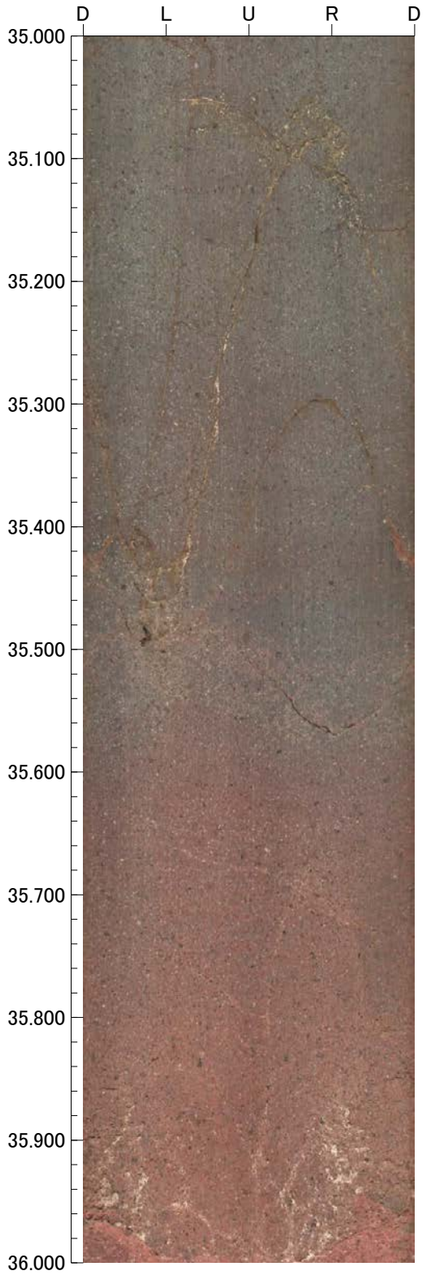


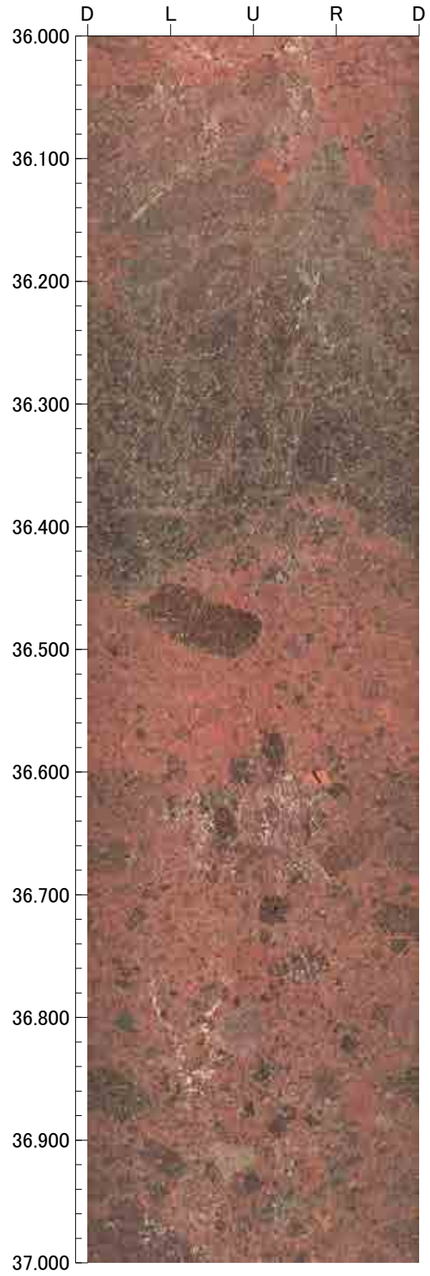
孔番：D-9.6SE号孔

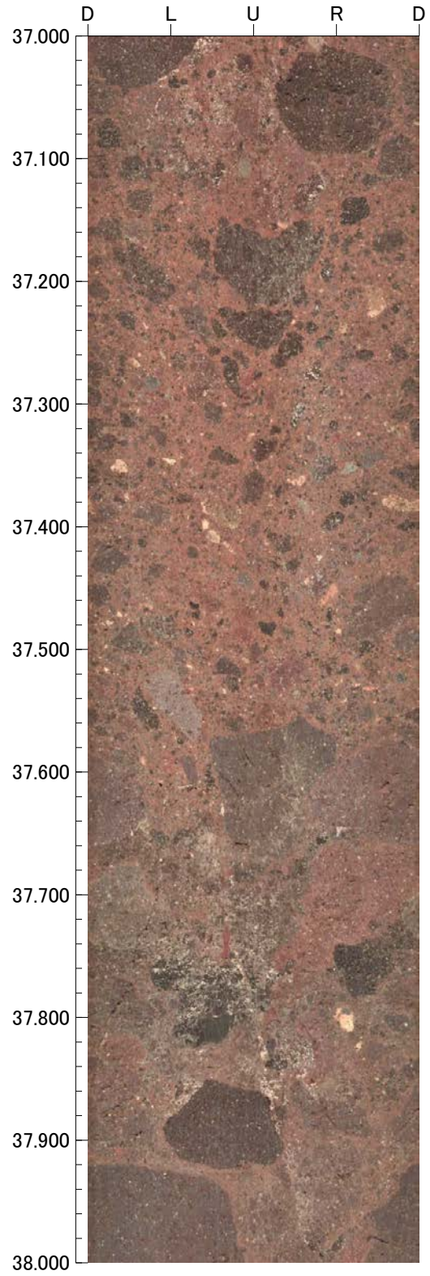
孔方位： 145 孔傾斜： -55

34.000m － 38.000m





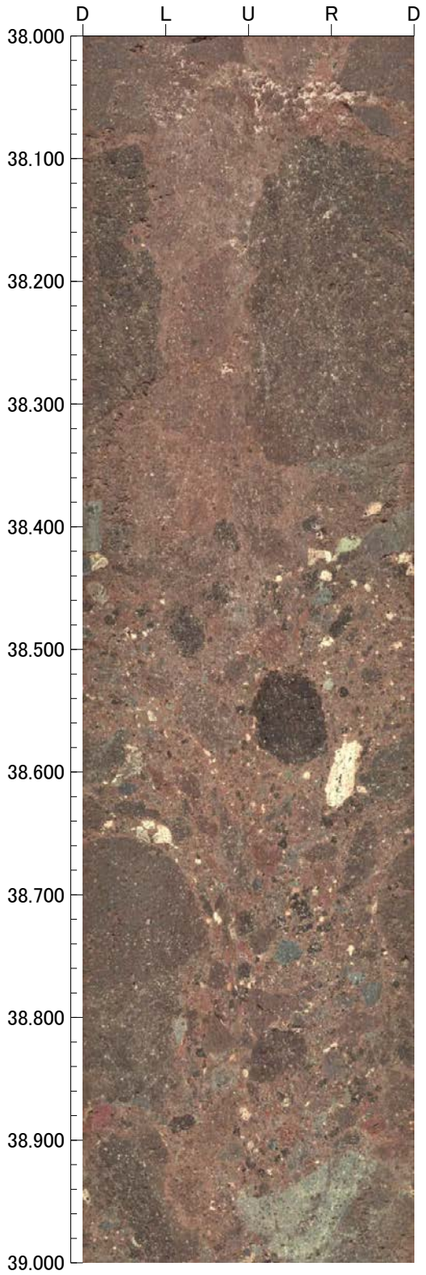


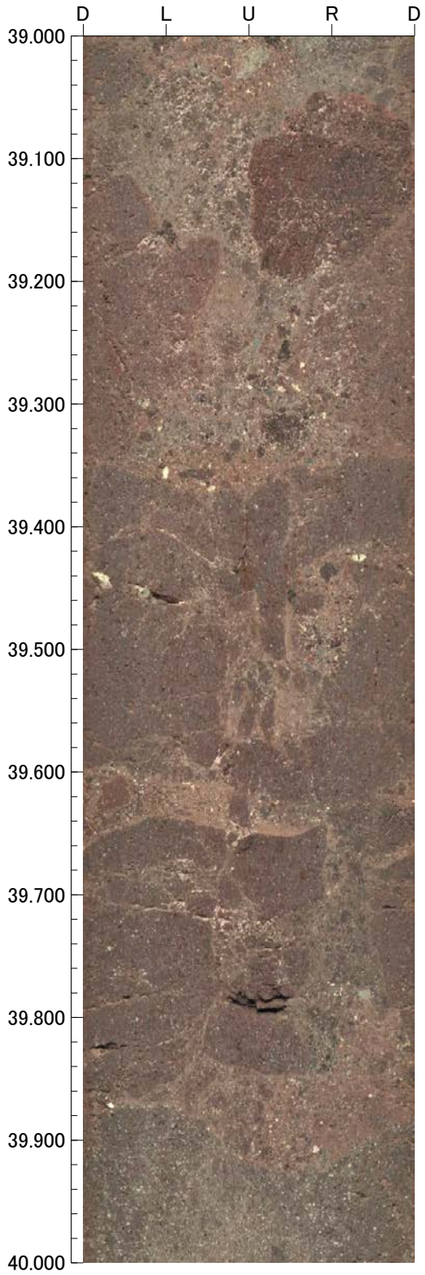


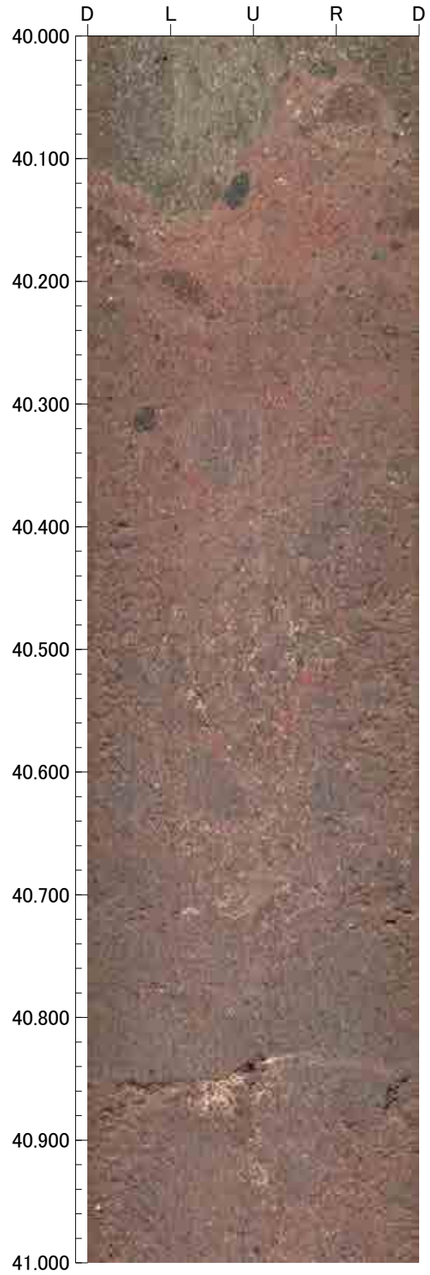
孔番：D-9.6SE号孔

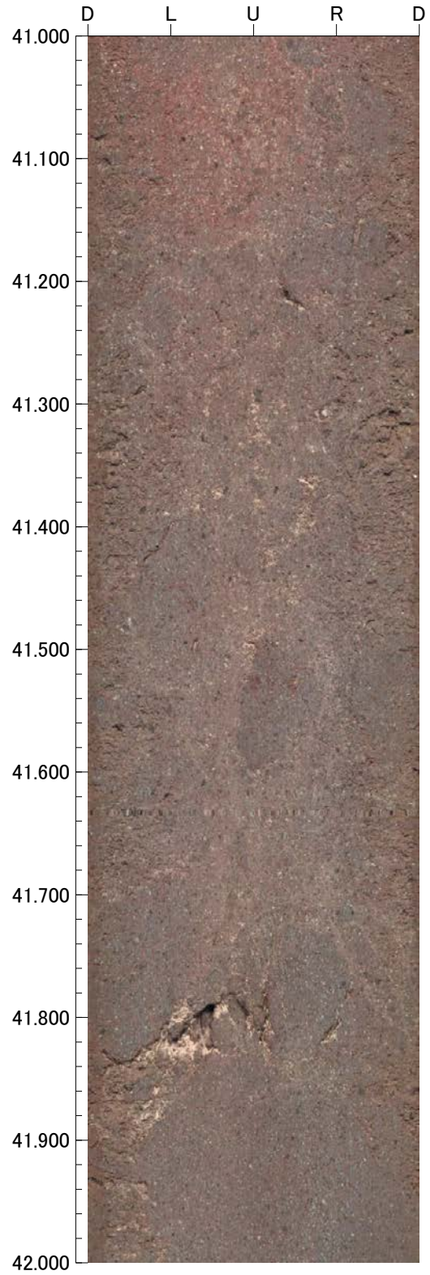
孔方位： 145 孔傾斜： -55

38.000m － 42.000m





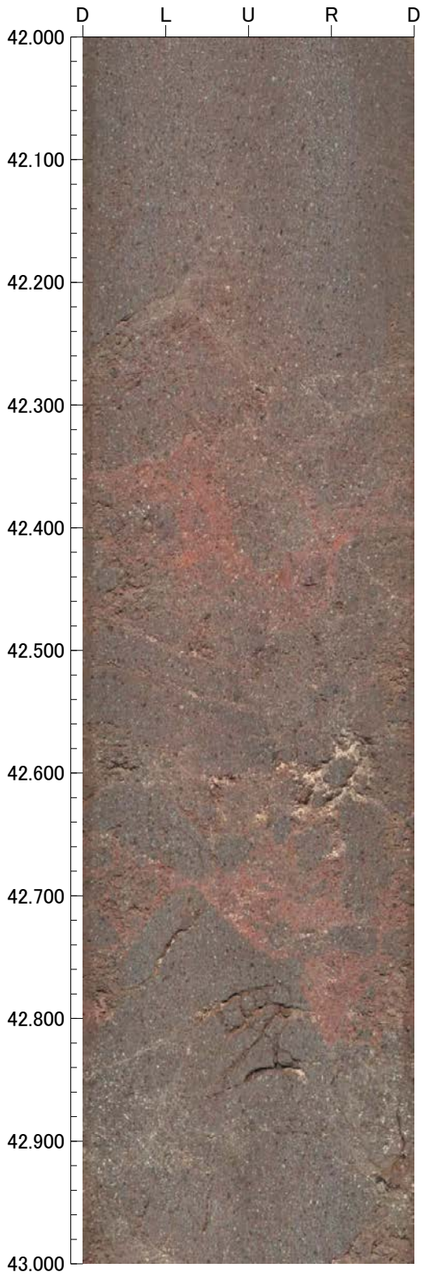


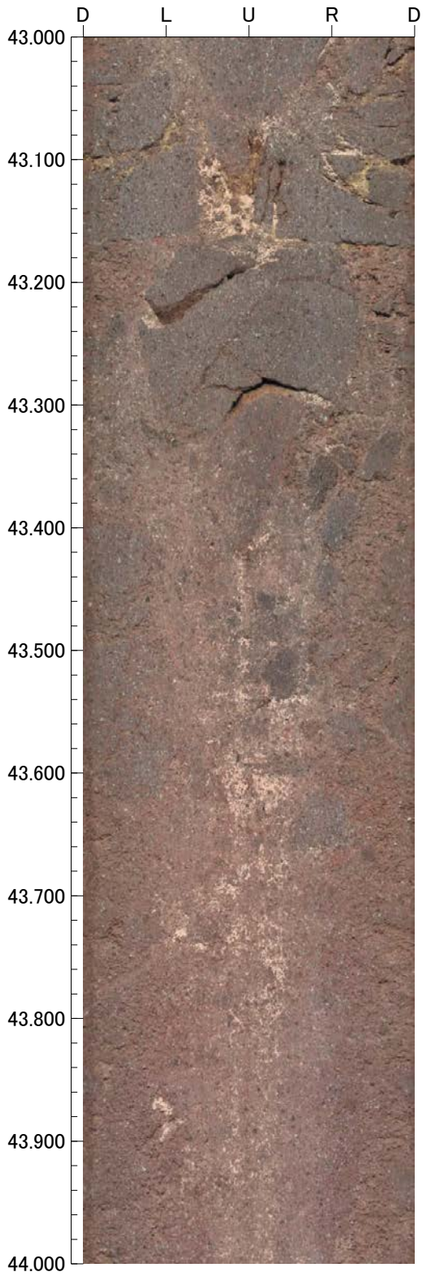


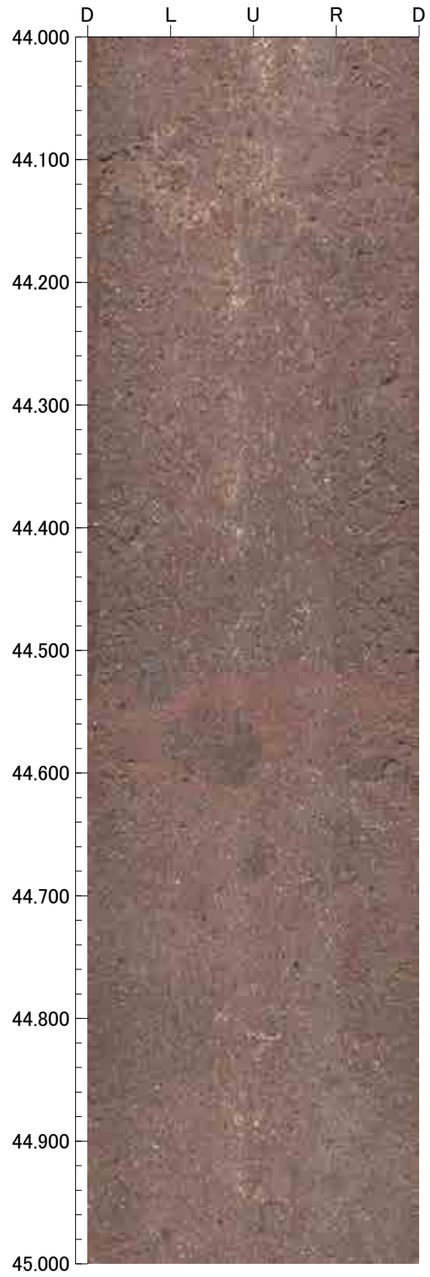
孔番：D-9.6SE号孔

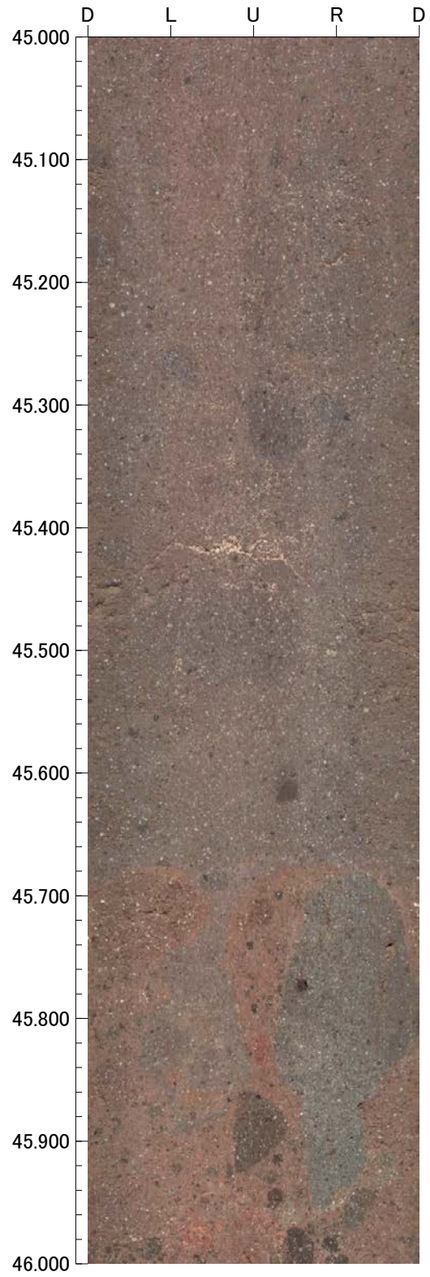
孔方位： 145 孔傾斜： -55

42.000m － 46.000m





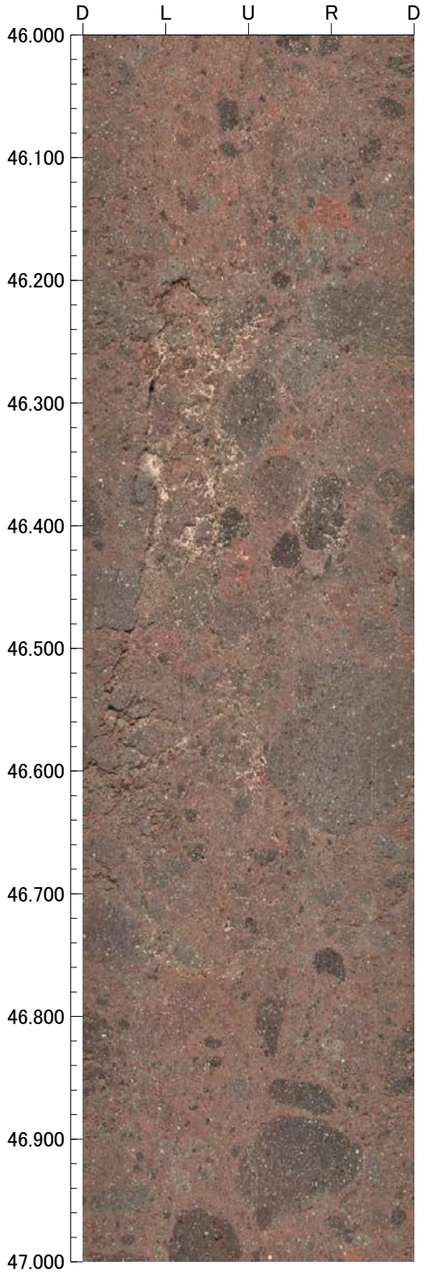


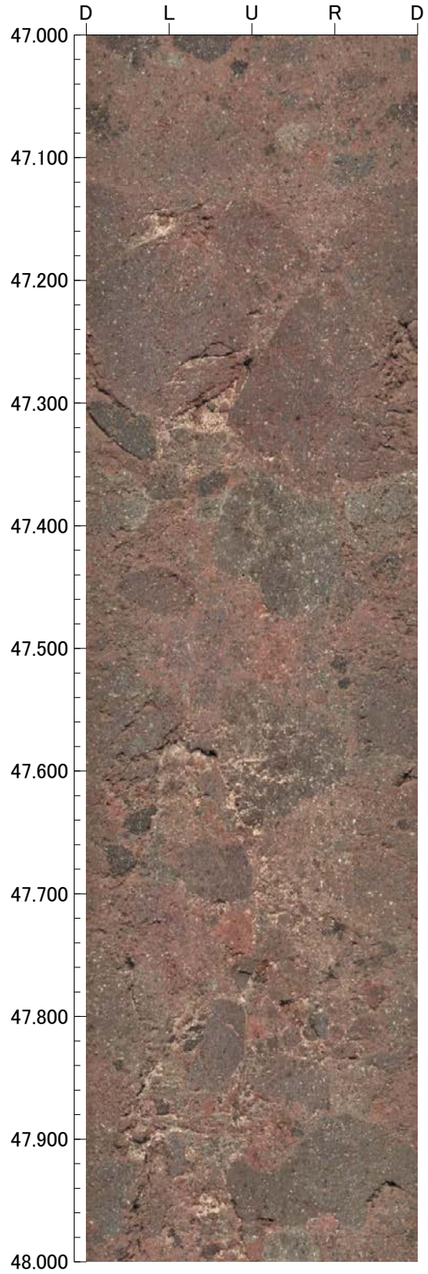


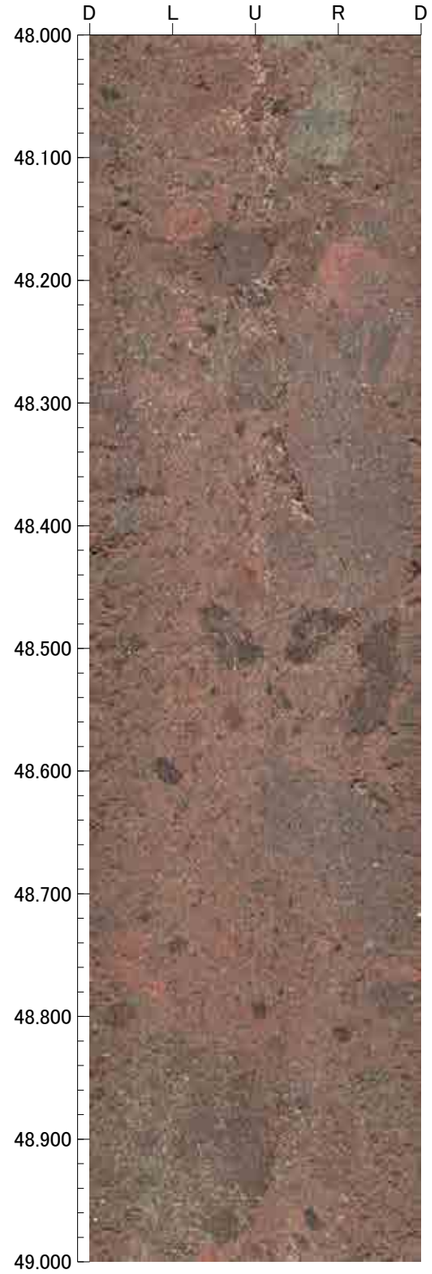
孔番：D-9.6SE号孔

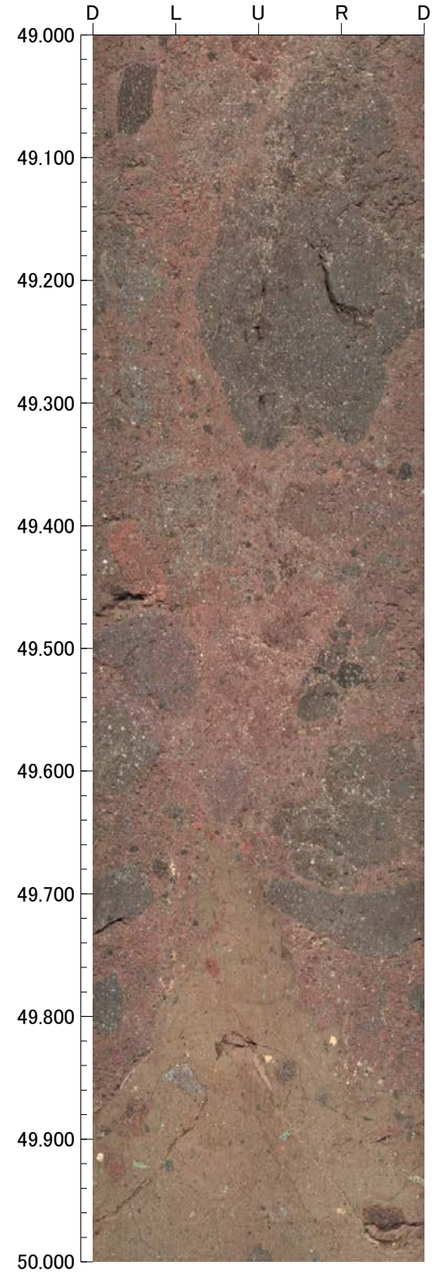
孔方位： 145 孔傾斜： -55

46.000m － 50.000m





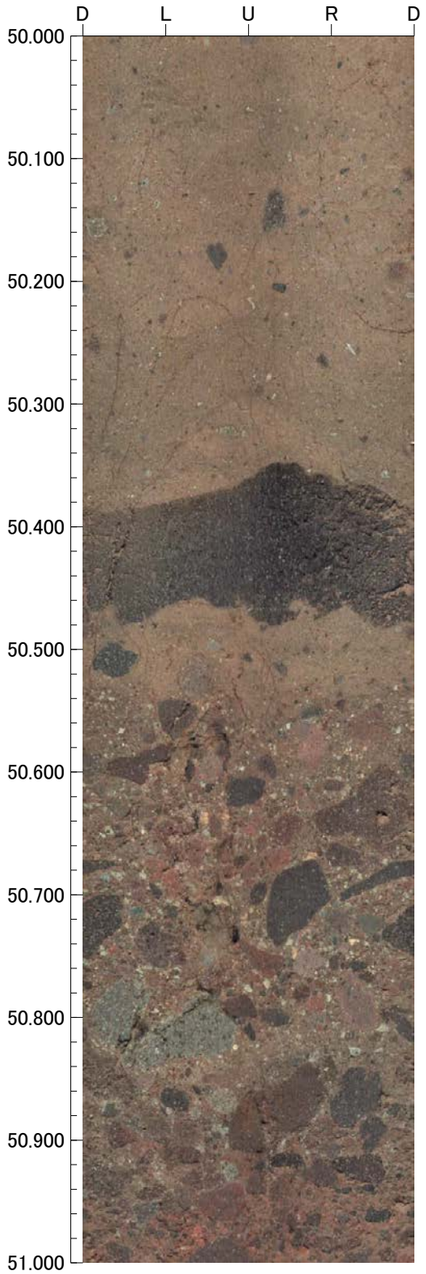


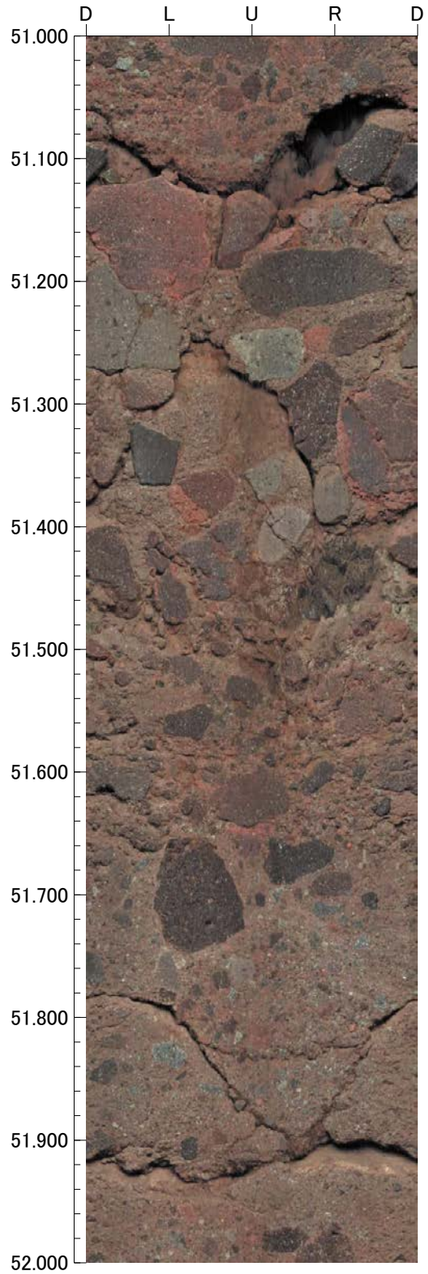


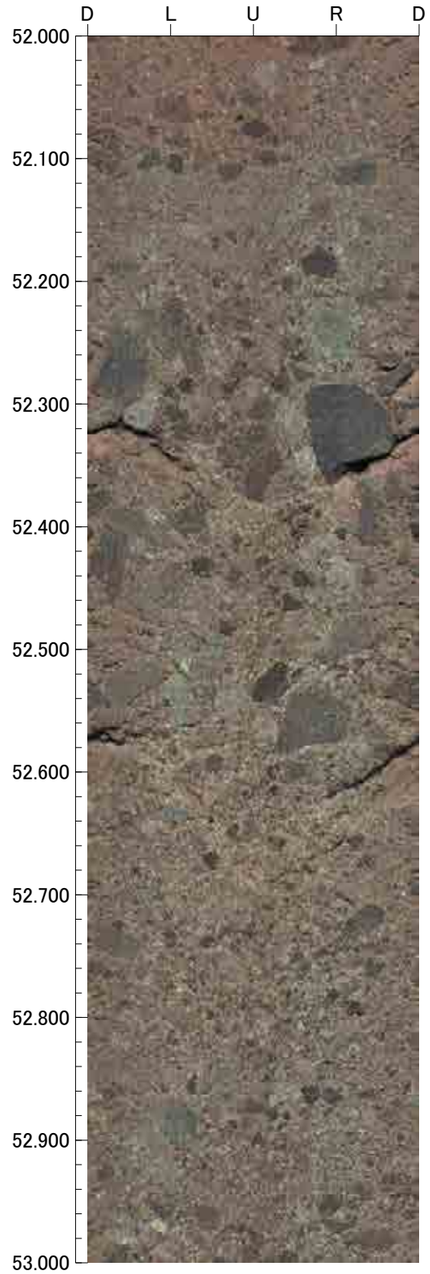
孔番：D-9.6SE号孔

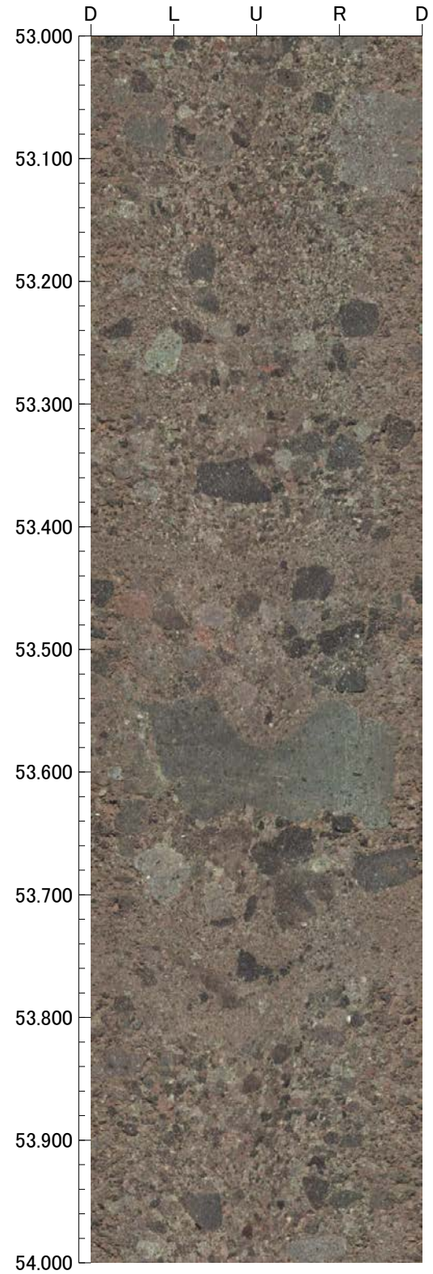
孔方位： 145 孔傾斜： -55

50.000m － 54.000m





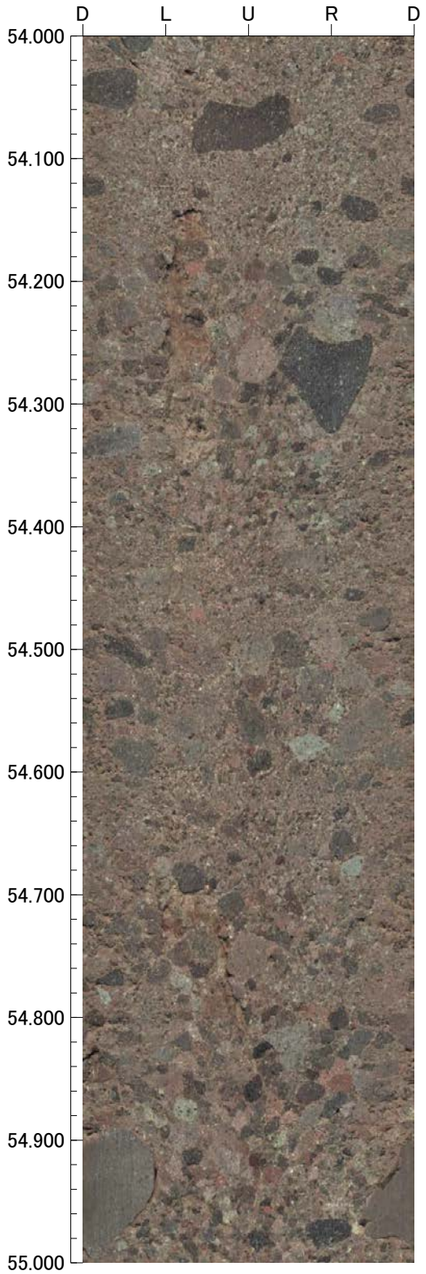


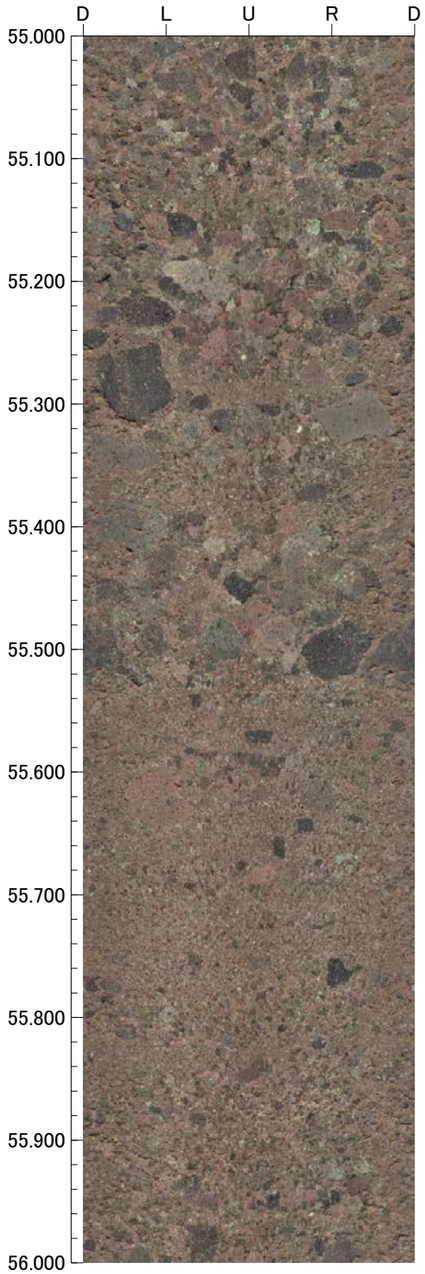


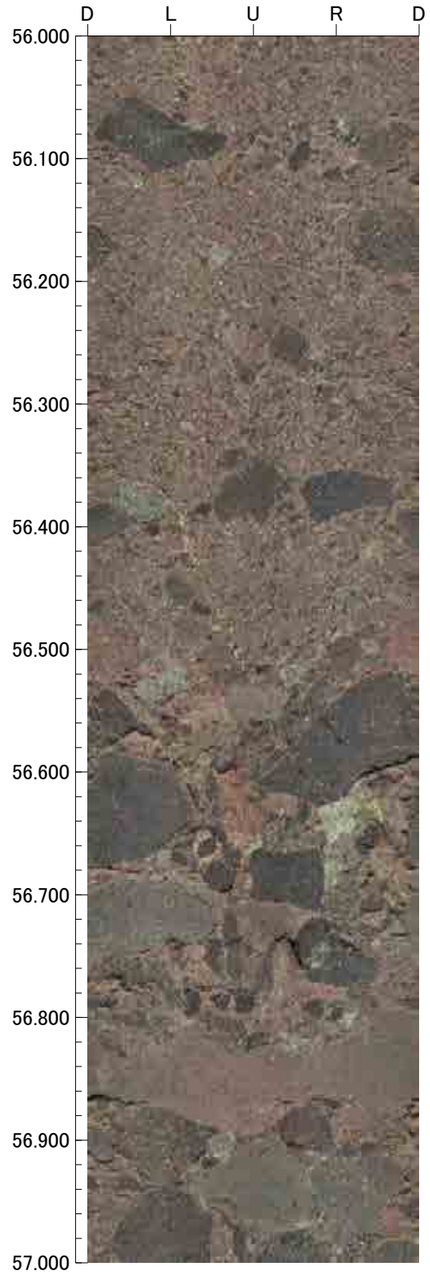
孔番：D-9.6SE号孔

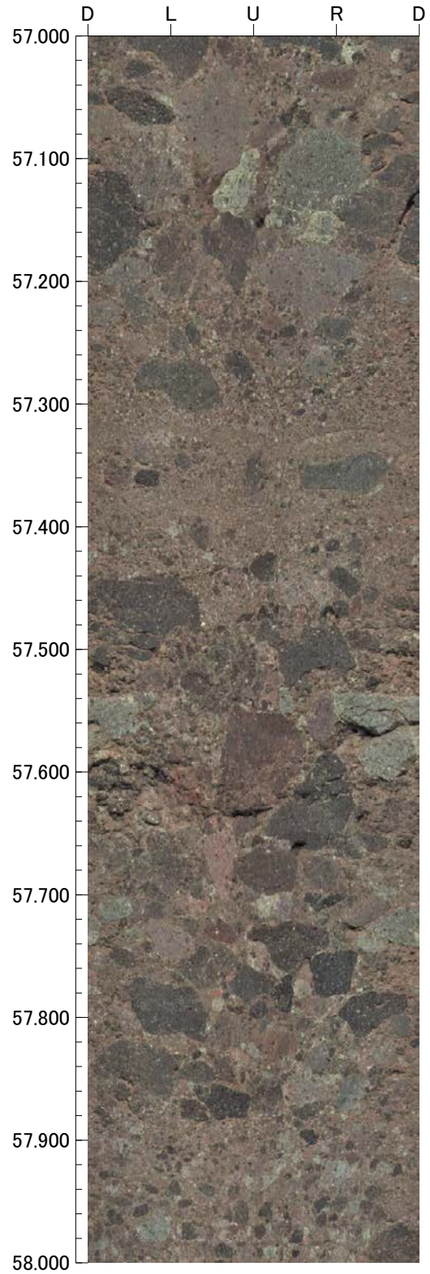
孔方位： 145 孔傾斜： -55

54.000m － 58.000m





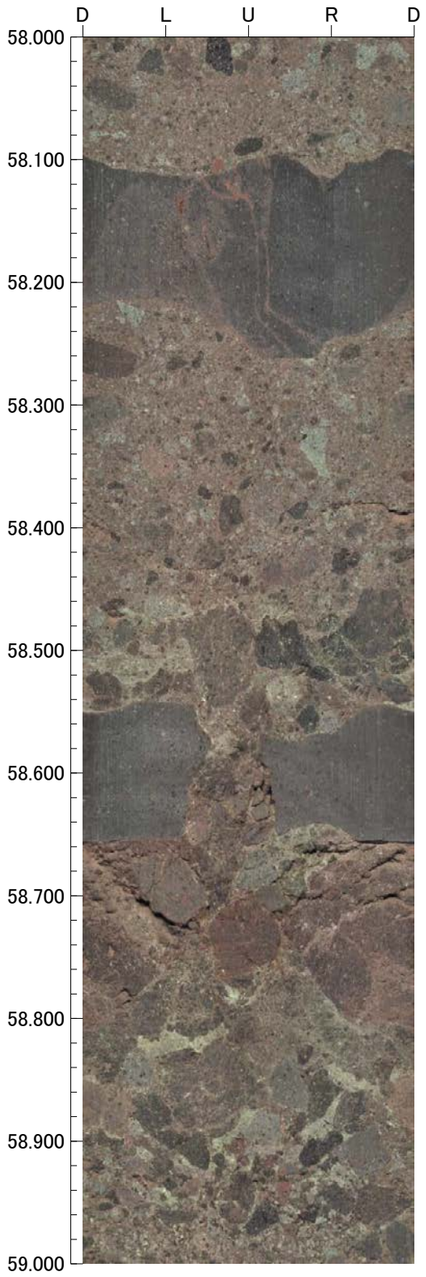


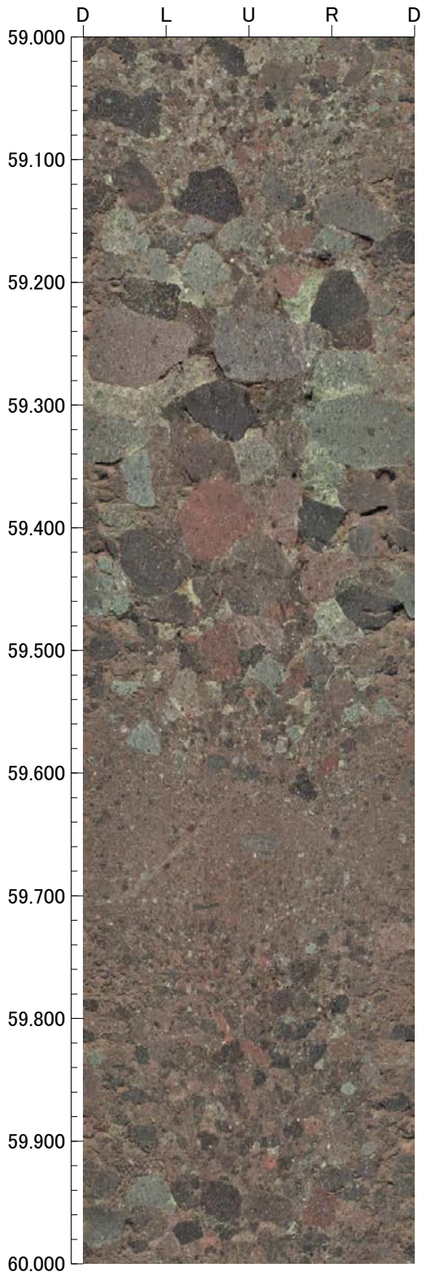


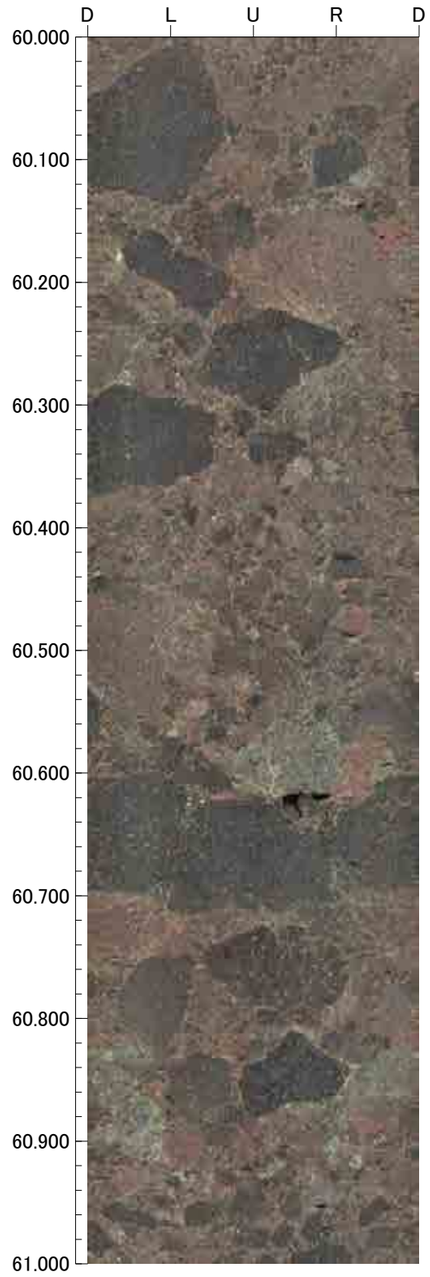
孔番：D-9.6SE号孔

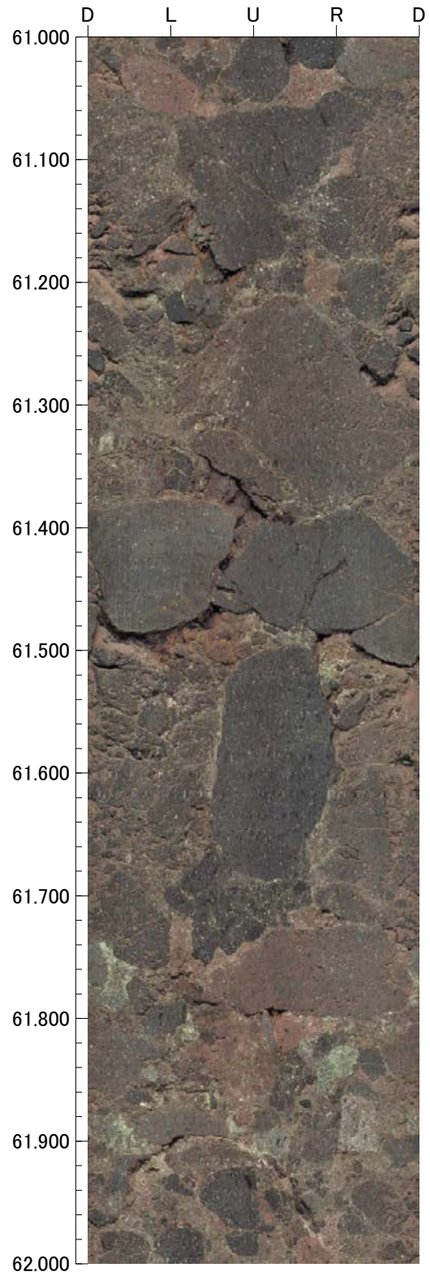
孔方位： 145 孔傾斜： -55

58.000m － 62.000m





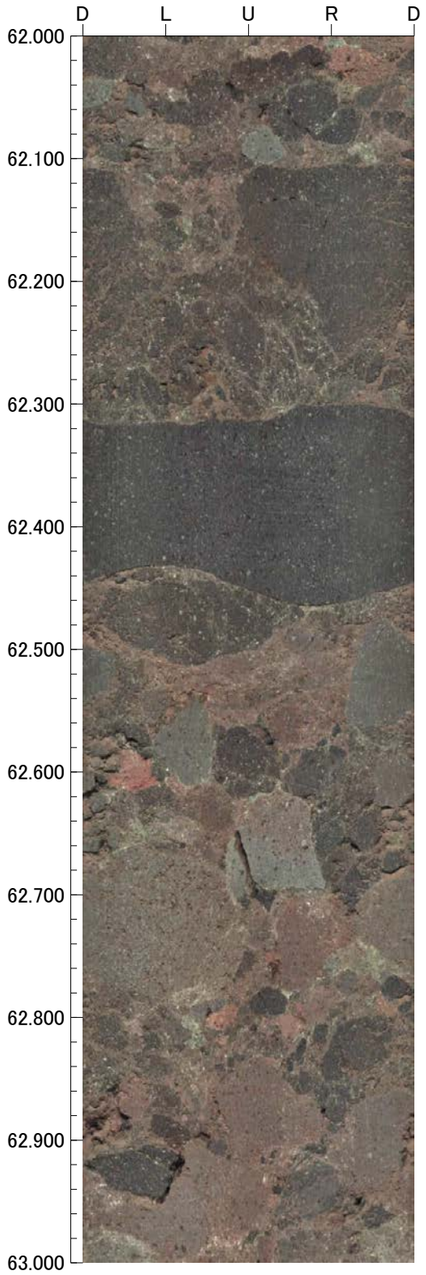


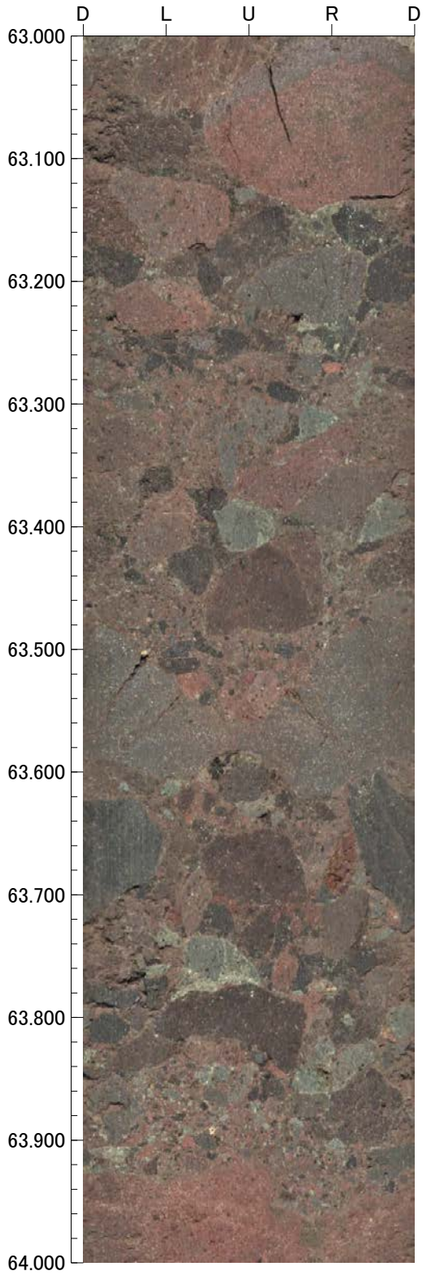


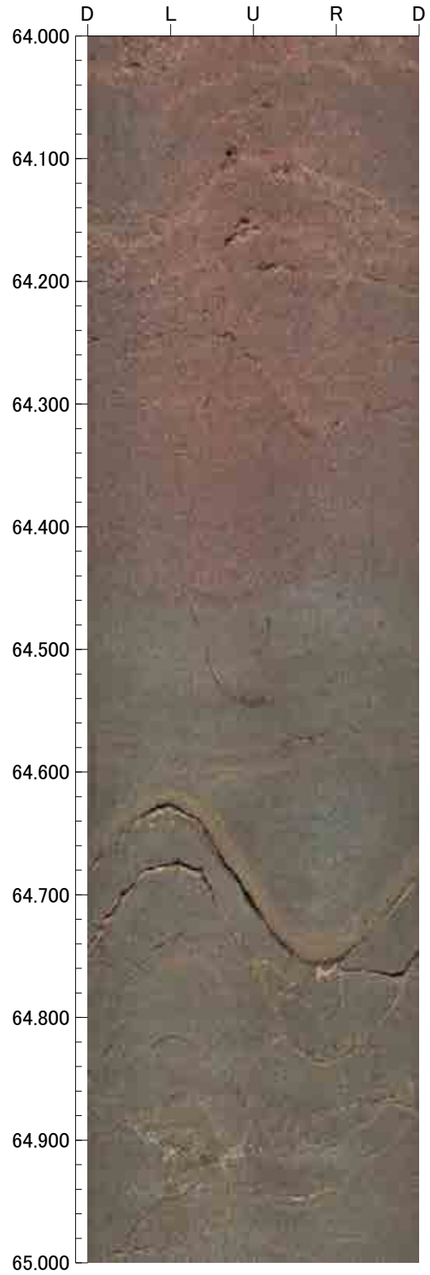
孔番：D-9.6SE号孔

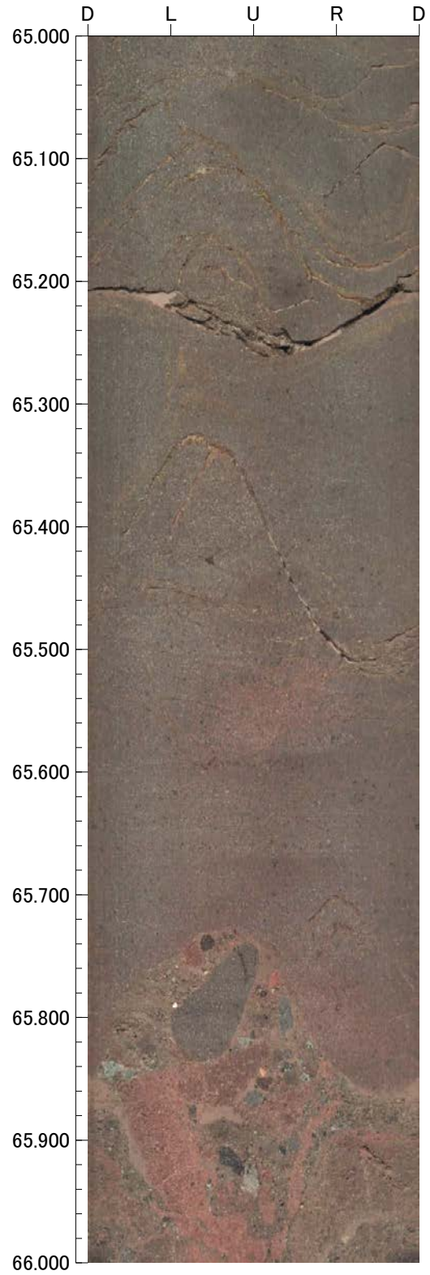
孔方位： 145 孔傾斜： -55

62.000m － 66.000m





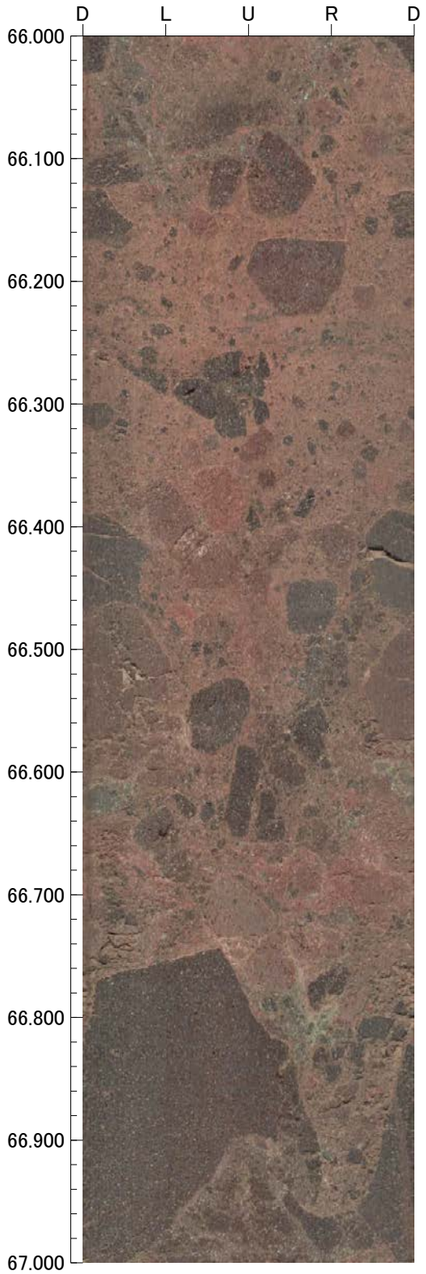


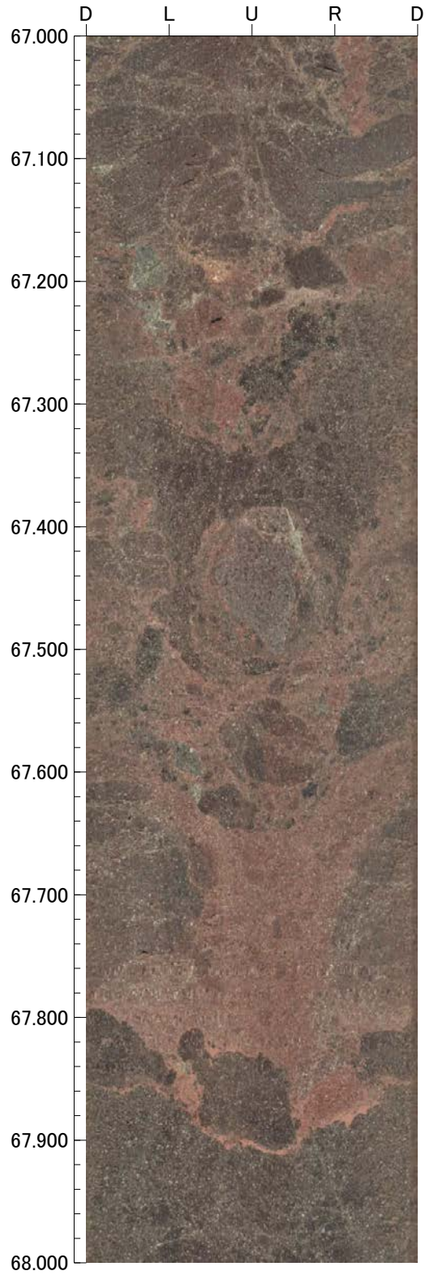


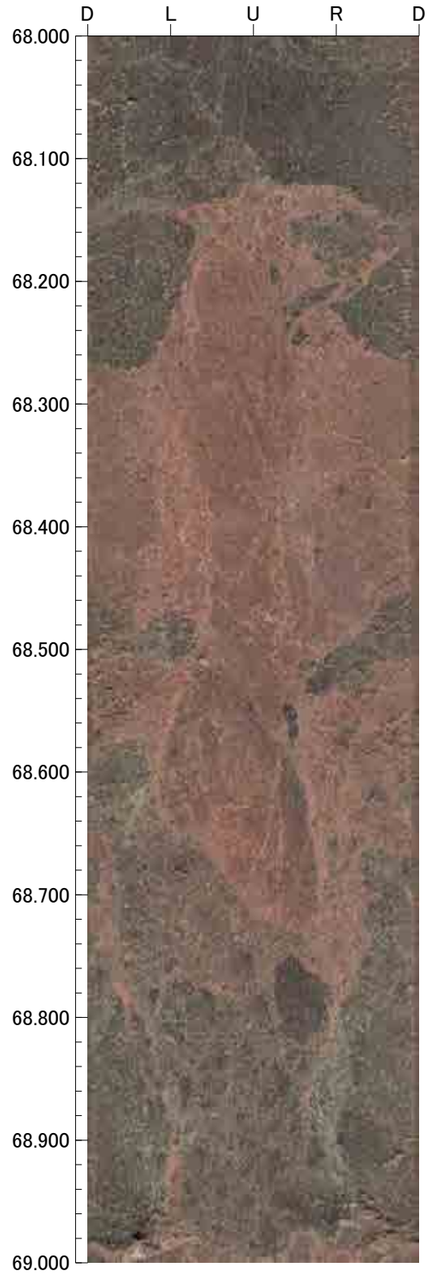
孔番：D-9.6SE号孔

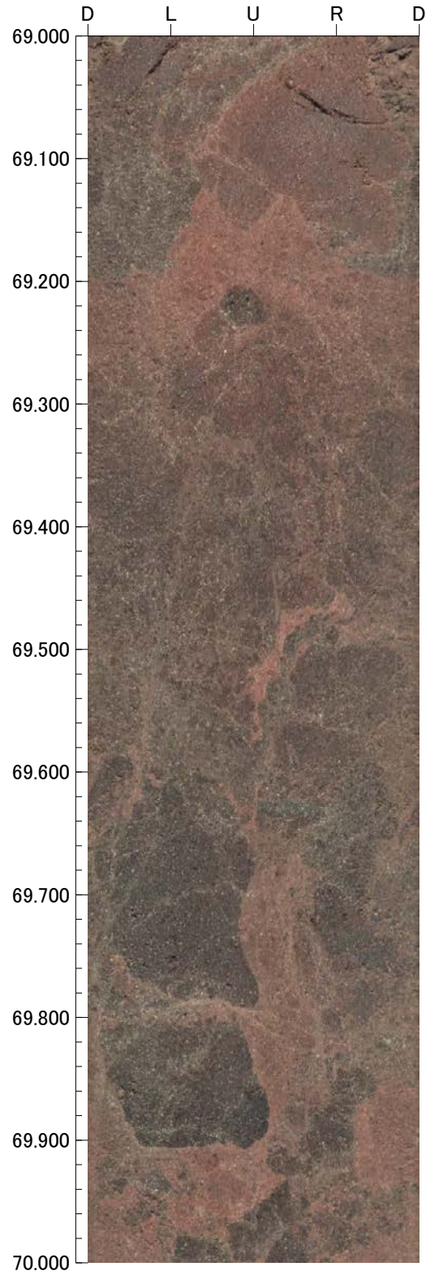
孔方位： 145 孔傾斜： -55

66.000m － 70.000m





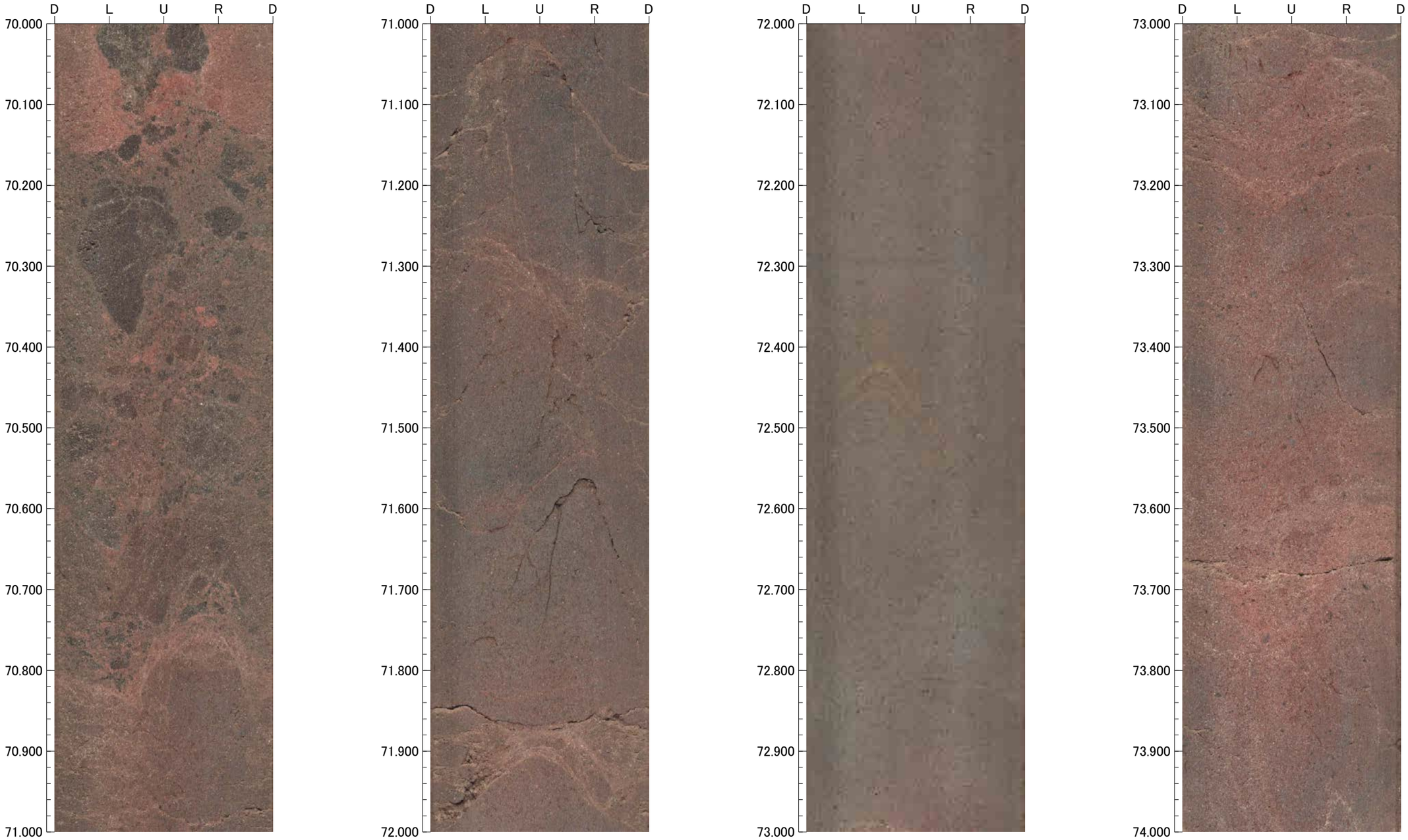




孔番：D-9.6SE号孔

孔方位： 145 孔傾斜： -55

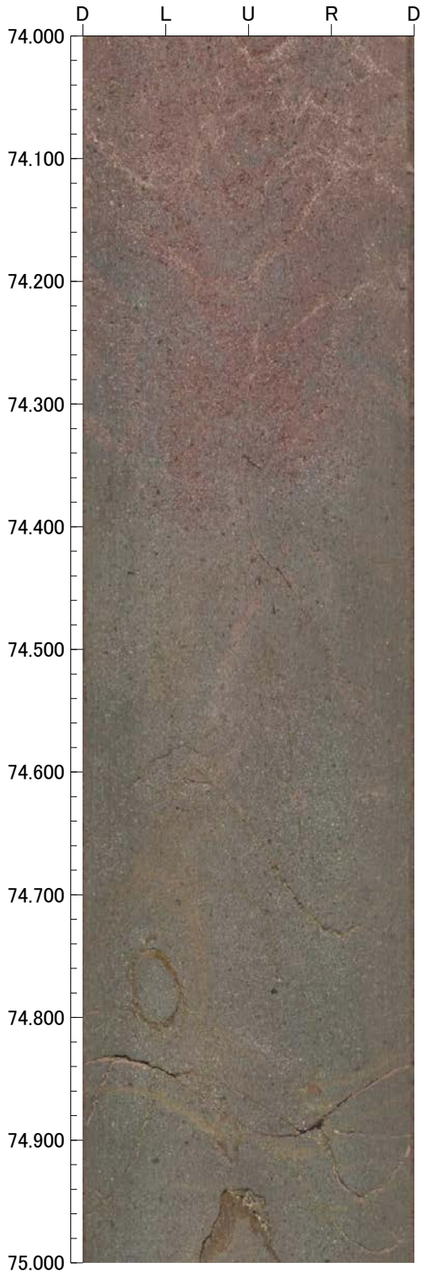
70.000m － 74.000m

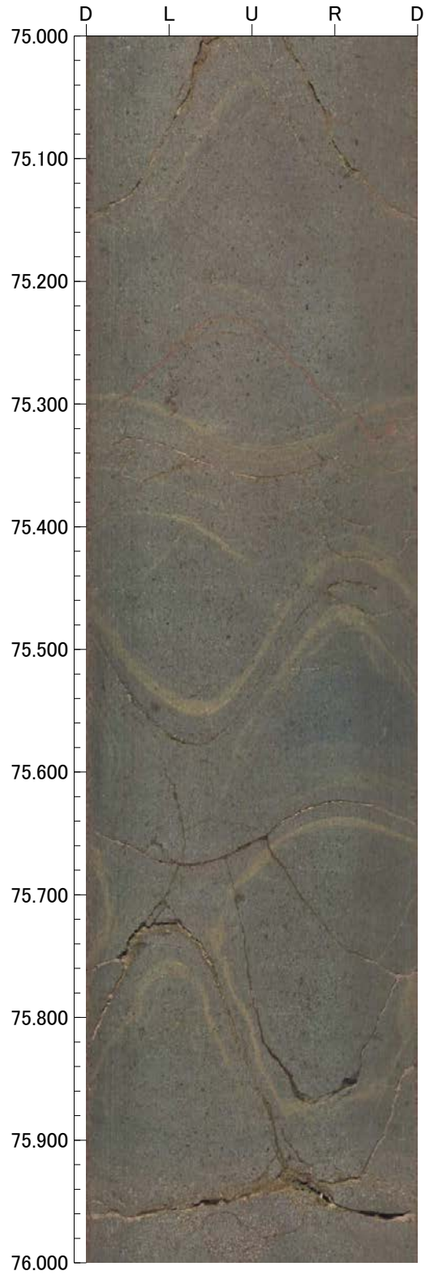


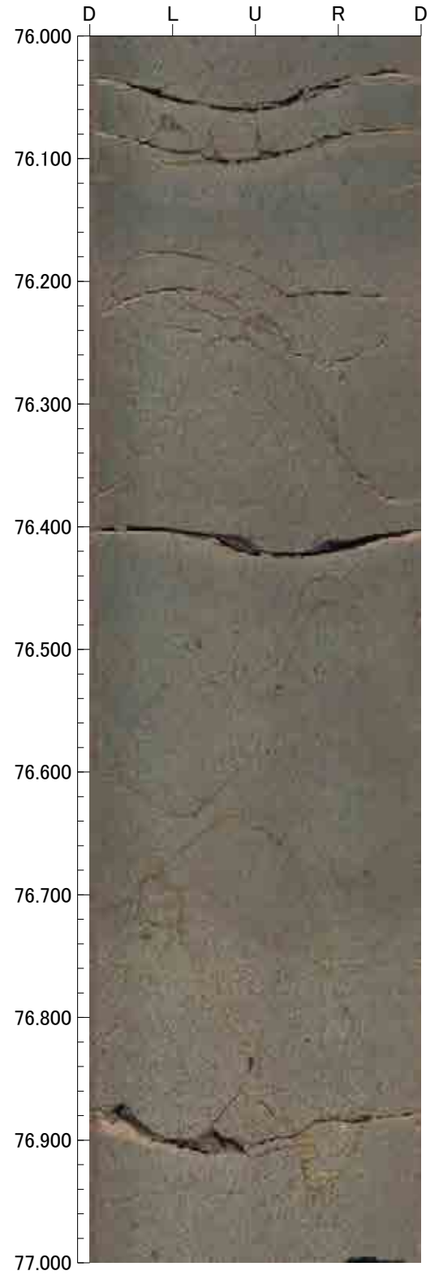
孔番：D-9.6SE号孔

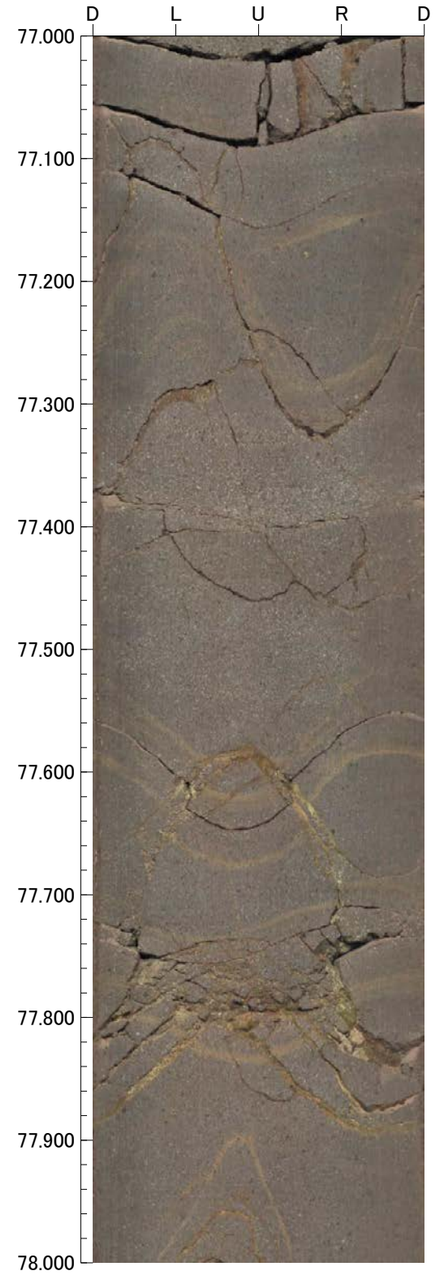
孔方位： 145 孔傾斜： -55

74.000m － 78.000m





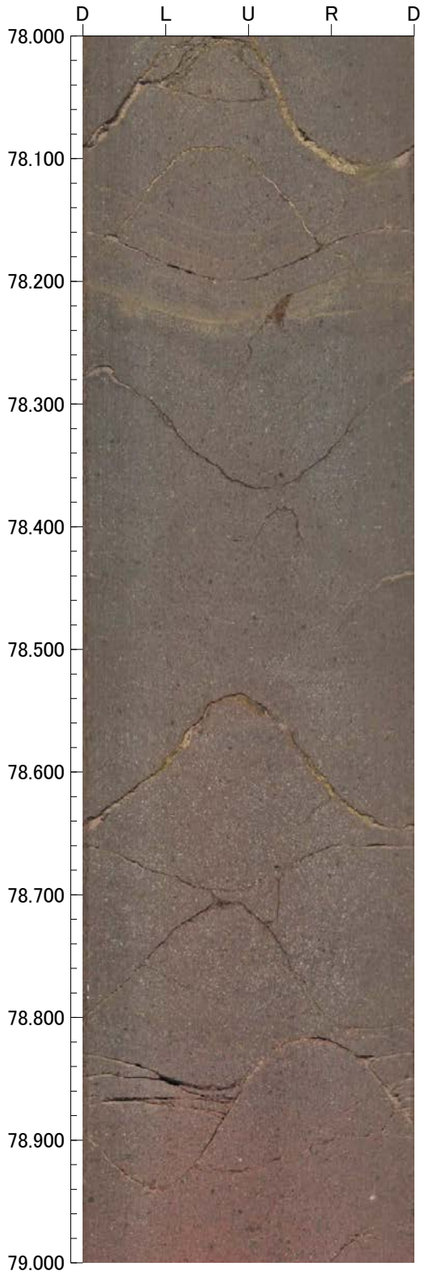


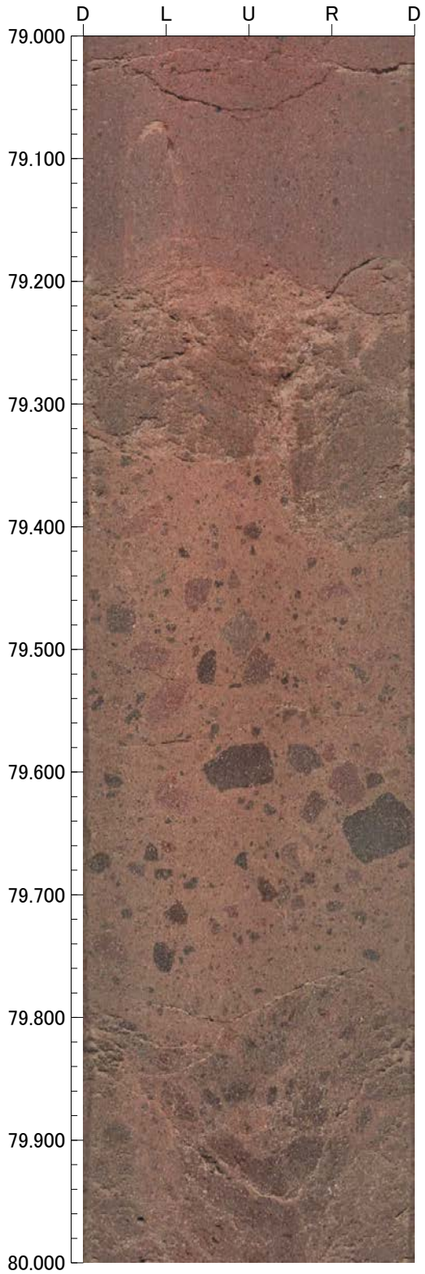


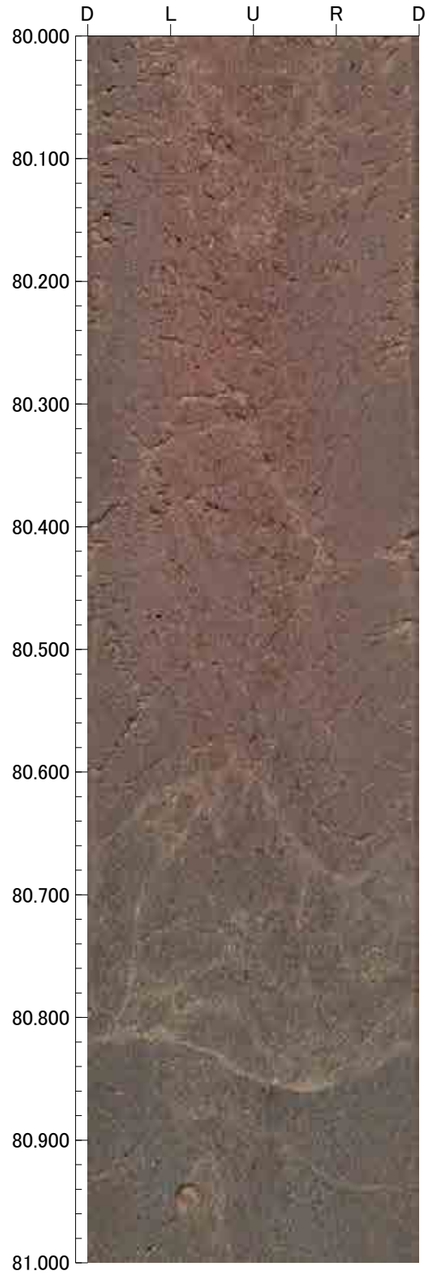
孔番：D-9.6SE号孔

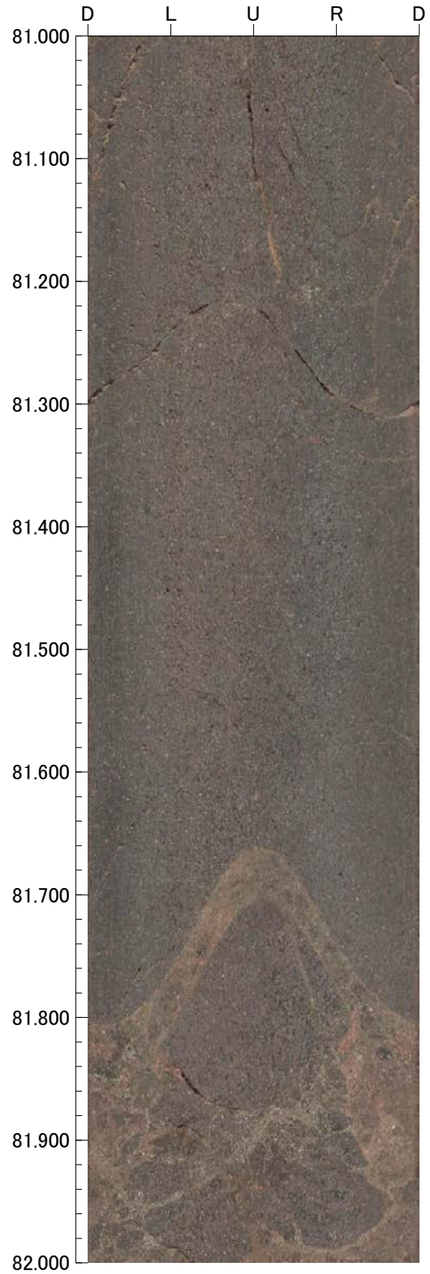
孔方位： 145 孔傾斜： -55

78.000m － 82.000m





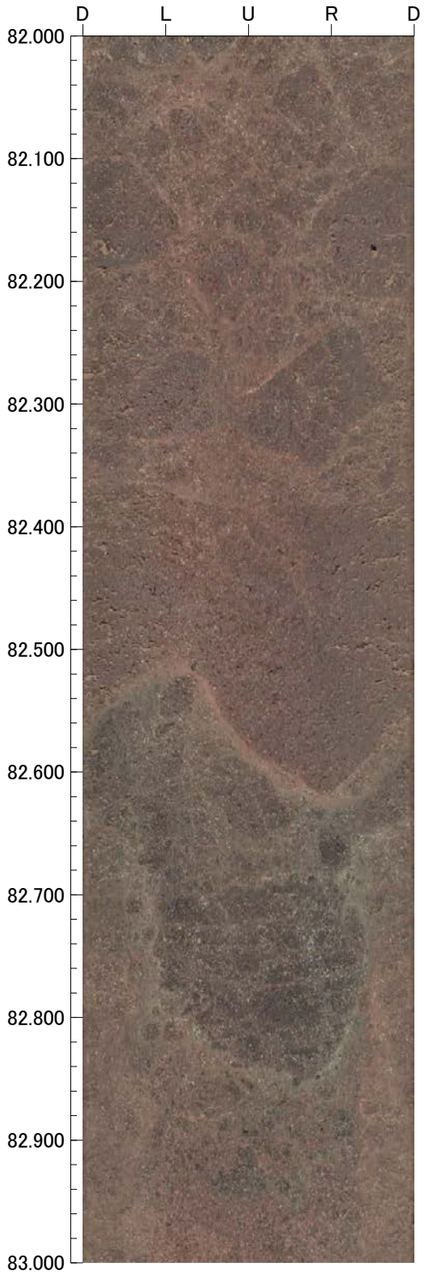


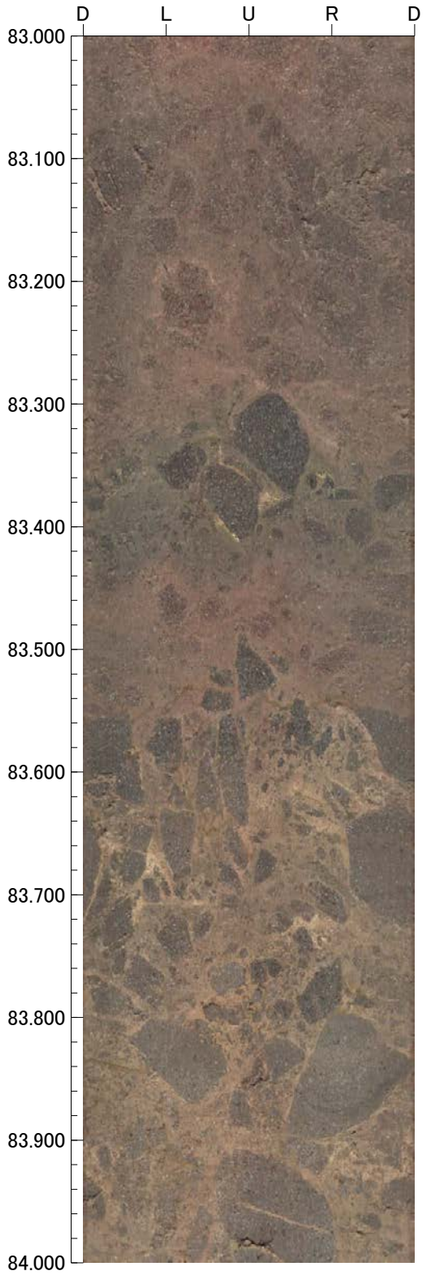


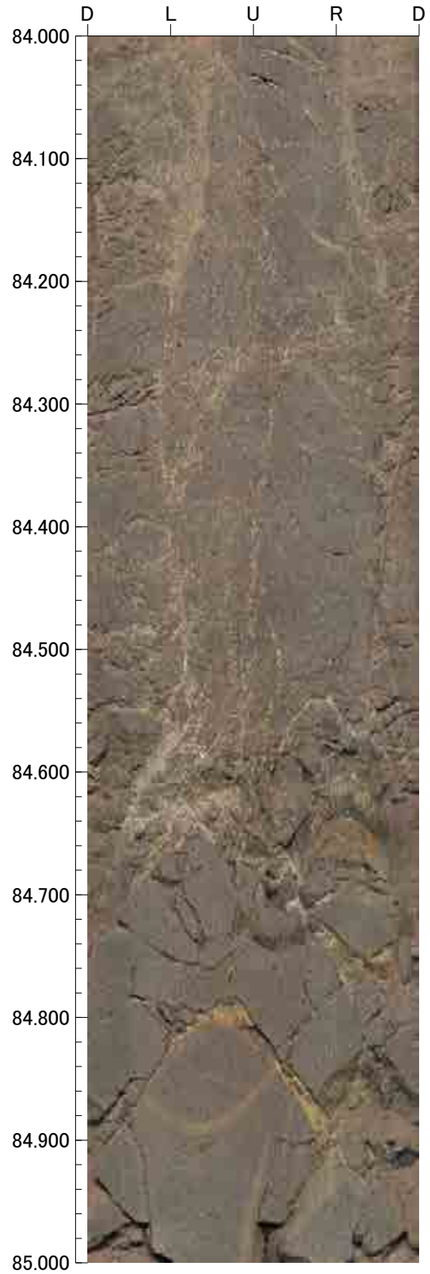
孔番：D-9.6SE号孔

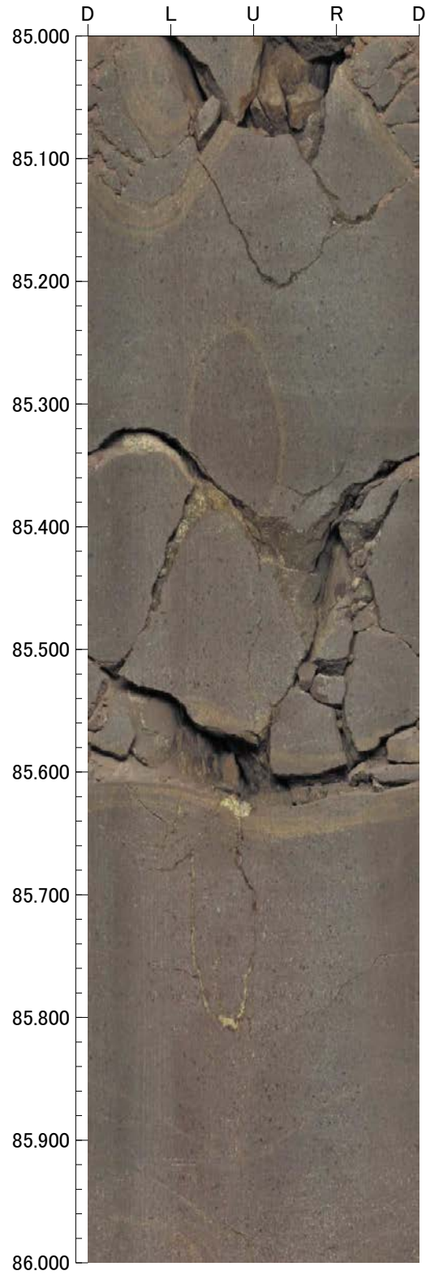
孔方位： 145 孔傾斜： -55

82.000m － 86.000m





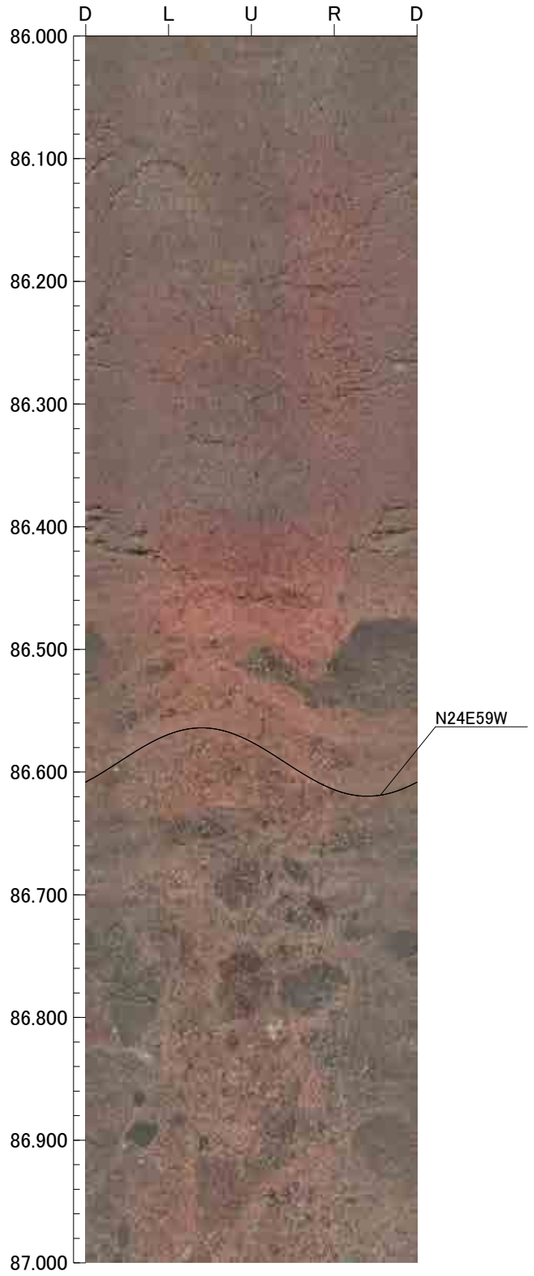


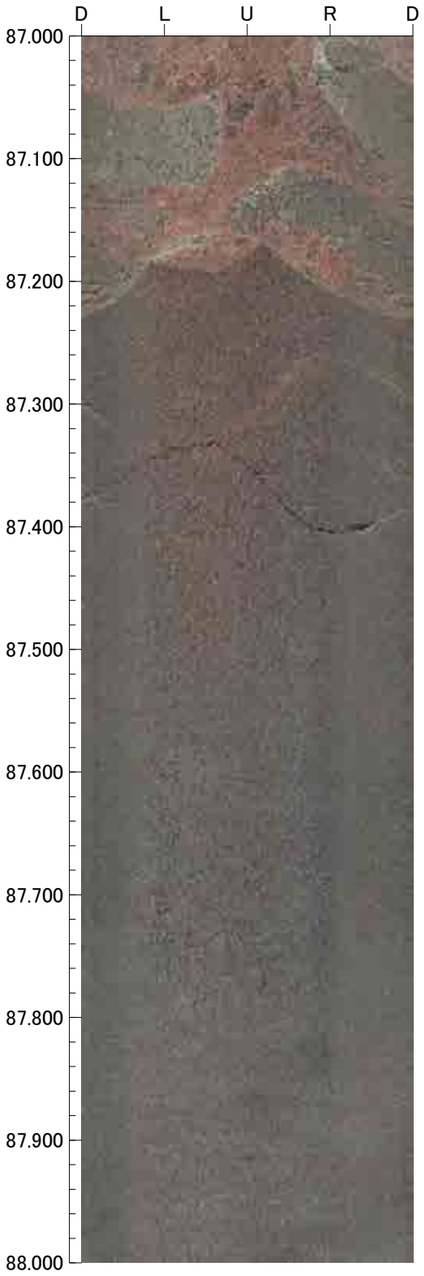


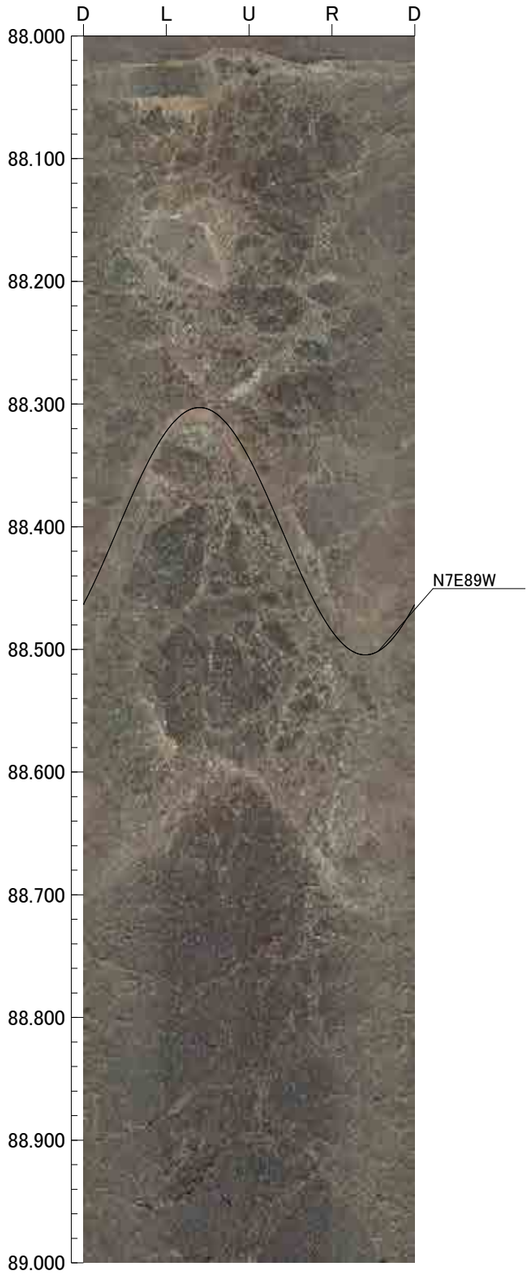
孔番：D-9.6SE号孔

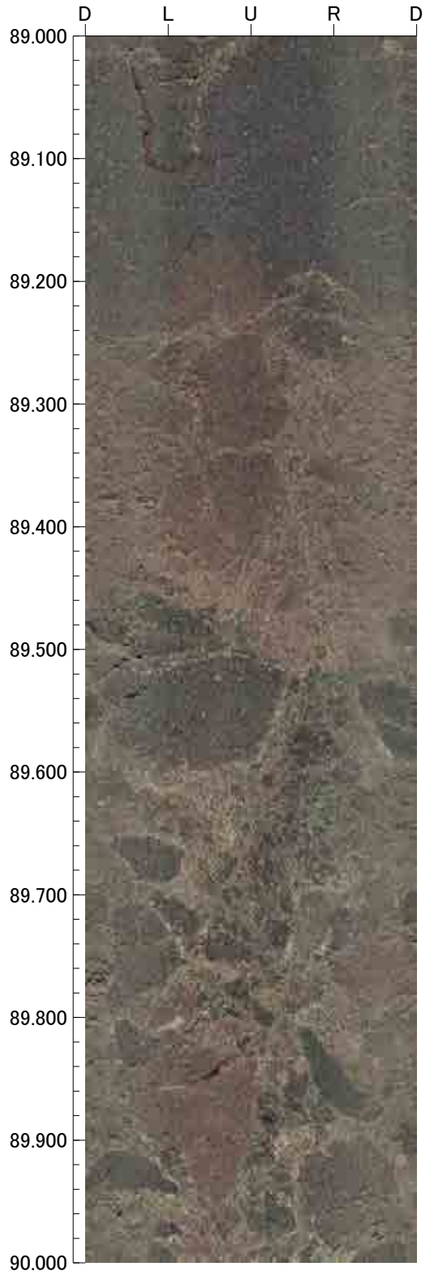
孔方位： 145 孔傾斜： -55

86.000m － 90.000m





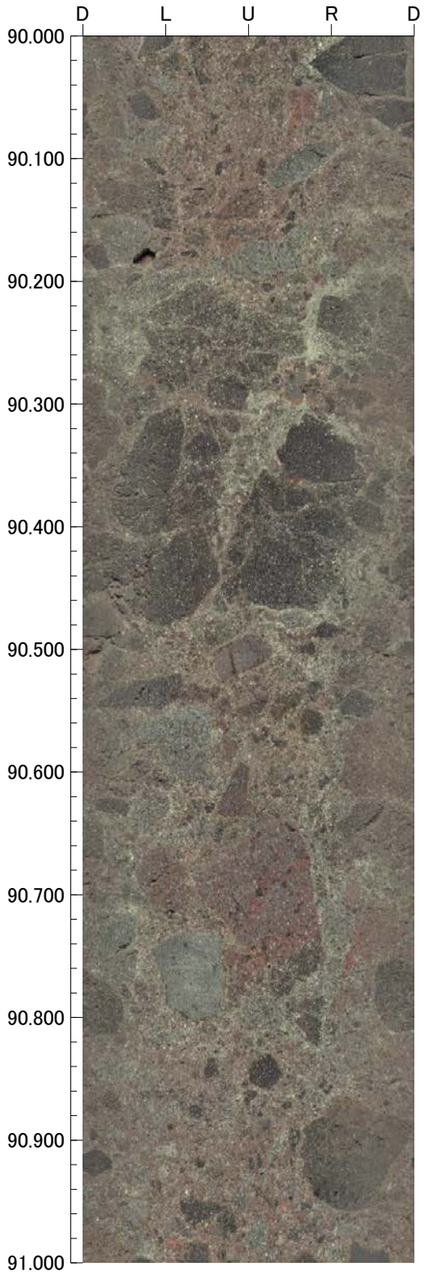


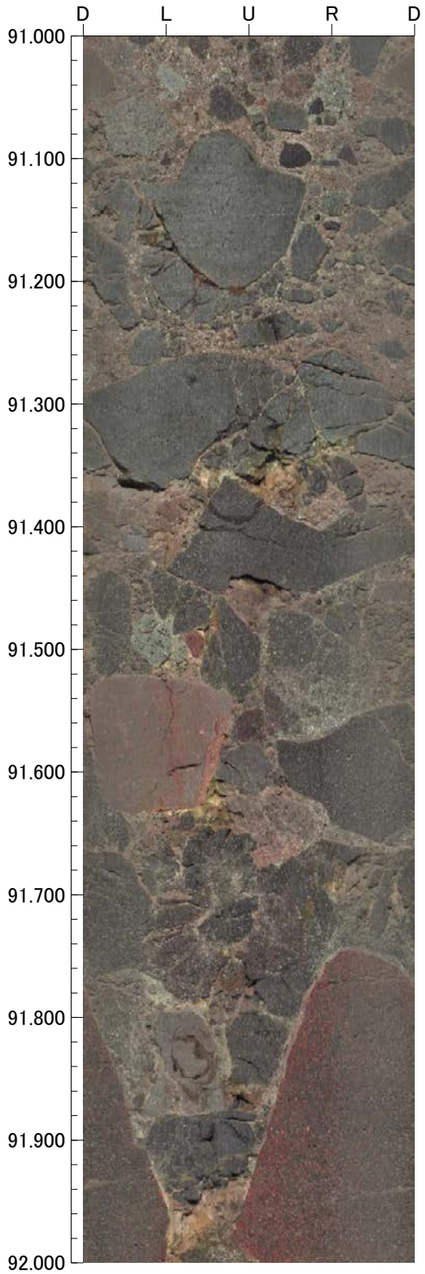


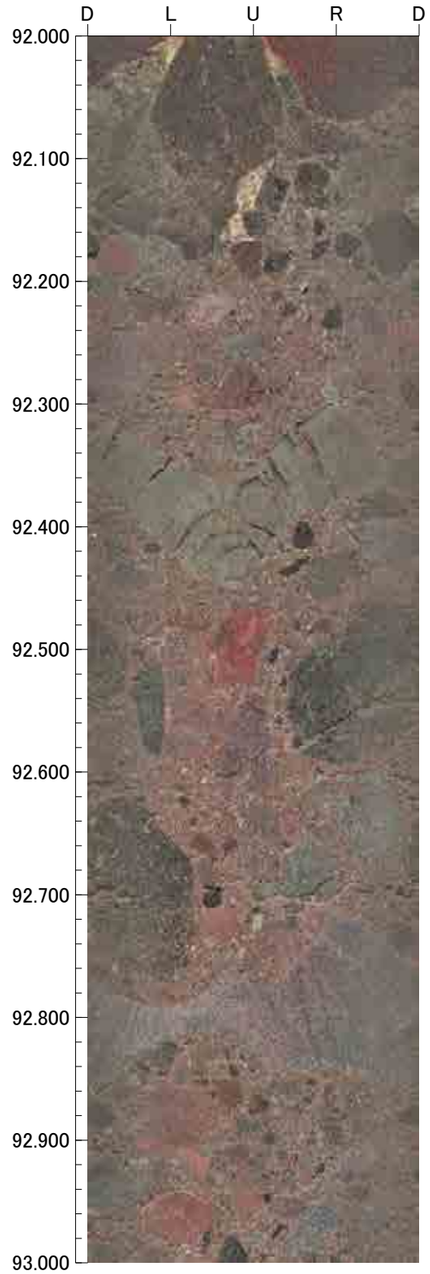
孔番：D-9.6SE号孔

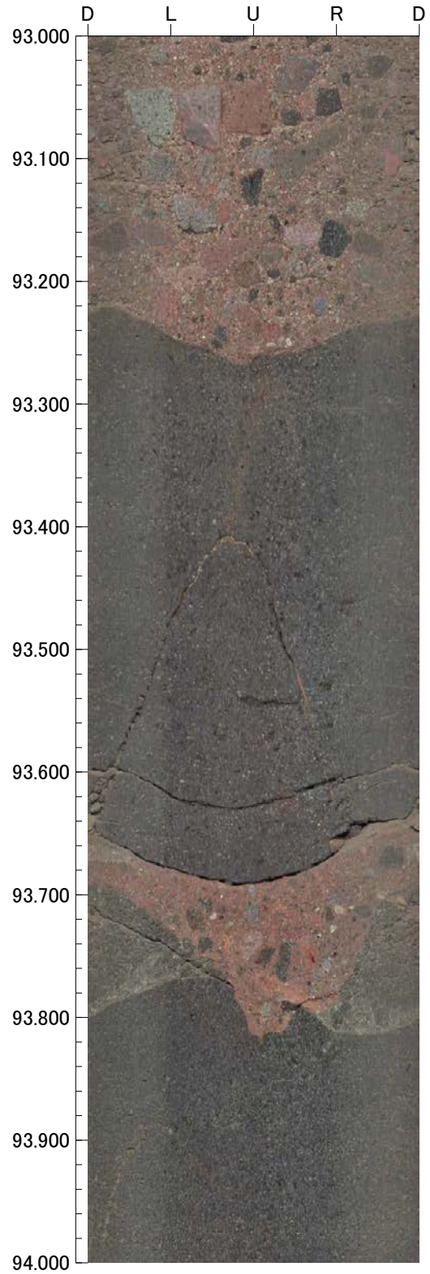
孔方位： 145 孔傾斜： -55

90.000m － 94.000m





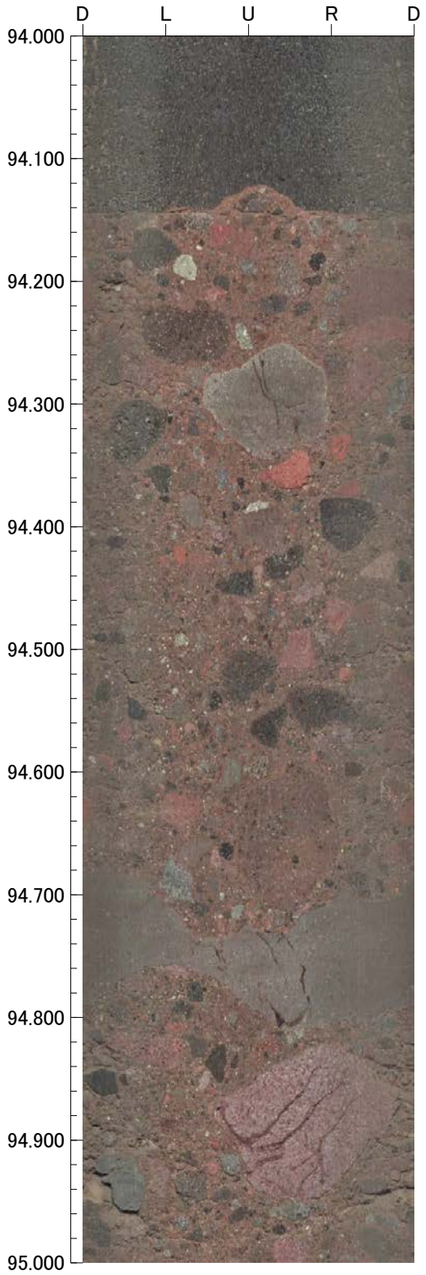


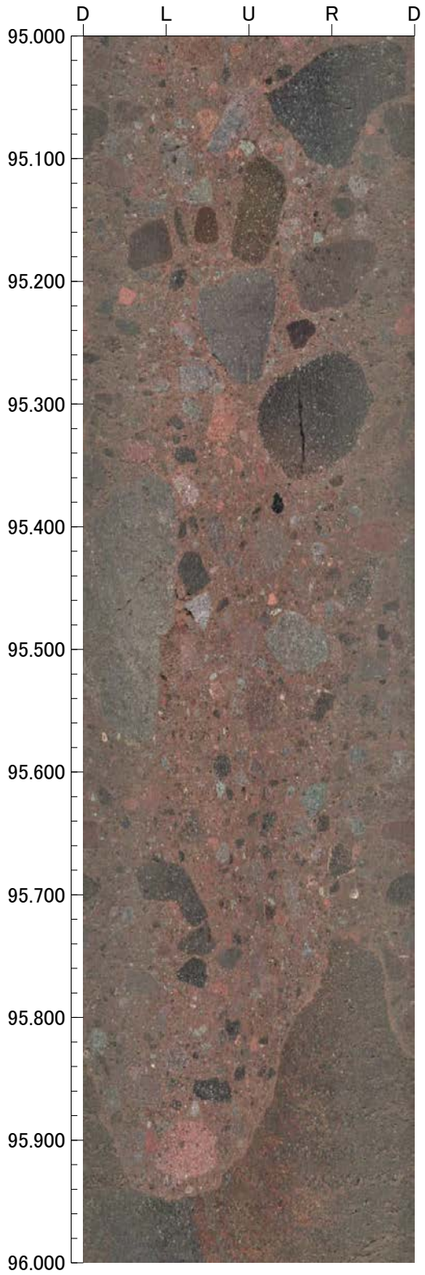


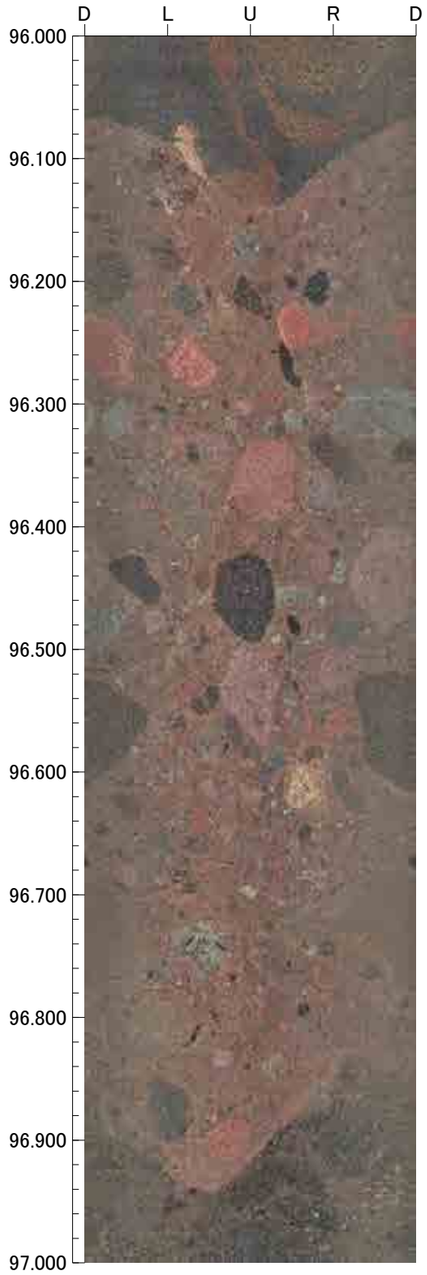
孔番：D-9.6SE号孔

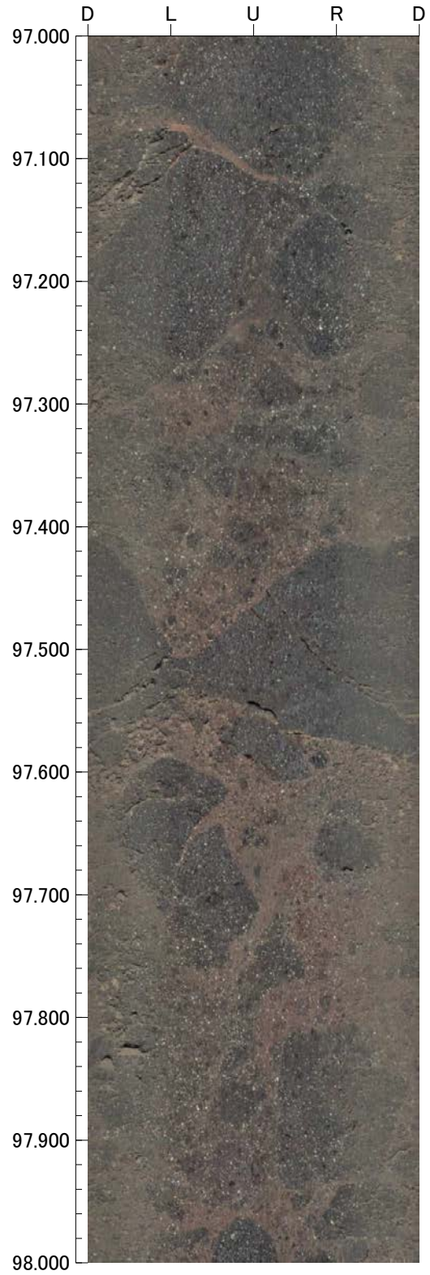
孔方位： 145 孔傾斜： -55

94.000m － 98.000m





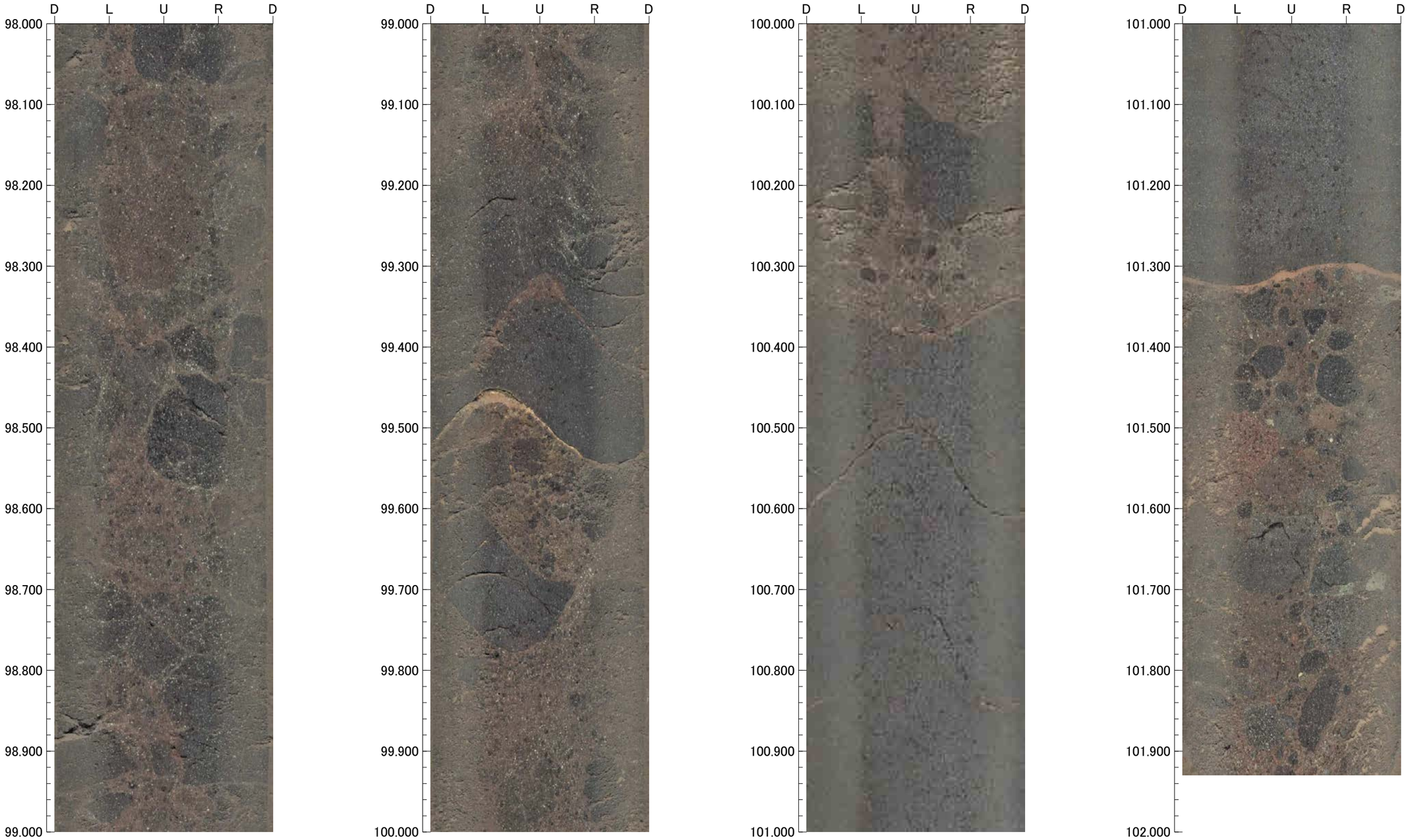




孔番：D-9.6SE号孔

孔方位： 145 孔傾斜： -55

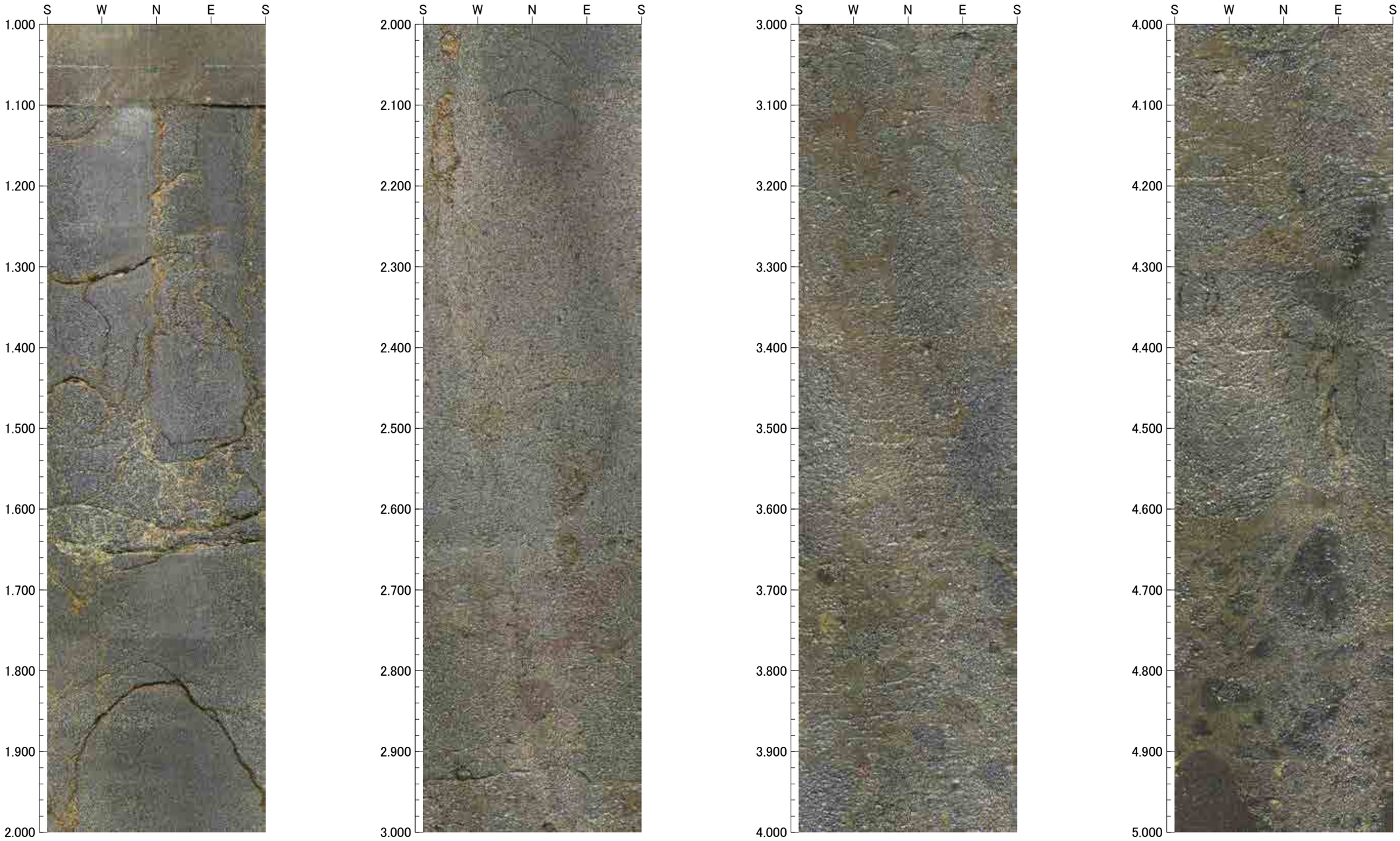
98.000m - 101.930m



孔番：F-10.8-1号孔

孔方位： 0 孔傾斜： -90

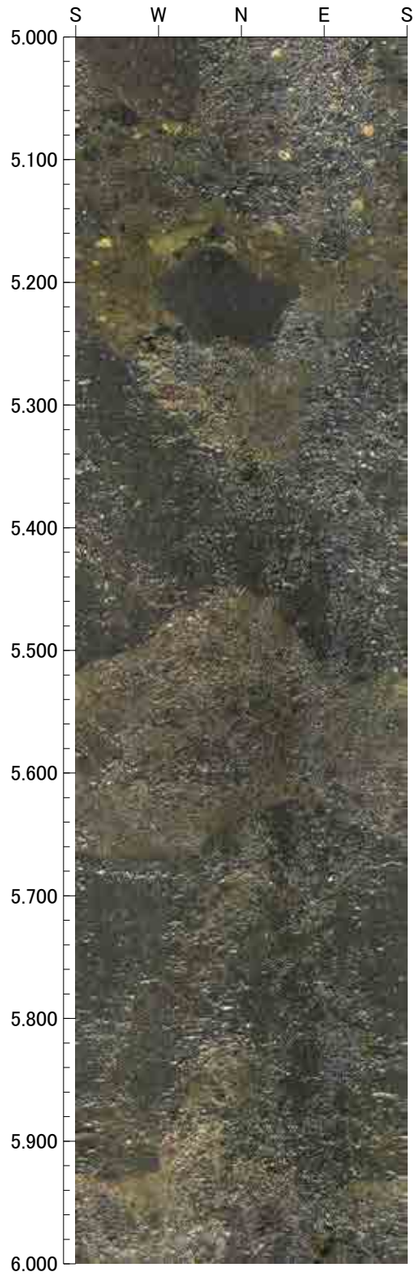
1.000m － 5.000m

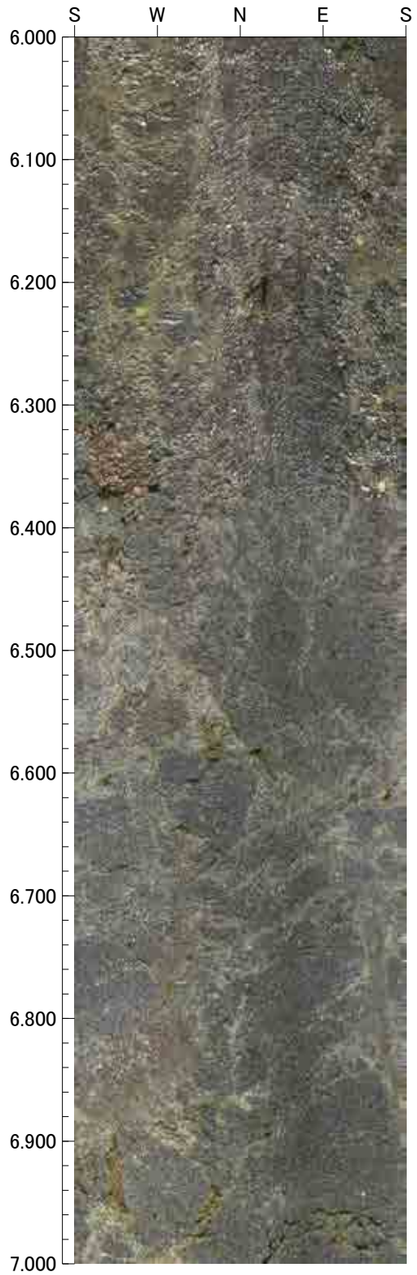


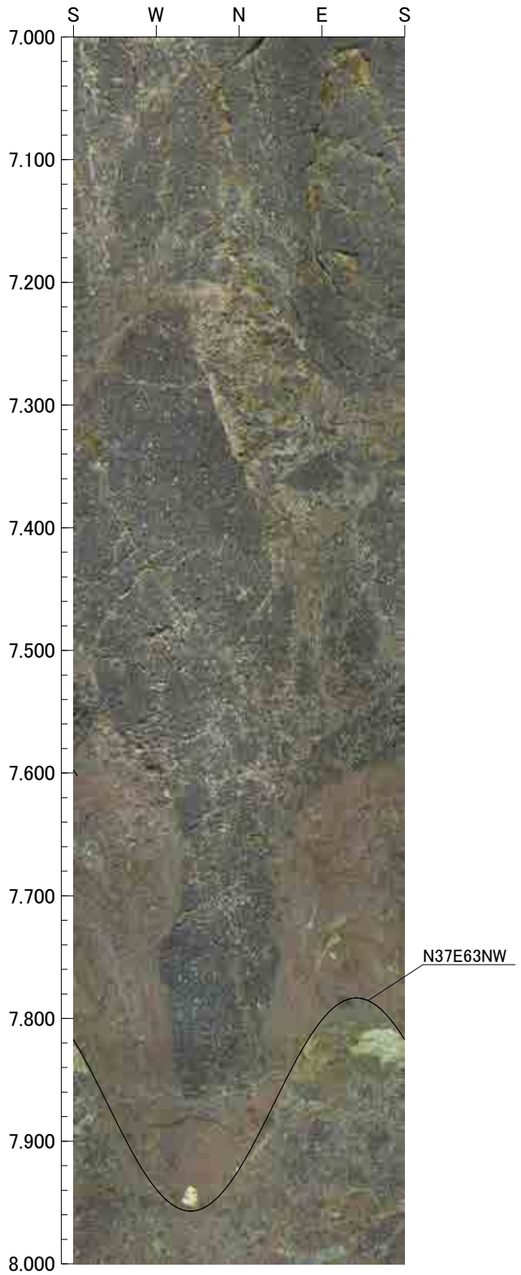
孔番：F-10.8-1号孔

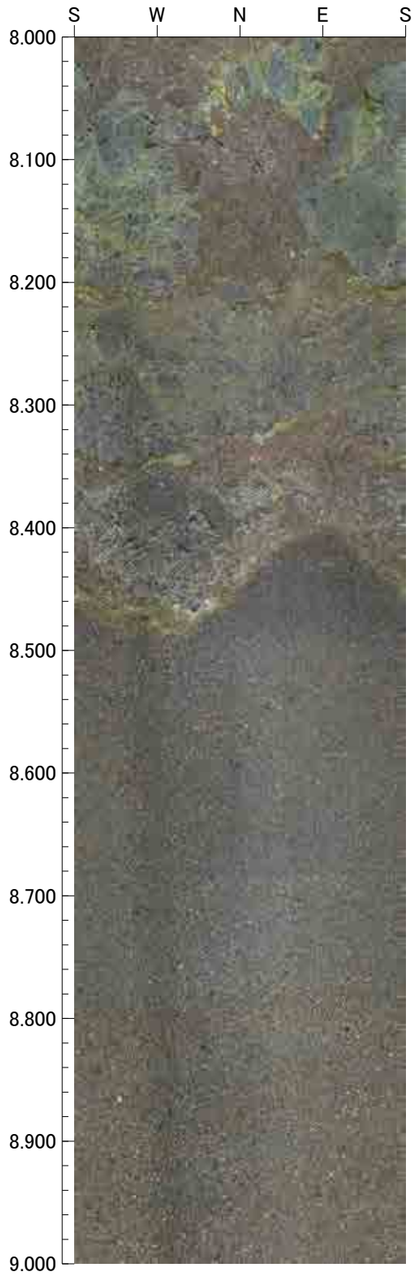
孔方位： 0 孔傾斜： -90

5.000m － 9.000m





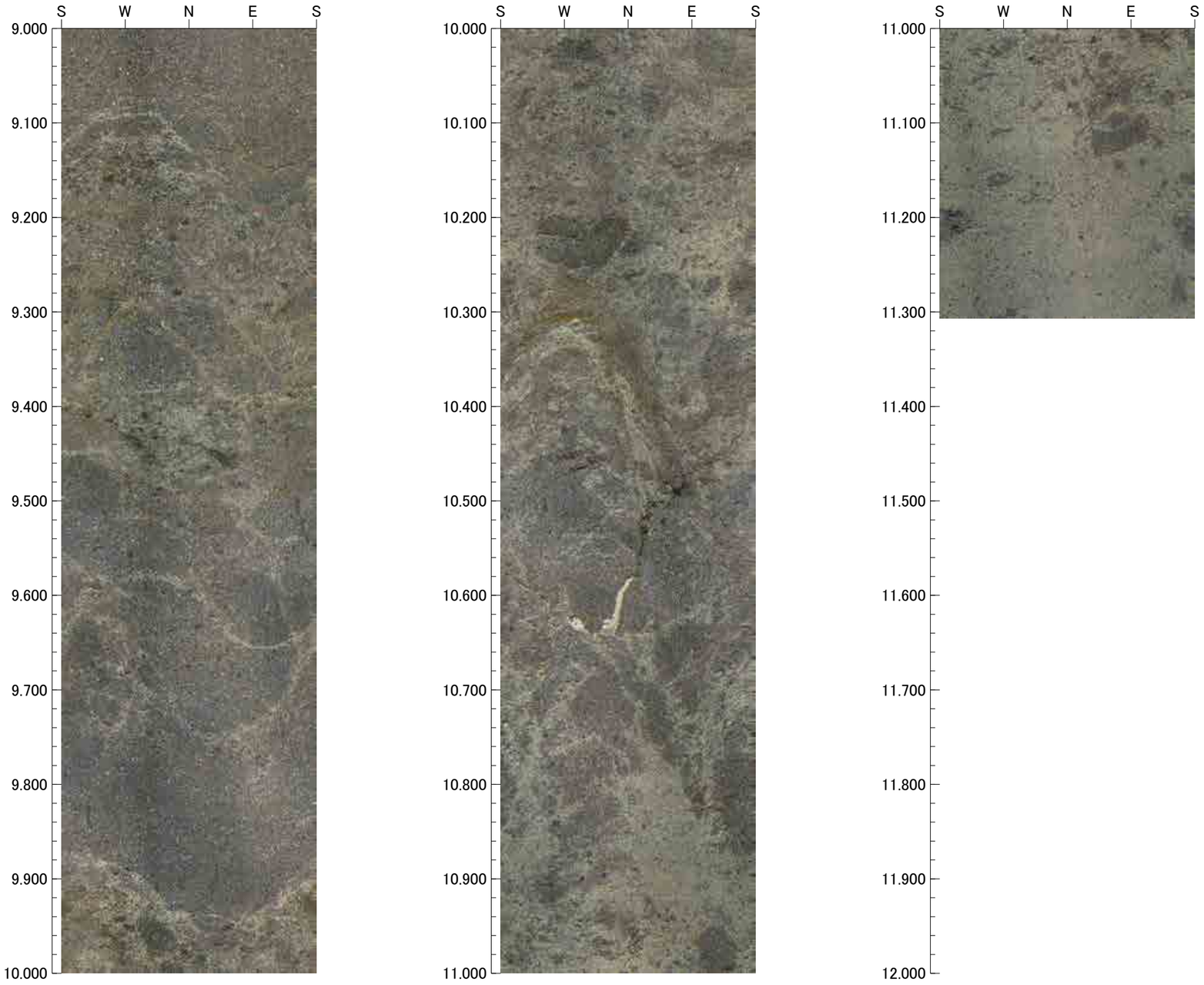




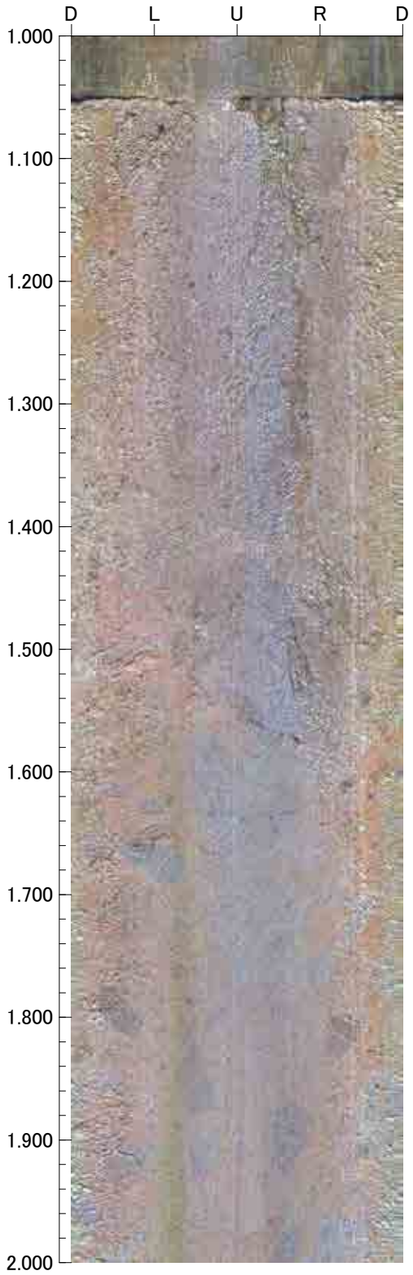
孔番：F-10.8-1号孔

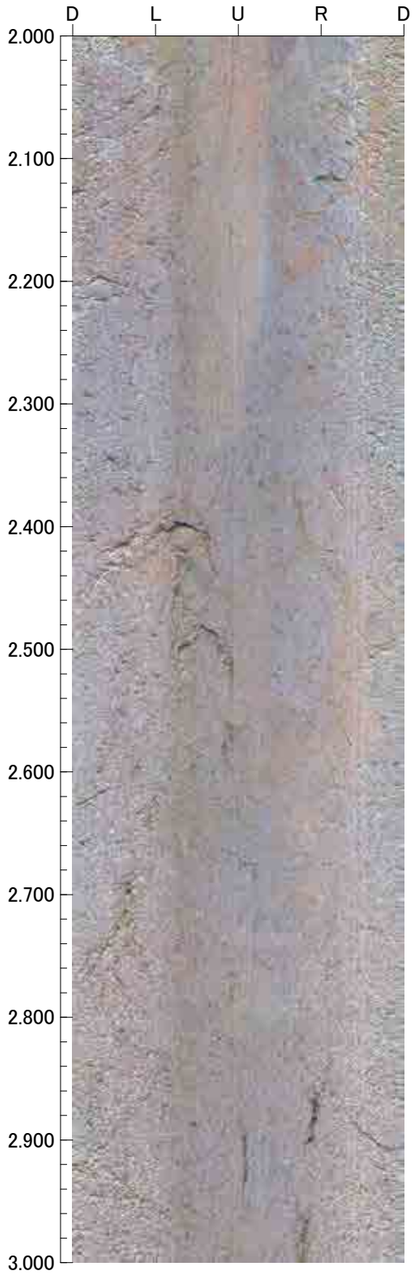
孔方位： 0 孔傾斜： -90

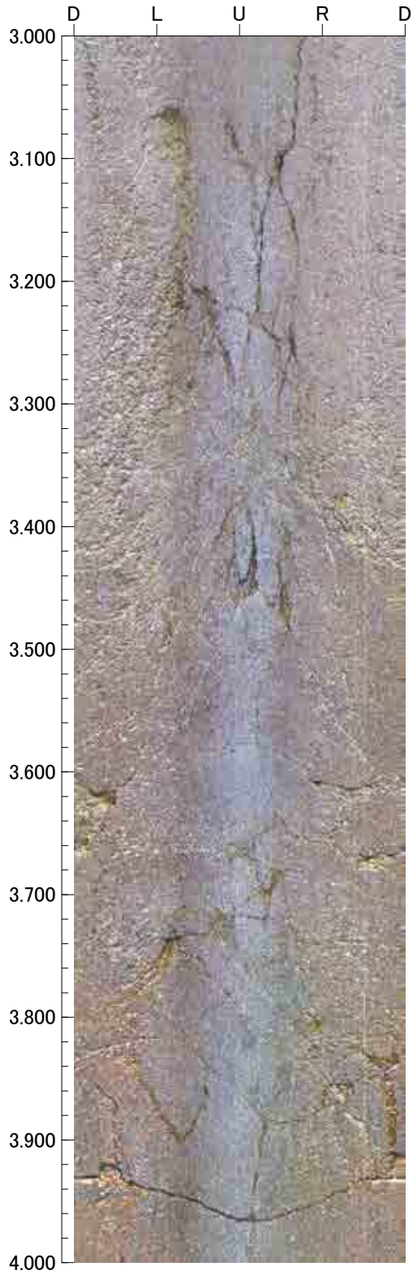
9.000m － 11.307m

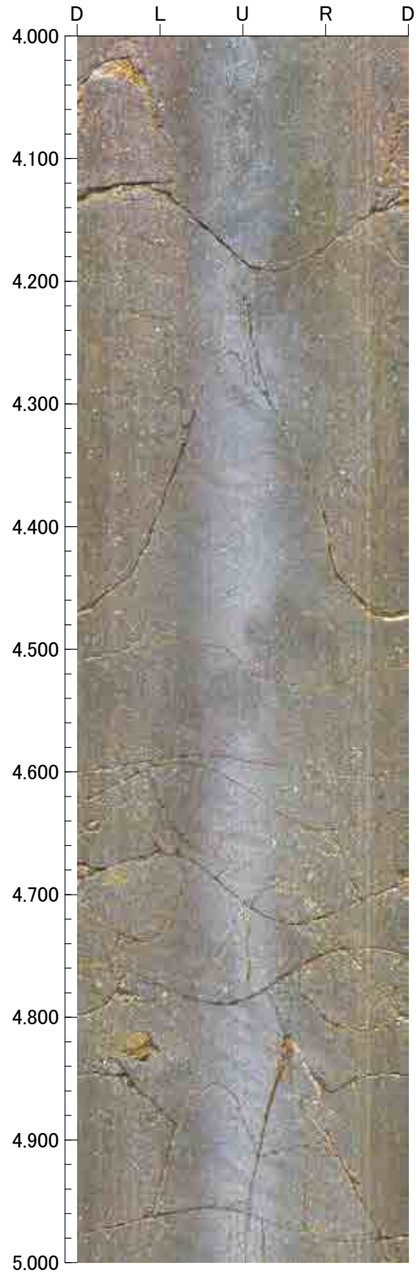


孔番：E-10.8SE号孔　　1.000m － 5.000m　　孔方位： 129 孔傾斜： -60

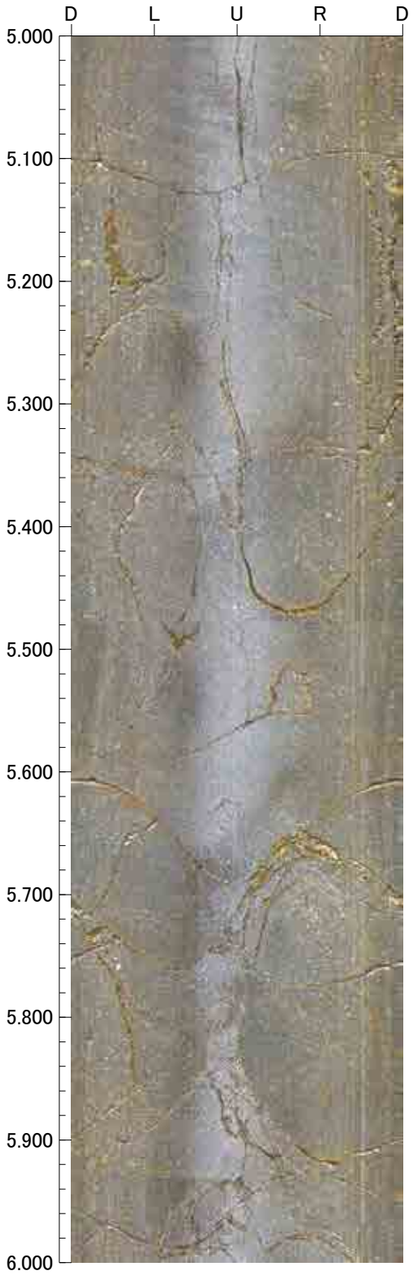


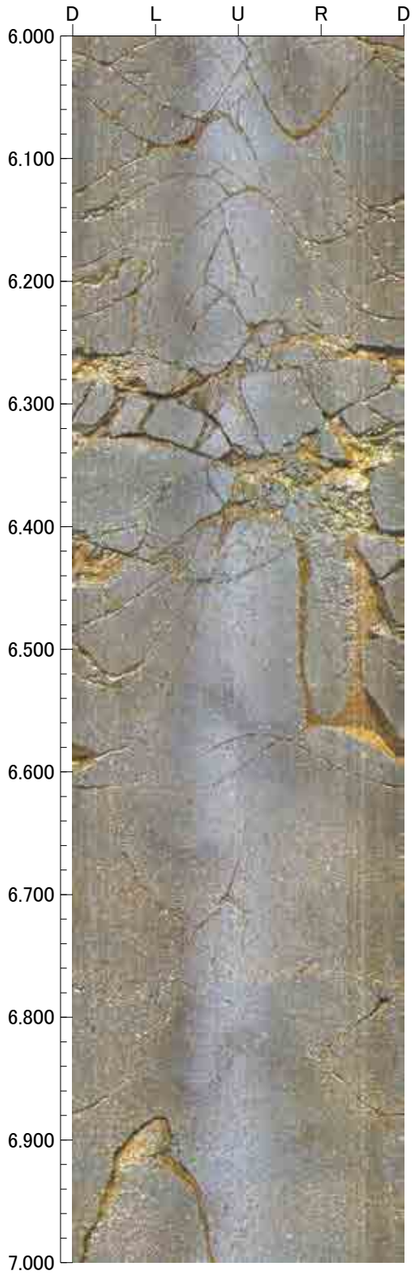


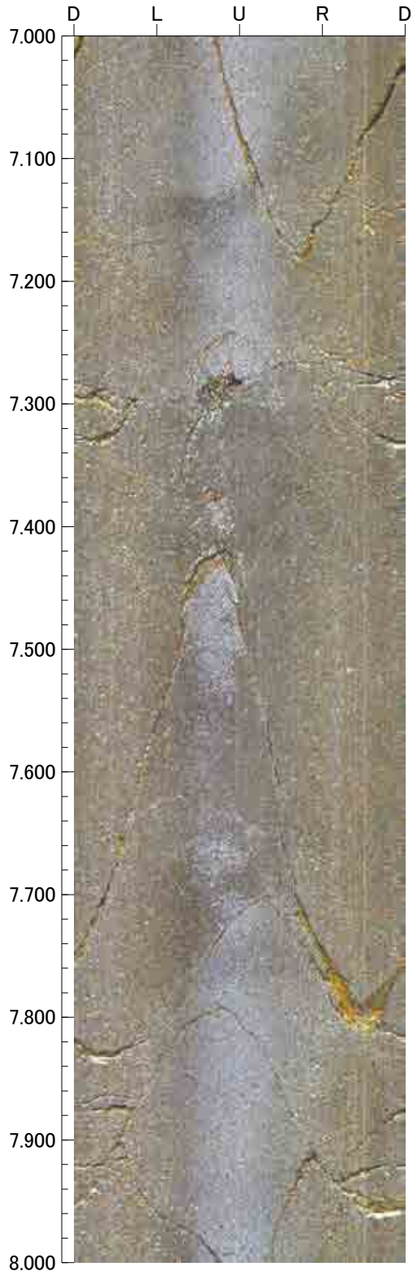


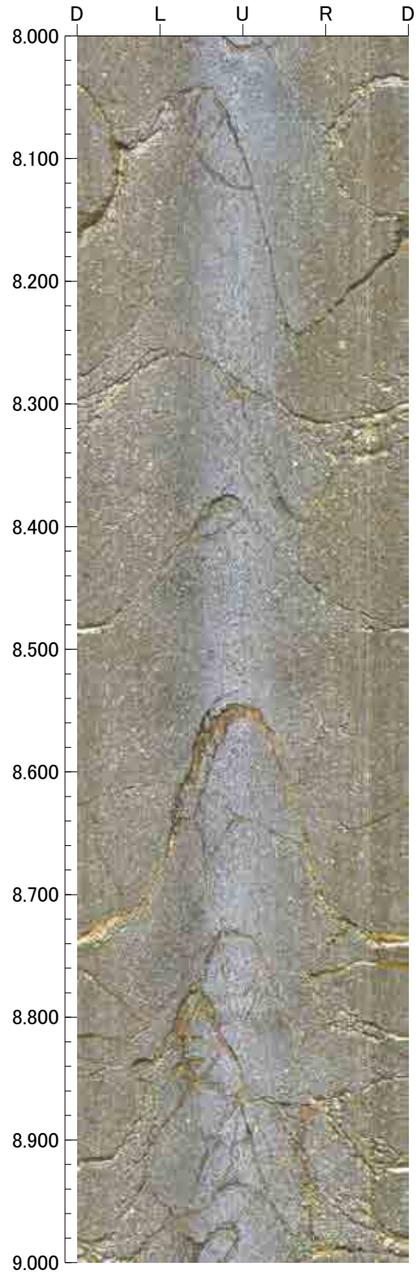


孔番：E-10.8SE号孔　　5.000m － 9.000m　　孔方位： 129 孔傾斜： -60

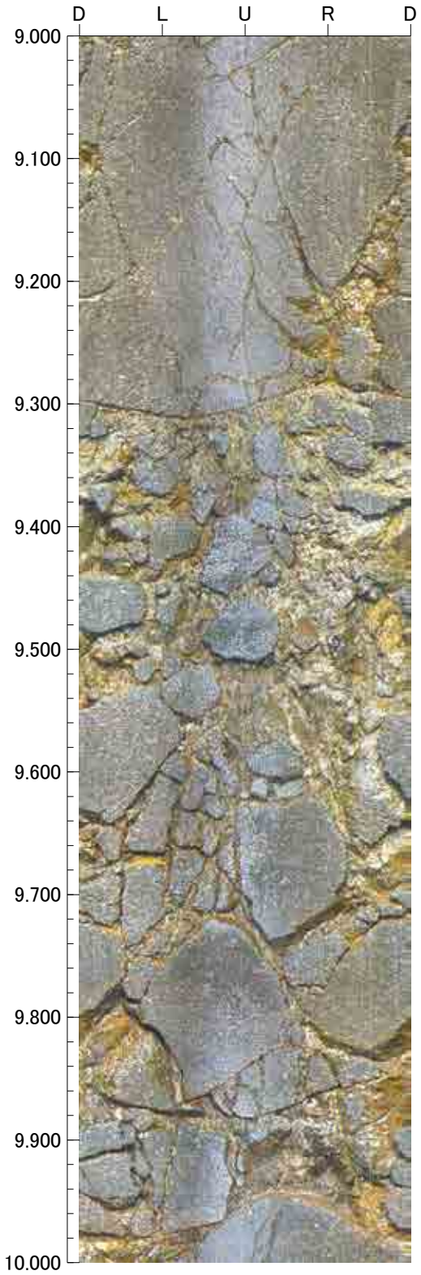


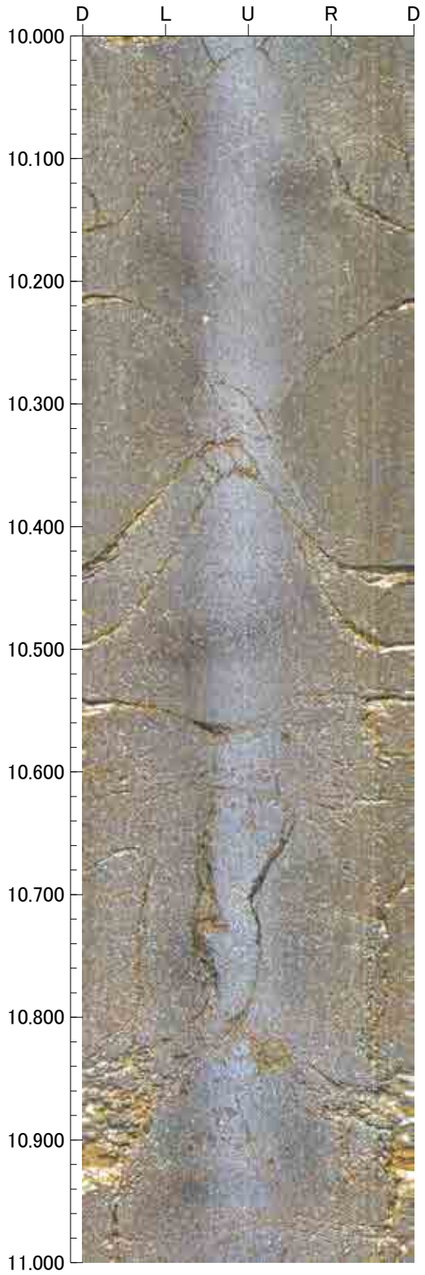


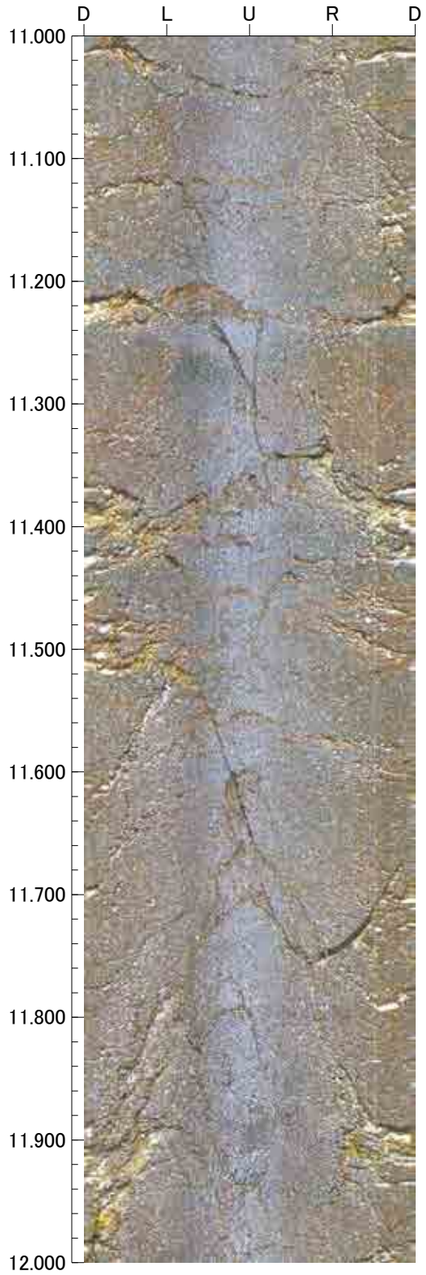


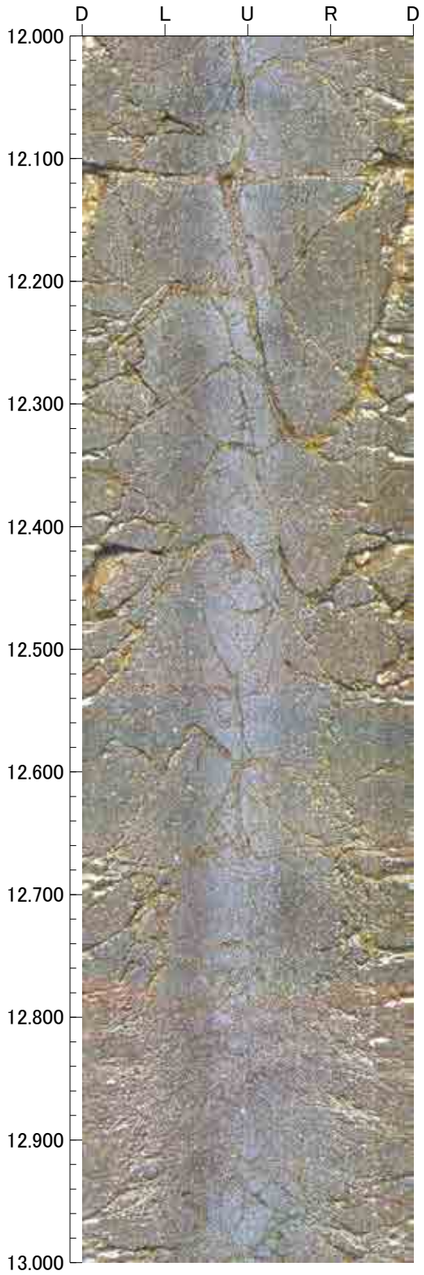


孔番：E-10.8SE号孔　　9.000m － 13.000m　　孔方位： 129 孔傾斜： -60

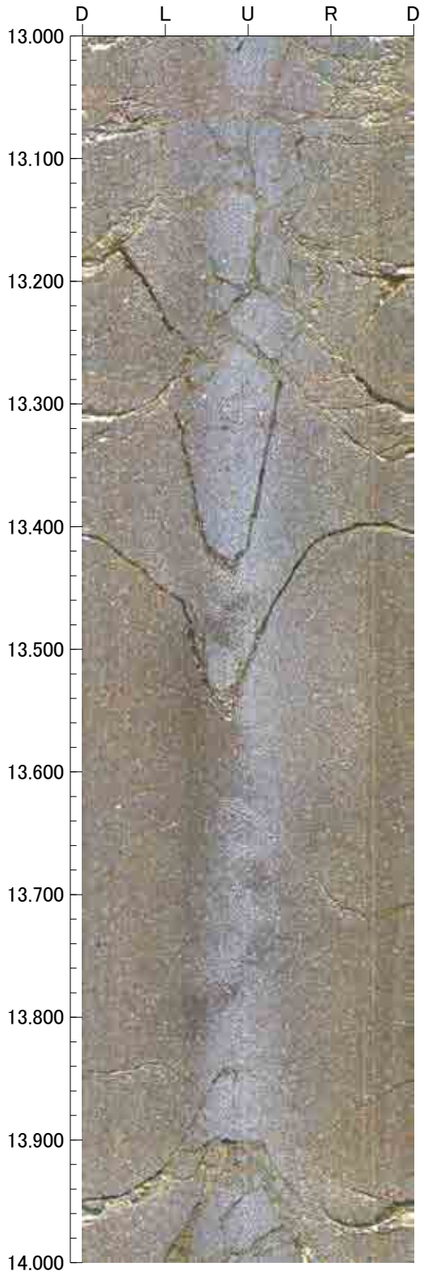


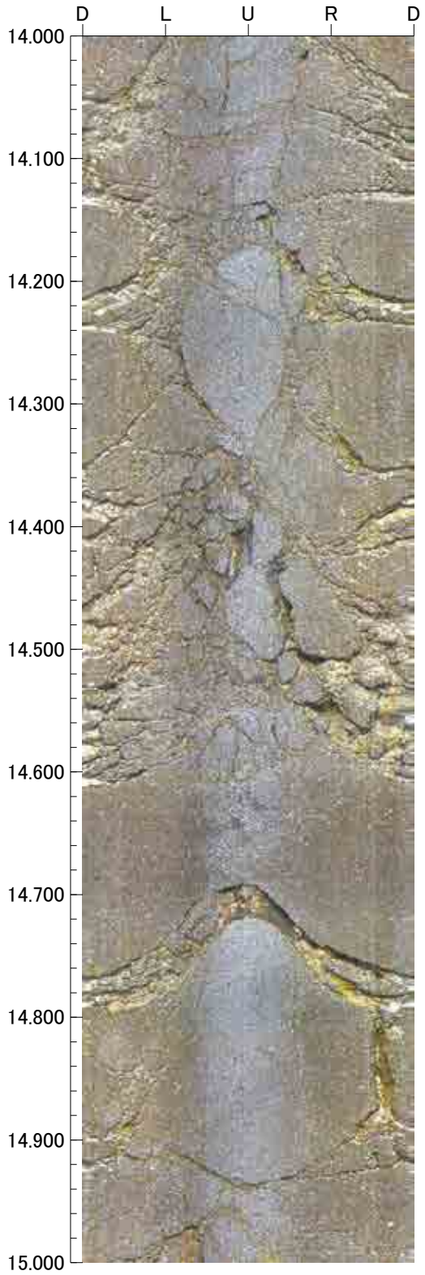


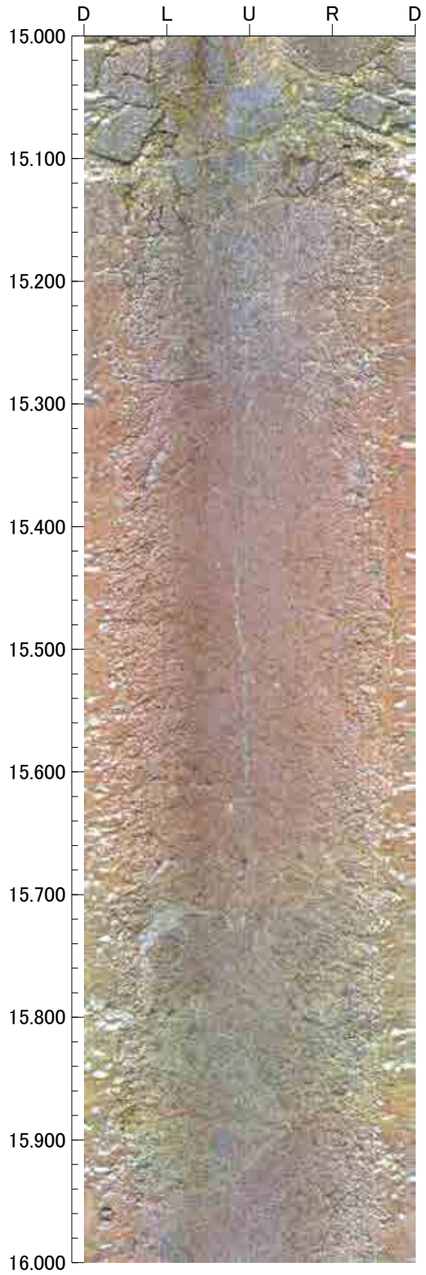


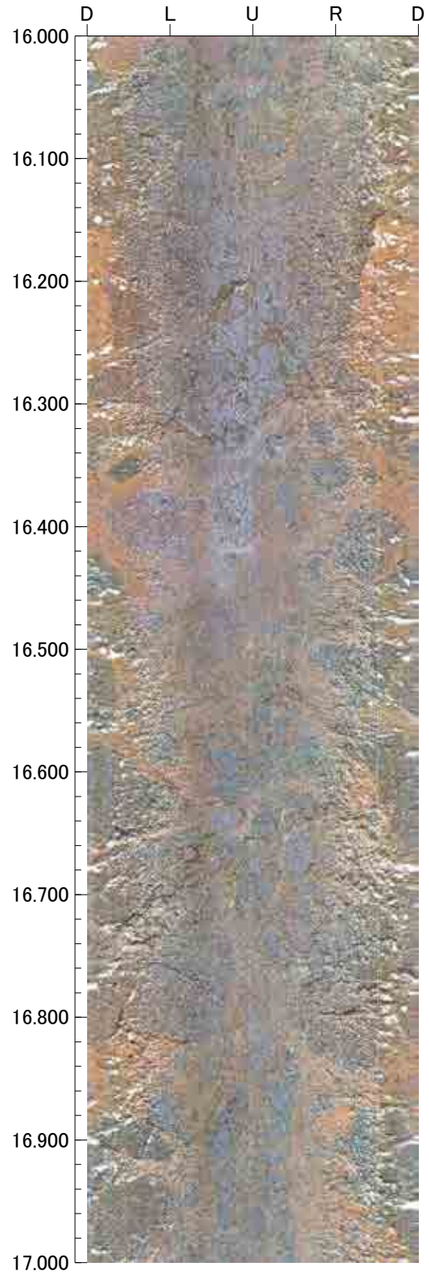


孔番：E-10.8SE号孔　　13.000m － 17.000m　　孔方位： 129 孔傾斜： -60

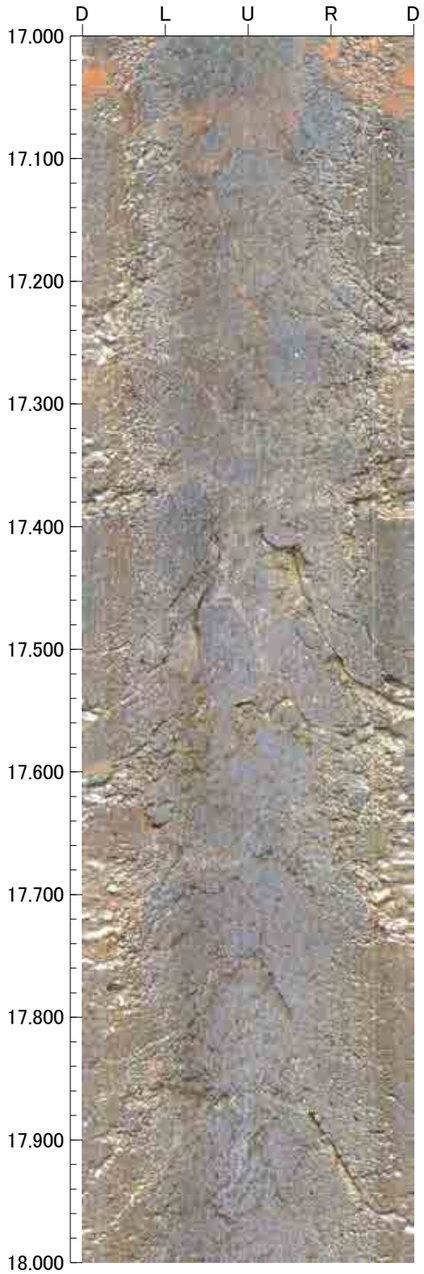


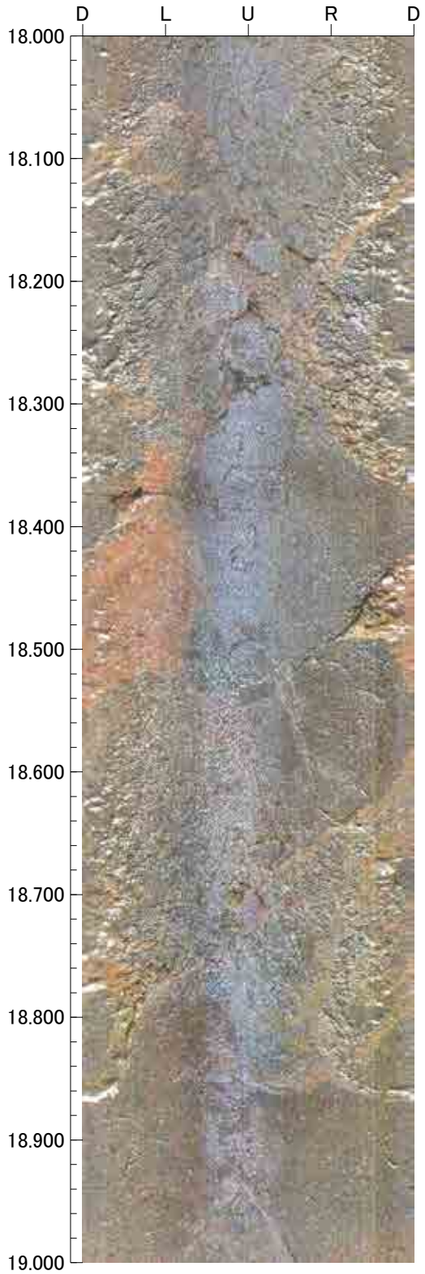


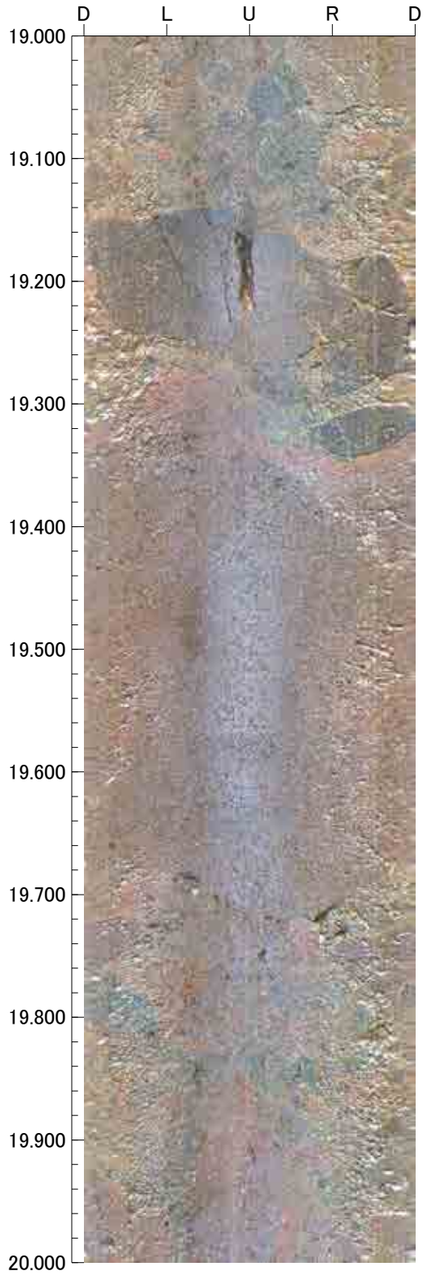


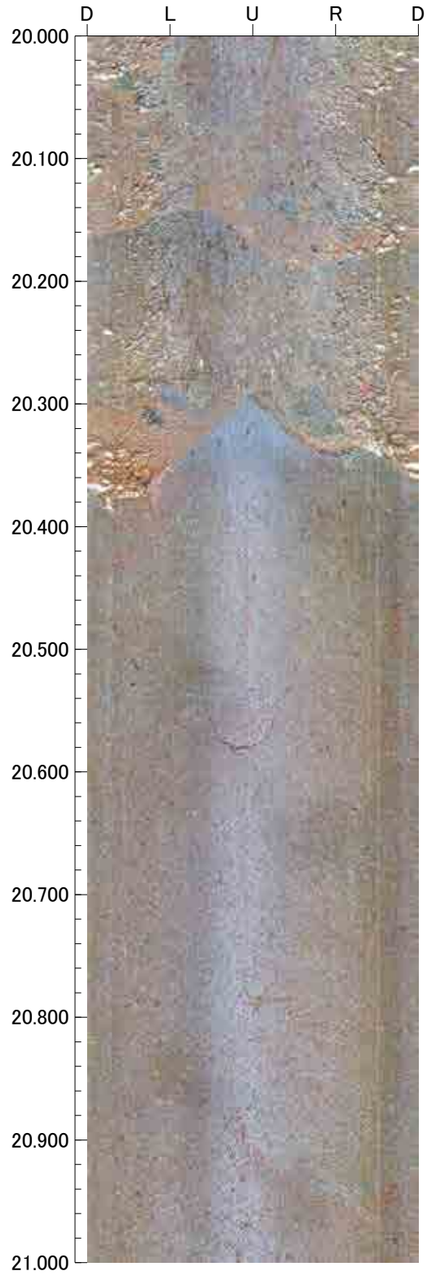


孔番：E-10.8SE号孔　　17.000m － 21.000m　　孔方位： 129 孔傾斜： -60

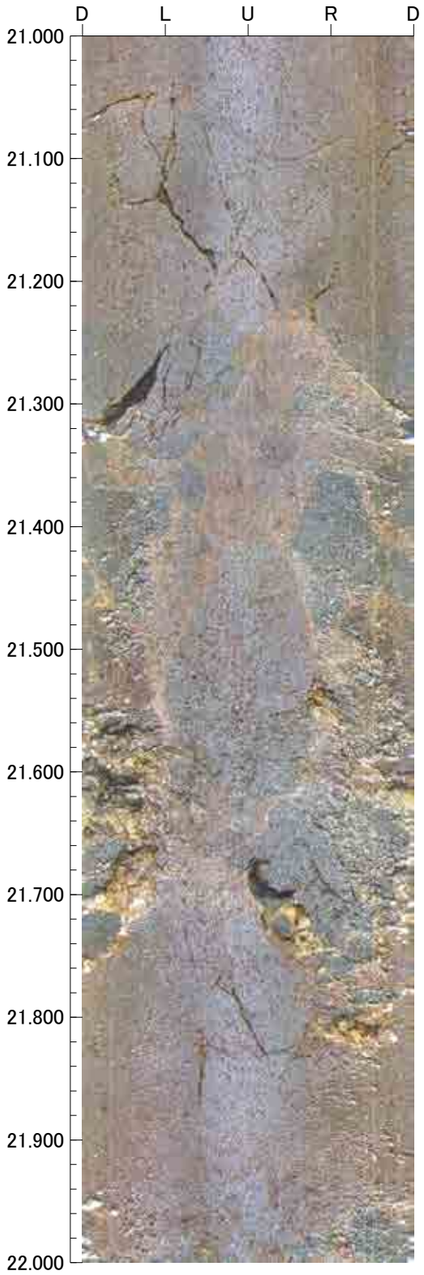


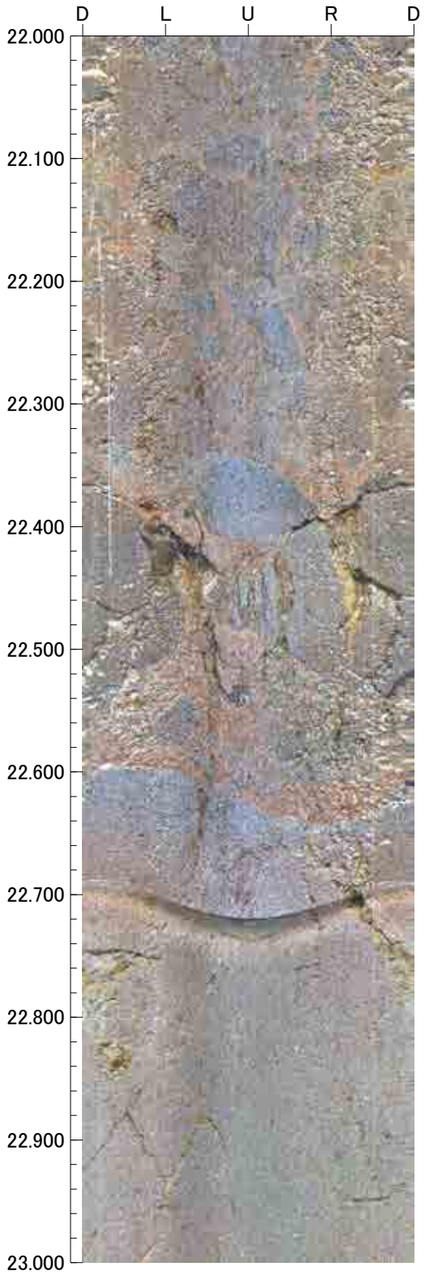


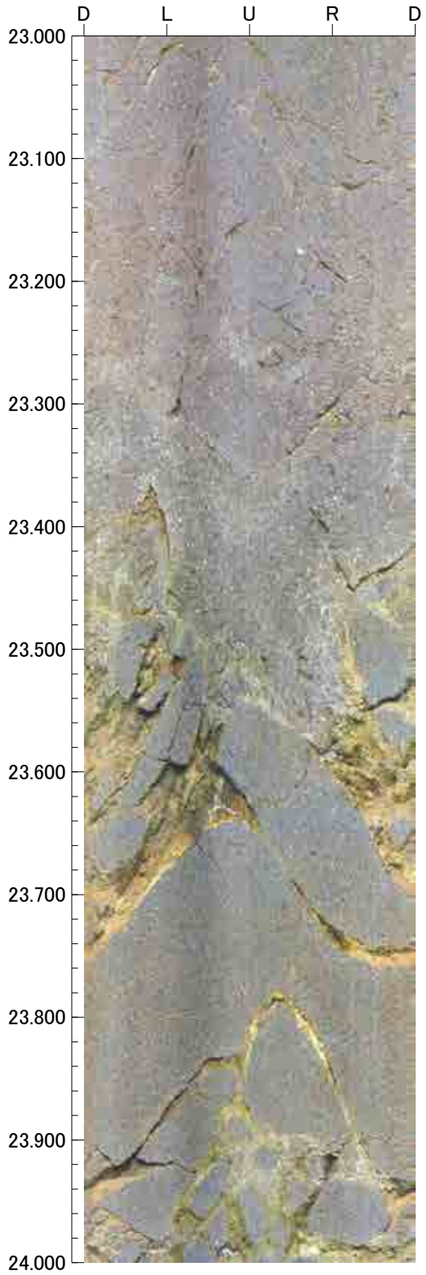


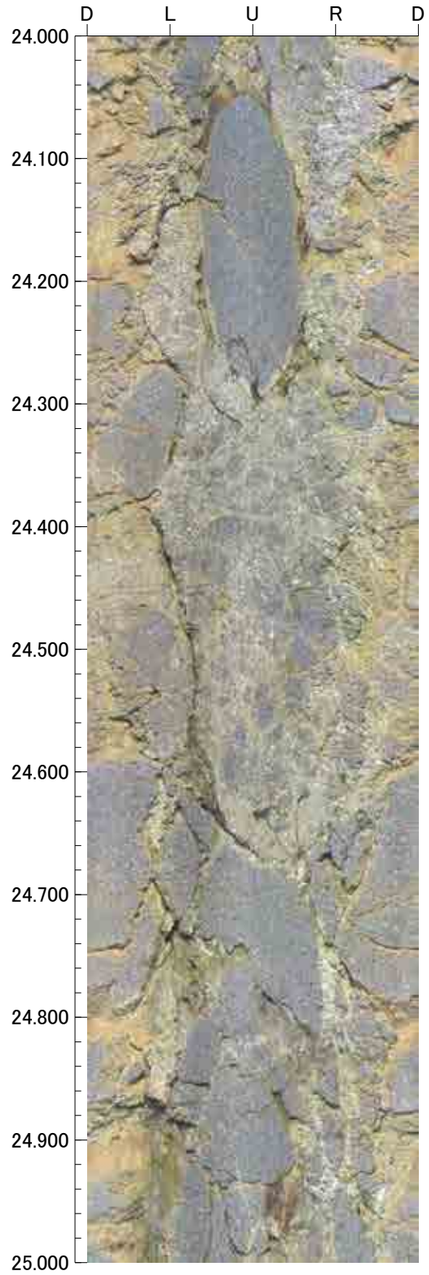


孔番：E-10.8SE号孔　　21.000m － 25.000m　　孔方位： 129 孔傾斜： -60

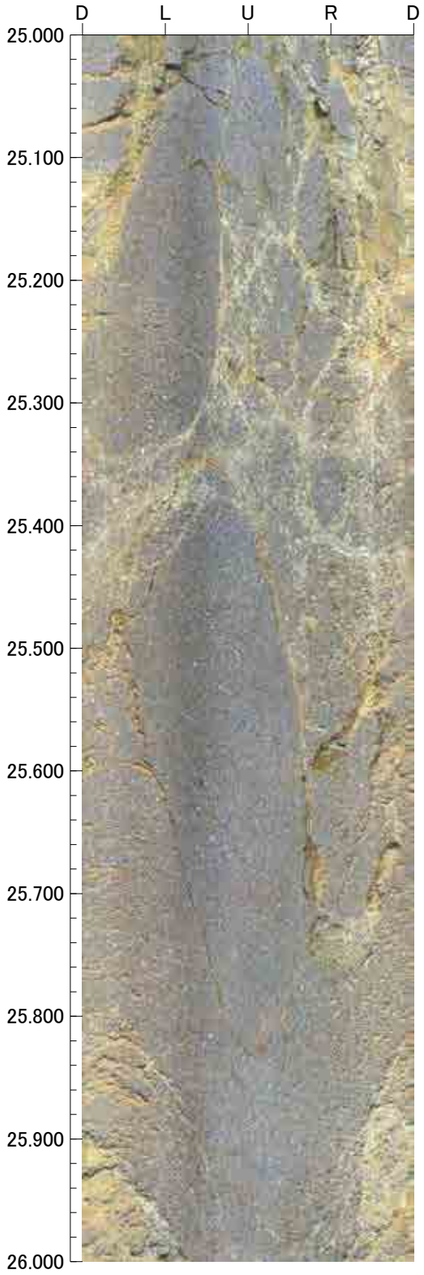


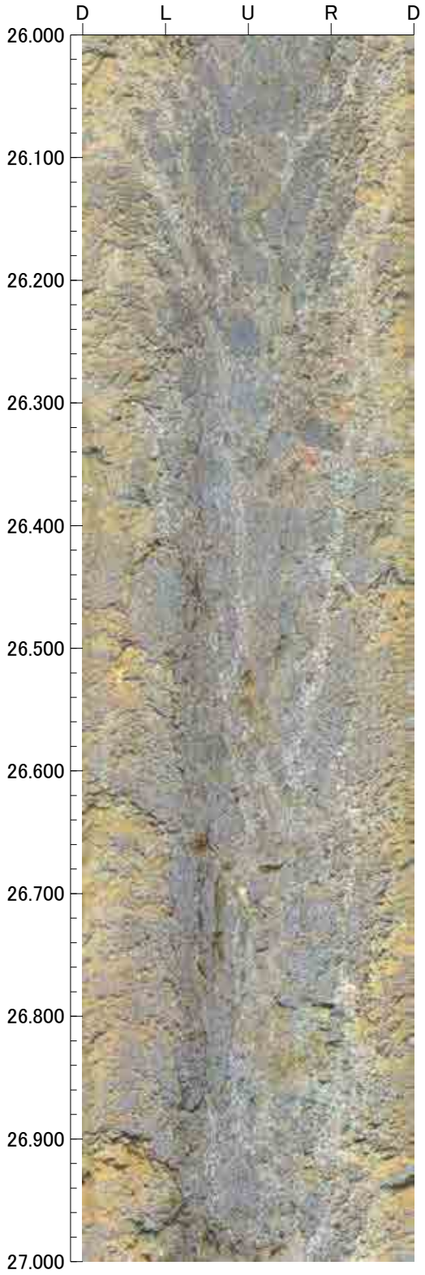


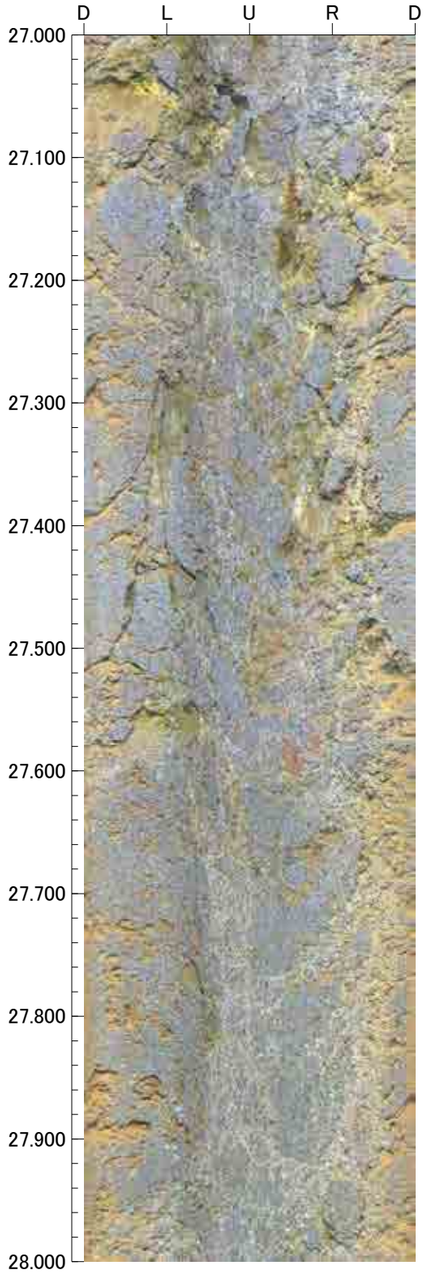


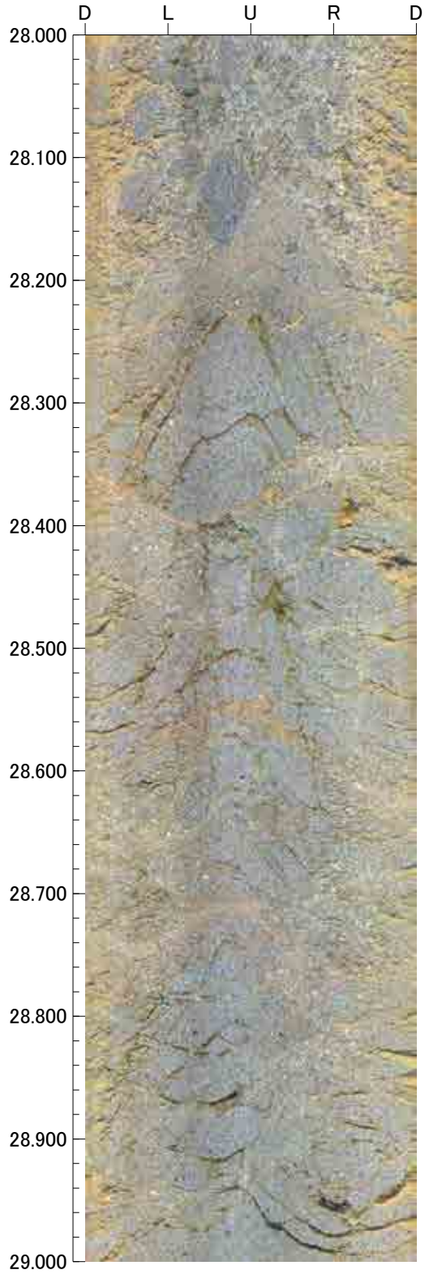


孔番：E-10.8SE号孔　　25.000m － 29.000m　　孔方位： 129 孔傾斜： -60

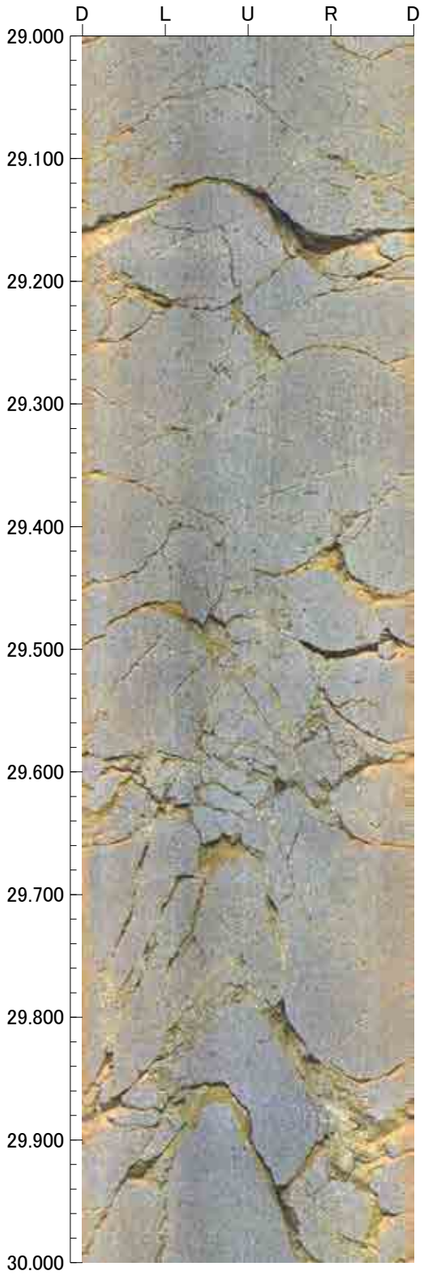


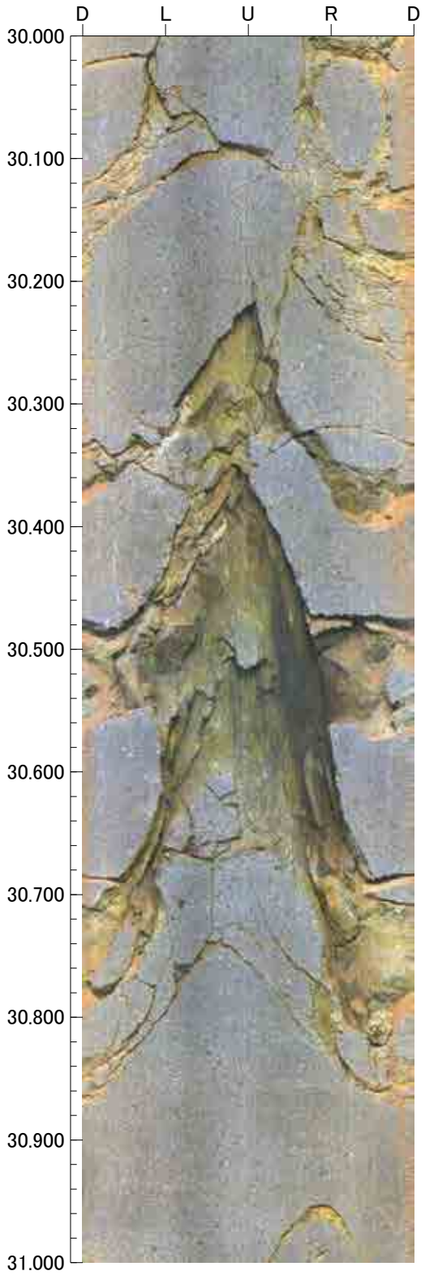


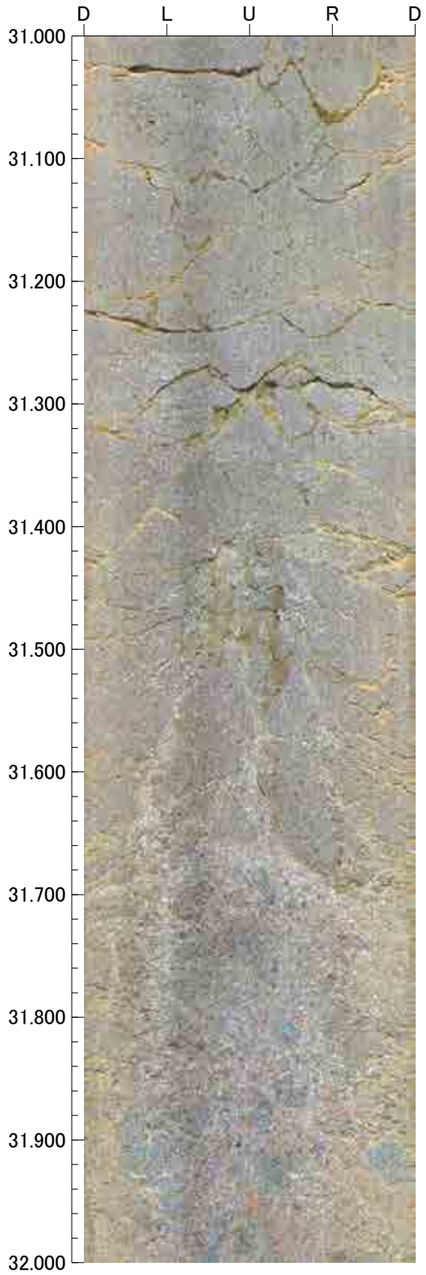


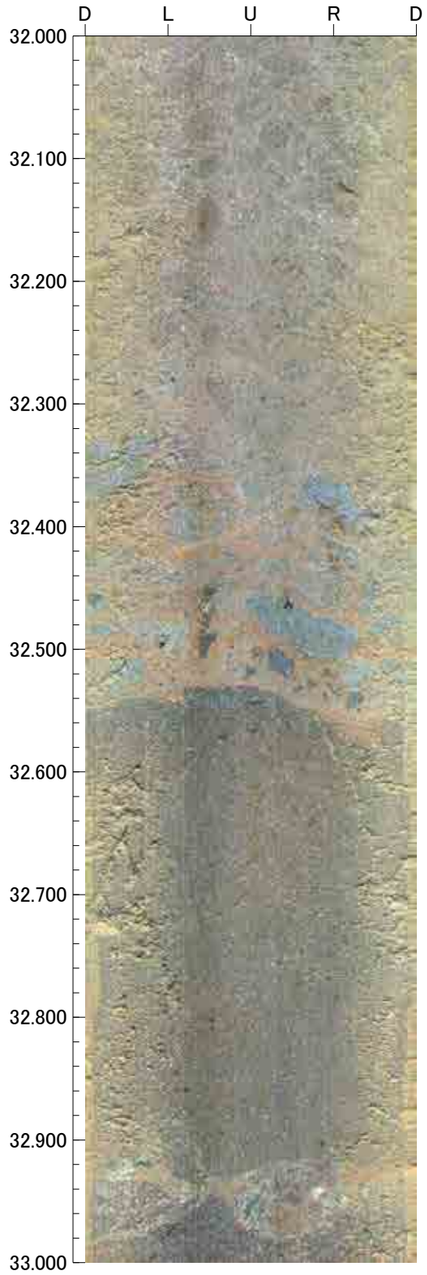


孔番：E-10.8SE号孔　　29.000m － 33.000m　　孔方位： 129 孔傾斜： -60





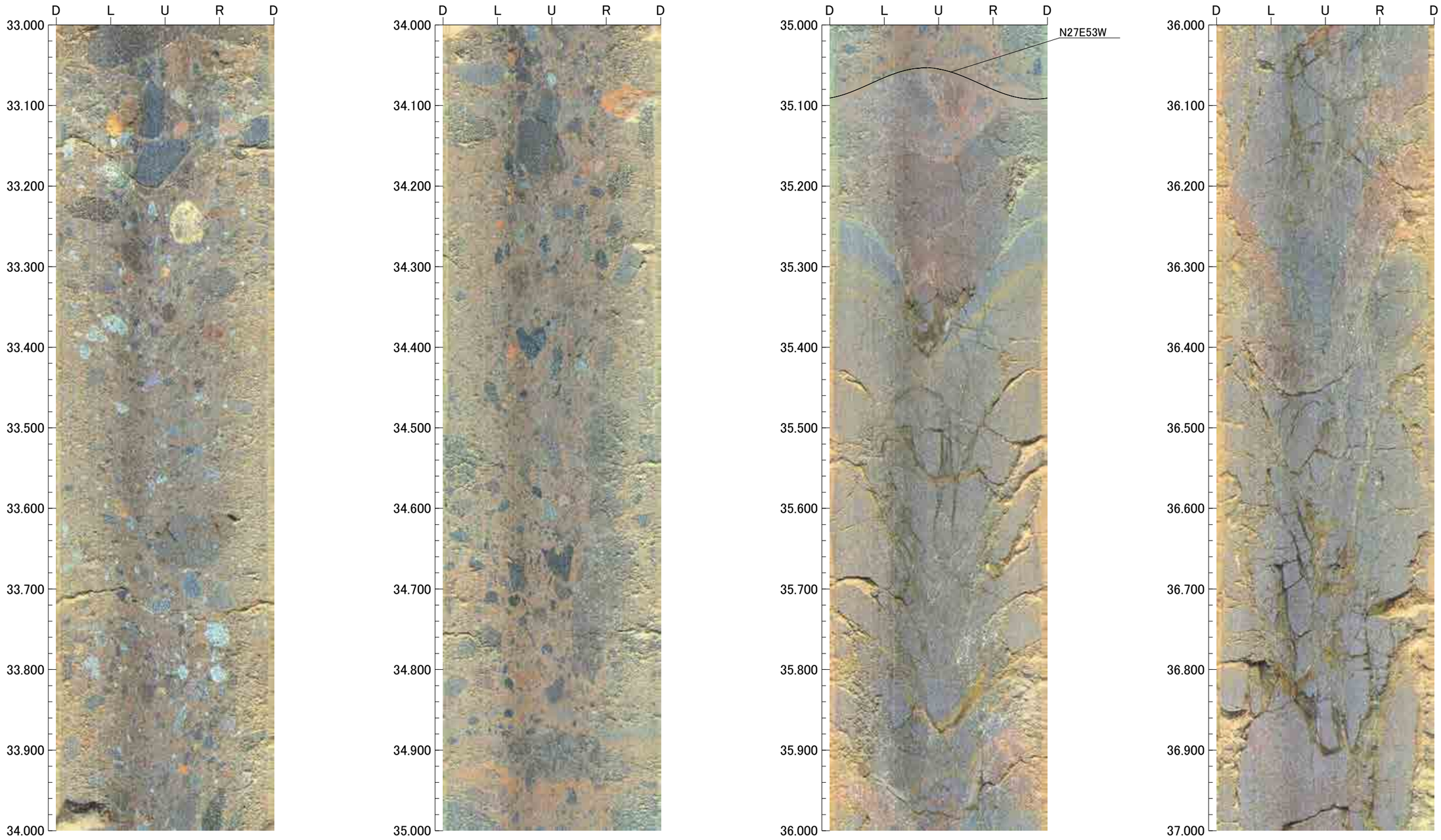




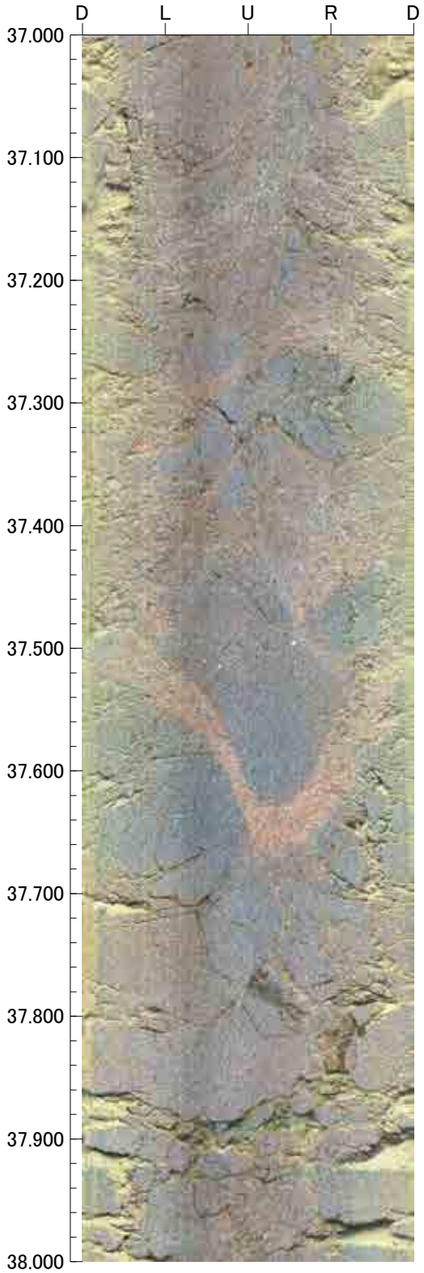
孔番：E-10.8SE号孔

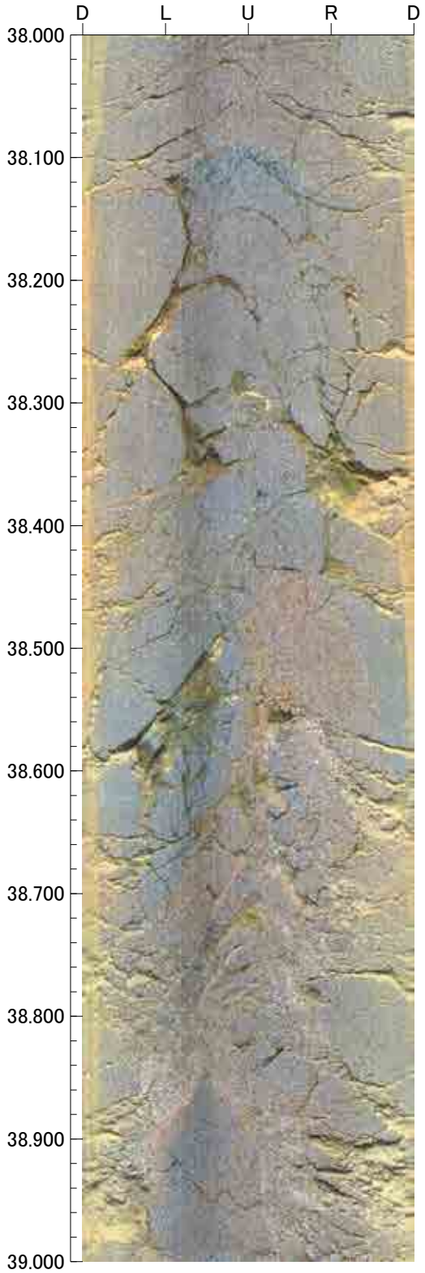
孔方位： 129 孔傾斜： -60

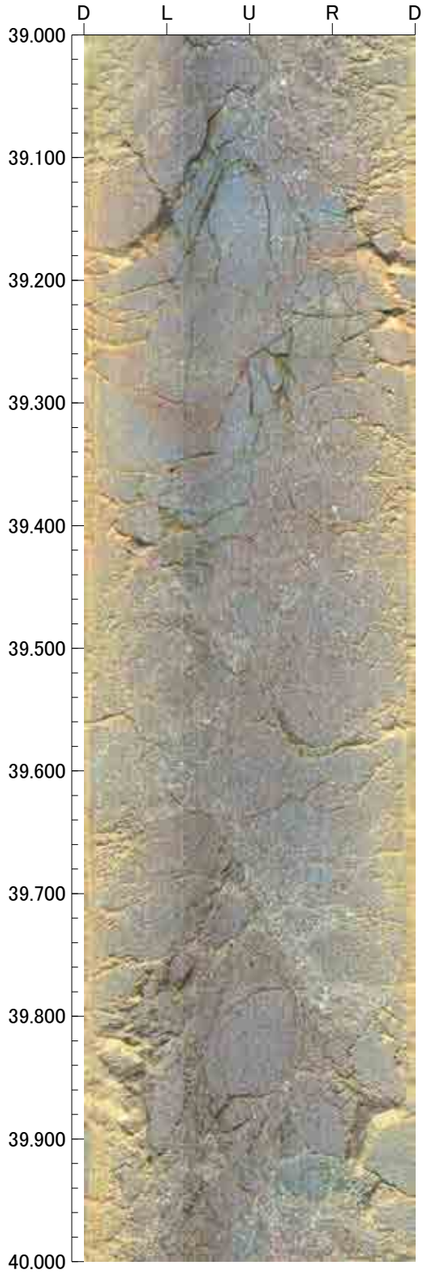
33.000m － 37.000m

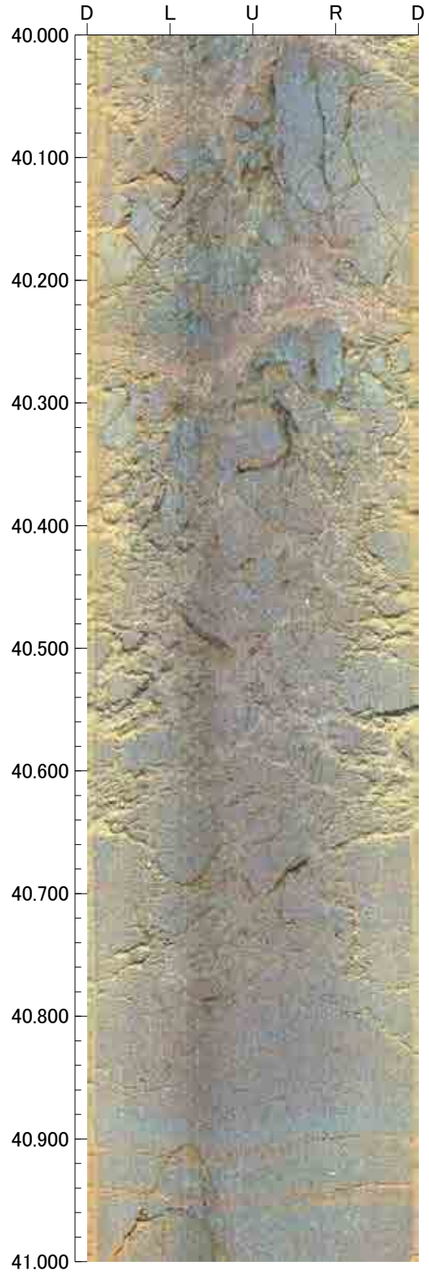


孔番：E-10.8SE号孔　　37.000m － 41.000m　　孔方位： 129 孔傾斜： -60

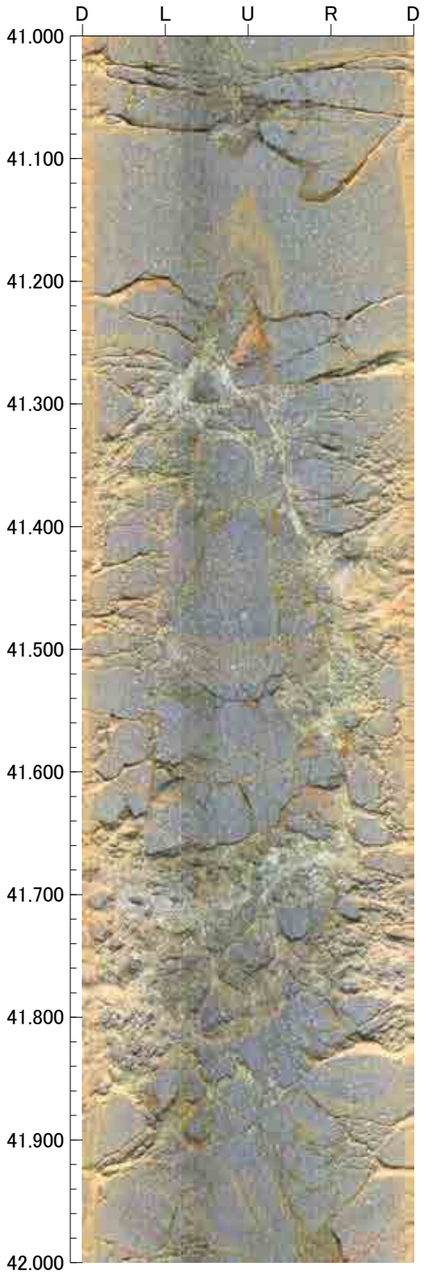


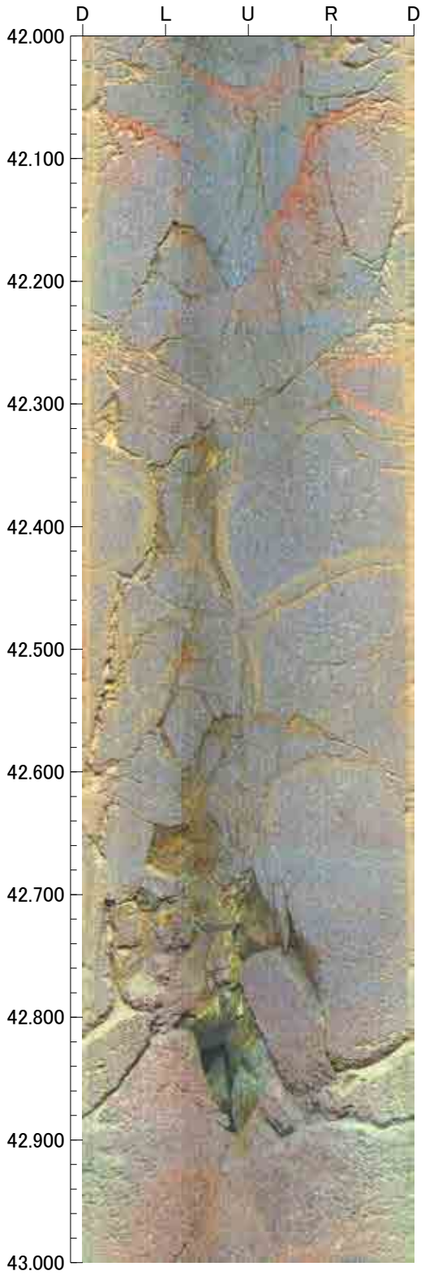


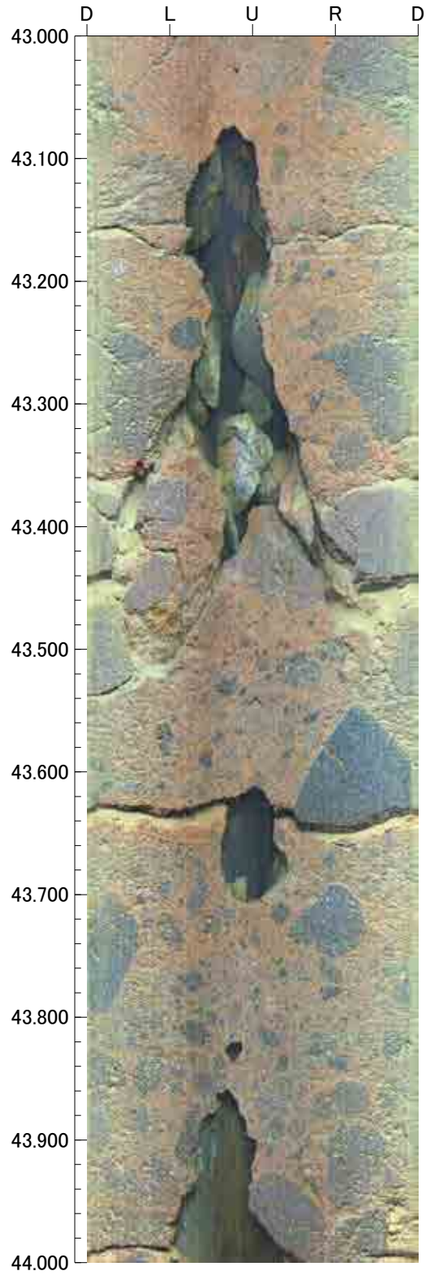


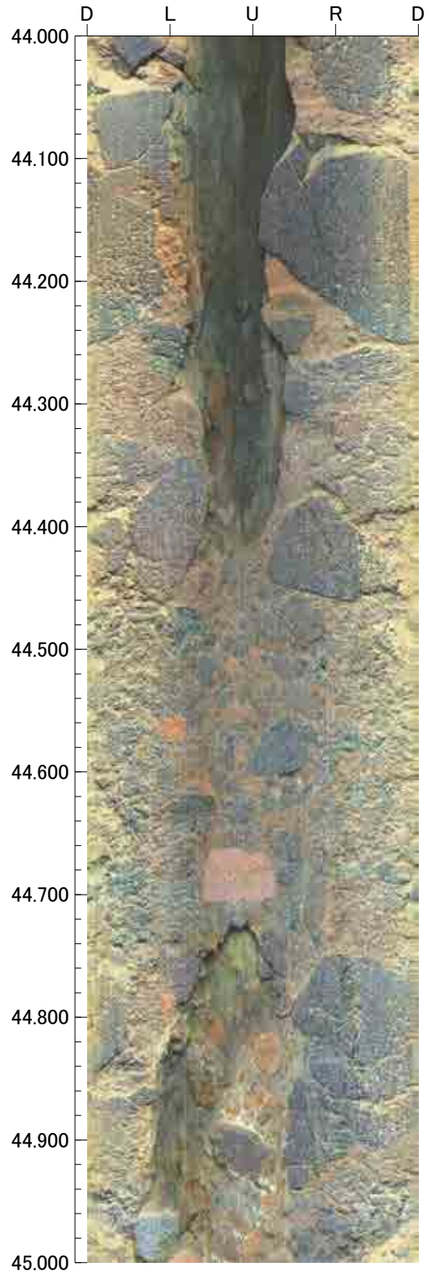


孔番：E-10.8SE号孔　　41.000m － 45.000m　　孔方位： 129 孔傾斜： -60

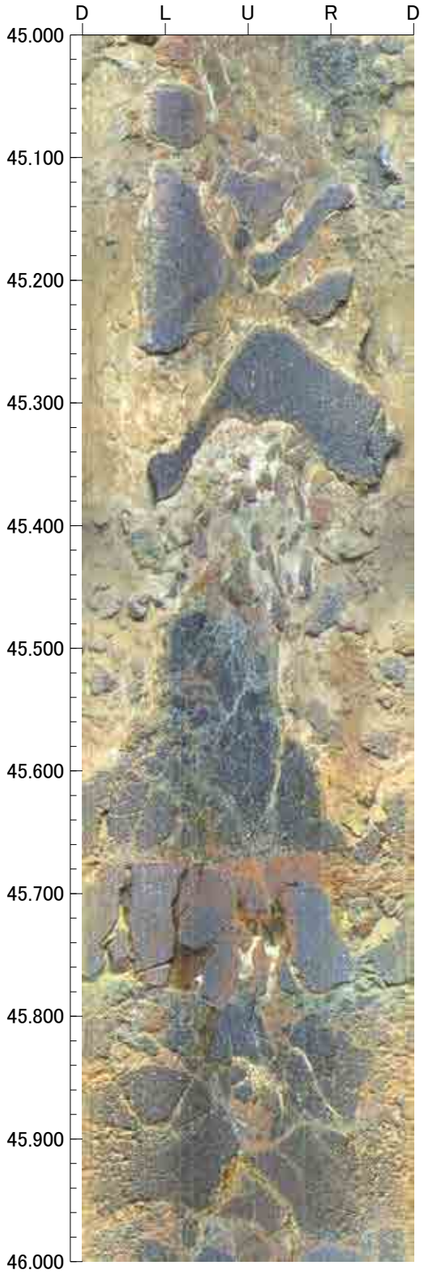


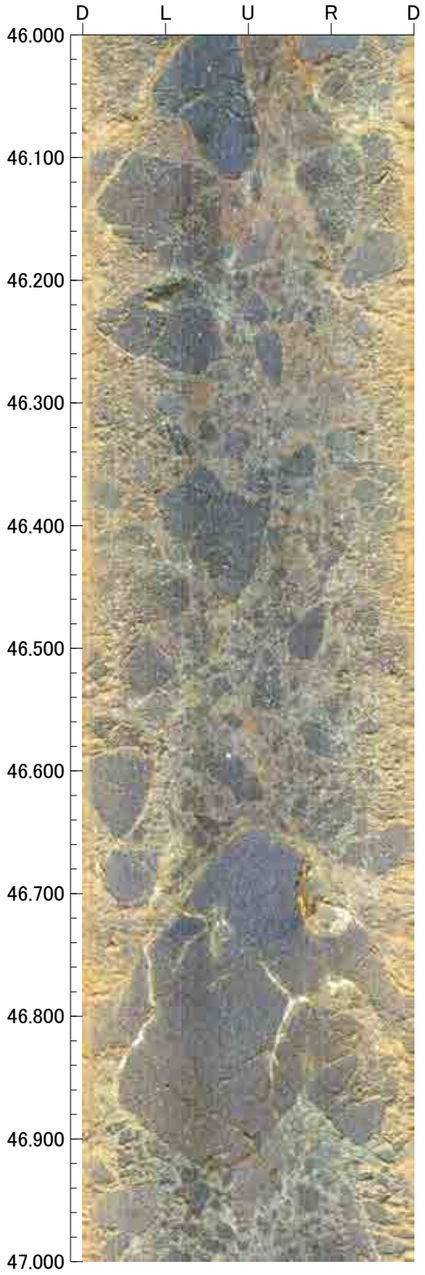


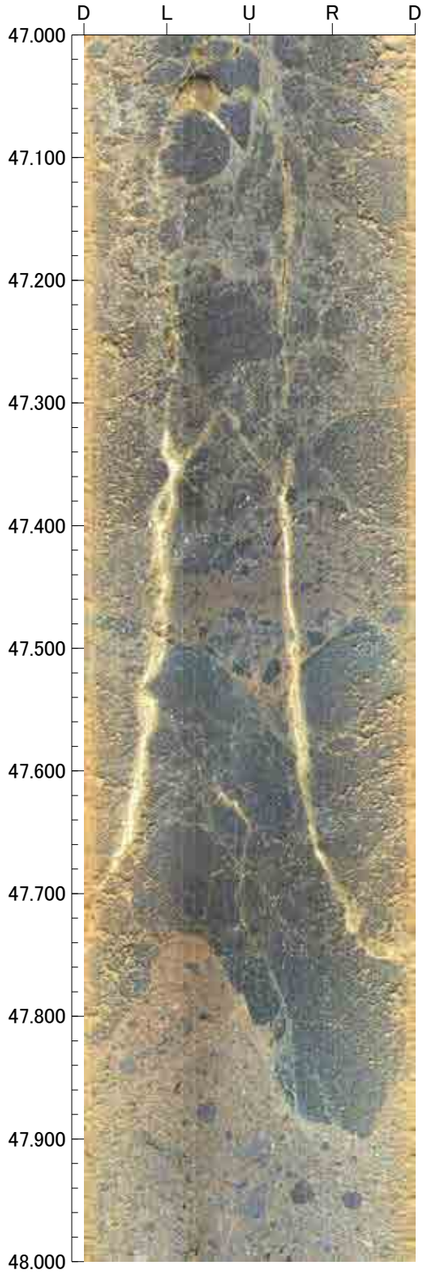


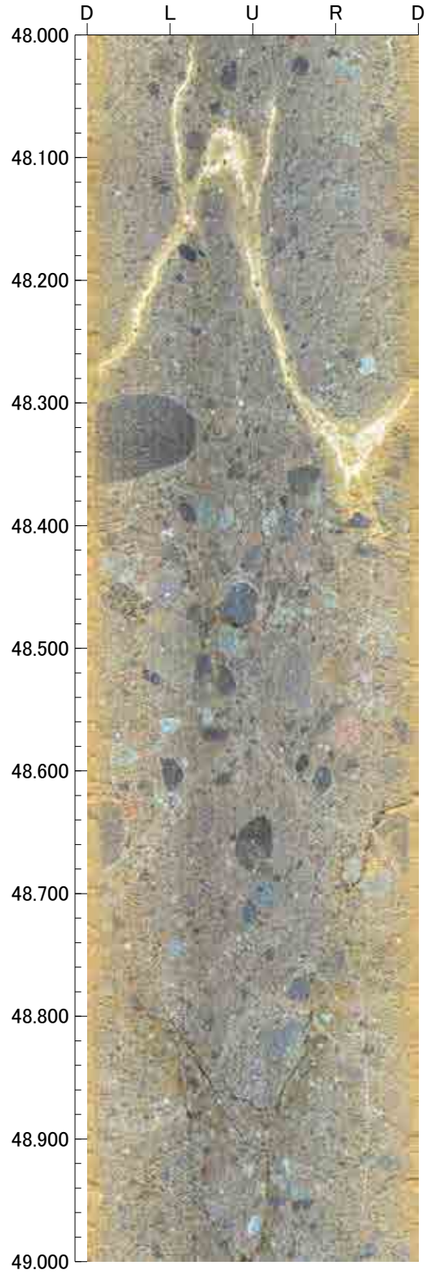


孔番：E-10.8SE号孔　　45.000m － 49.000m　　孔方位： 129 孔傾斜： -60

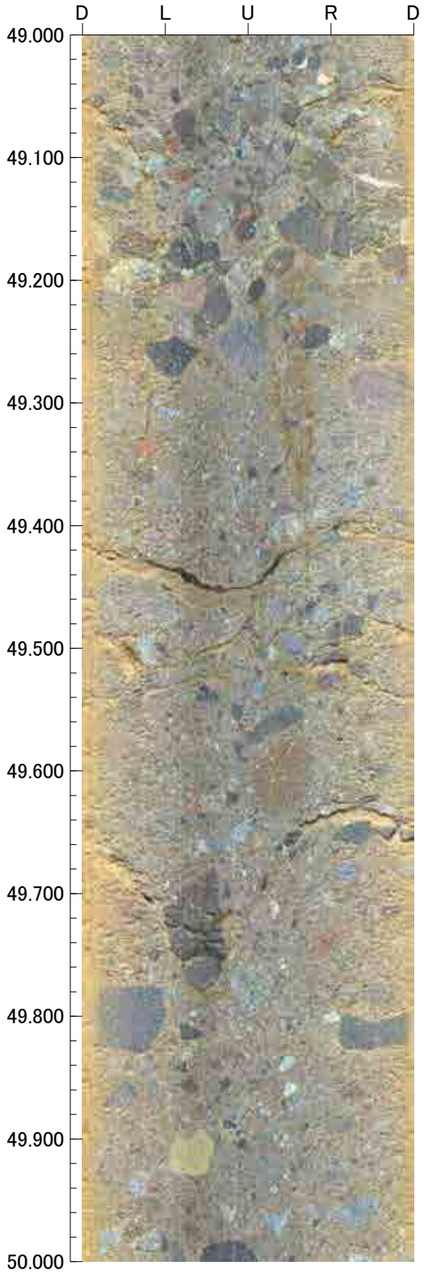


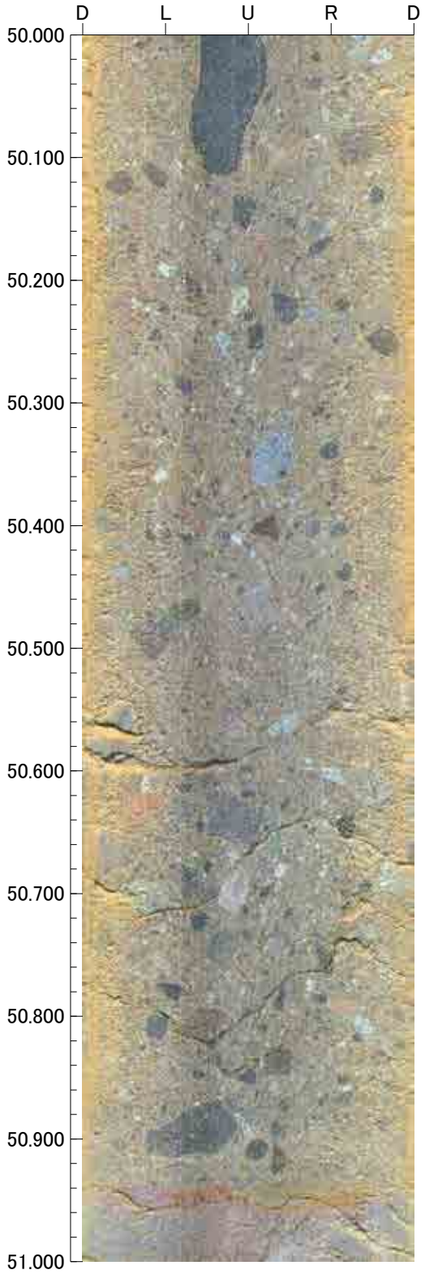


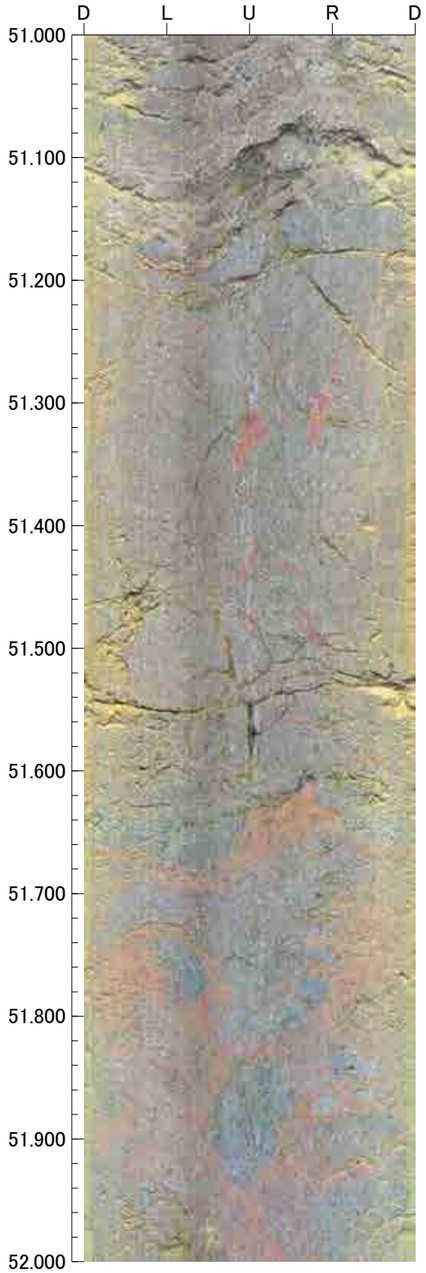


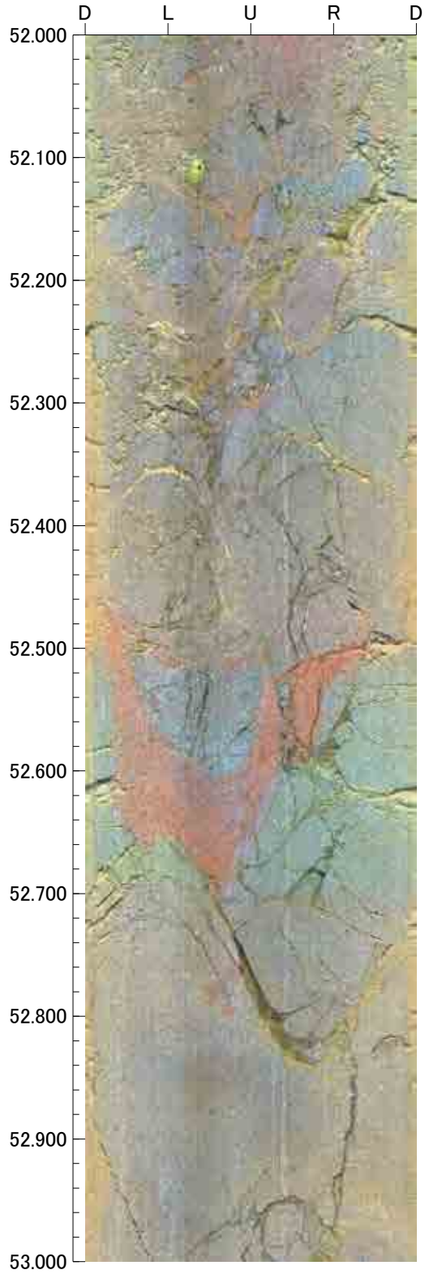


孔番：E-10.8SE号孔　　49.000m － 53.000m　　孔方位： 129 孔傾斜： -60

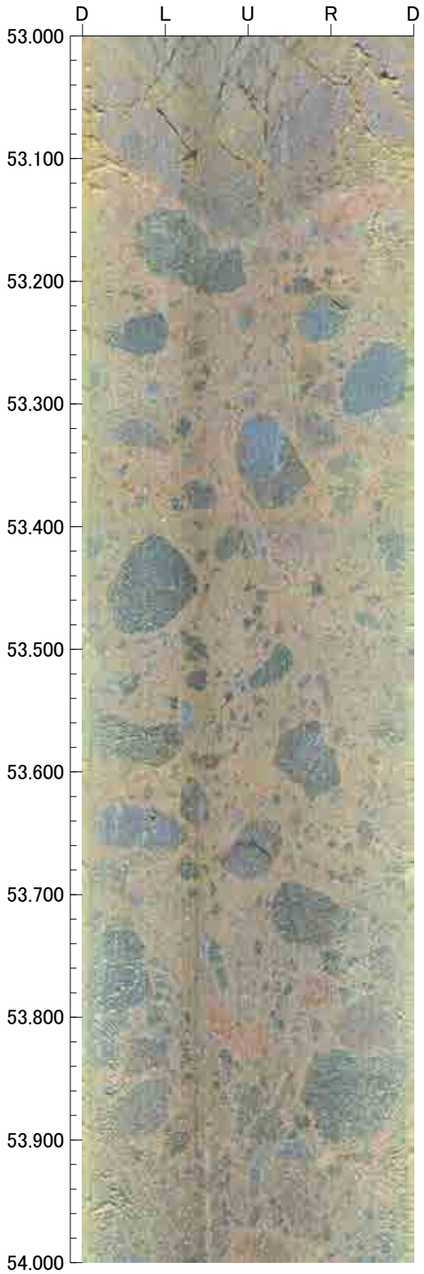


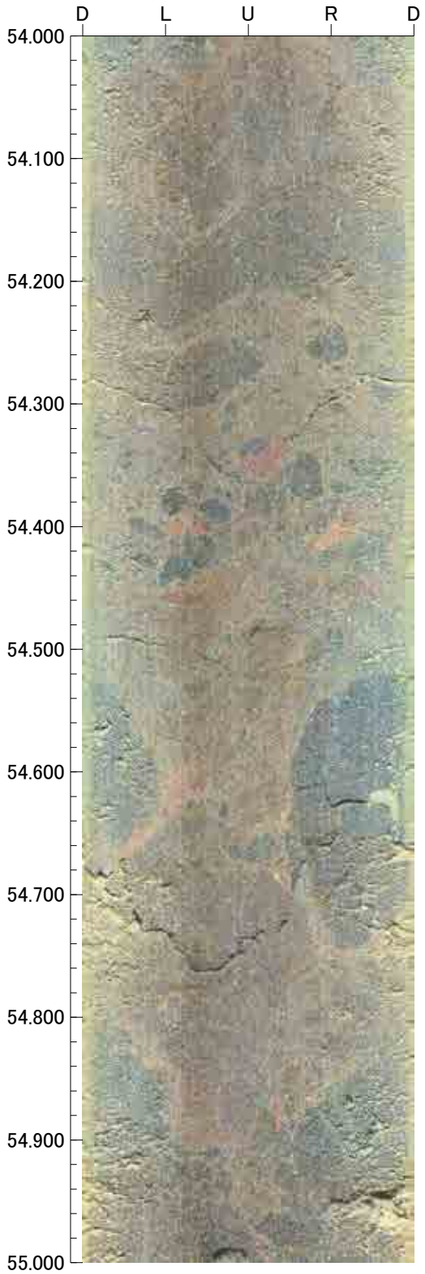


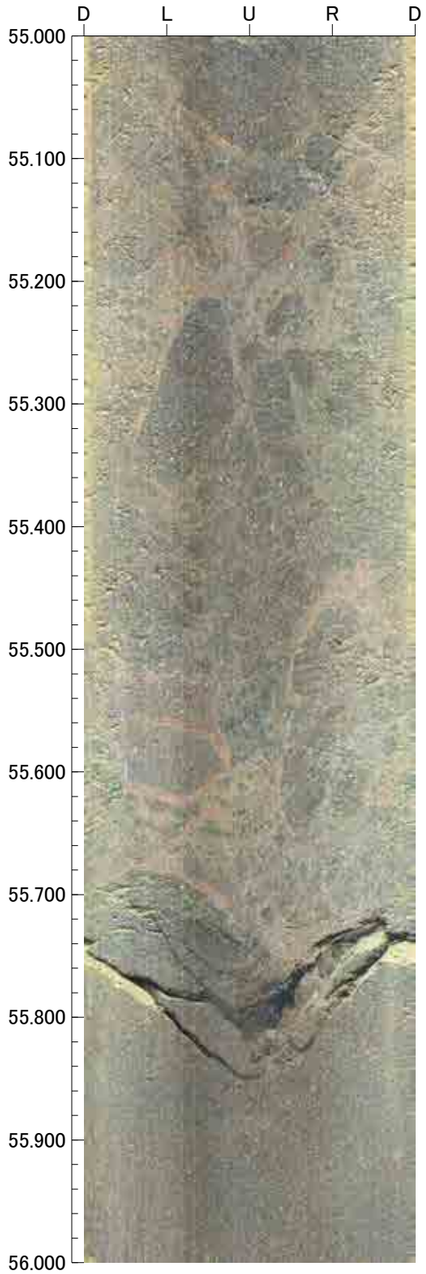


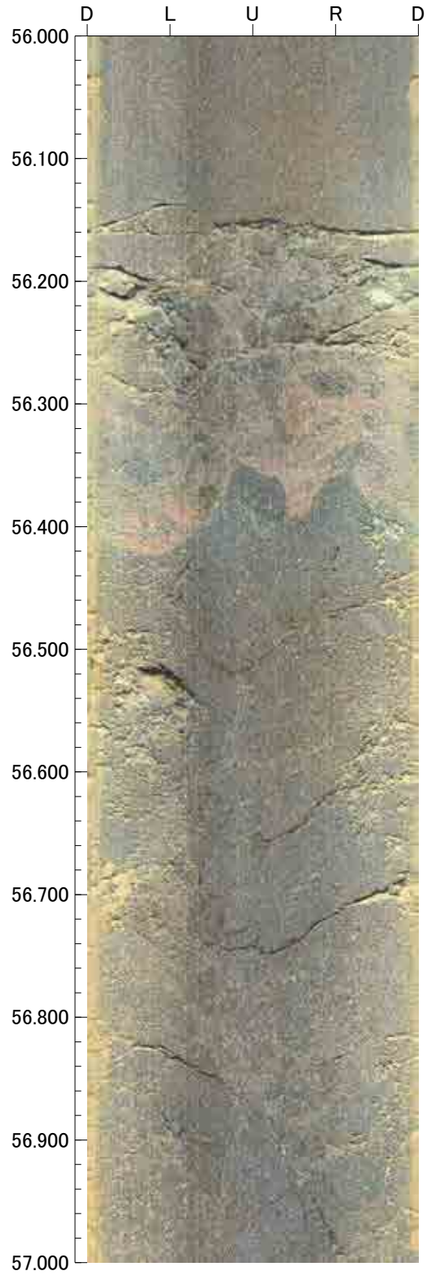


孔番：E-10.8SE号孔　　53.000m － 57.000m　　孔方位： 129 孔傾斜： -60

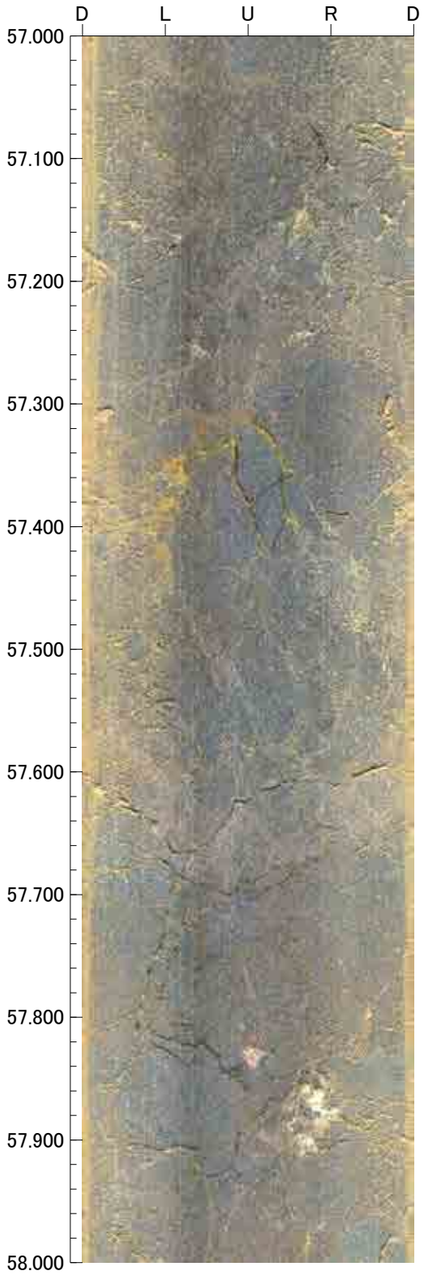


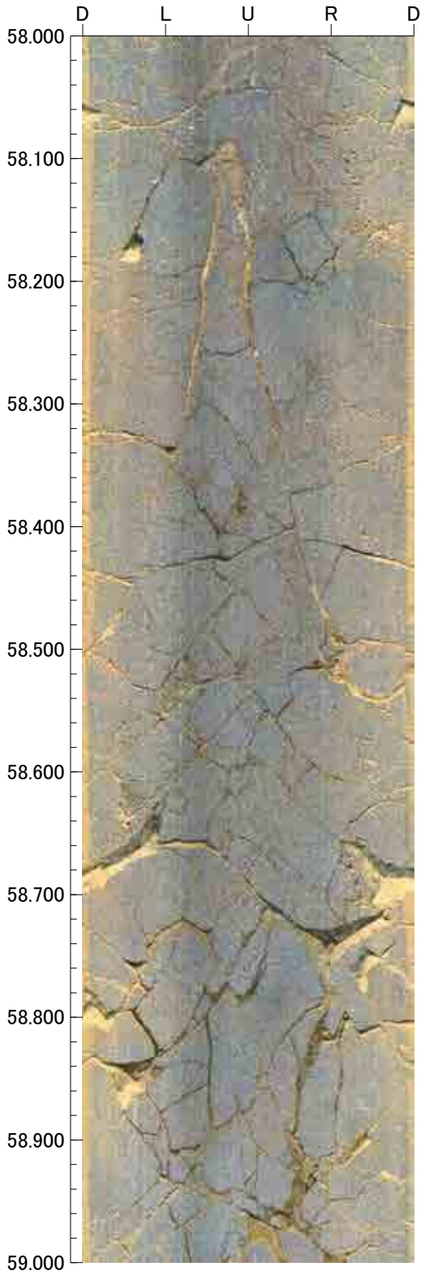


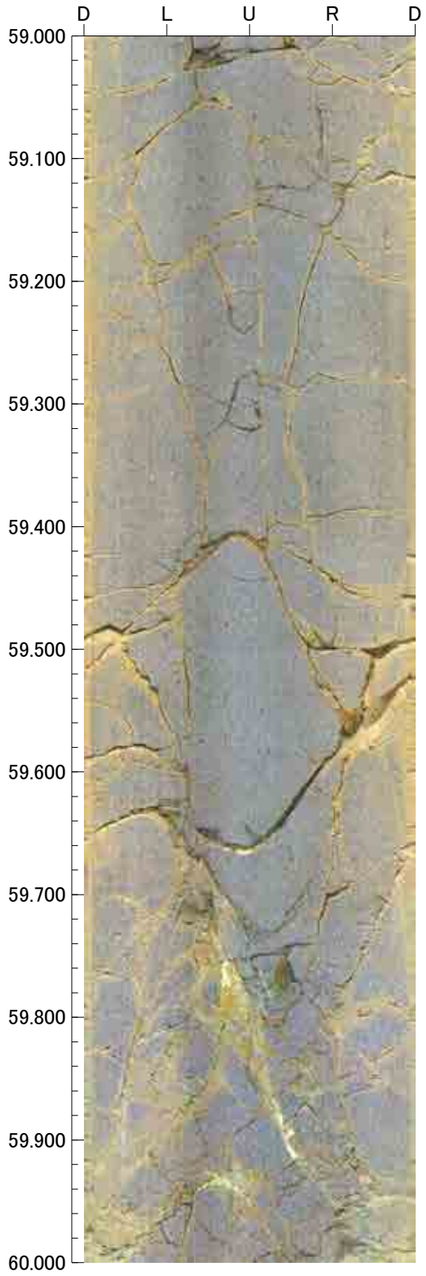


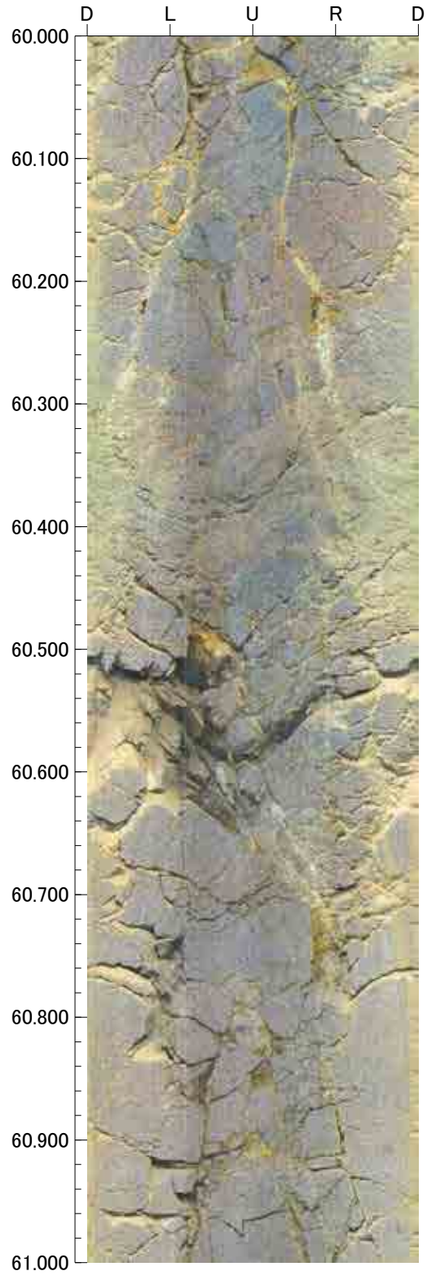


孔番：E-10.8SE号孔　　57.000m － 61.000m　　孔方位： 129 孔傾斜： -60

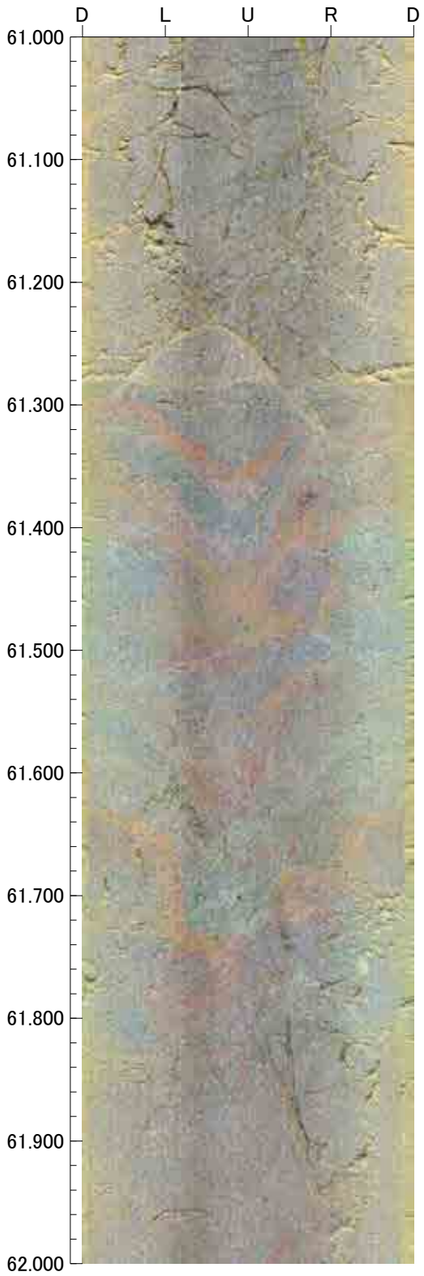


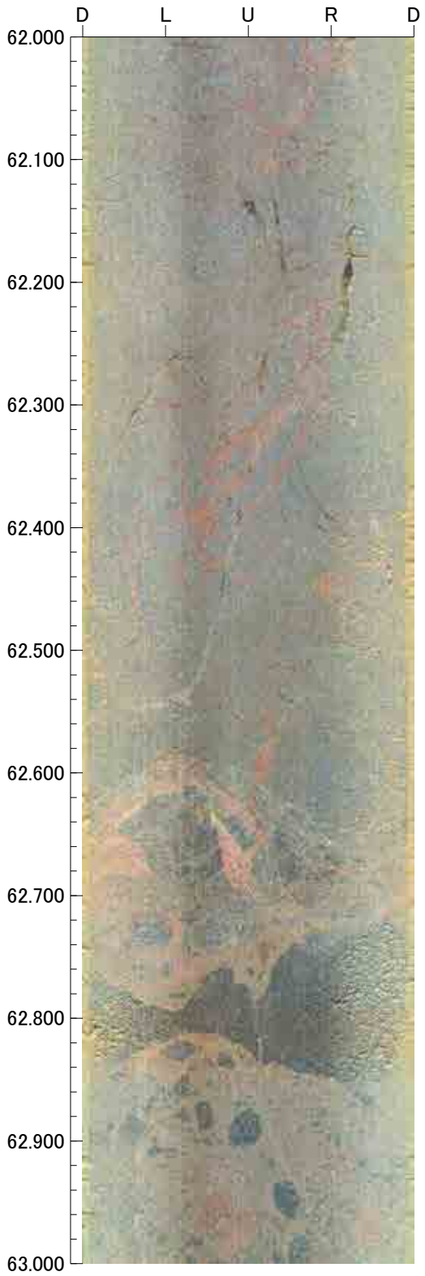


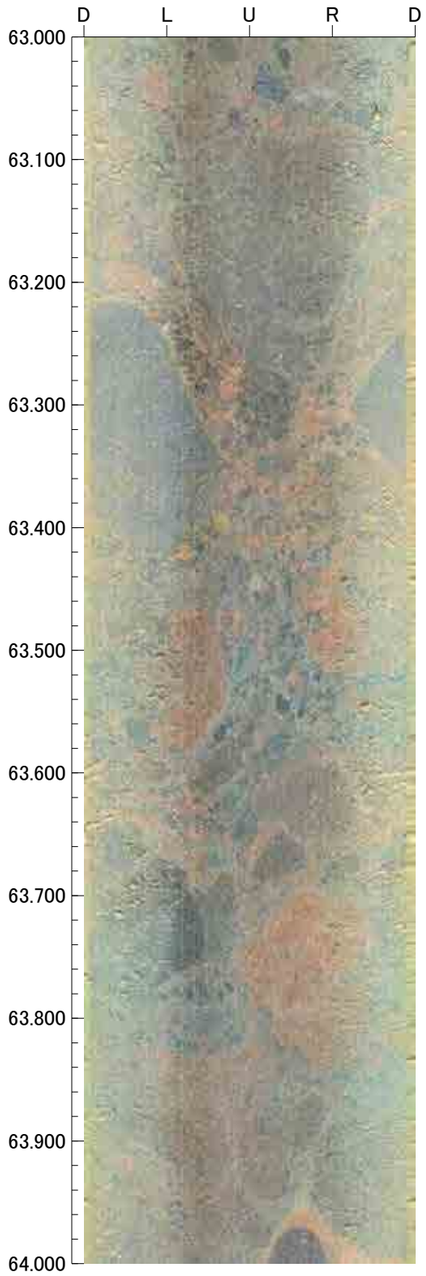


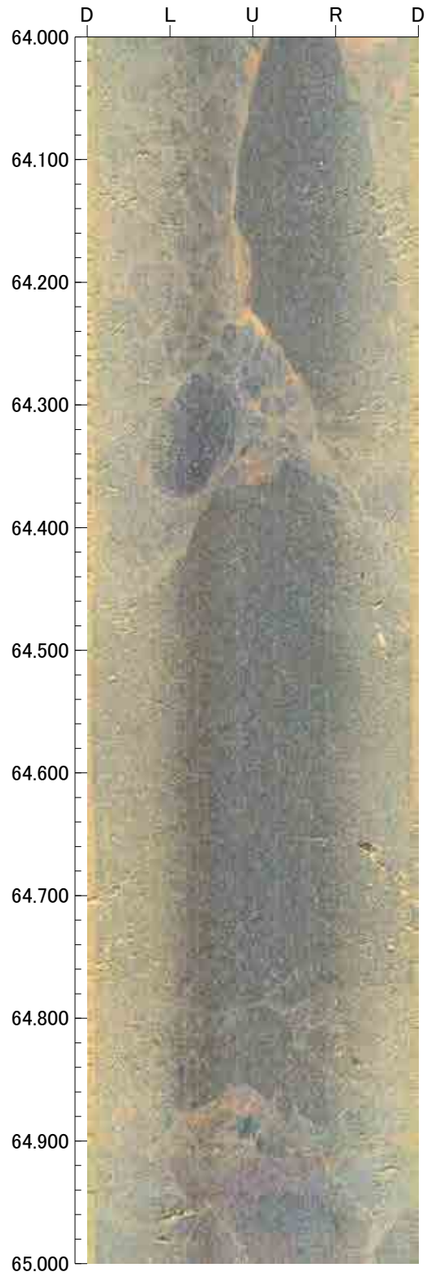


孔番：E-10.8SE号孔　　61.000m － 65.000m　　孔方位： 129 孔傾斜： -60





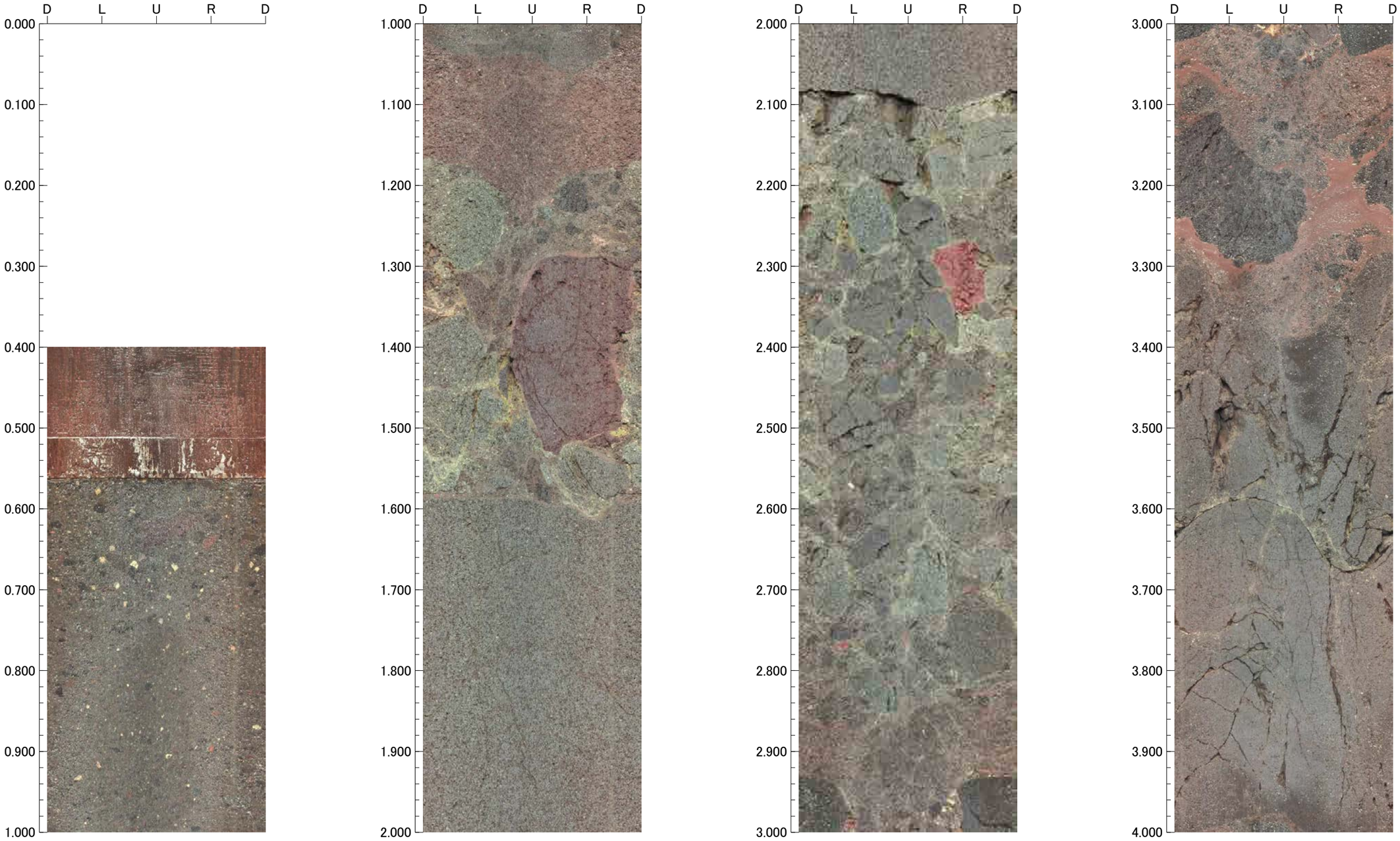




孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

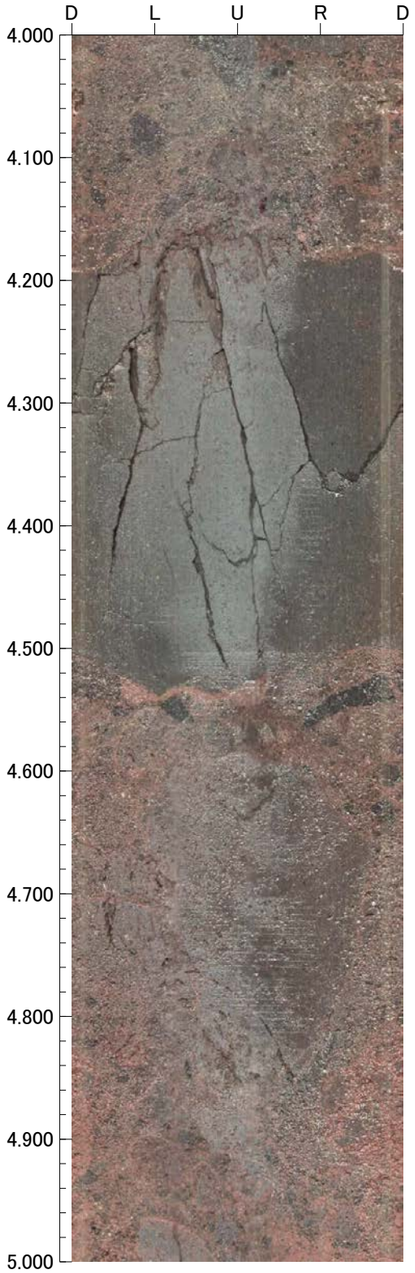
0.400m － 4.000m

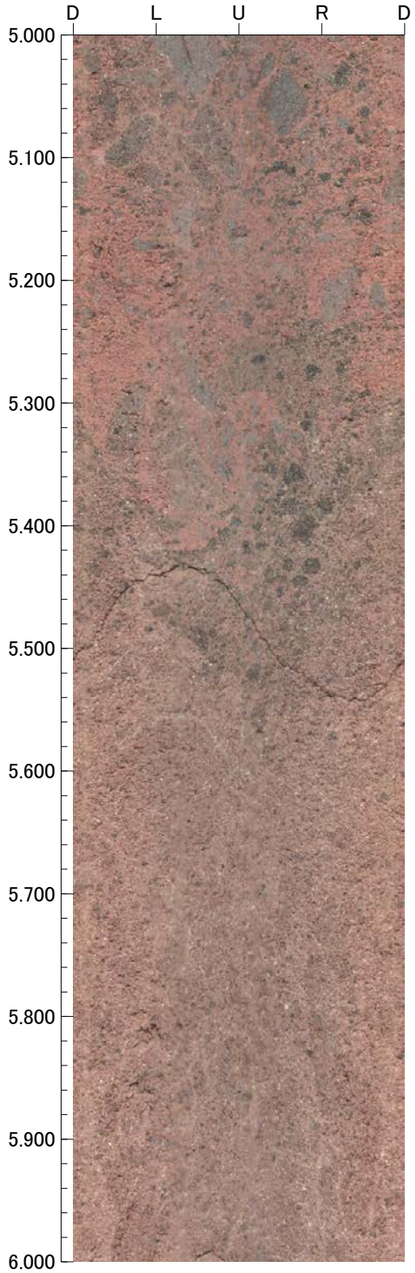


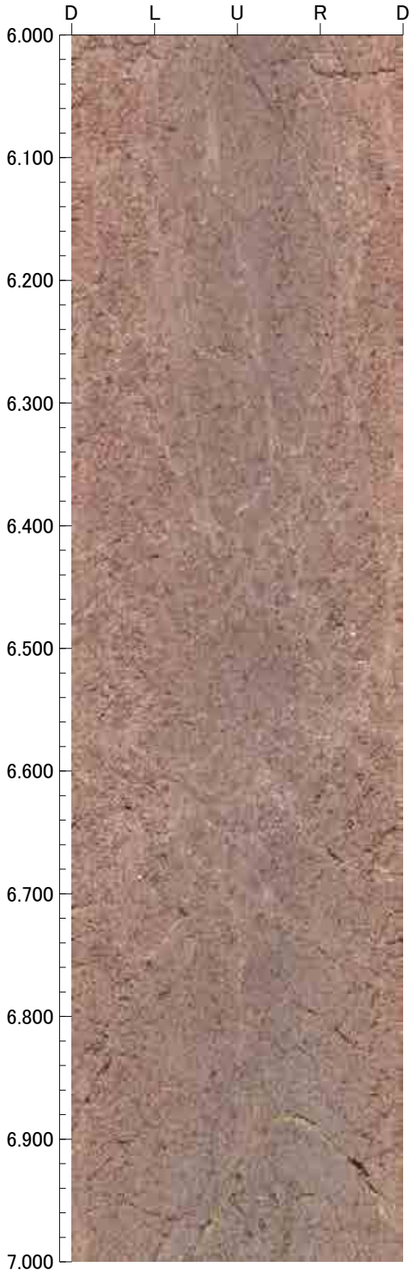
孔番：D-10.7SE号孔

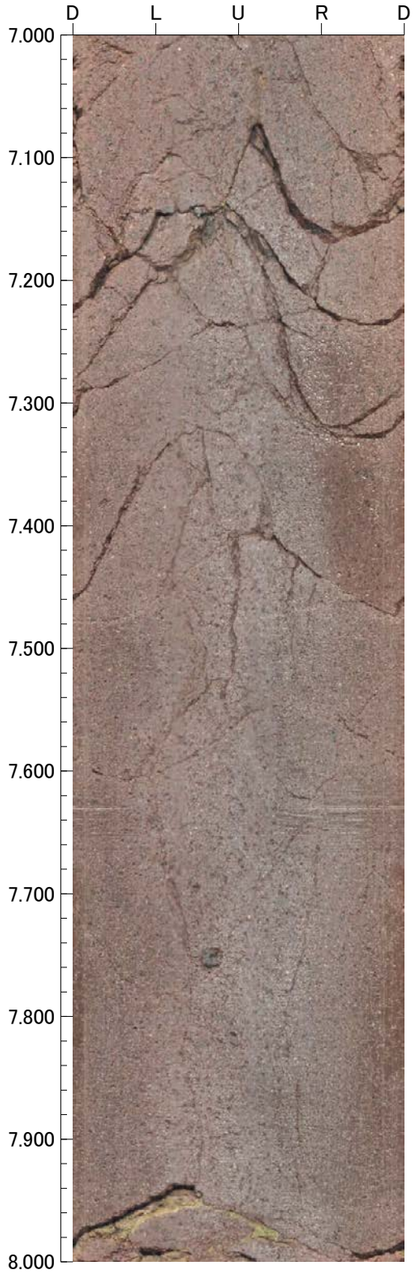
孔方位： 128 孔傾斜： -85

4.000m － 8.000m





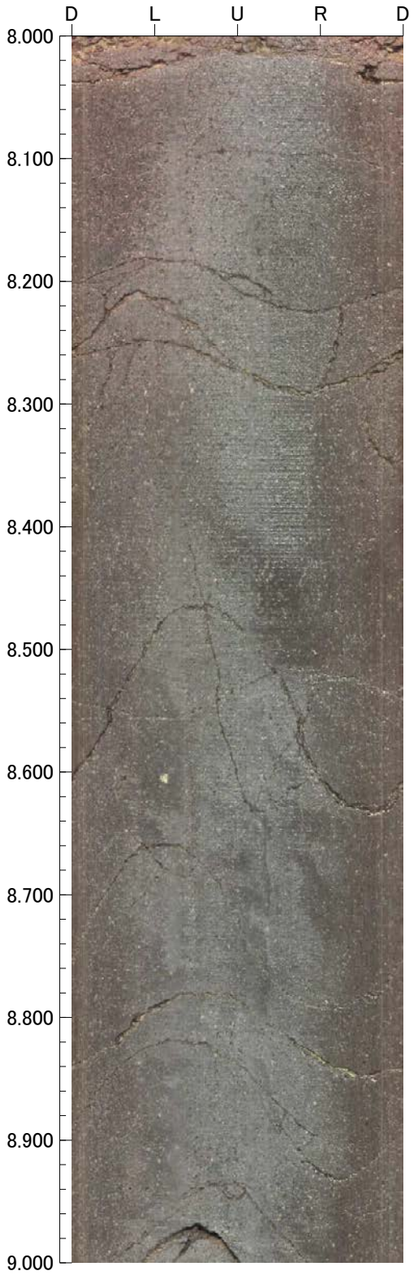


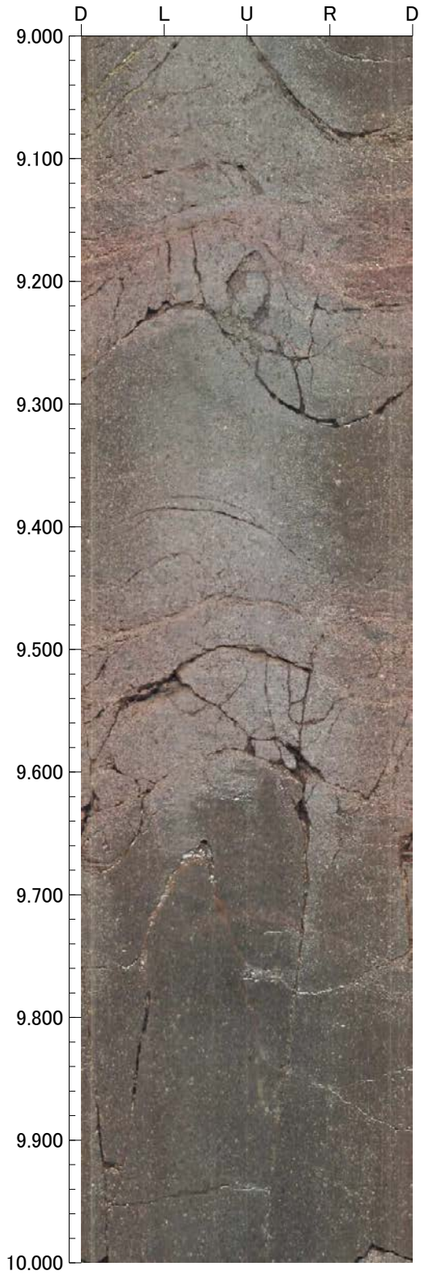


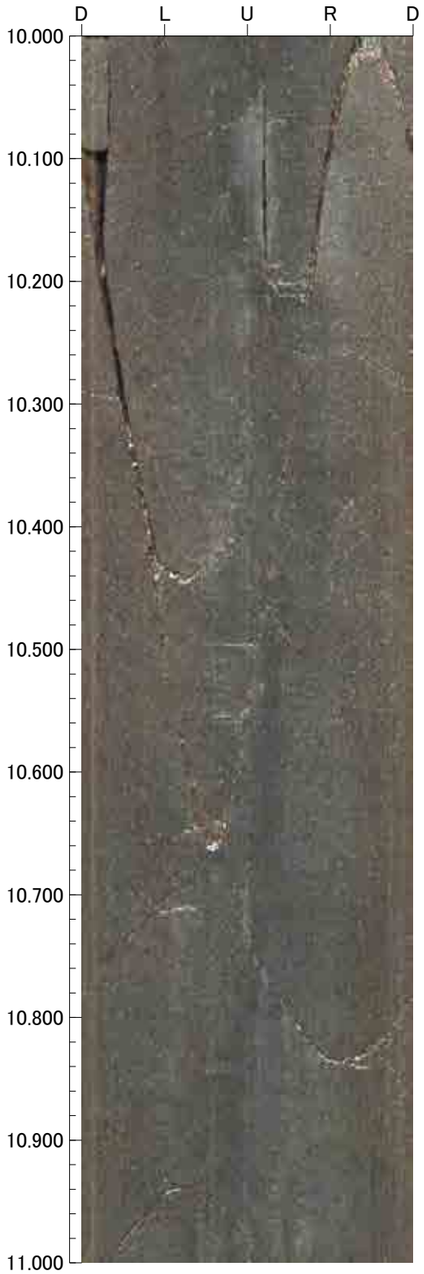
孔番：D-10.7SE号孔

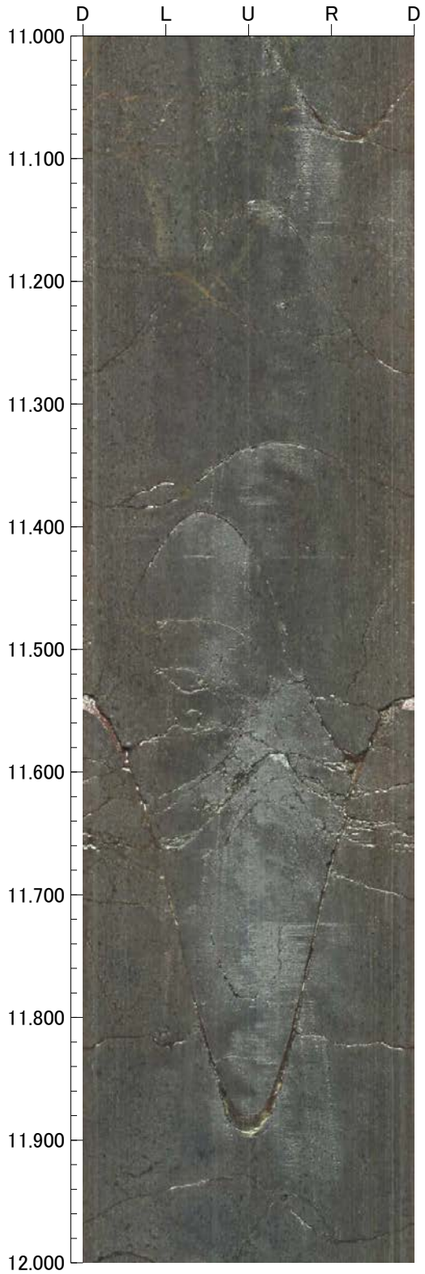
孔方位： 128 孔傾斜： -85

8.000m － 12.000m





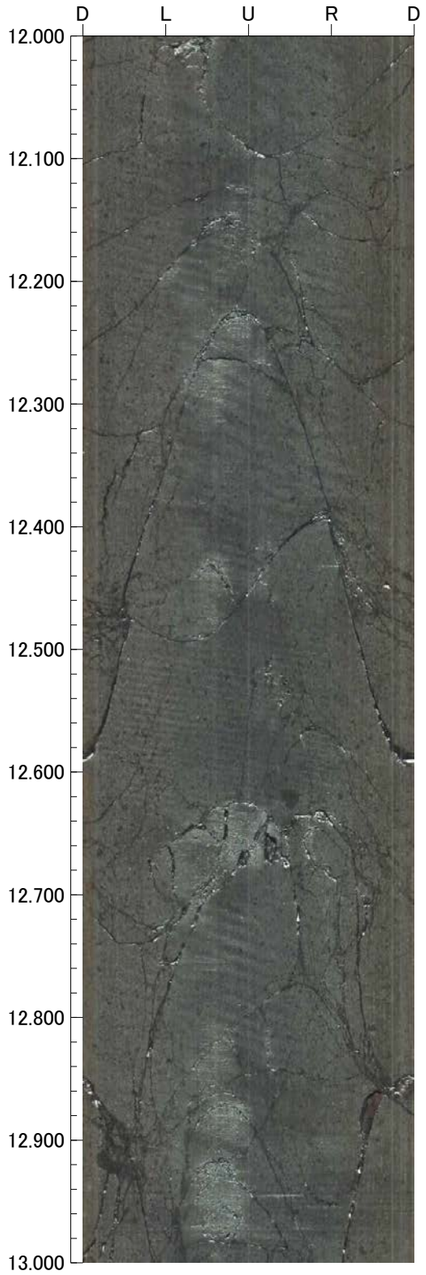


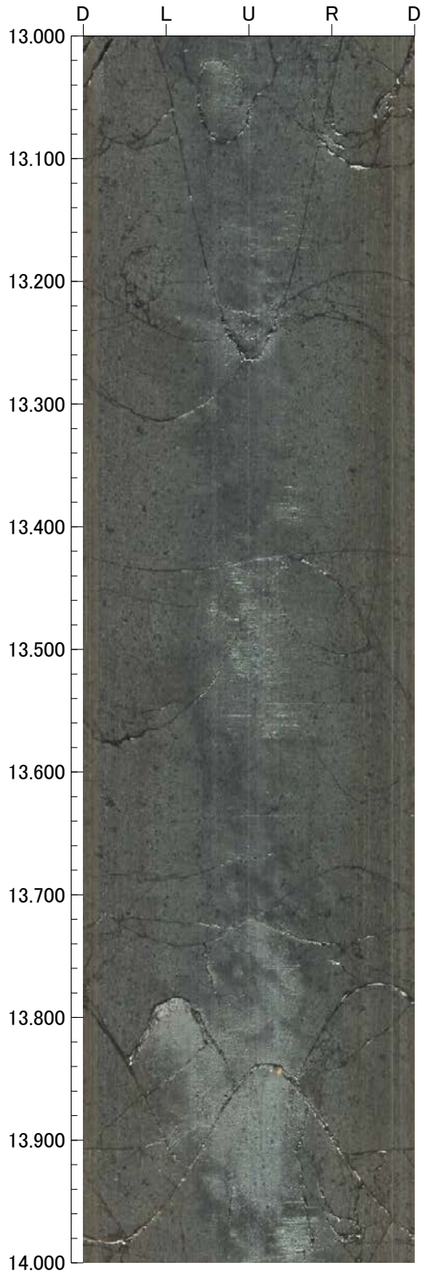


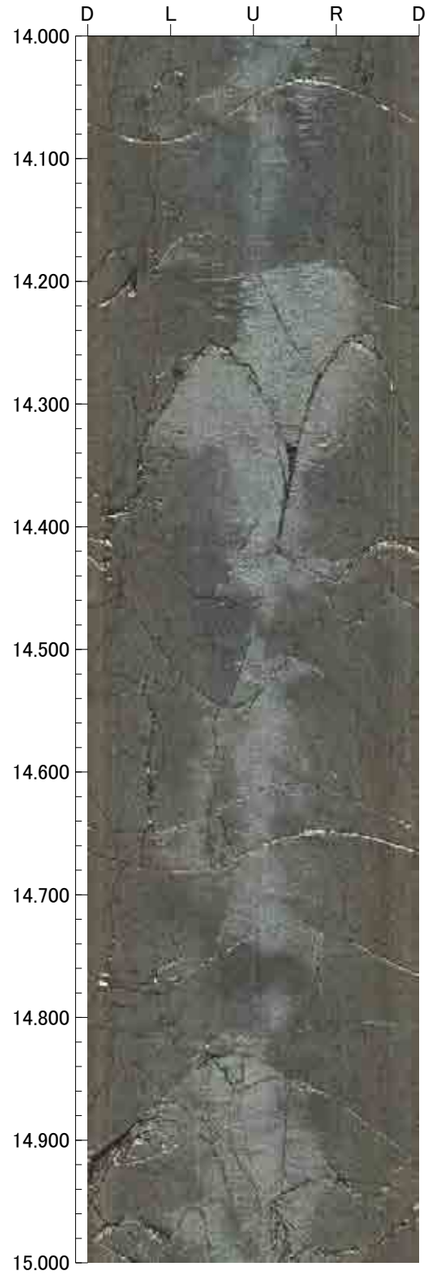
孔番：D-10.7SE号孔

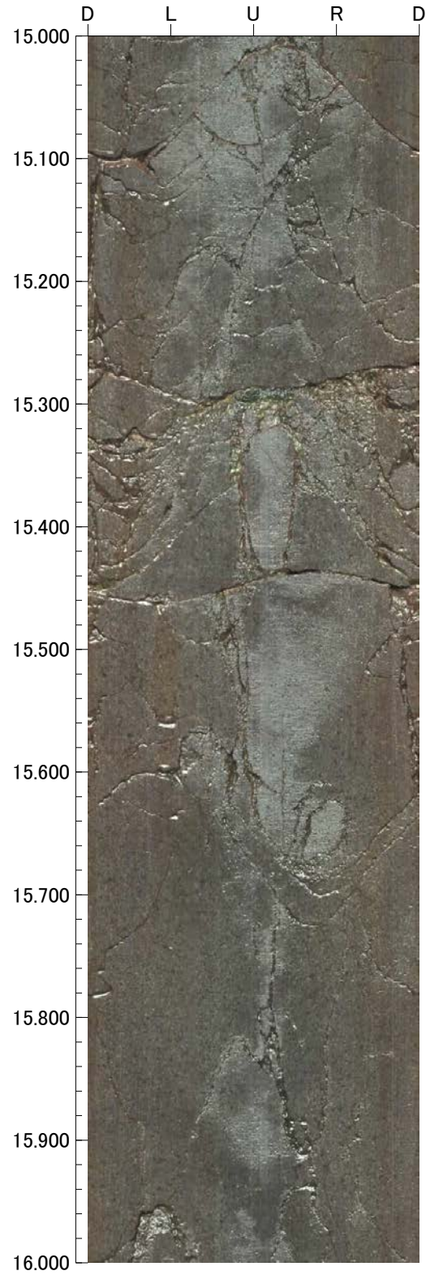
孔方位： 128 孔傾斜： -85

12.000m － 16.000m





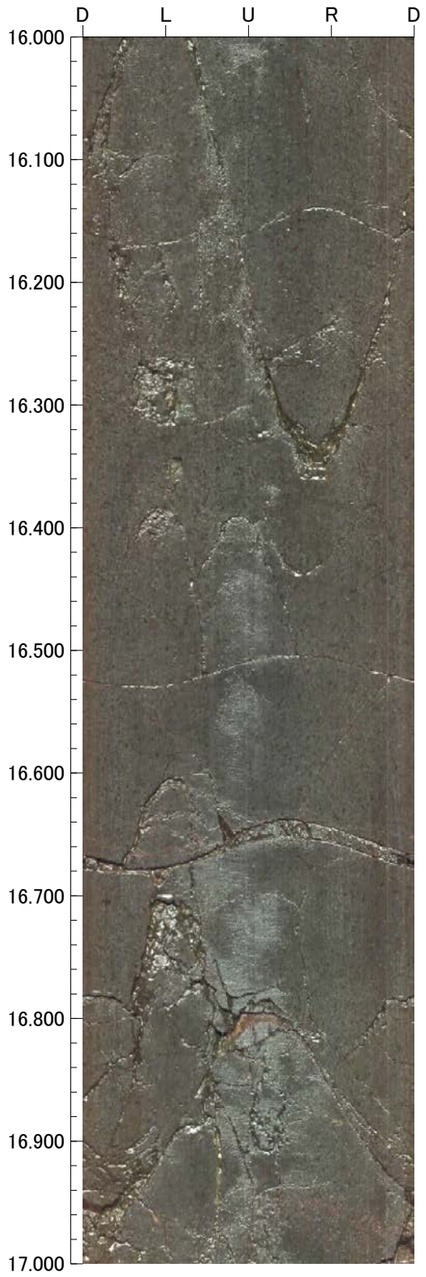


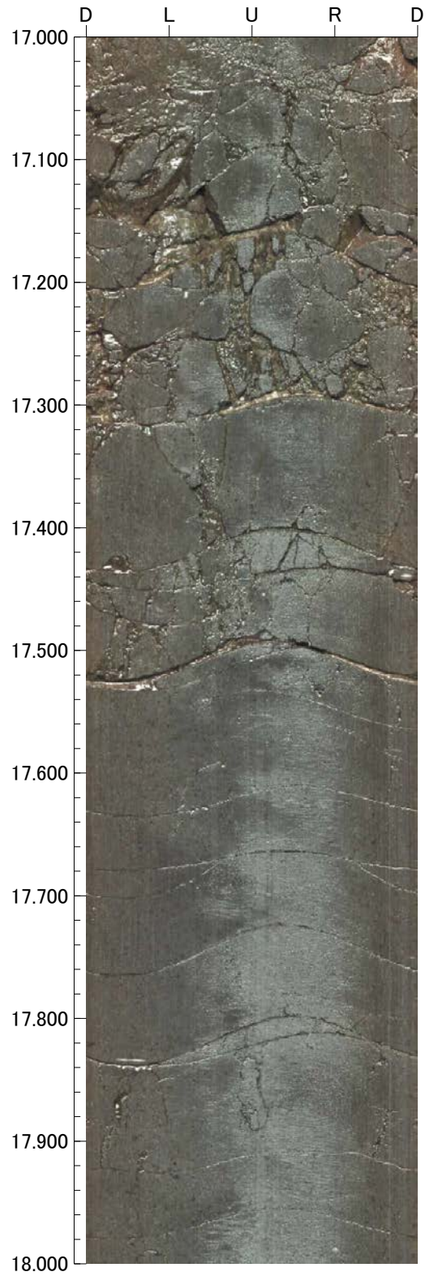


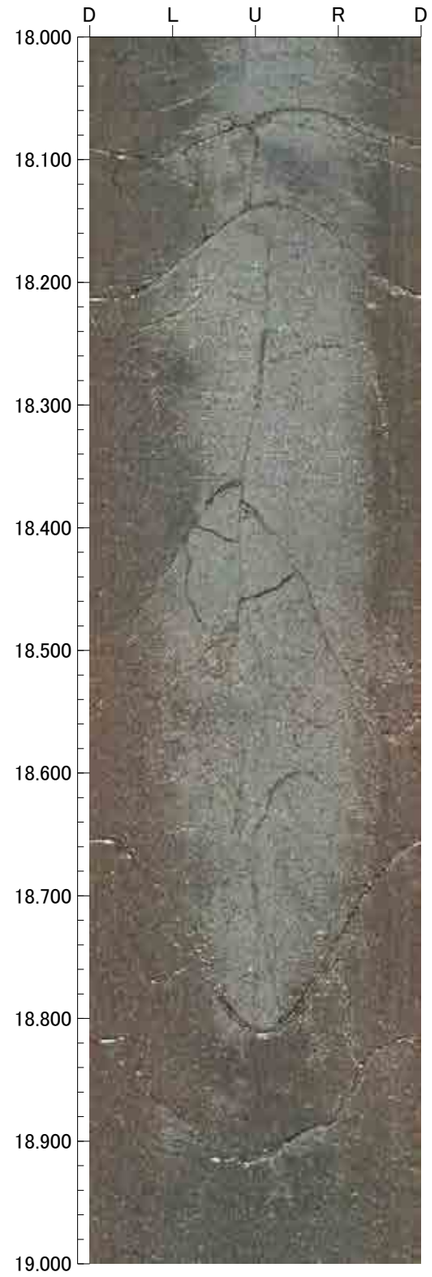
孔番：D-10.7SE号孔

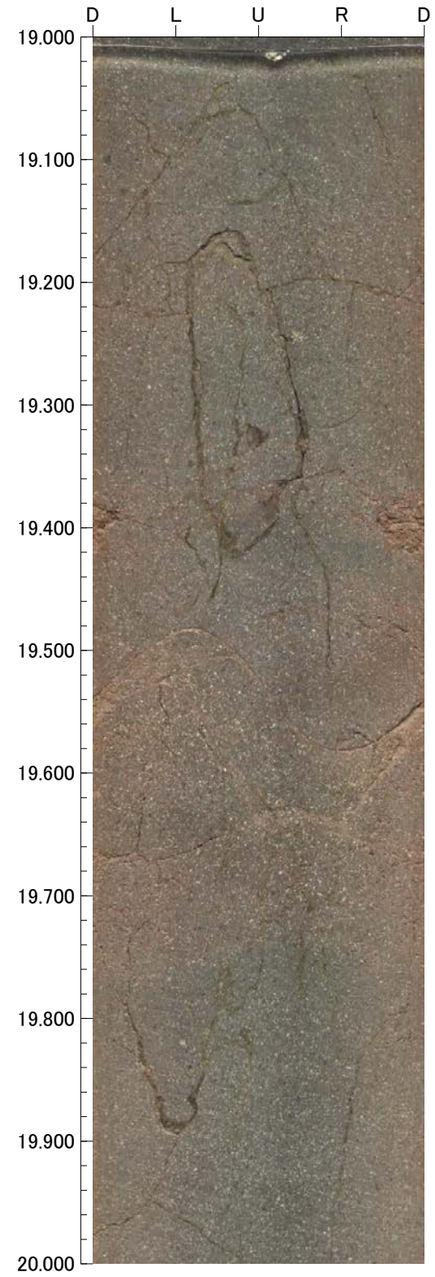
孔方位： 128 孔傾斜： -85

16.000m － 20.000m





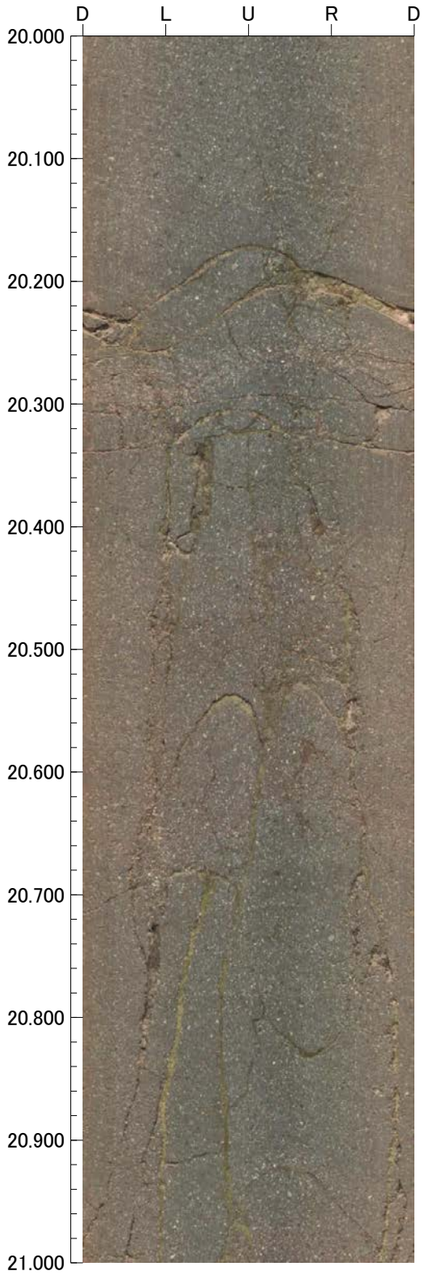


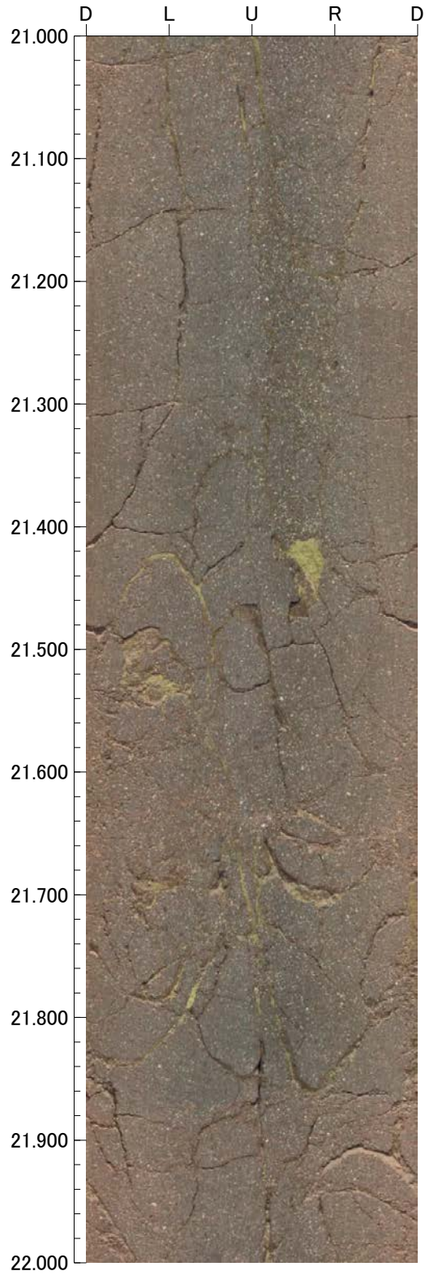


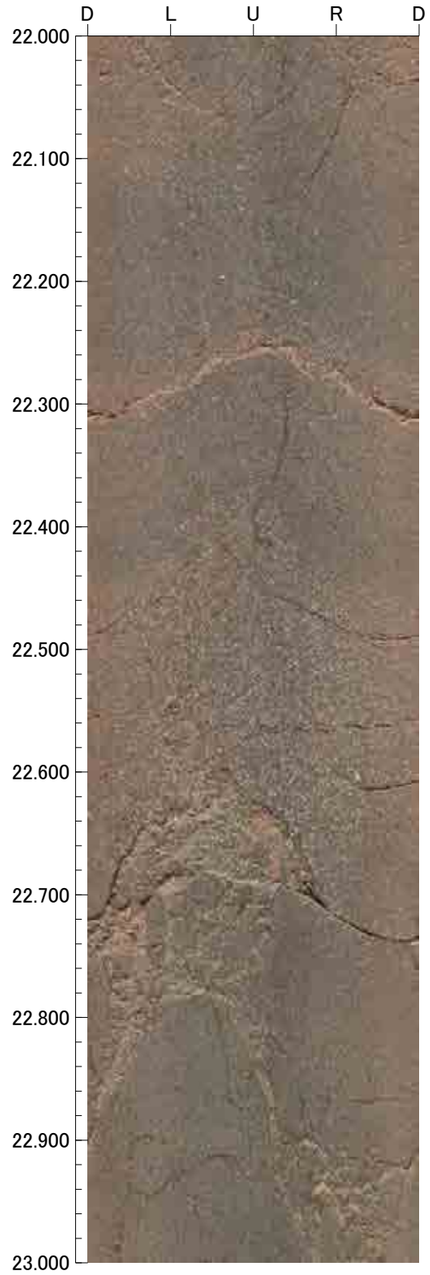
孔番：D-10.7SE号孔

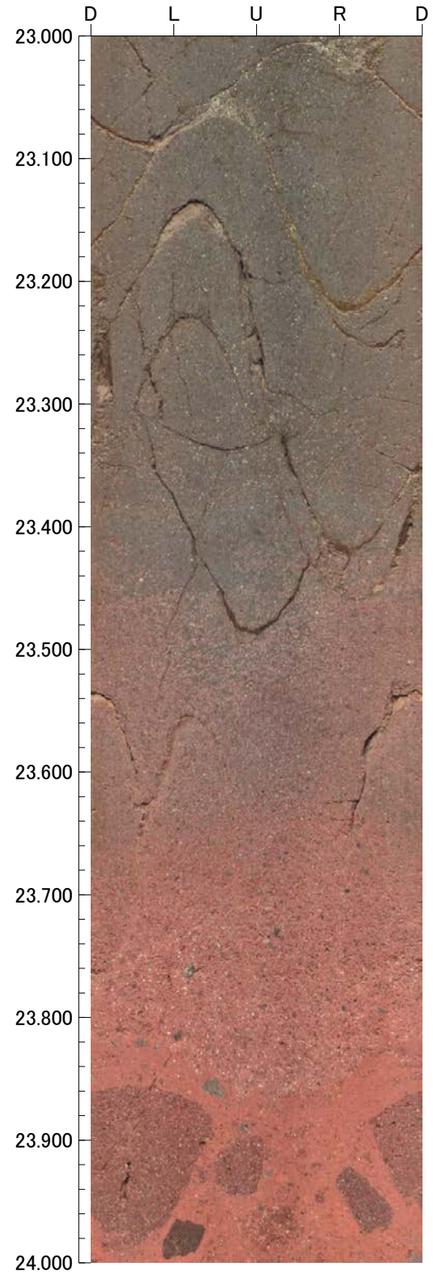
孔方位： 128 孔傾斜： -85

20.000m － 24.000m





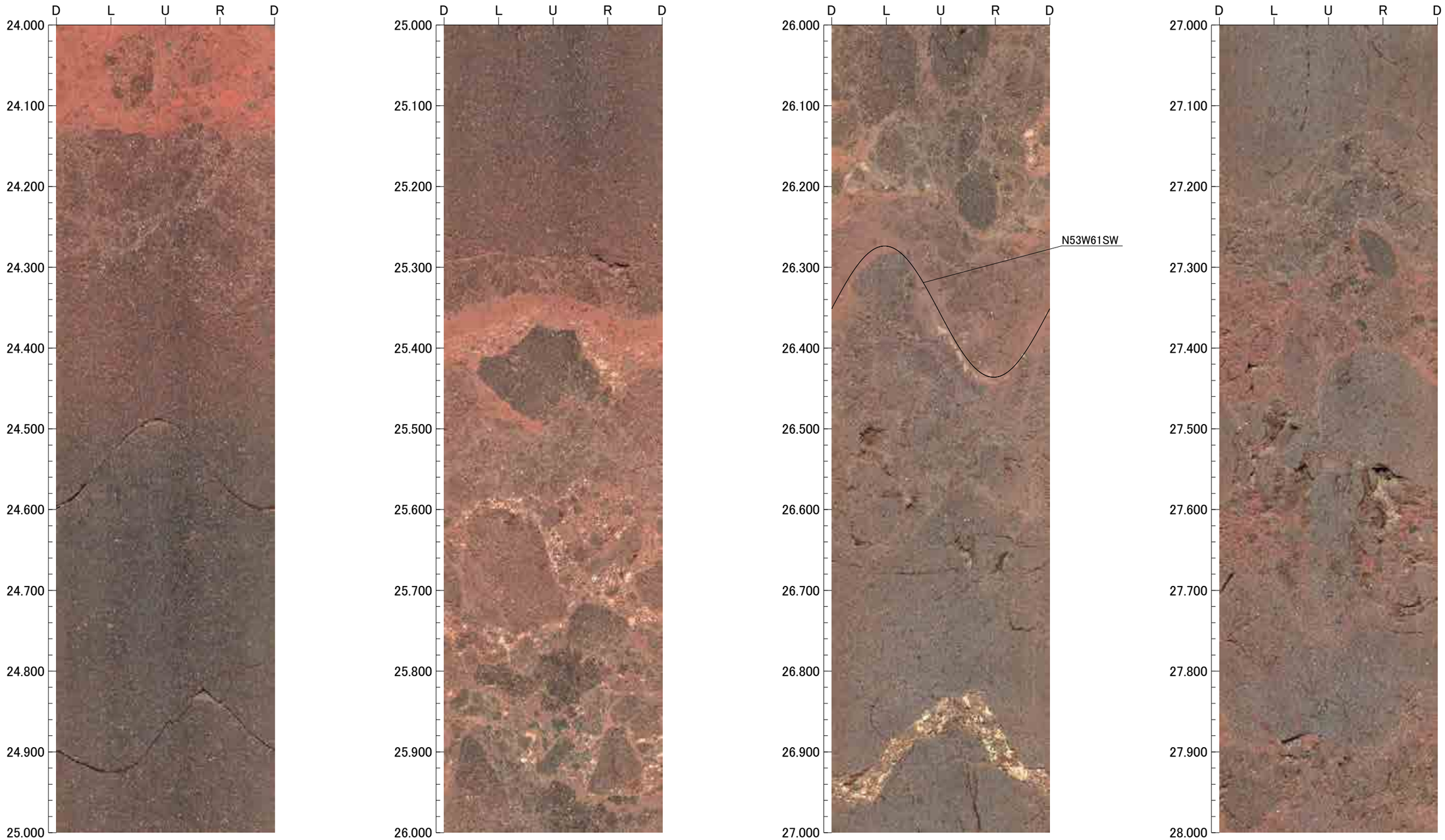




孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

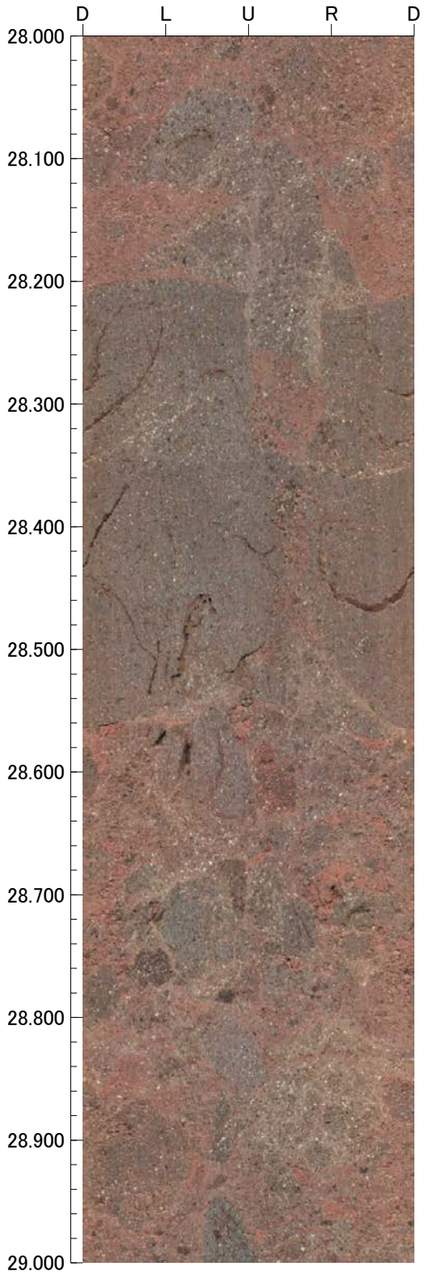
24.000m － 28.000m

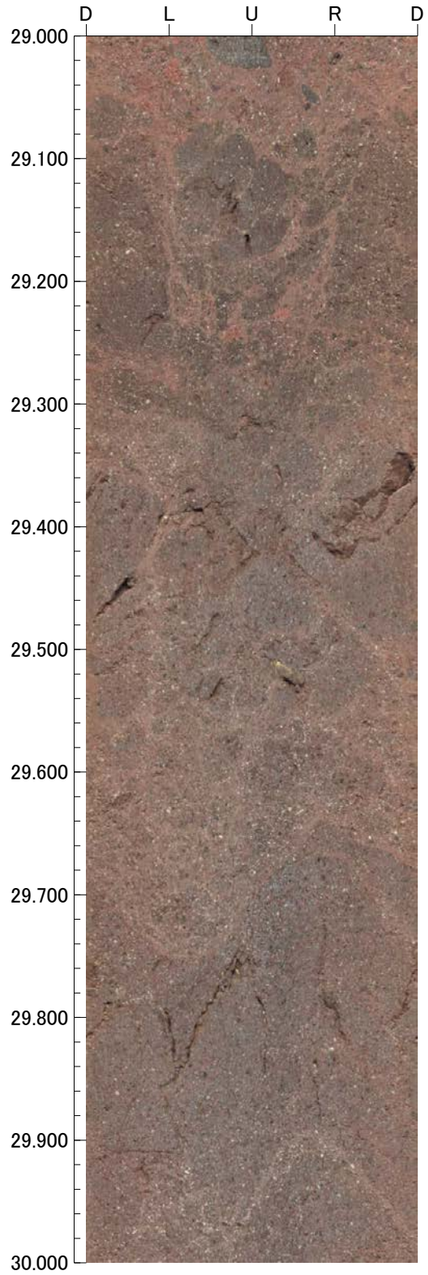


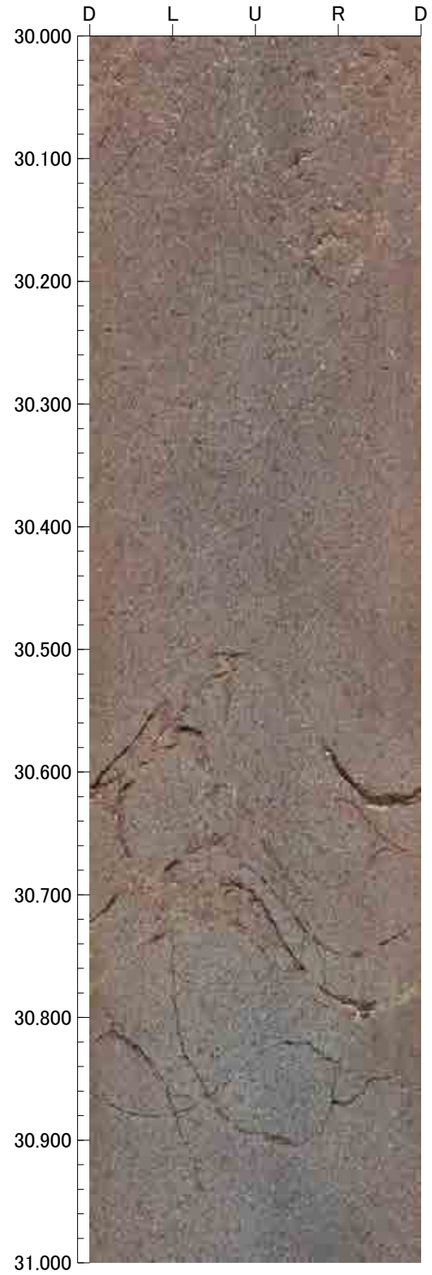
孔番：D-10.7SE号孔

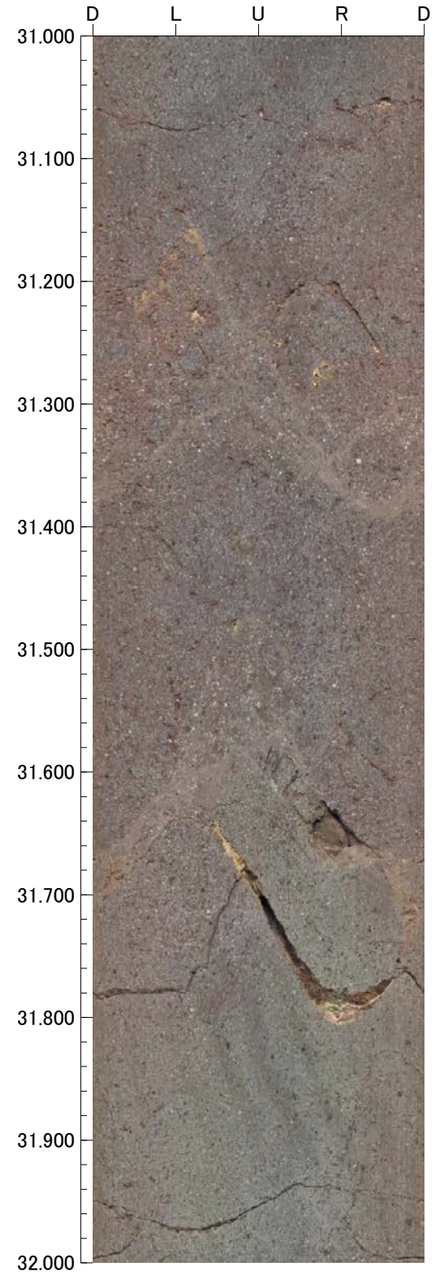
孔方位： 128 孔傾斜： -85

28.000m － 32.000m





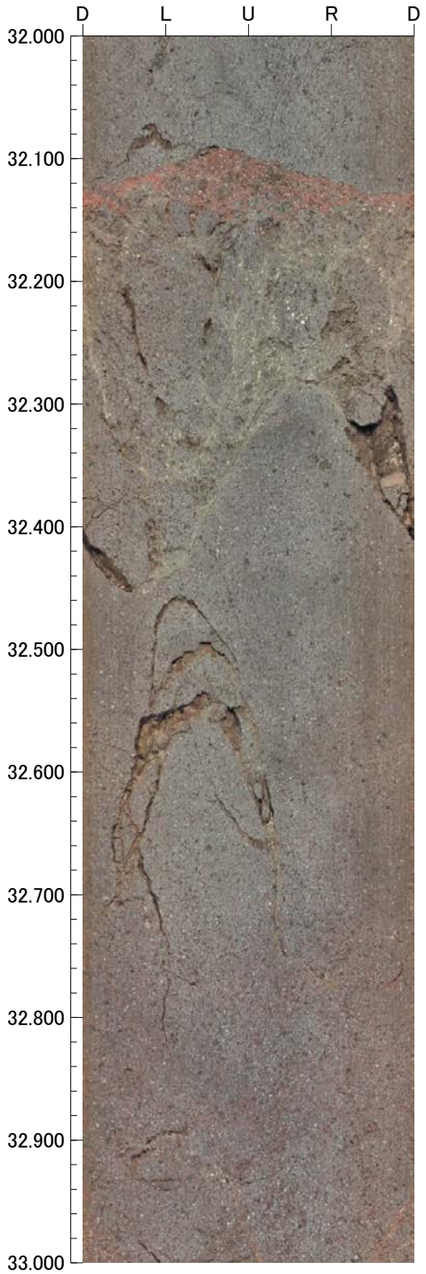


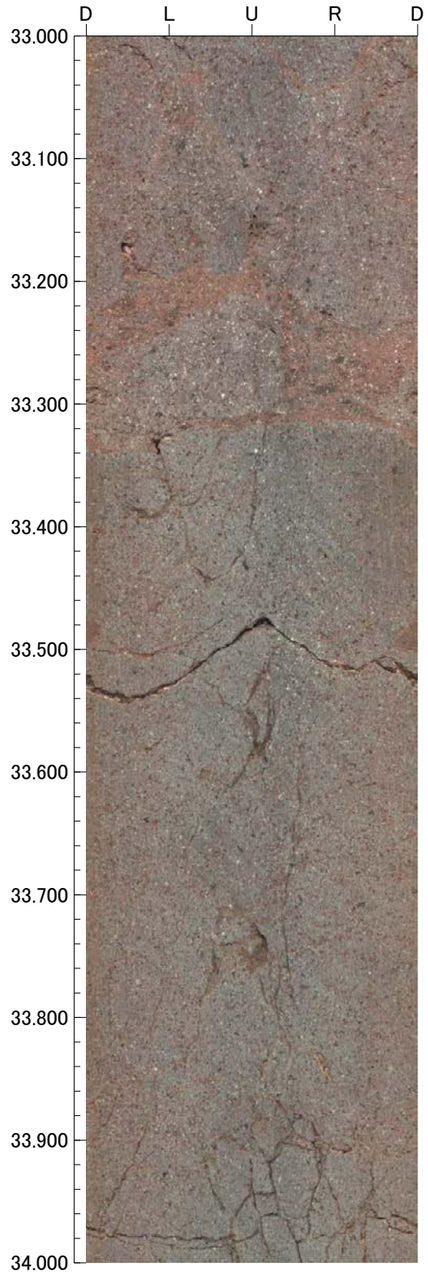


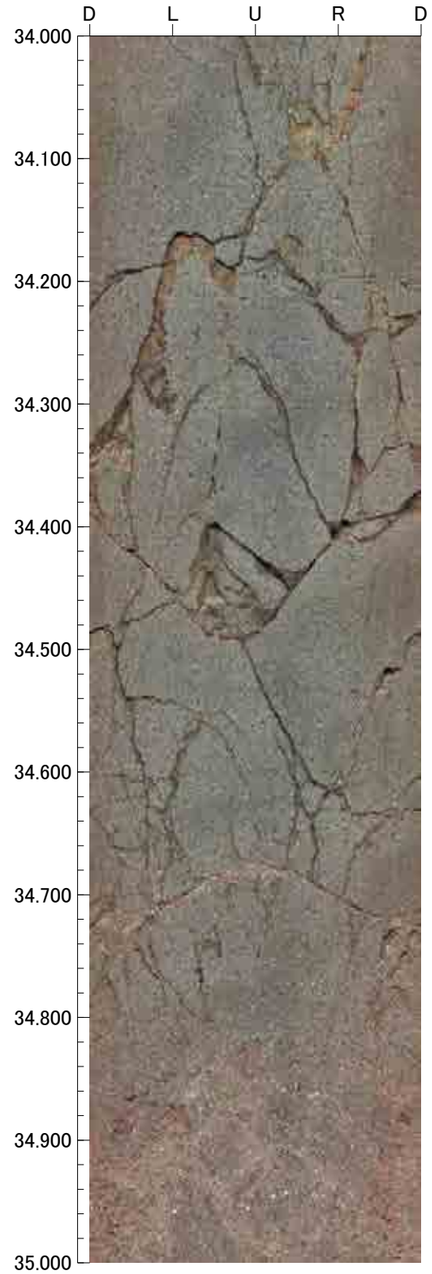
孔番：D-10.7SE号孔

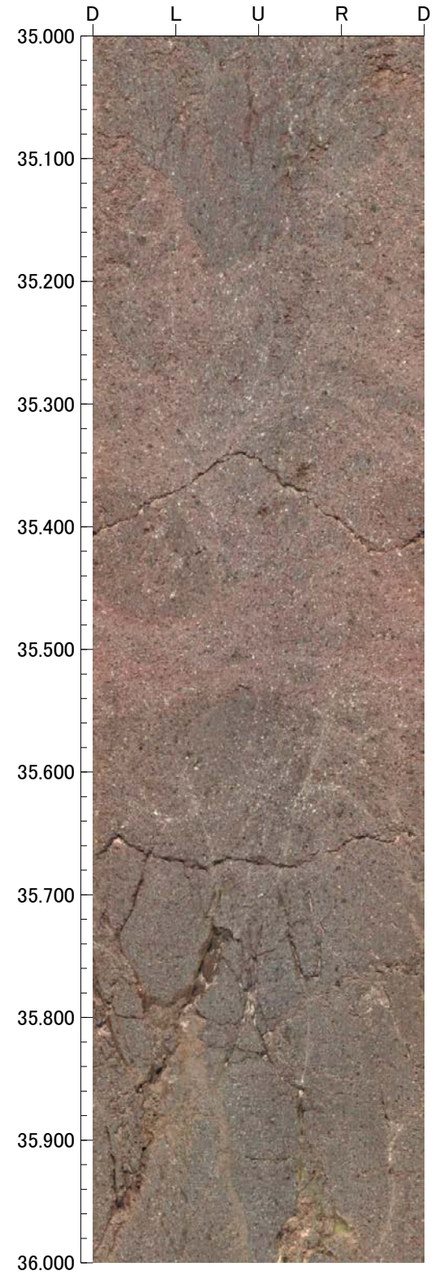
孔方位： 128 孔傾斜： -85

32.000m － 36.000m





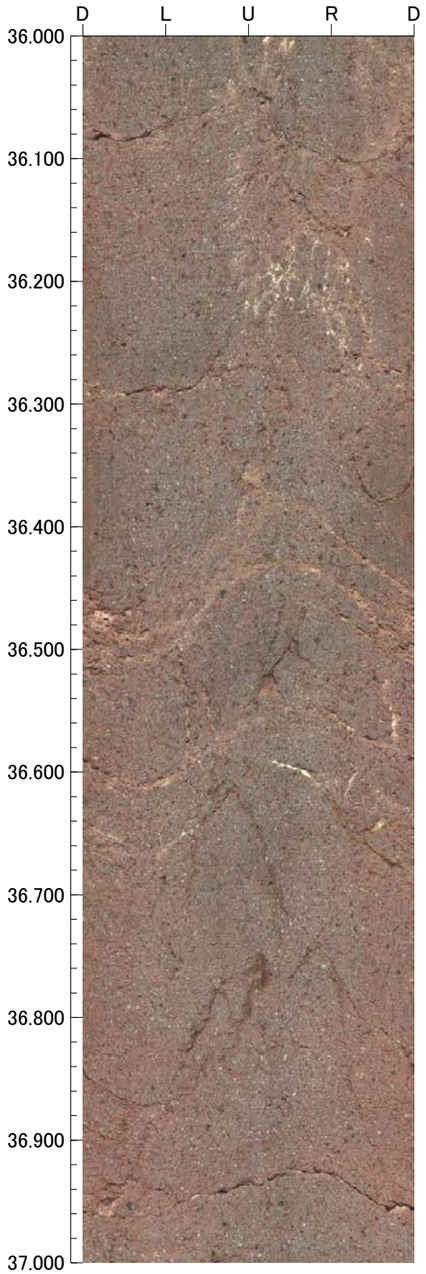


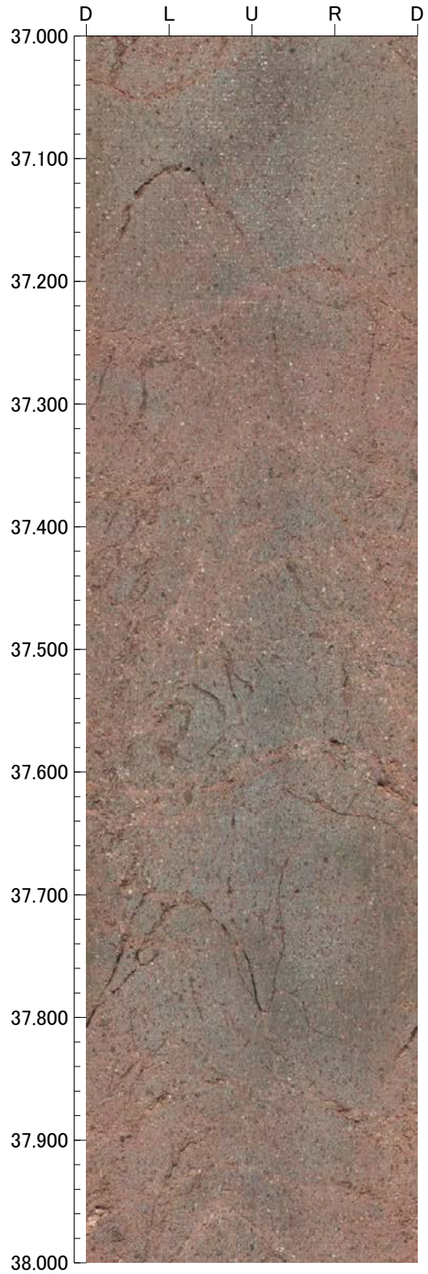


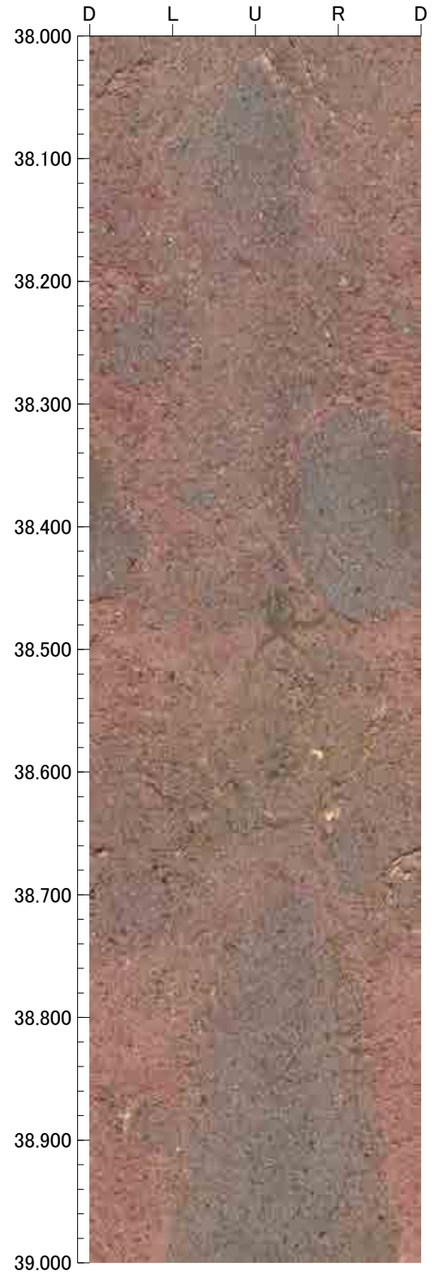
孔番：D-10.7SE号孔

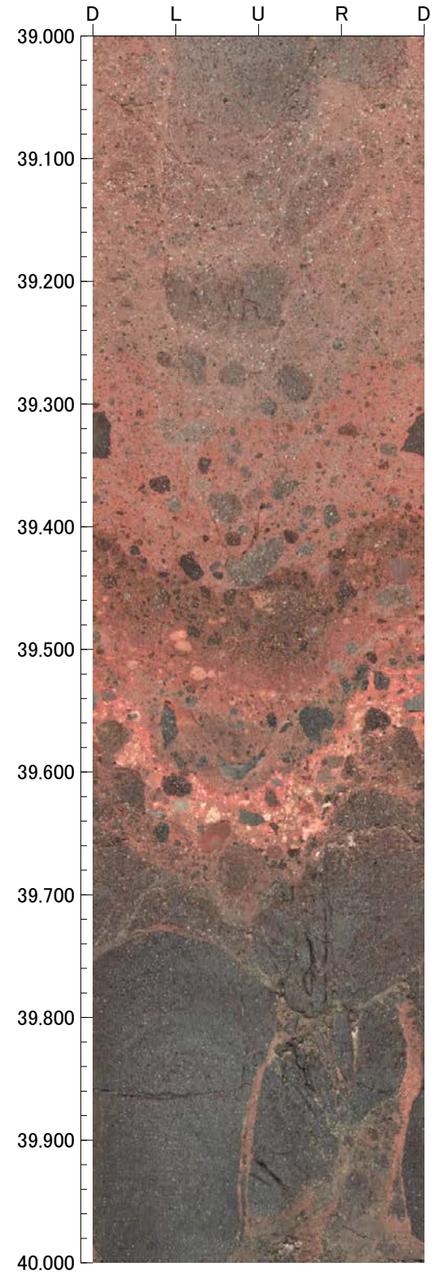
孔方位： 128 孔傾斜： -85

36.000m － 40.000m





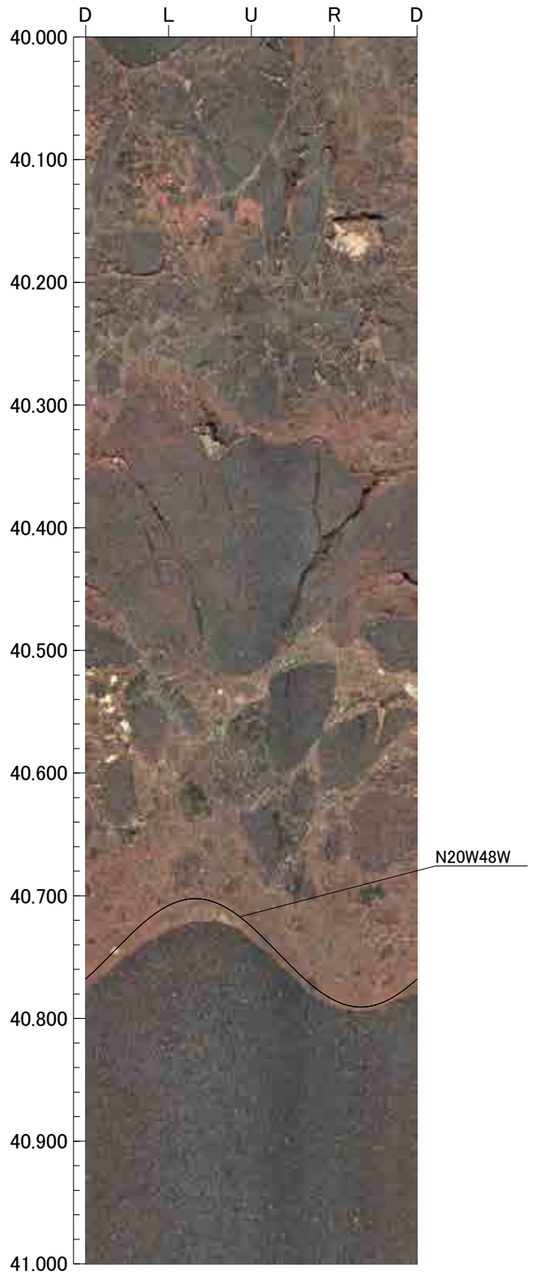


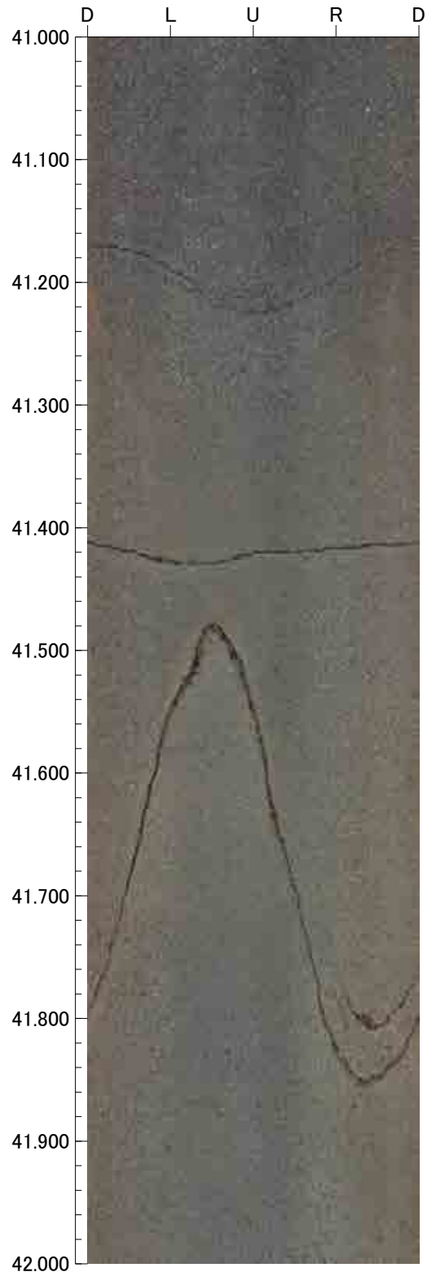


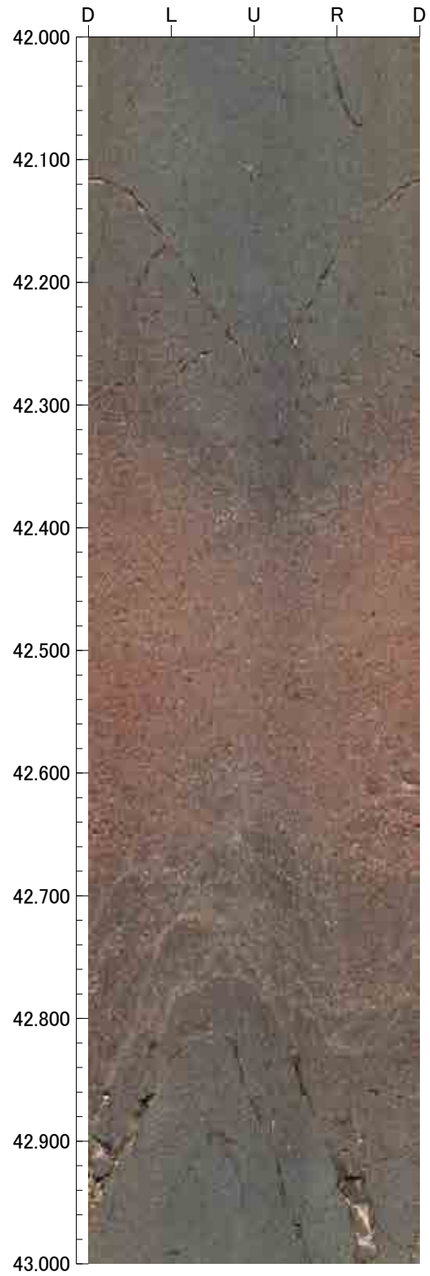
孔番：D-10.7SE号孔

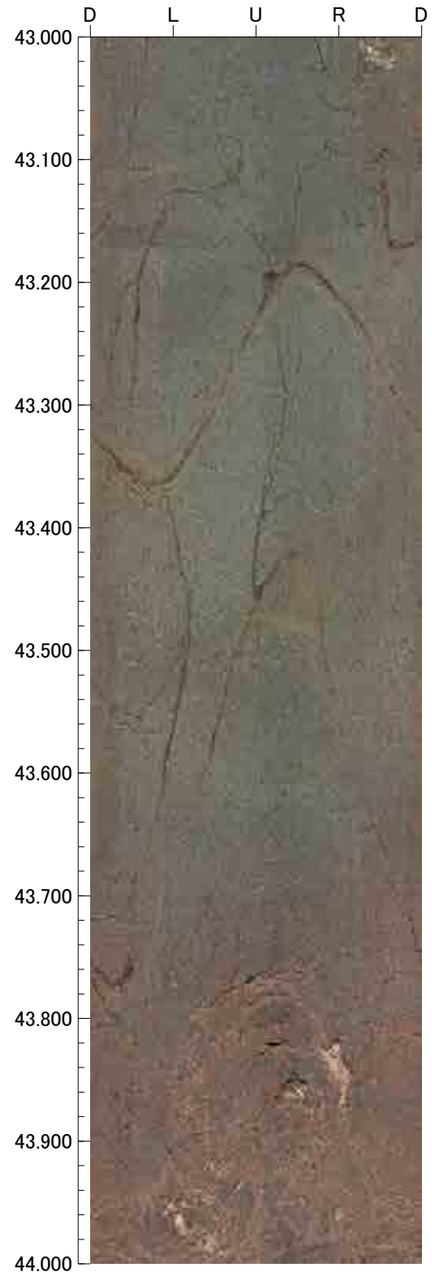
孔方位： 128 孔傾斜： -85

40.000m － 44.000m





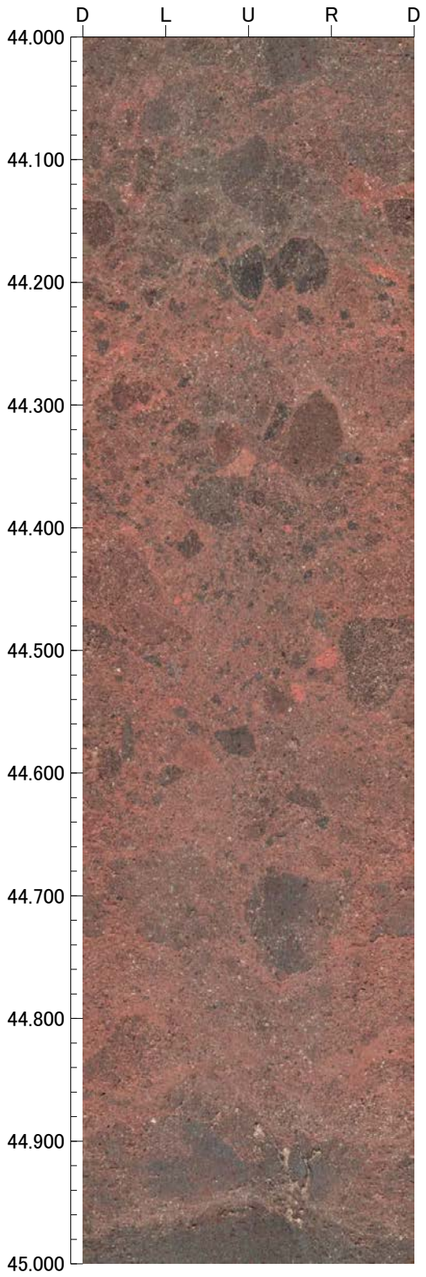


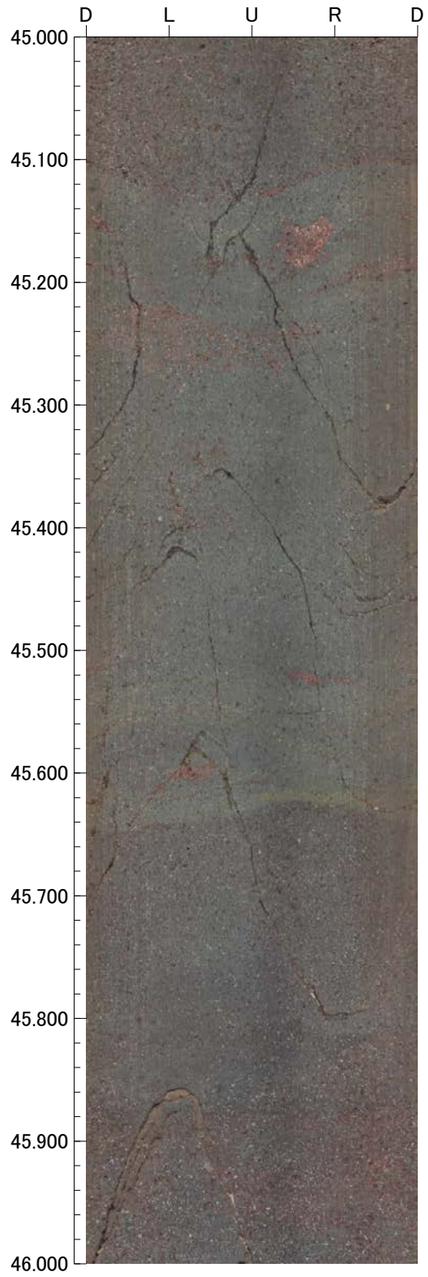


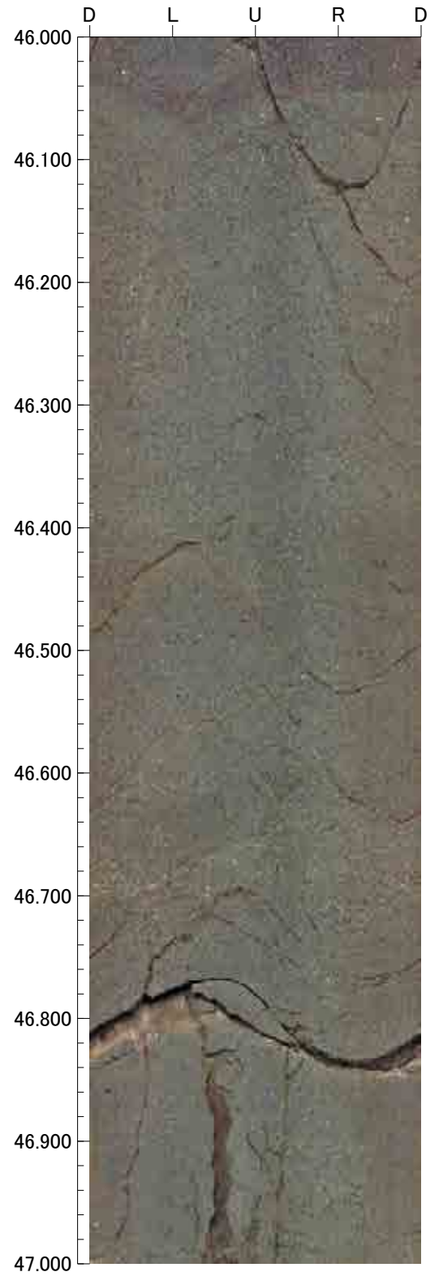
孔番：D-10.7SE号孔

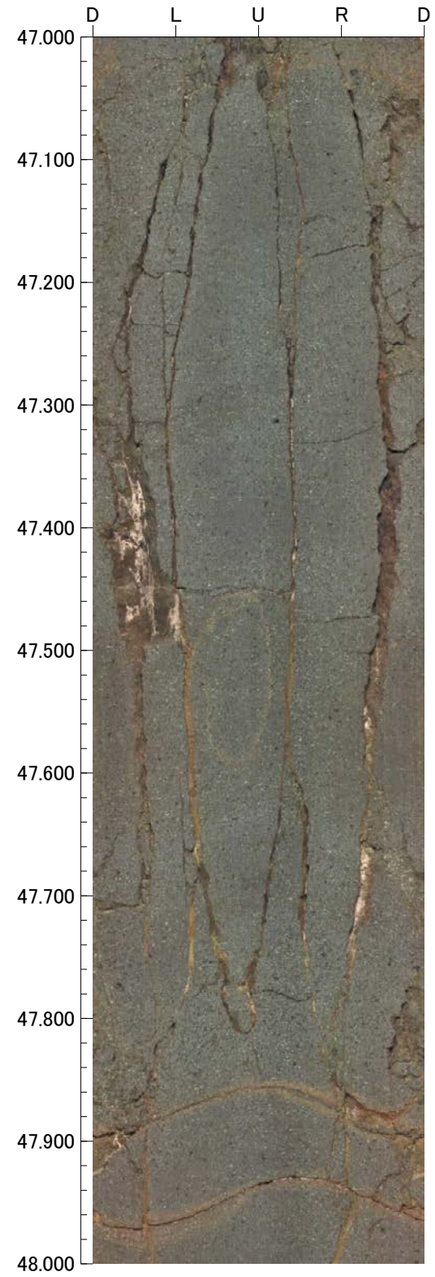
孔方位： 128 孔傾斜： -85

44.000m － 48.000m





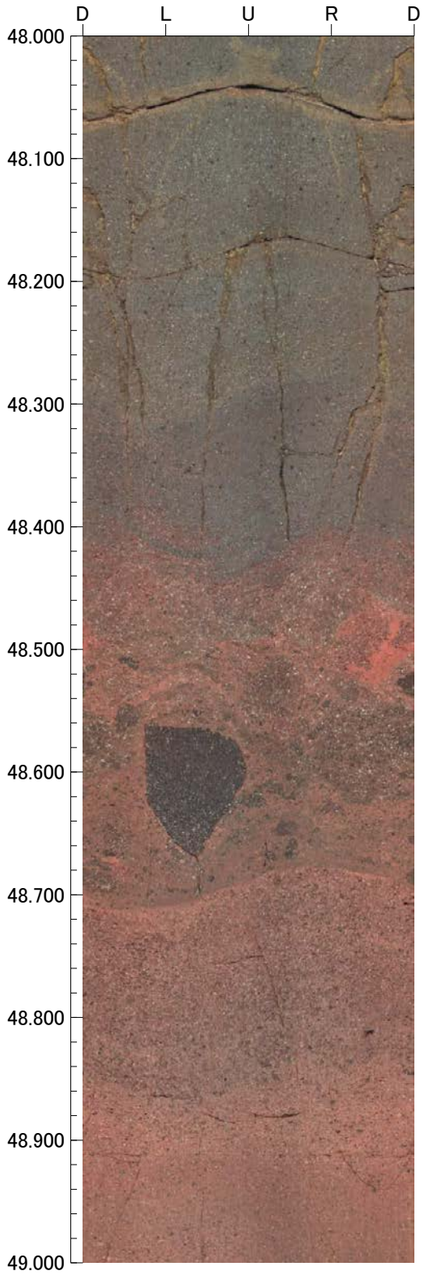


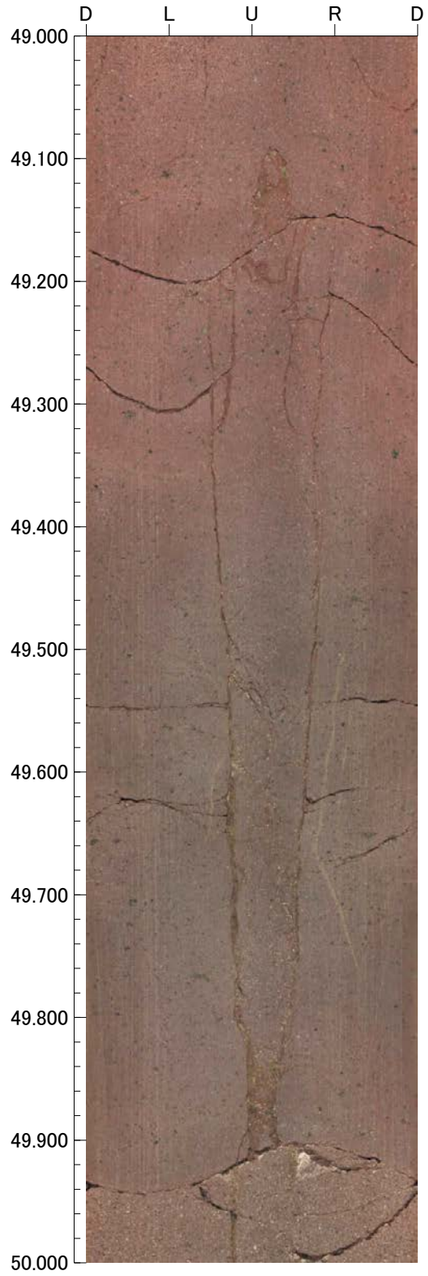


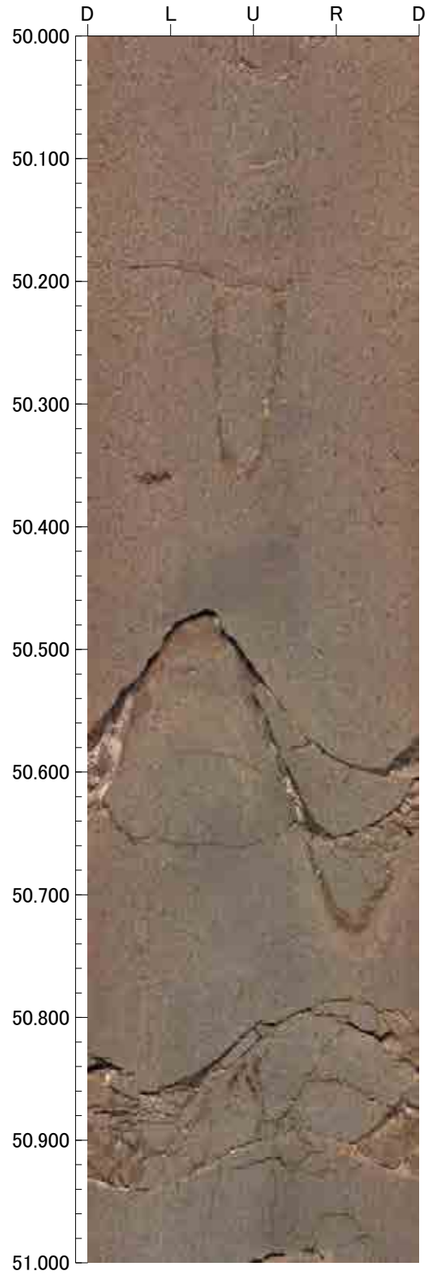
孔番：D-10.7SE号孔

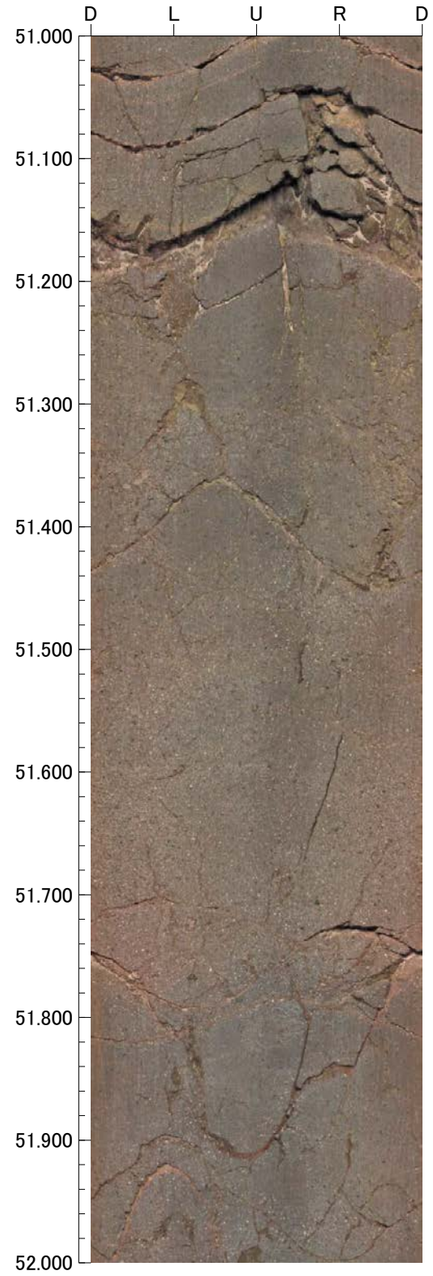
孔方位： 128 孔傾斜： -85

48.000m － 52.000m





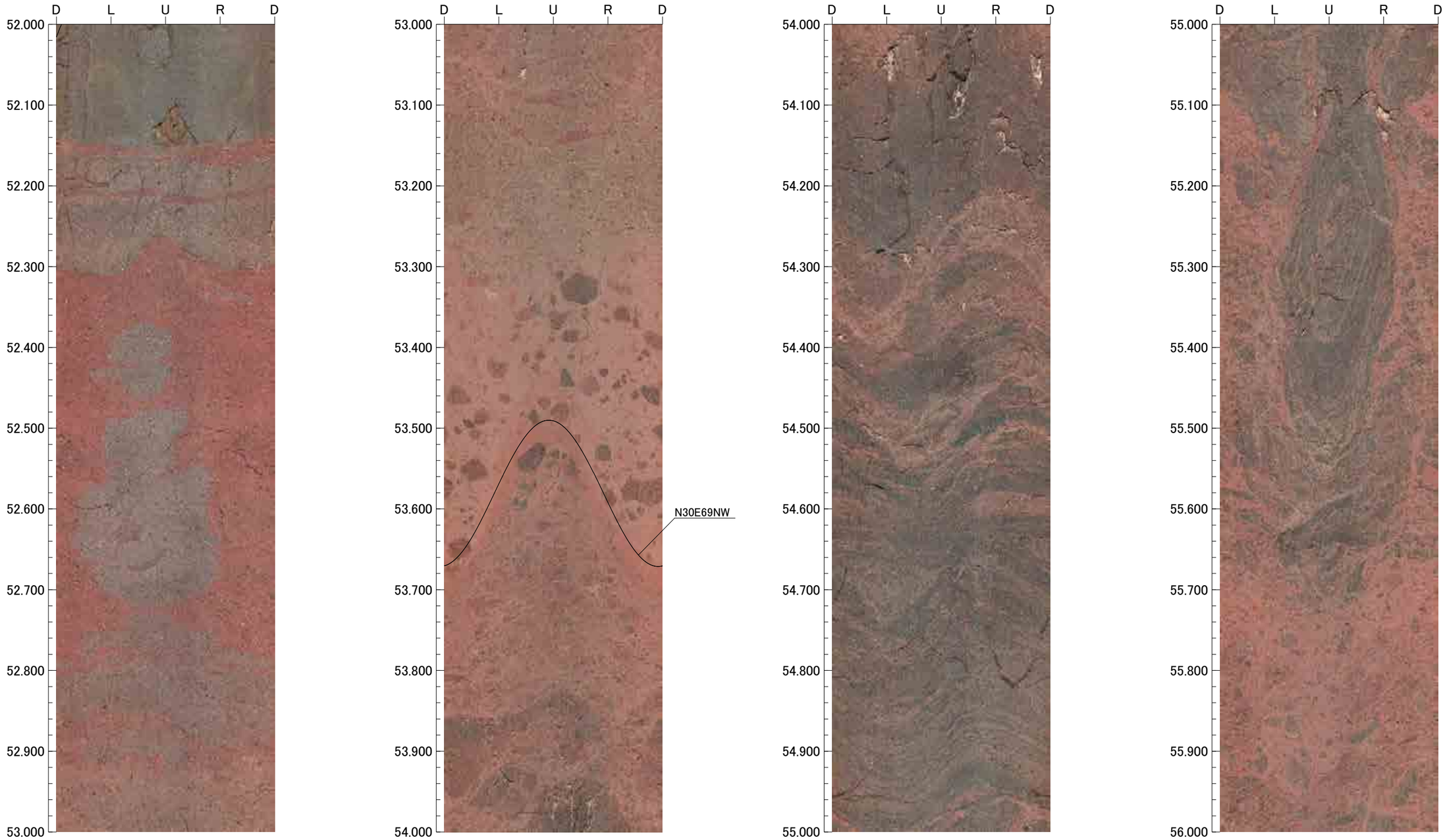




孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

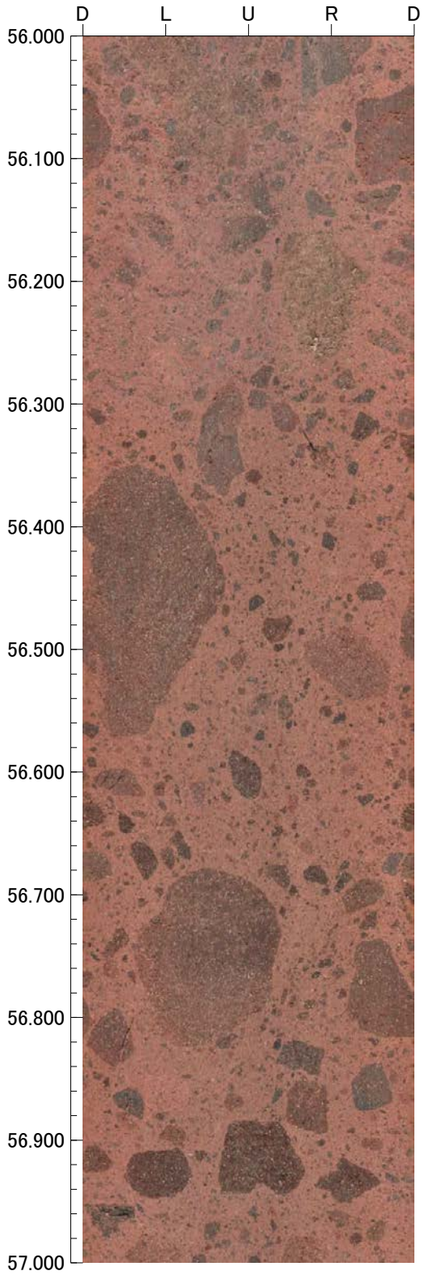
52.000m － 56.000m

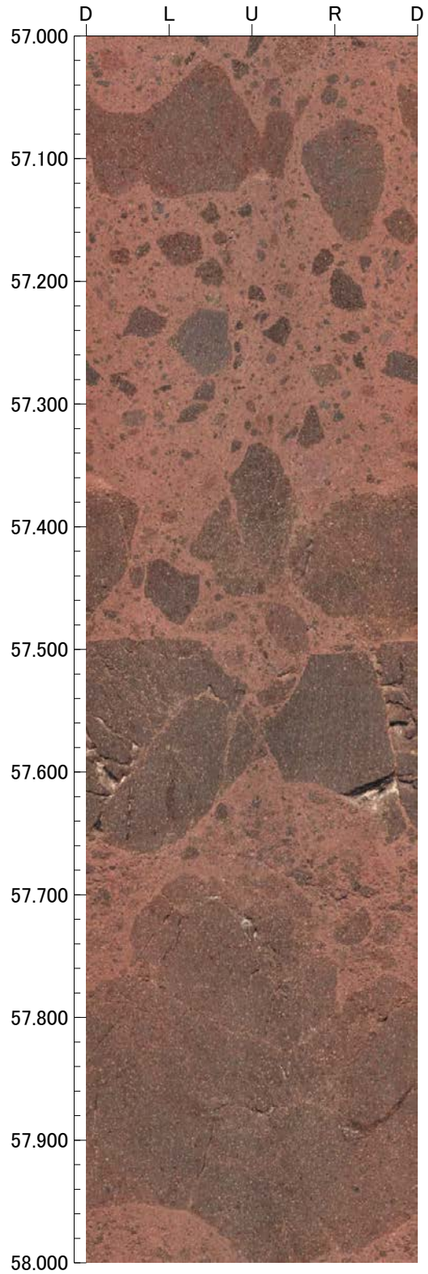


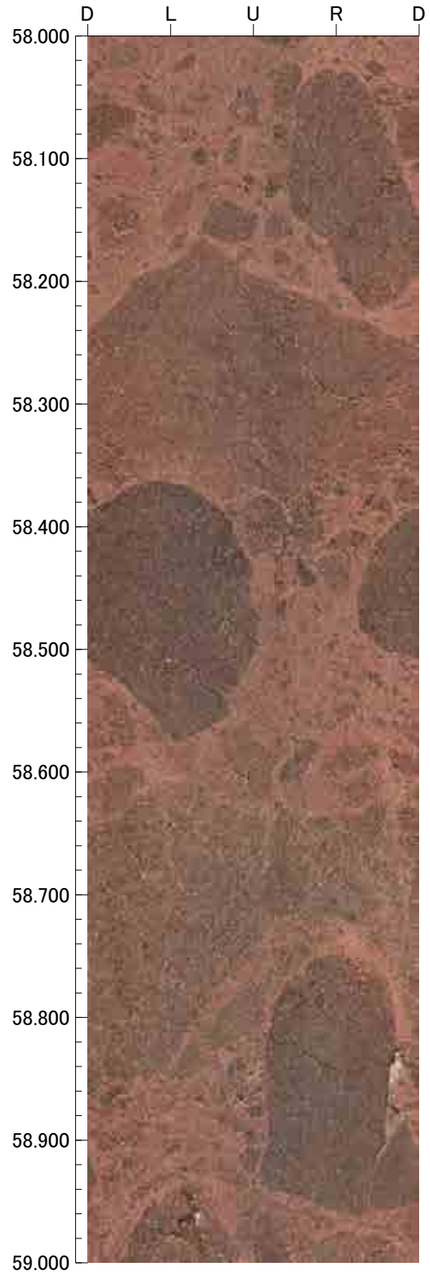
孔番：D-10.7SE号孔

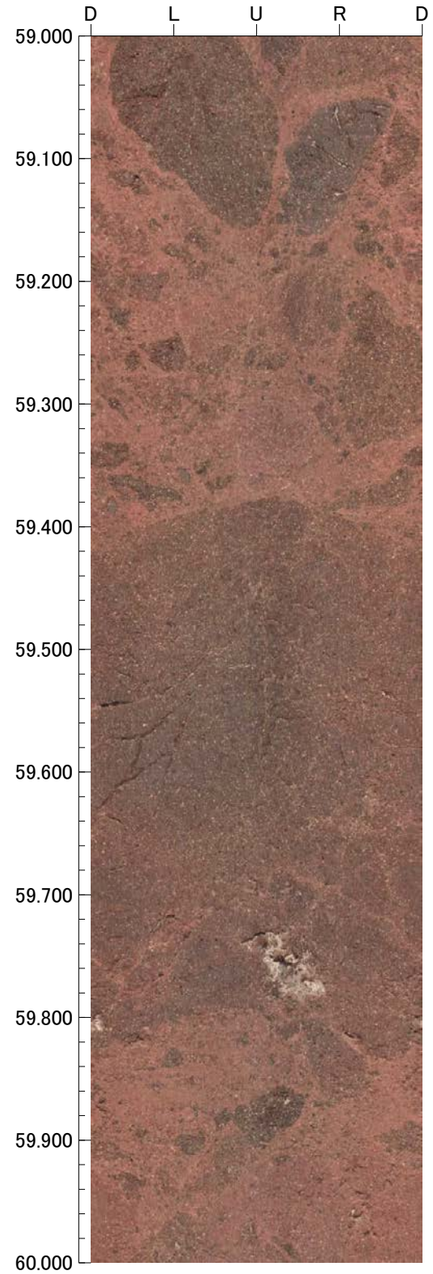
孔方位： 128 孔傾斜： -85

56.000m － 60.000m





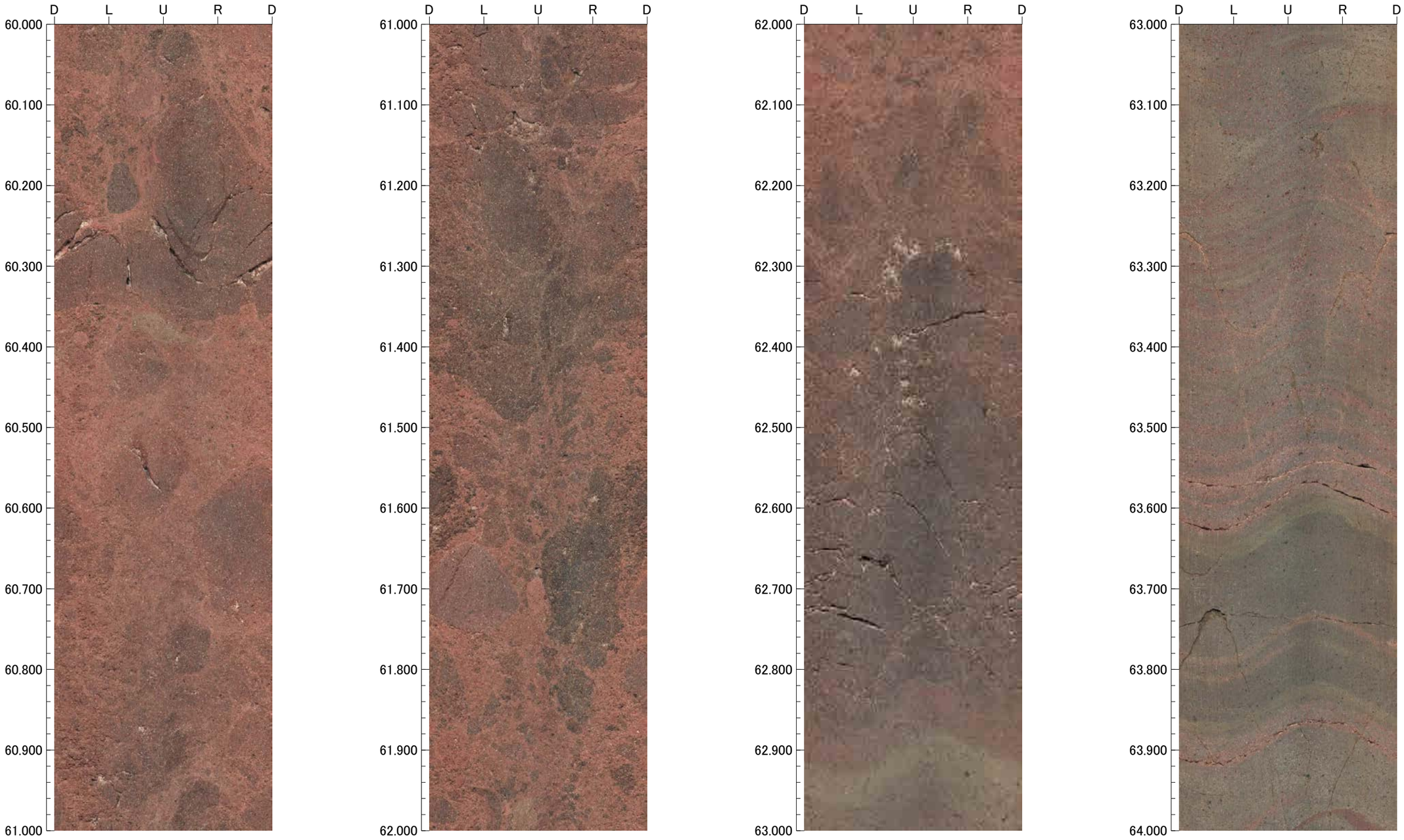




孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

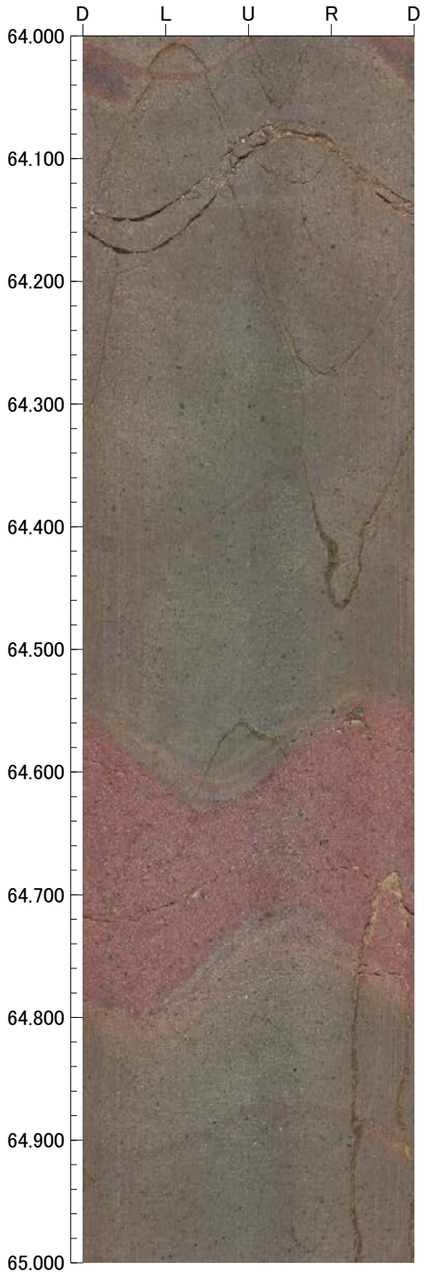
60.000m － 64.000m

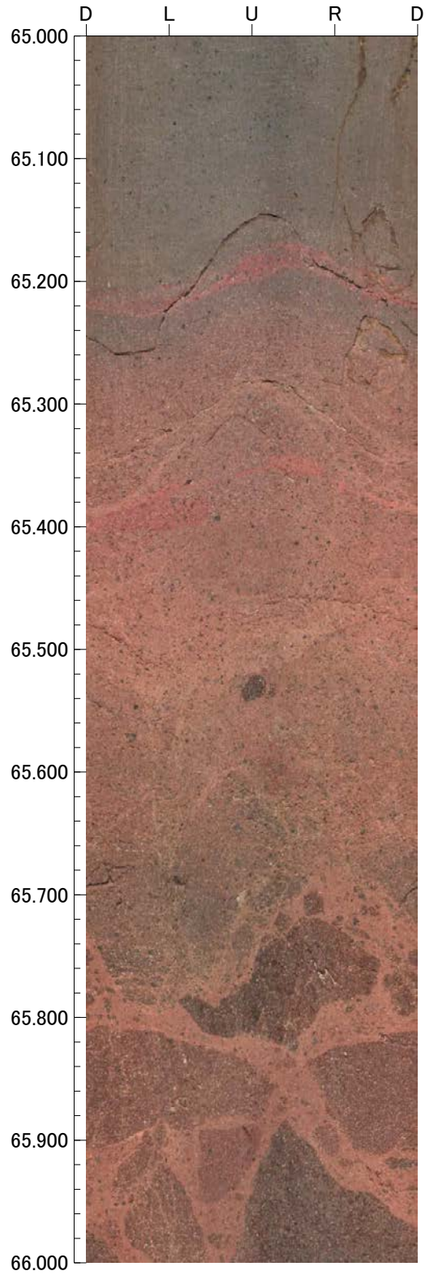


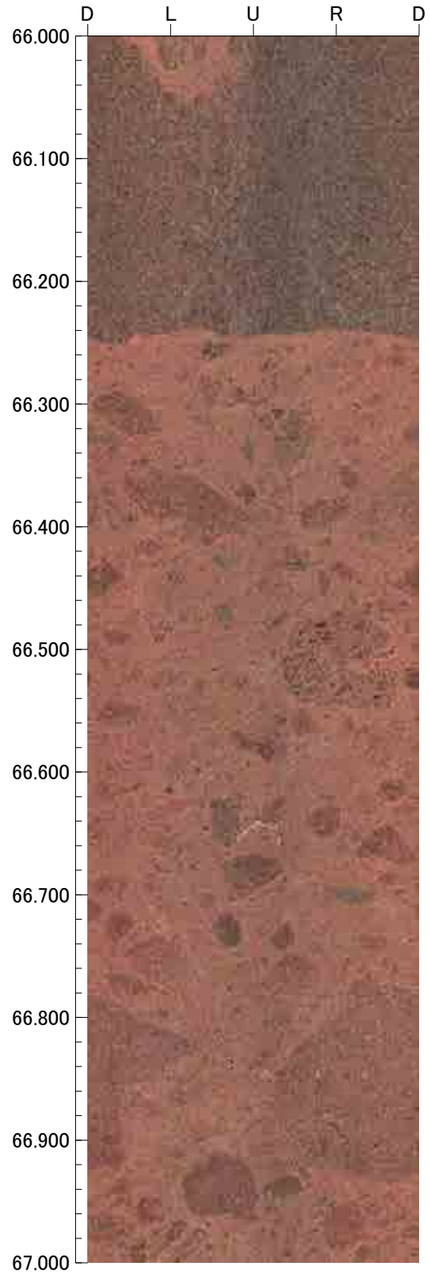
孔番 : D-10.7SE号孔

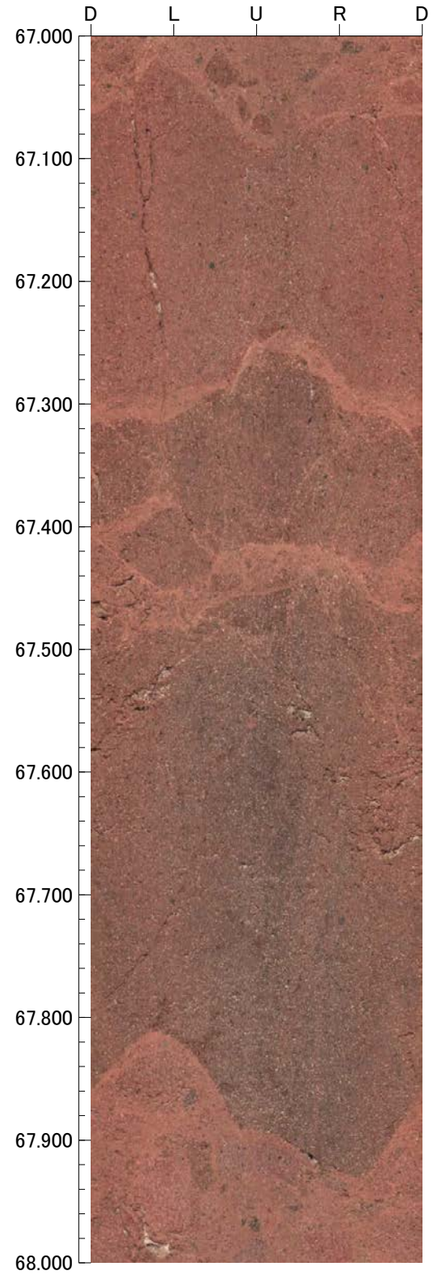
孔方位 : 128 孔傾斜 : -85

64.000m - 68.000m





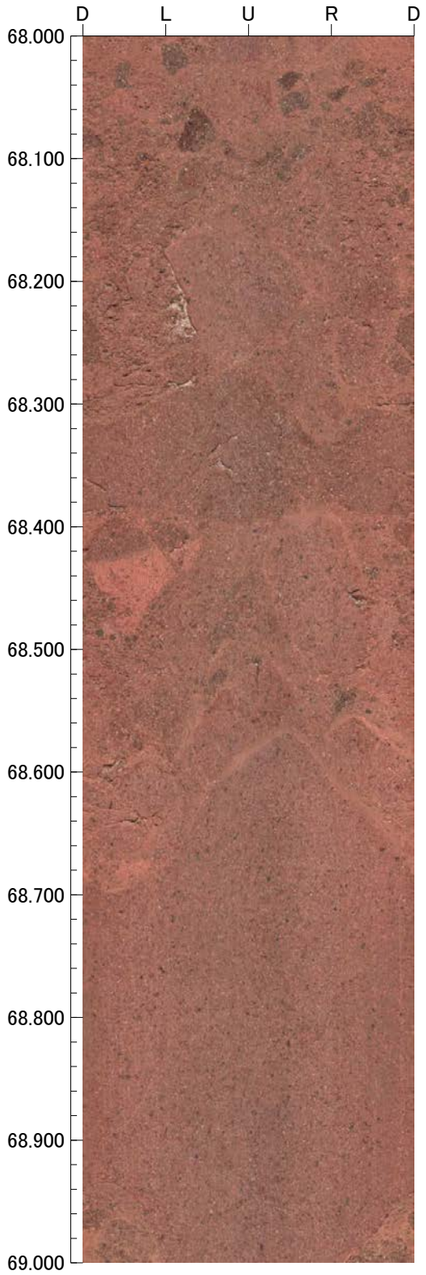


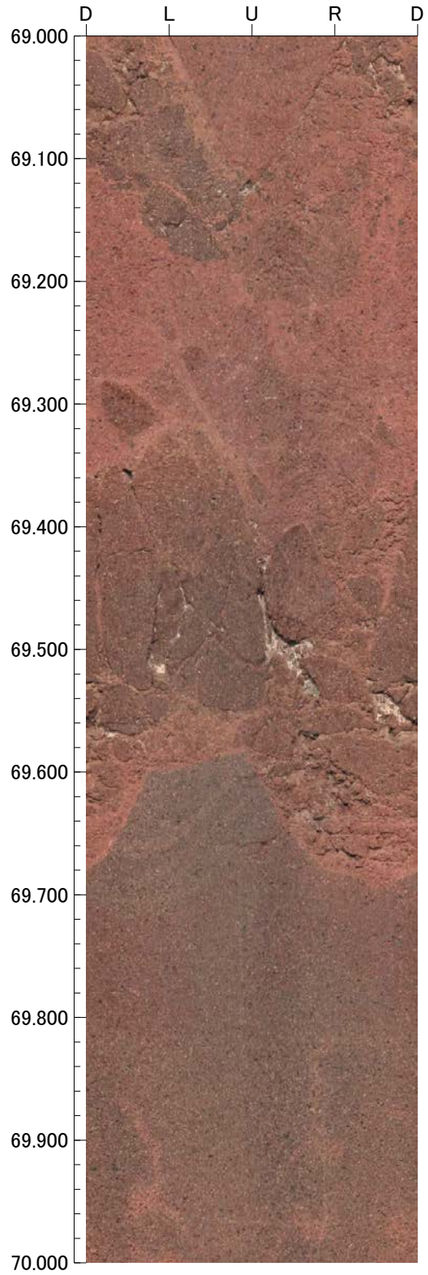


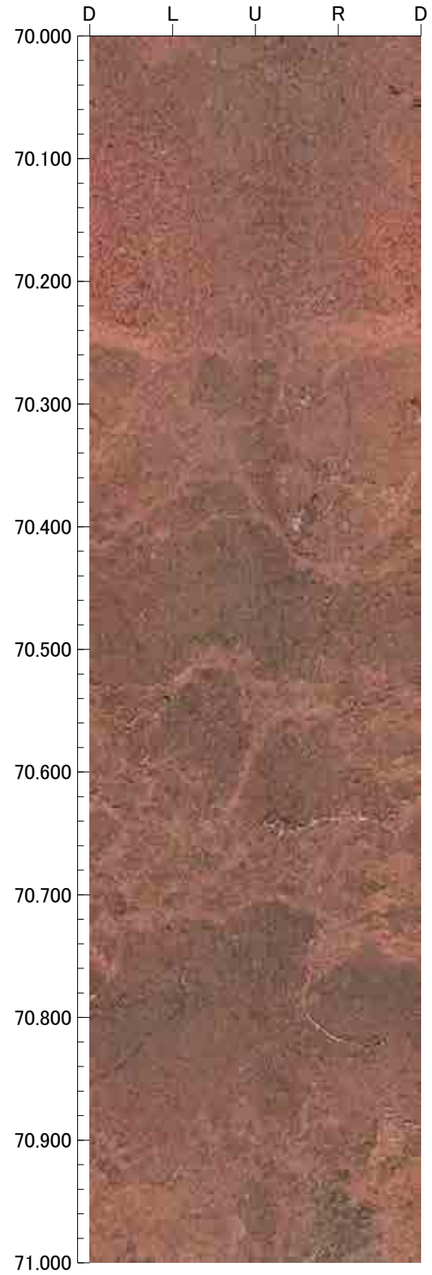
孔番：D-10.7SE号孔

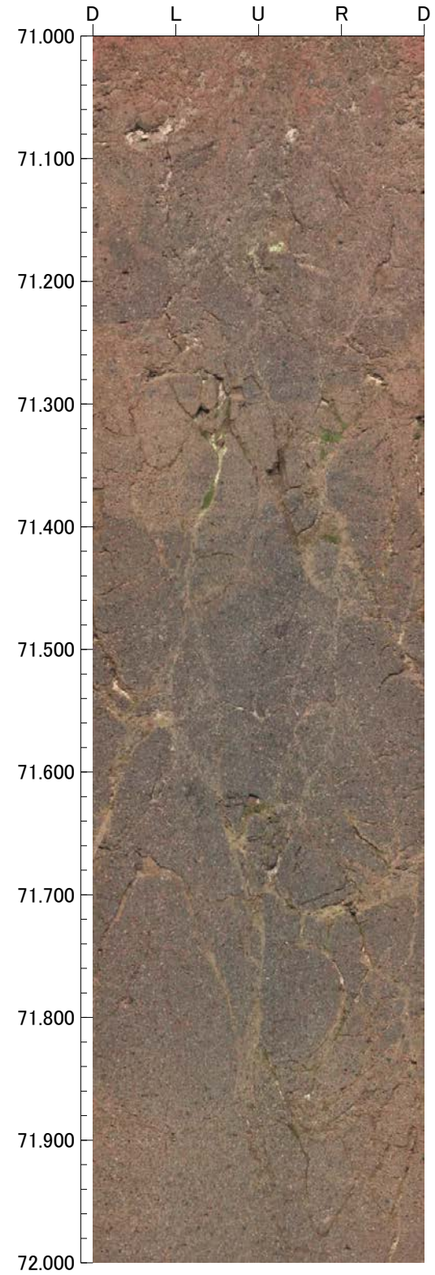
孔方位： 128 孔傾斜： -85

68.000m － 72.000m





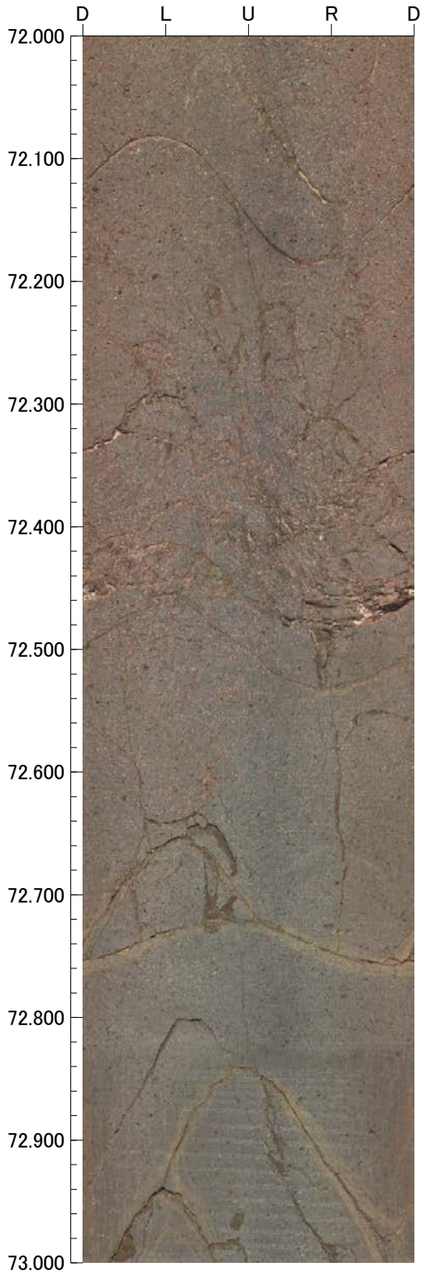


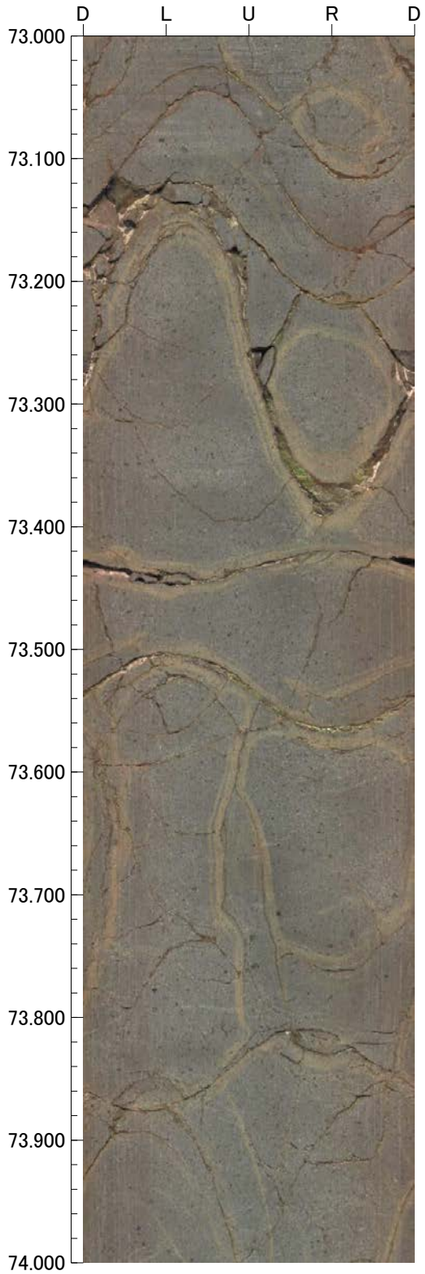


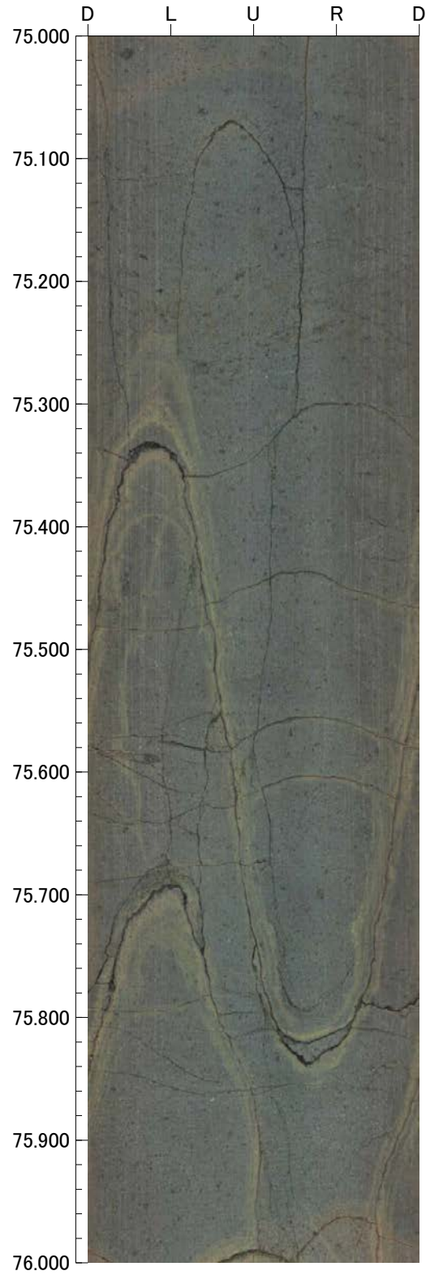
孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

72.000m － 76.000m



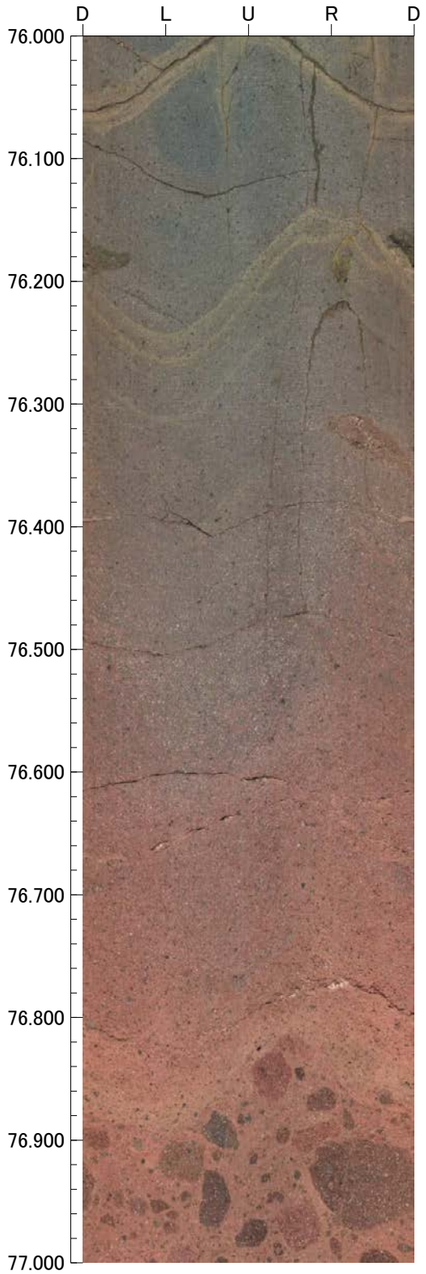


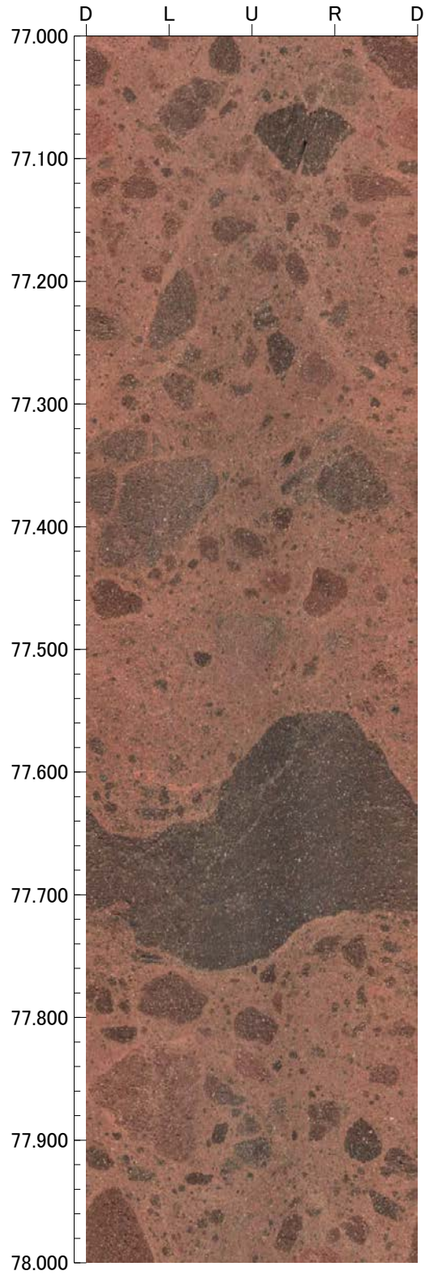


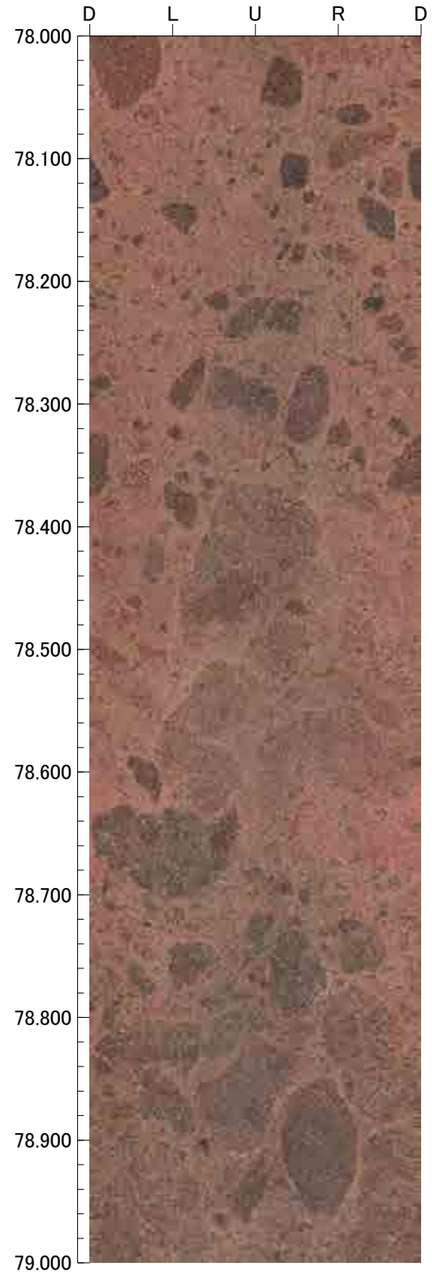
孔番：D-10.7SE号孔

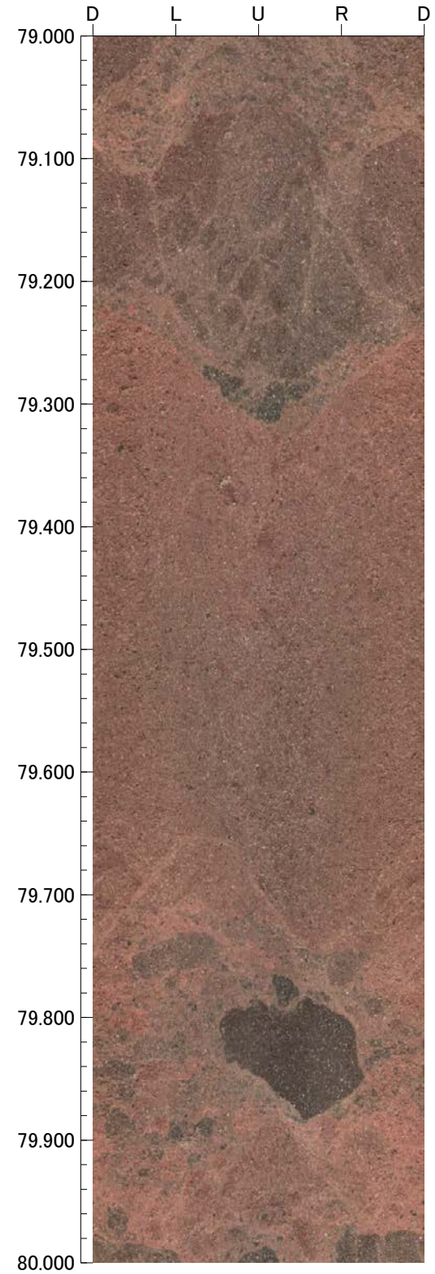
孔方位： 128 孔傾斜： -85

76.000m － 80.000m





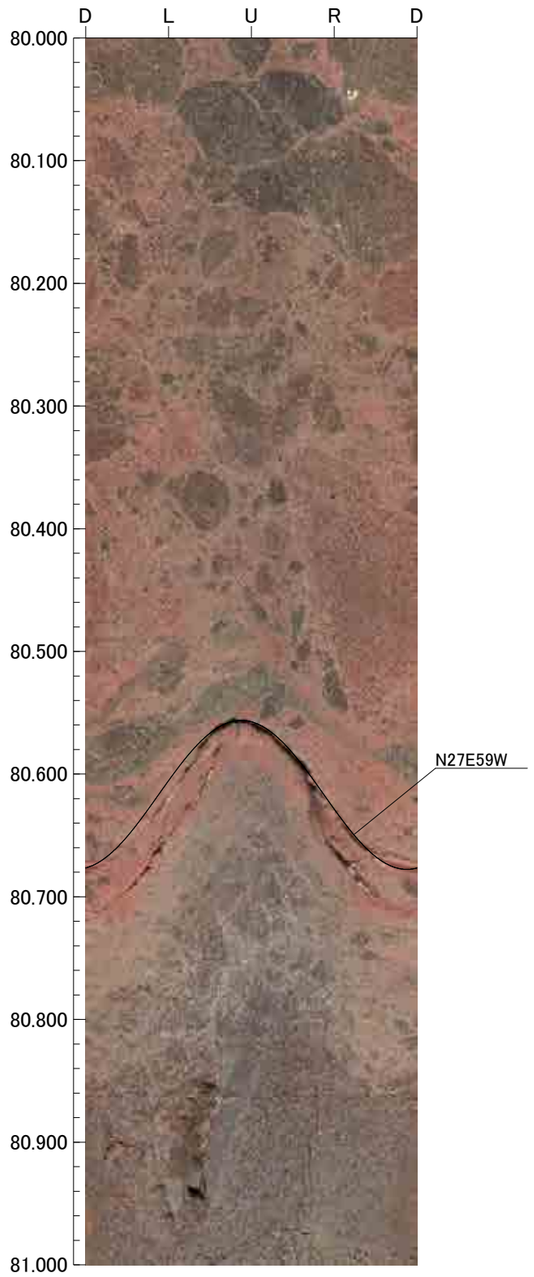


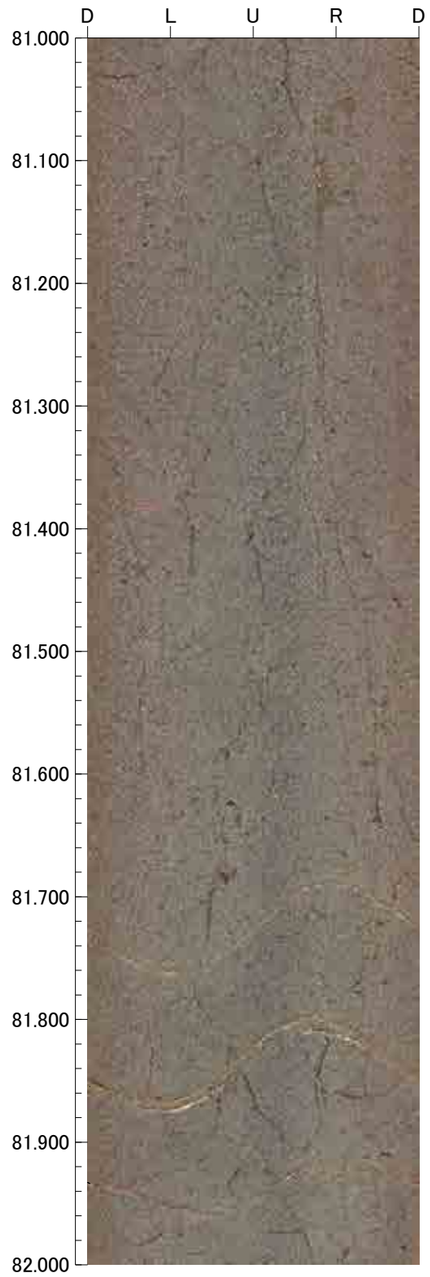


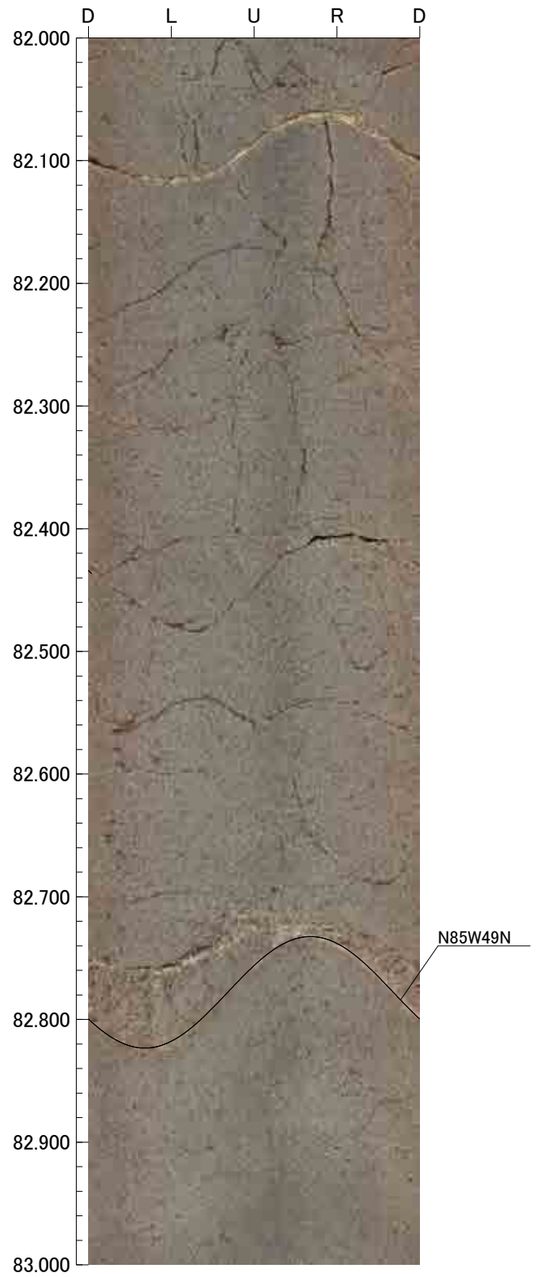
孔番：D-10.7SE号孔

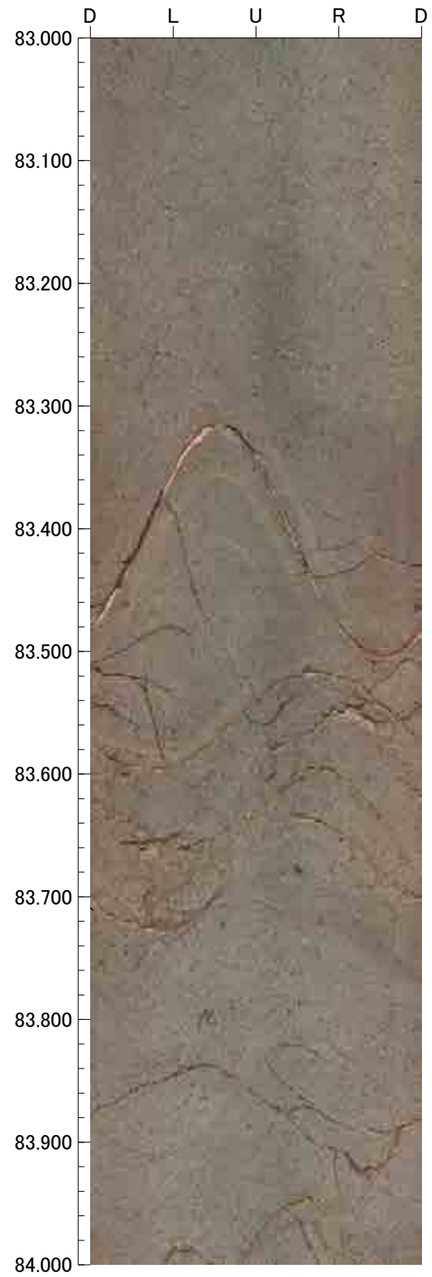
孔方位： 128 孔傾斜： -85

80.000m － 84.000m





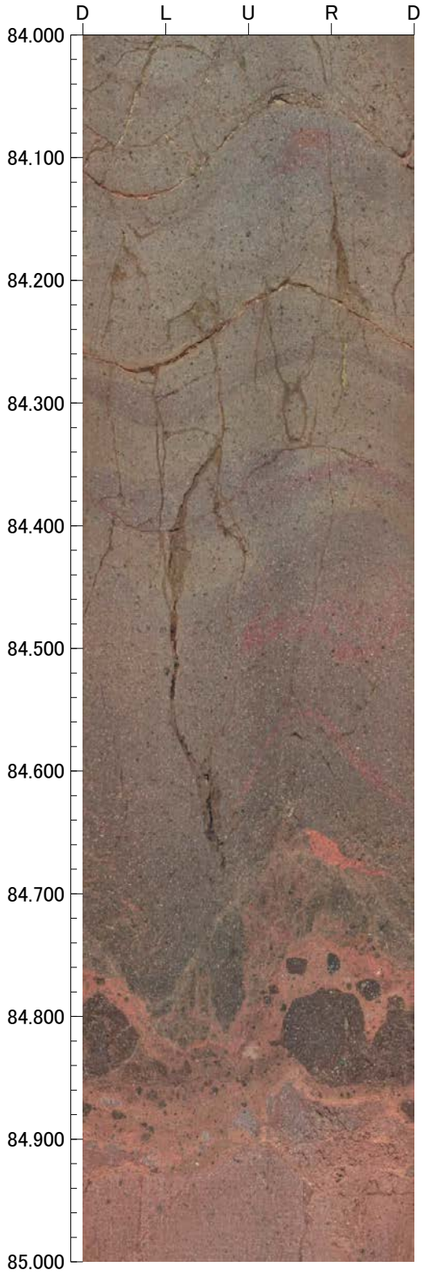


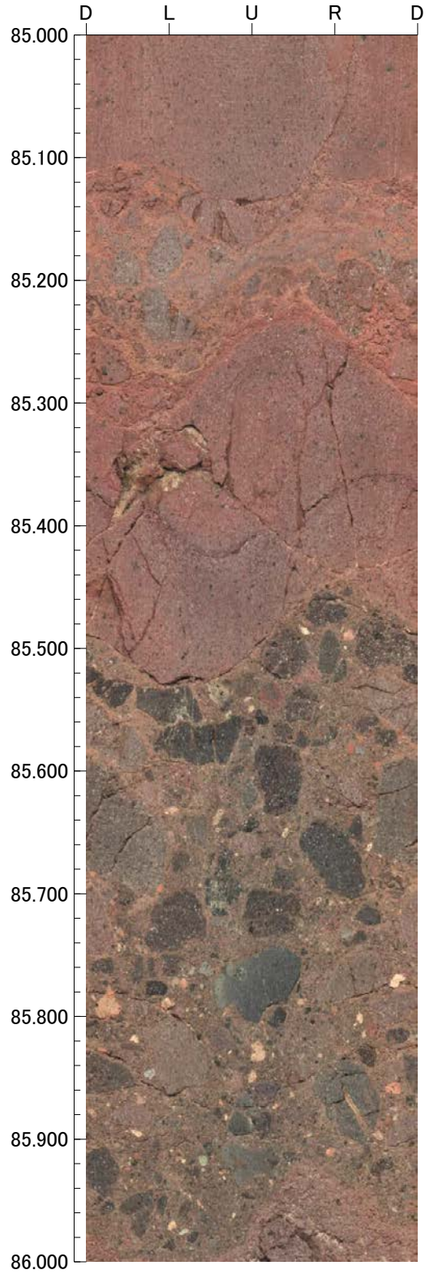


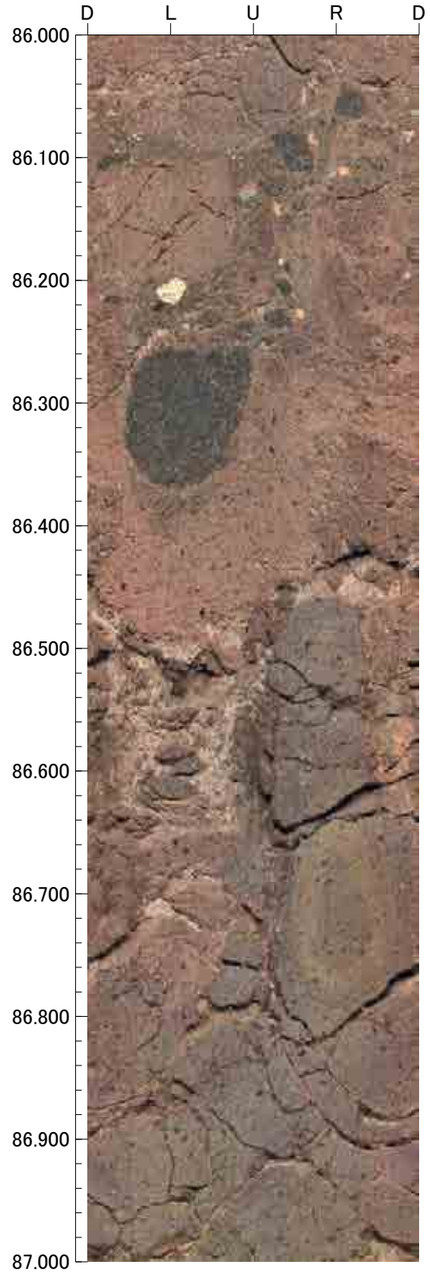
孔番：D-10.7SE号孔

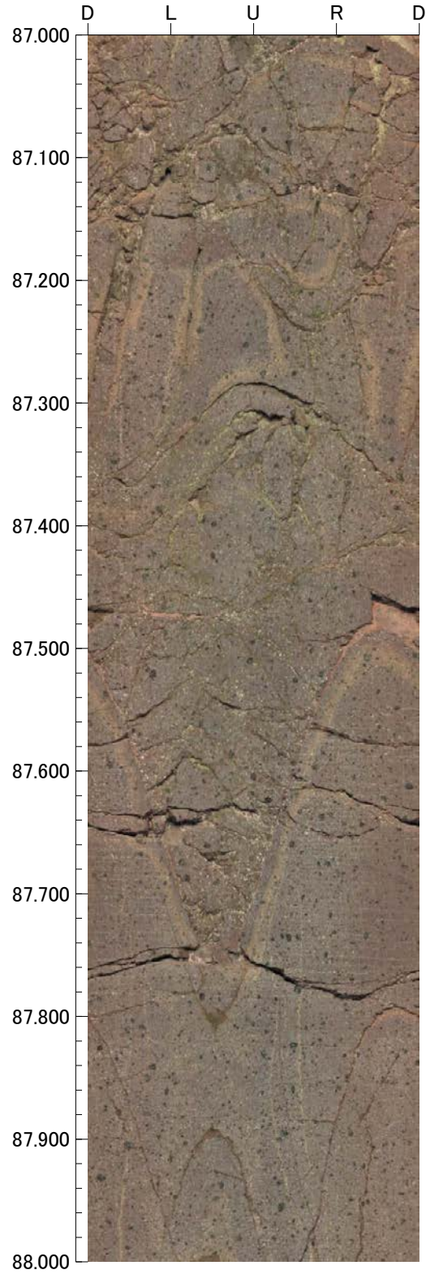
孔方位： 128 孔傾斜： -85

84.000m － 88.000m





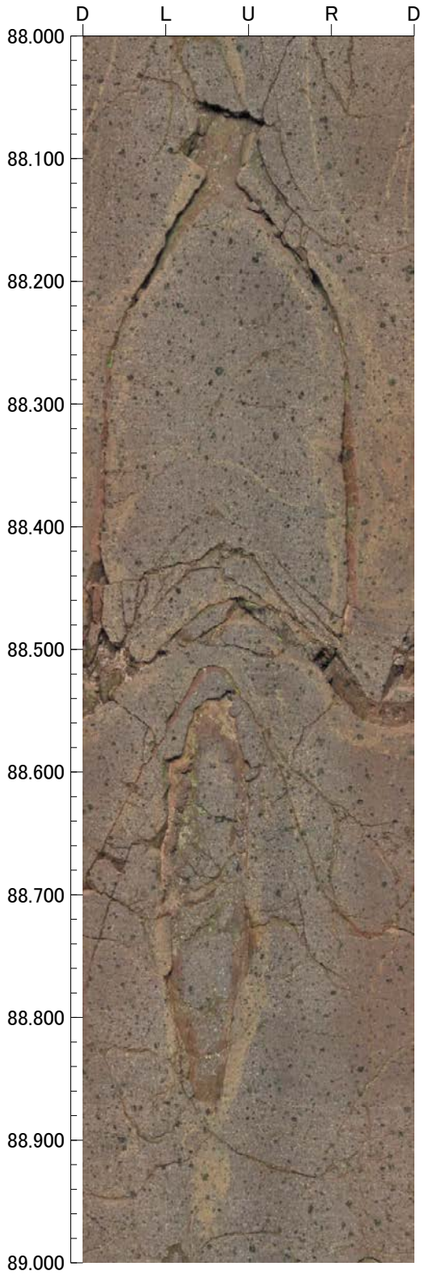


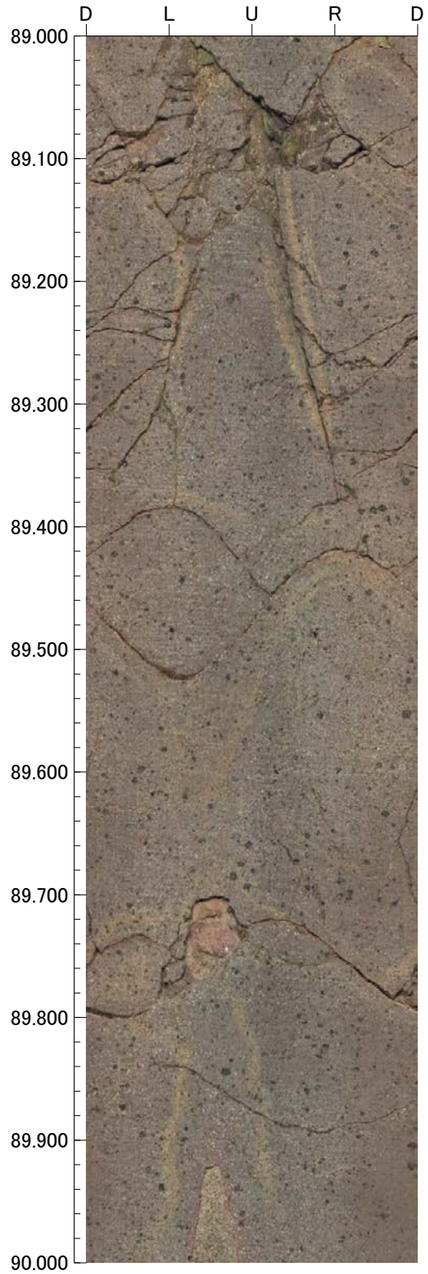


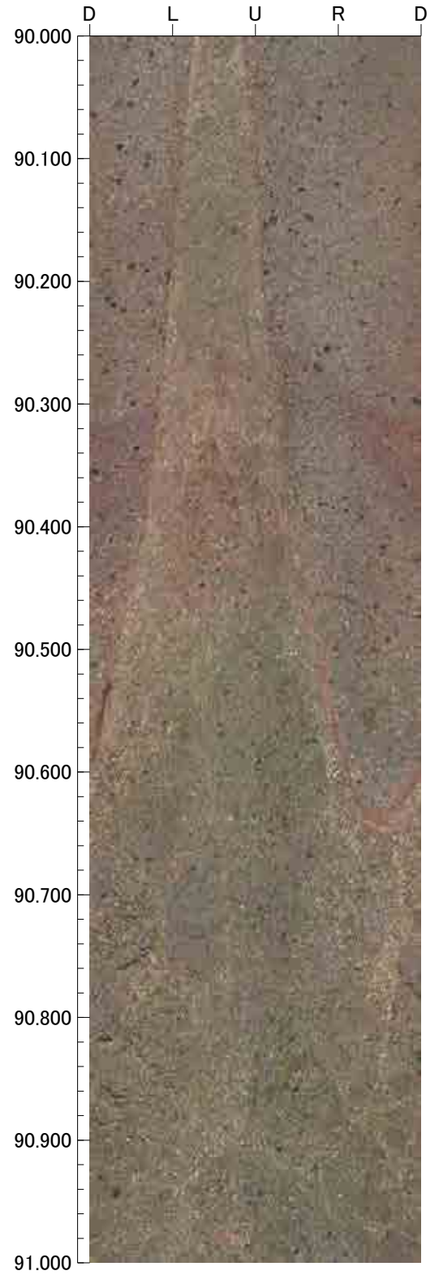
孔番：D-10.7SE号孔

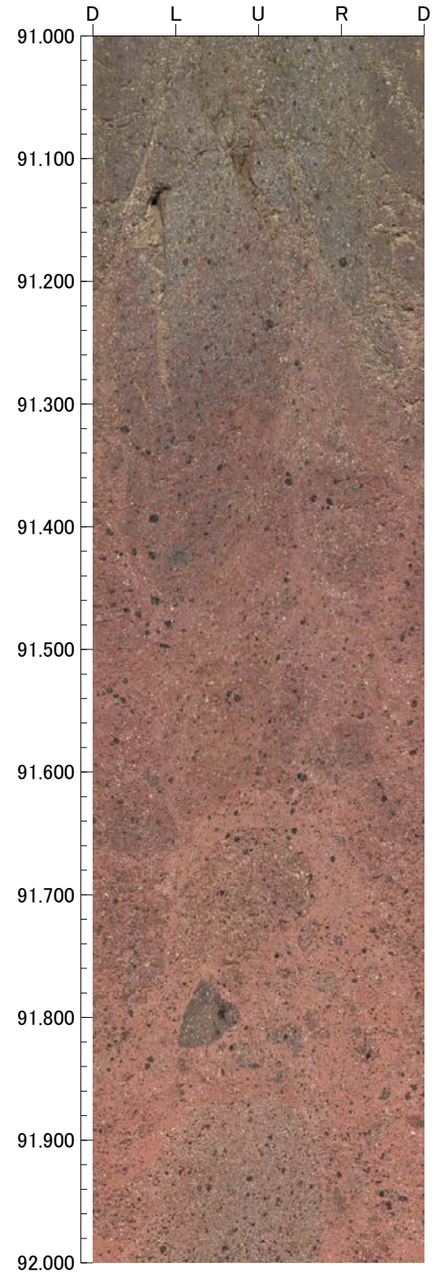
孔方位： 128 孔傾斜： -85

88.000m － 92.000m





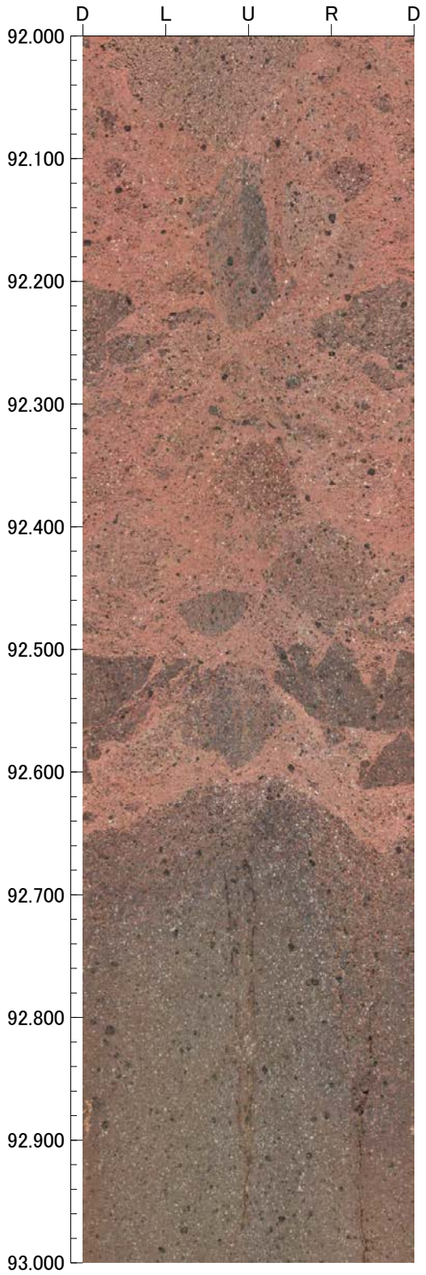


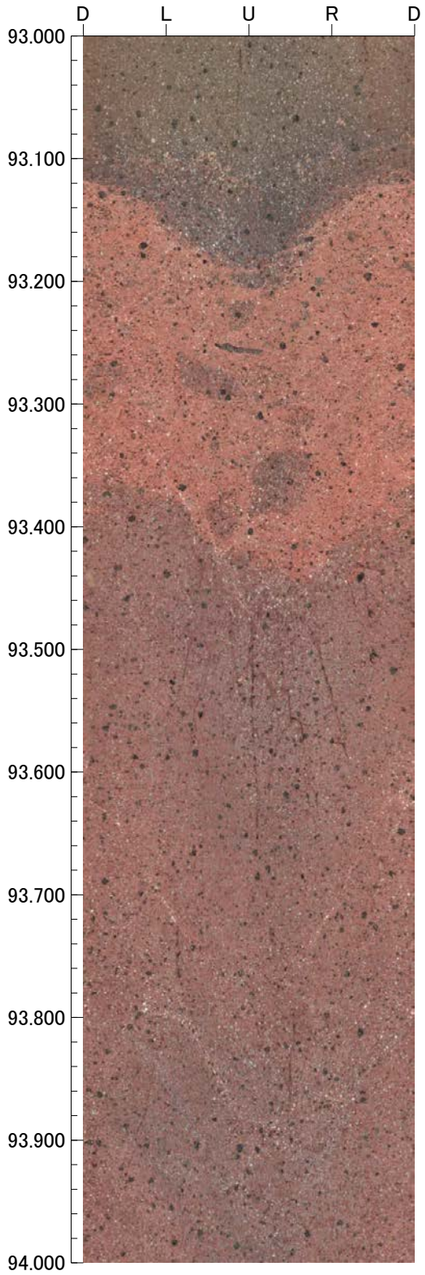


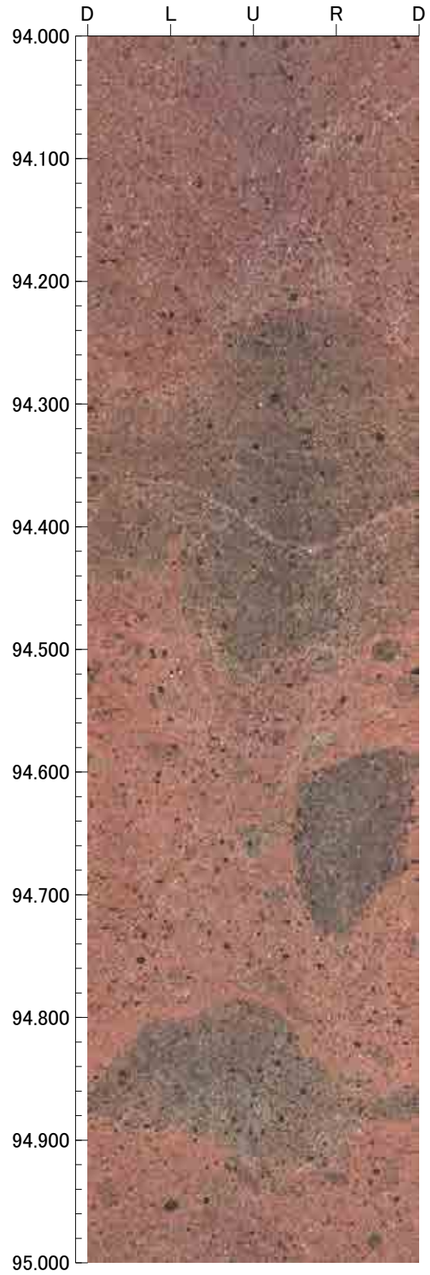
孔番：D-10.7SE号孔

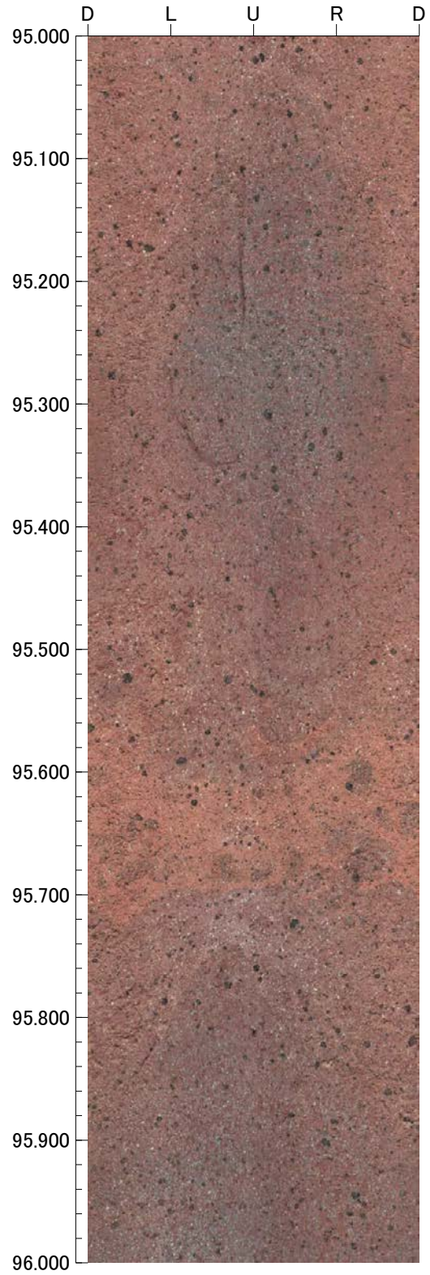
孔方位： 128 孔傾斜： -85

92.000m － 96.000m





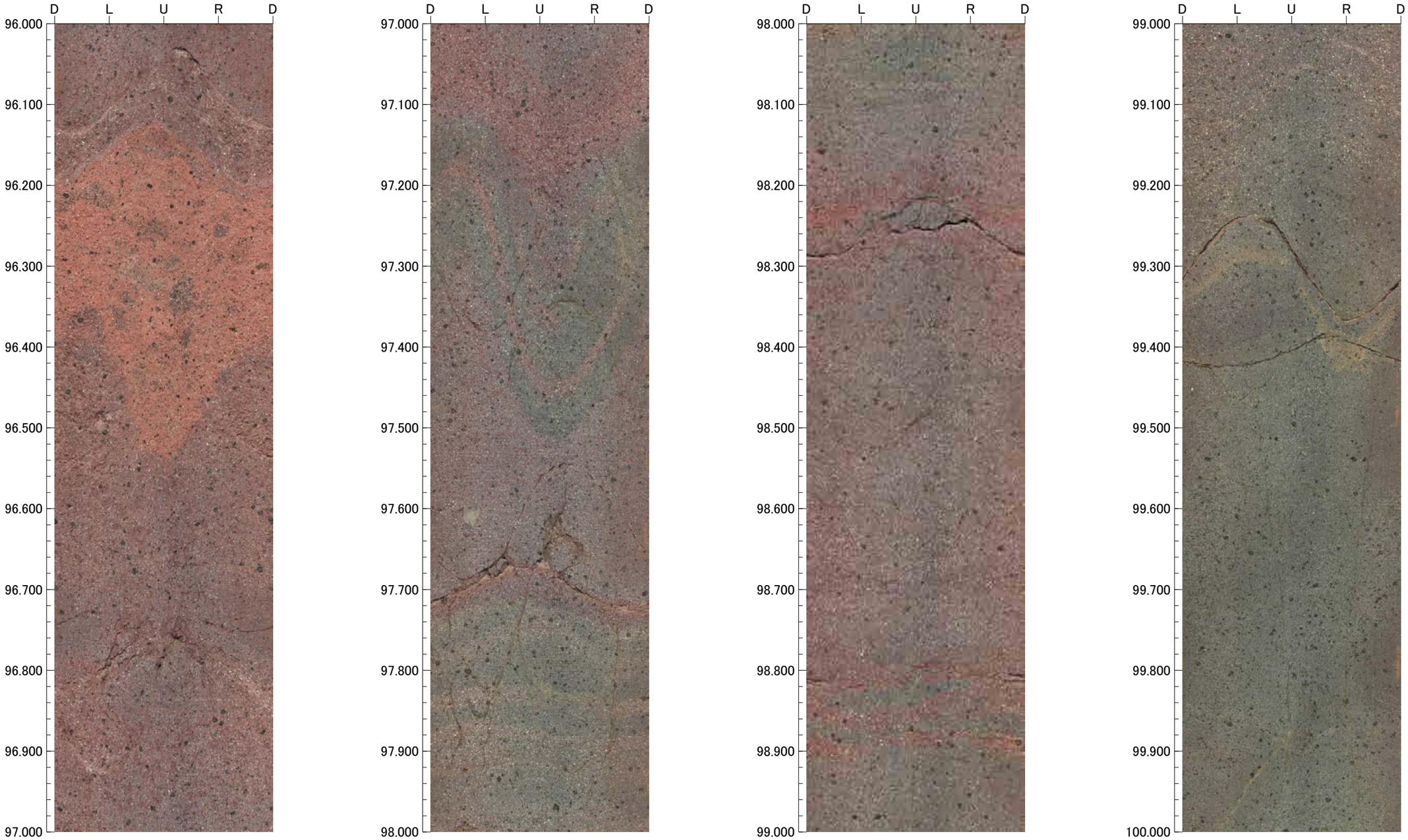




孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

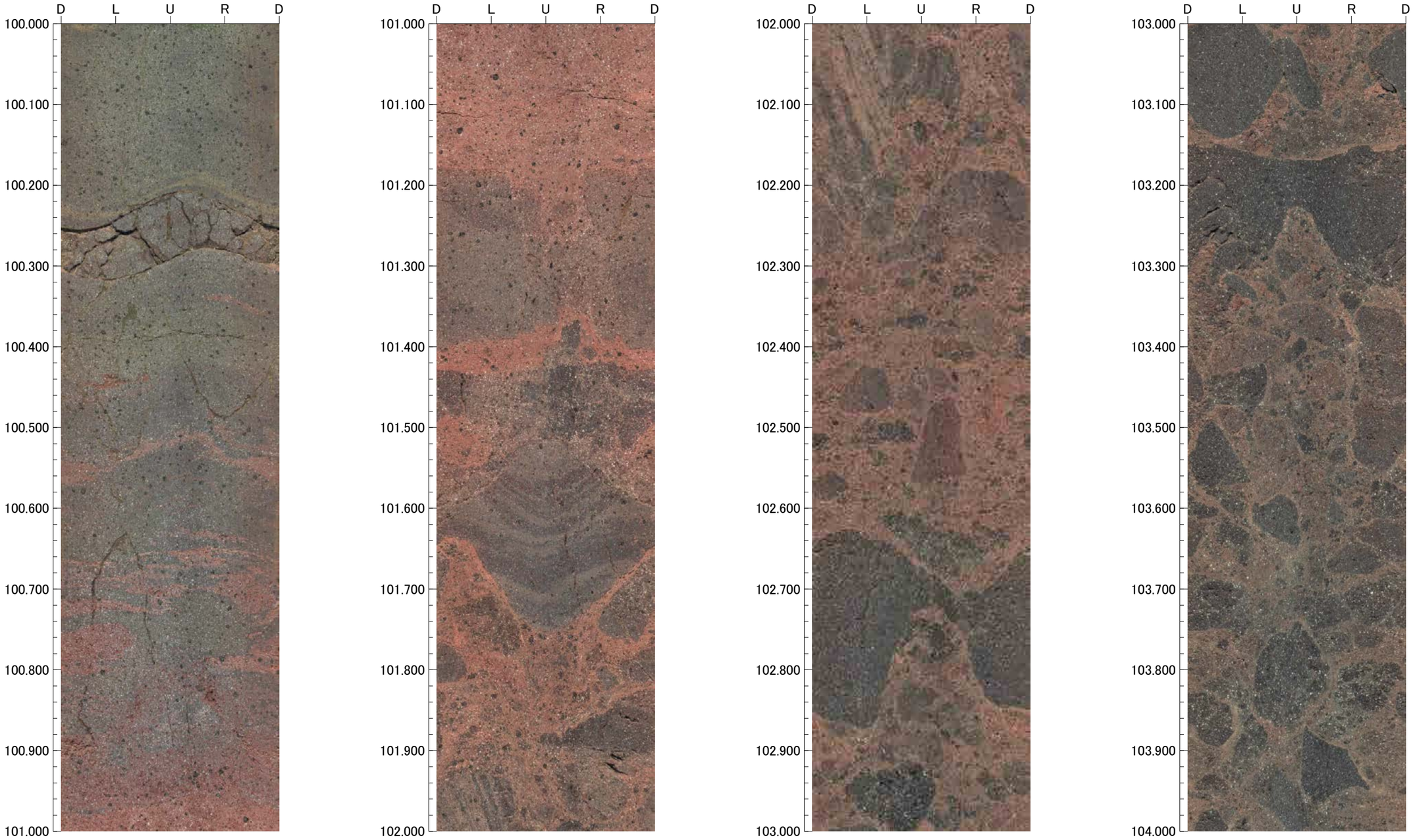
96.000m - 100.000m



孔番：D-10.7SE号孔

孔方位： 128 孔傾斜： -85

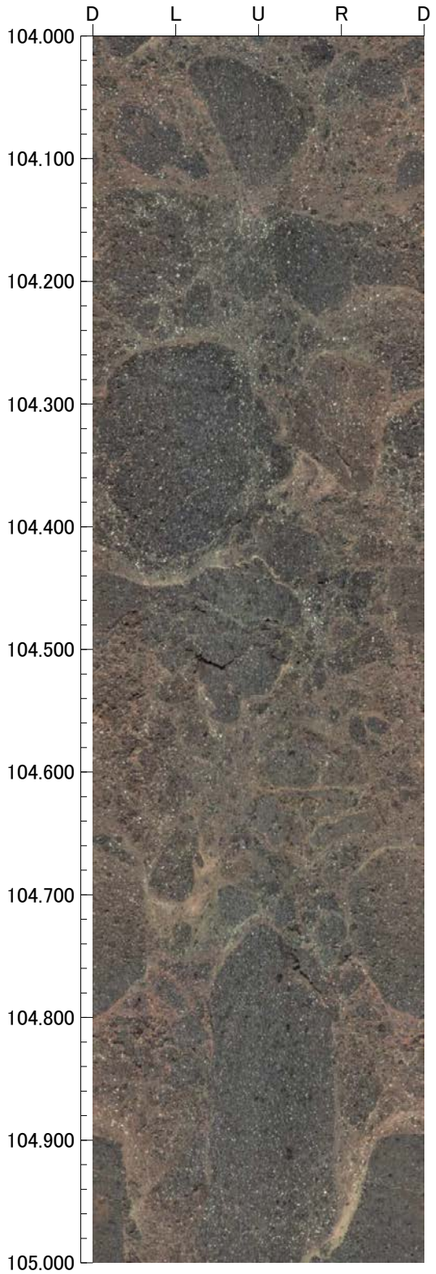
100.000m - 104.000m

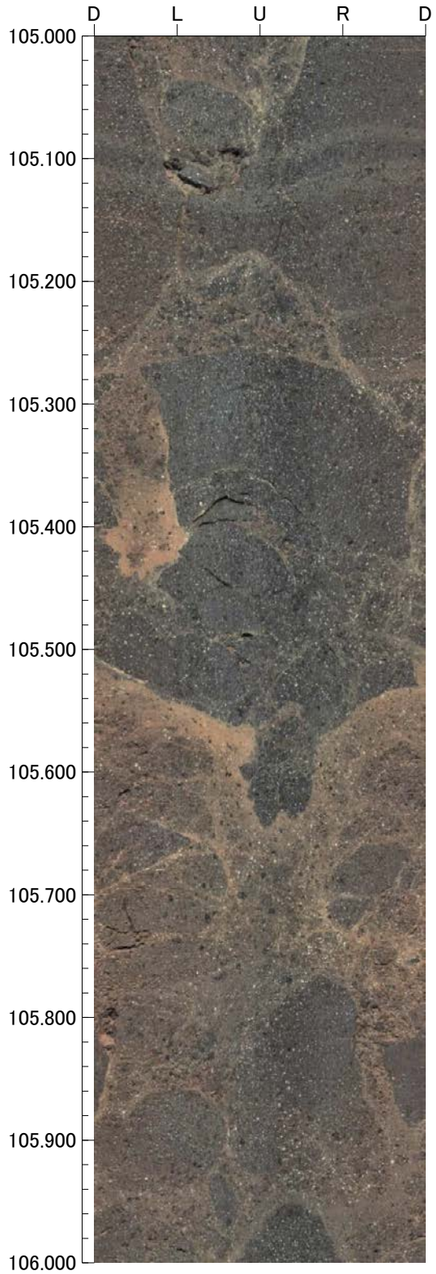


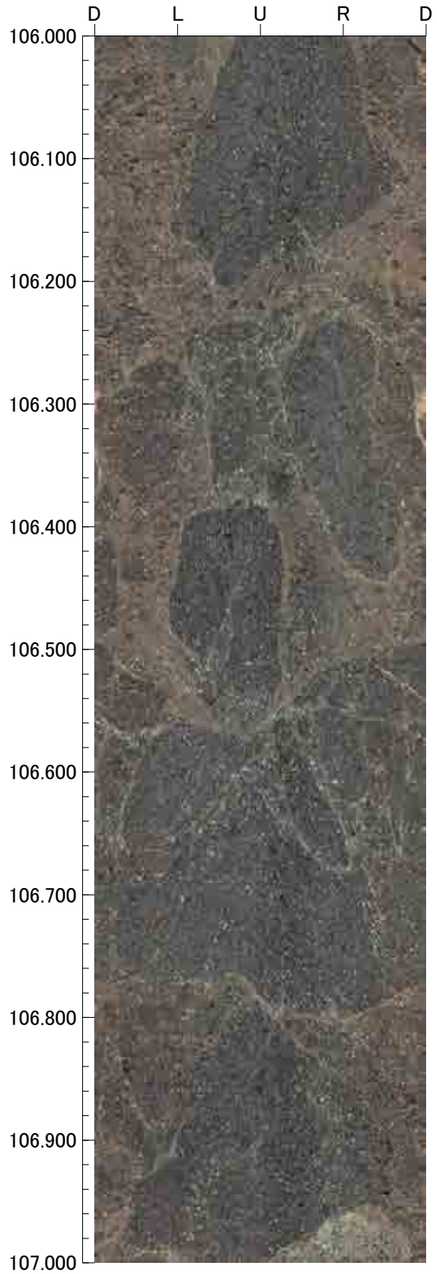
孔番：D-10.7SE号孔

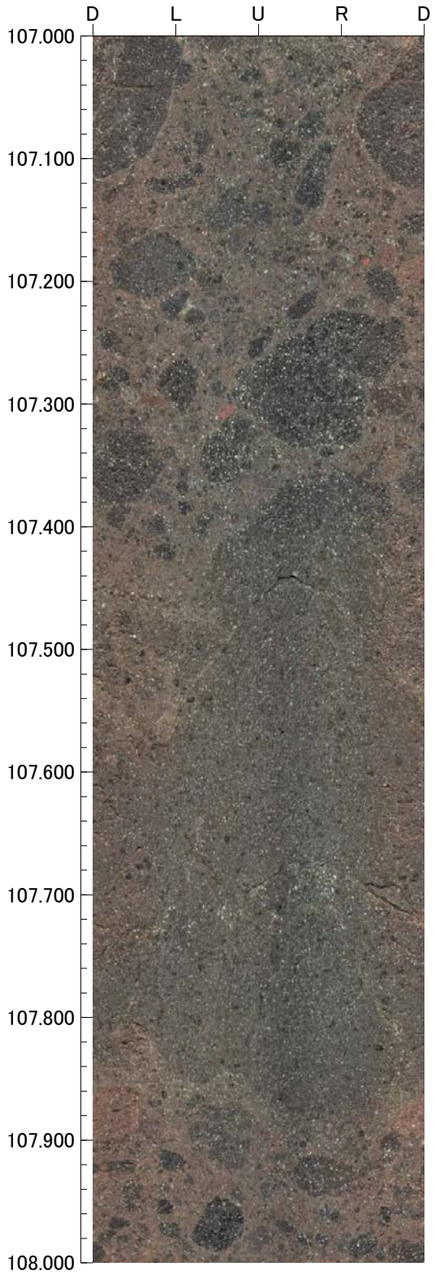
孔方位： 128 孔傾斜： -85

104.000m - 108.000m





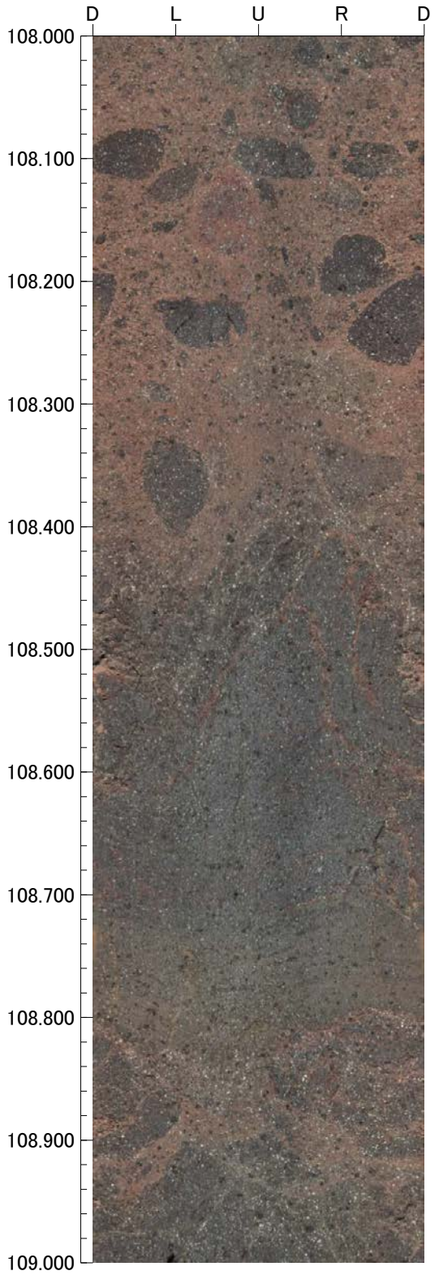


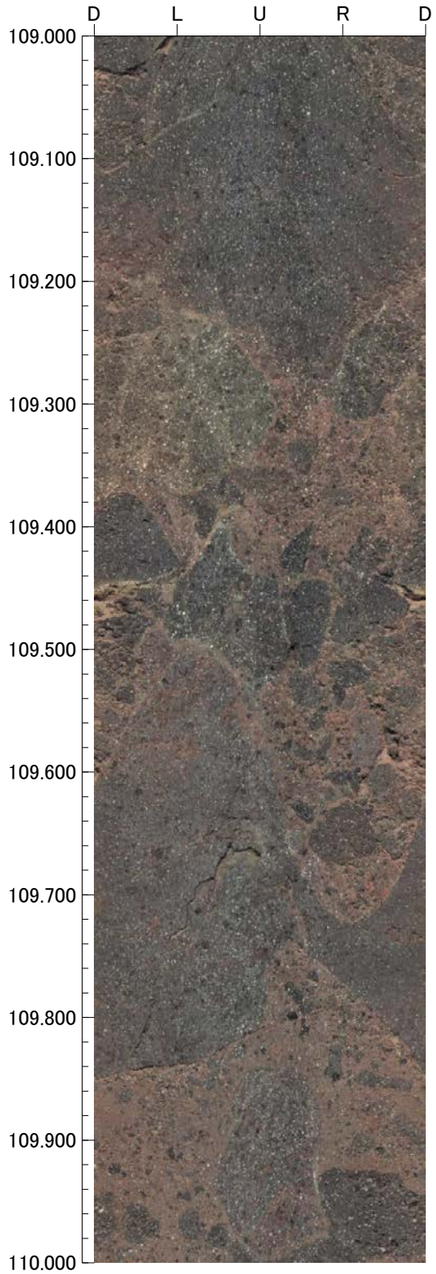


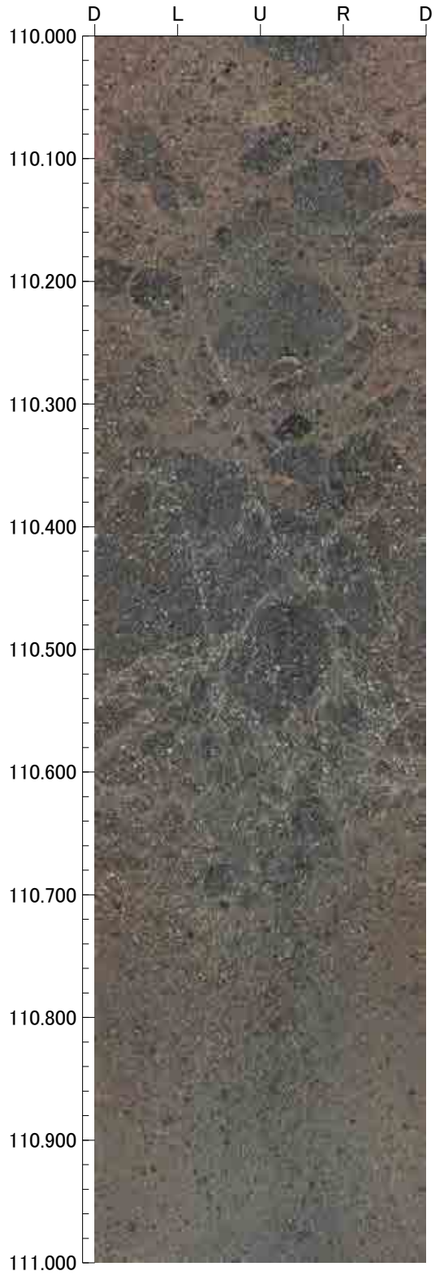
孔番：D-10.7SE号孔

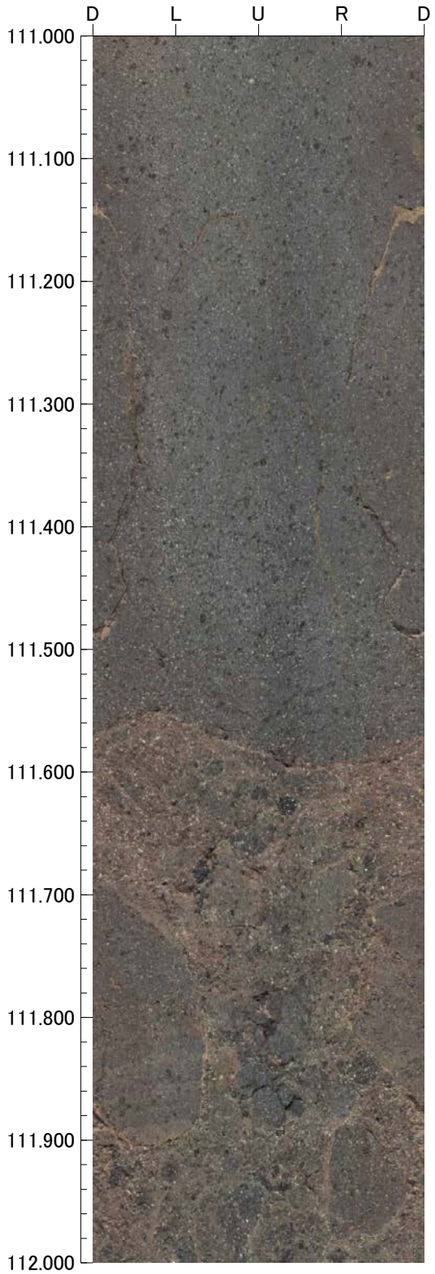
孔方位： 128 孔傾斜： -85

108.000m - 112.000m





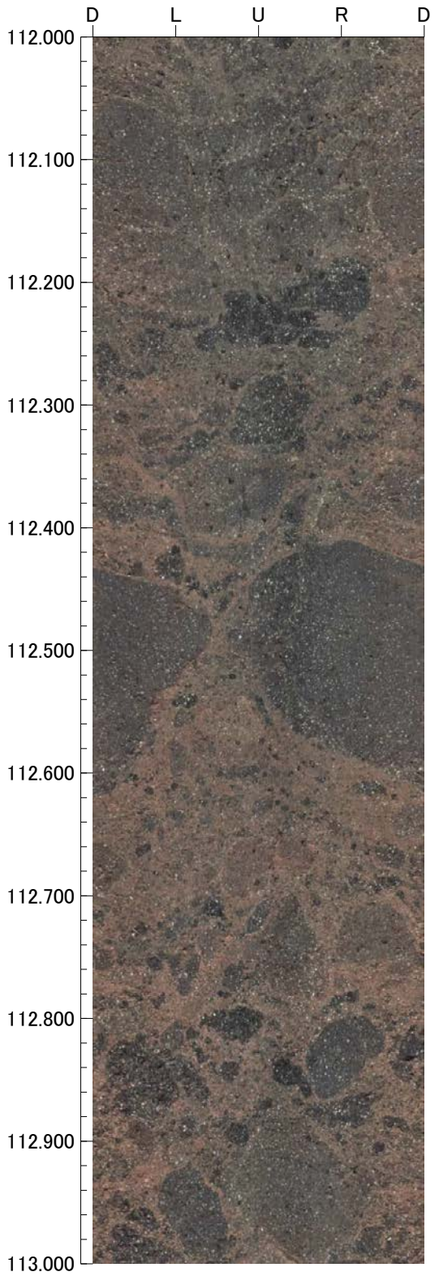


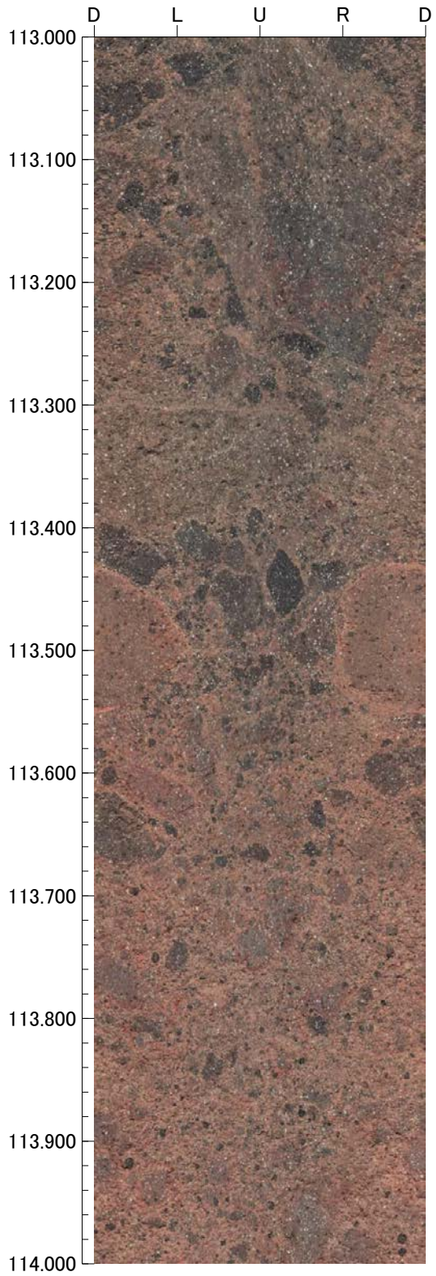


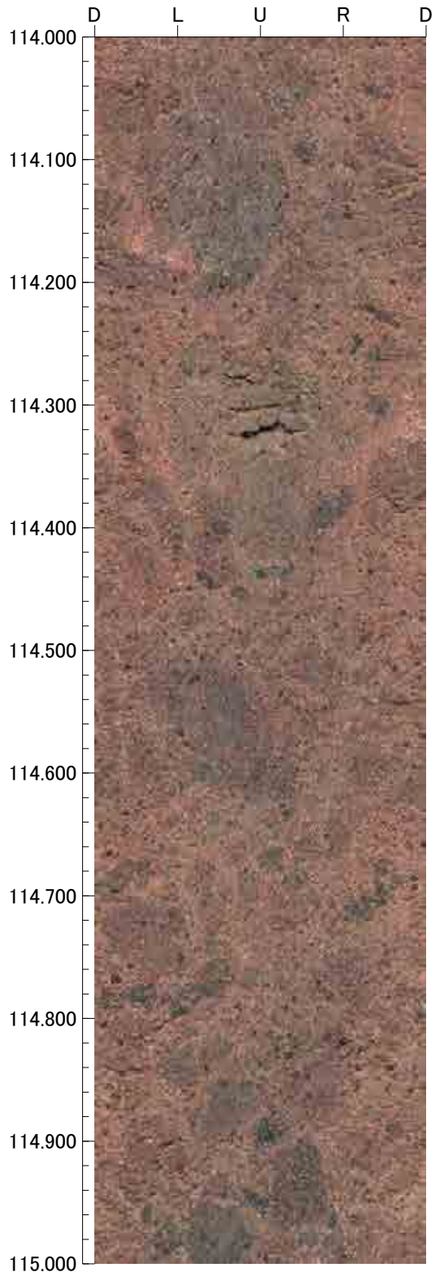
孔番：D-10.7SE号孔

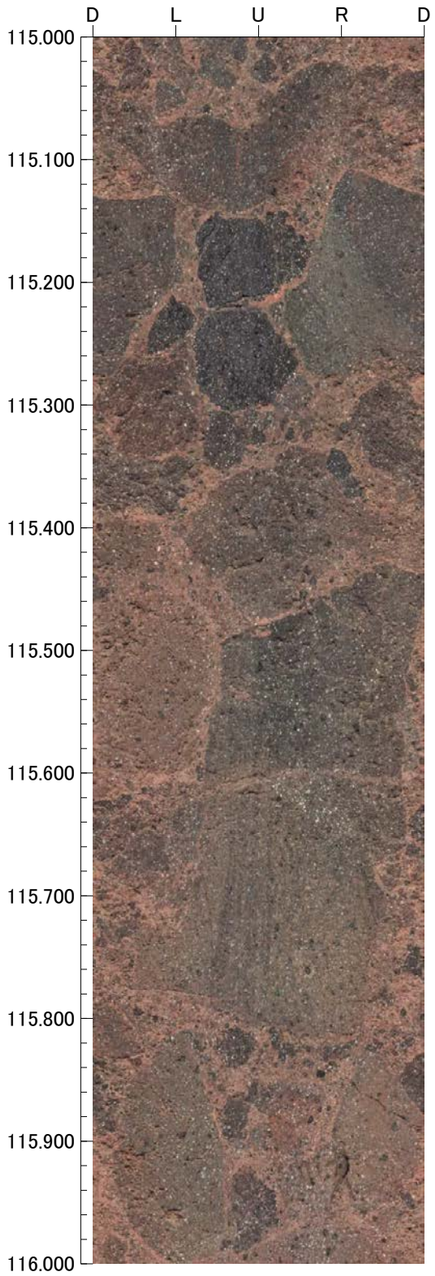
孔方位： 128 孔傾斜： -85

112.000m - 116.000m





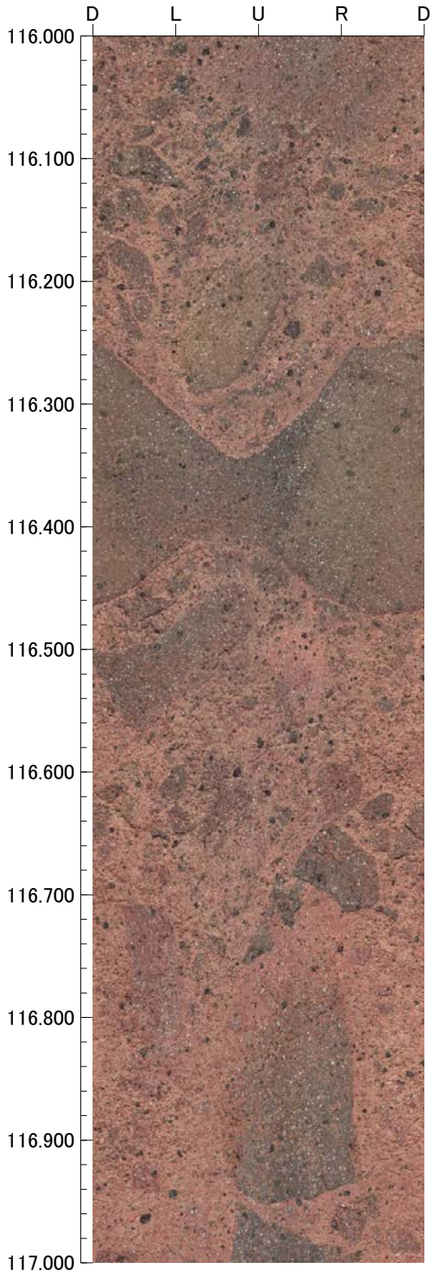


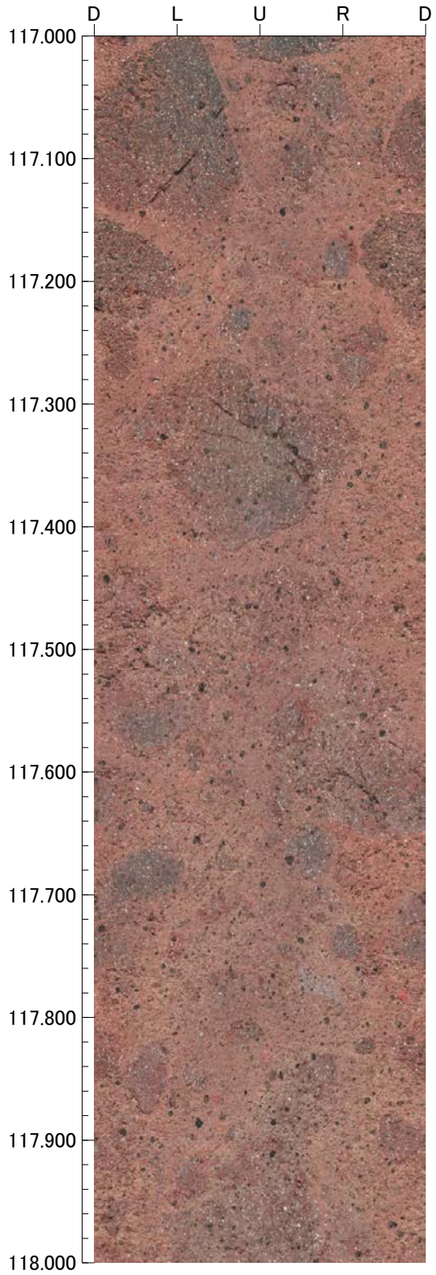


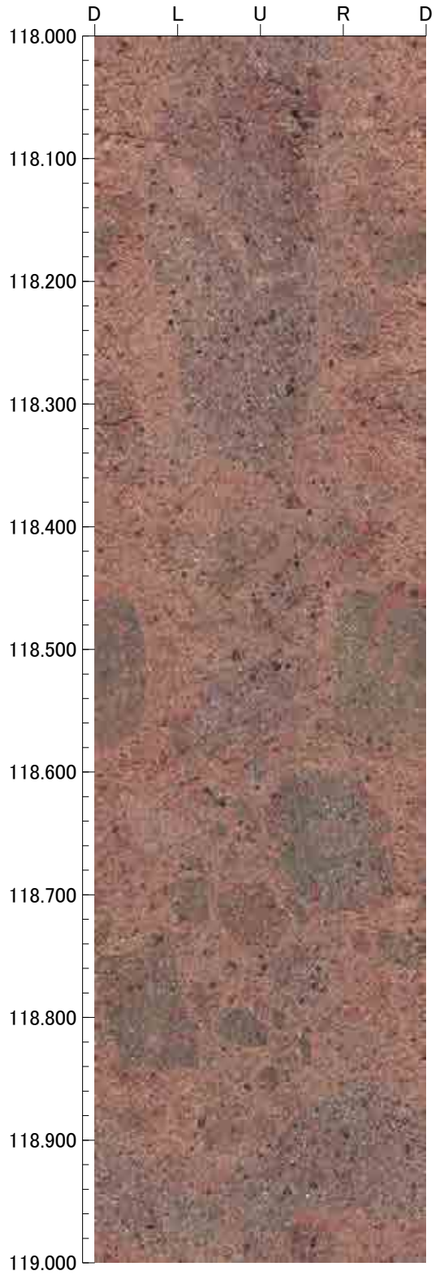
孔番：D-10.7SE号孔

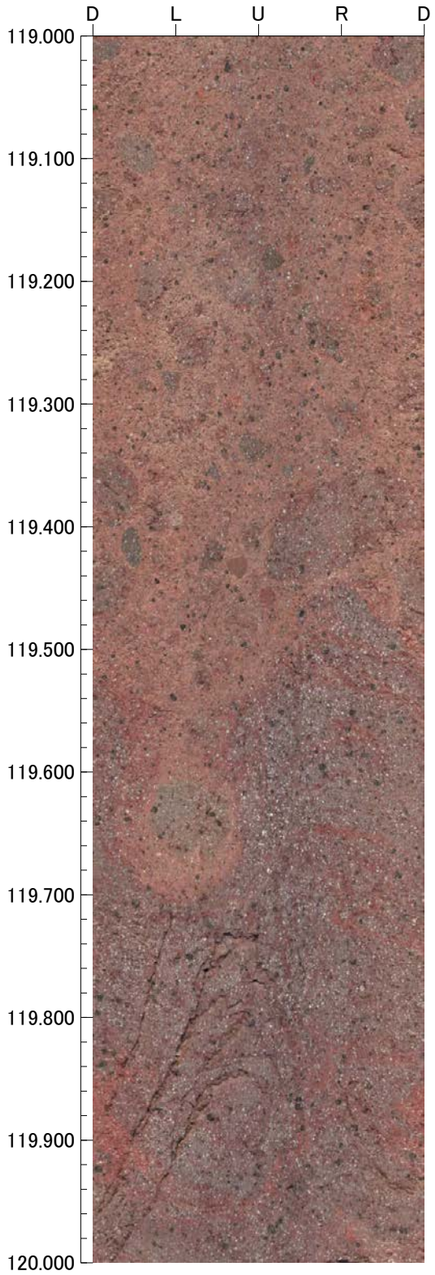
孔方位： 128 孔傾斜： -85

116.000m - 120.000m

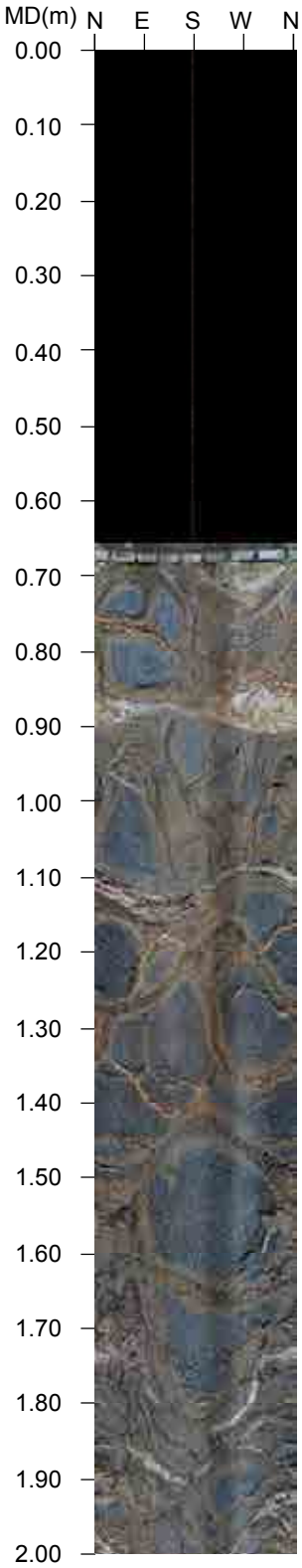


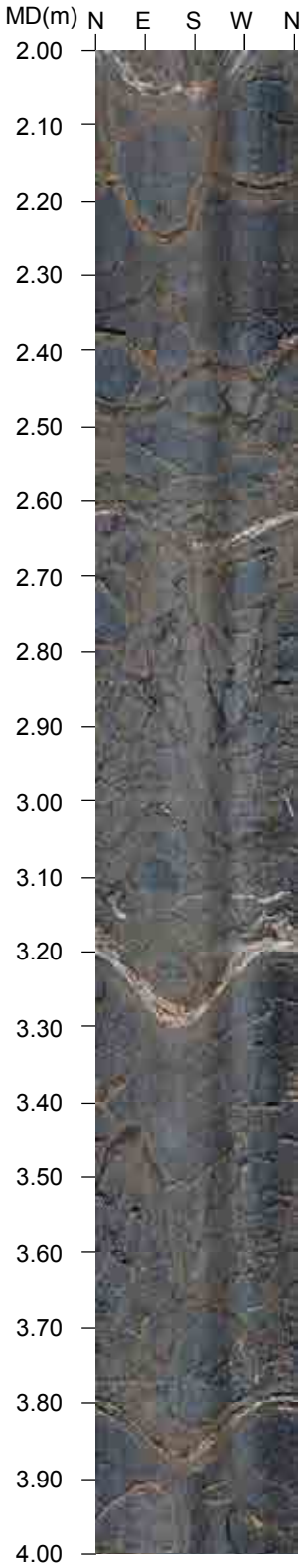




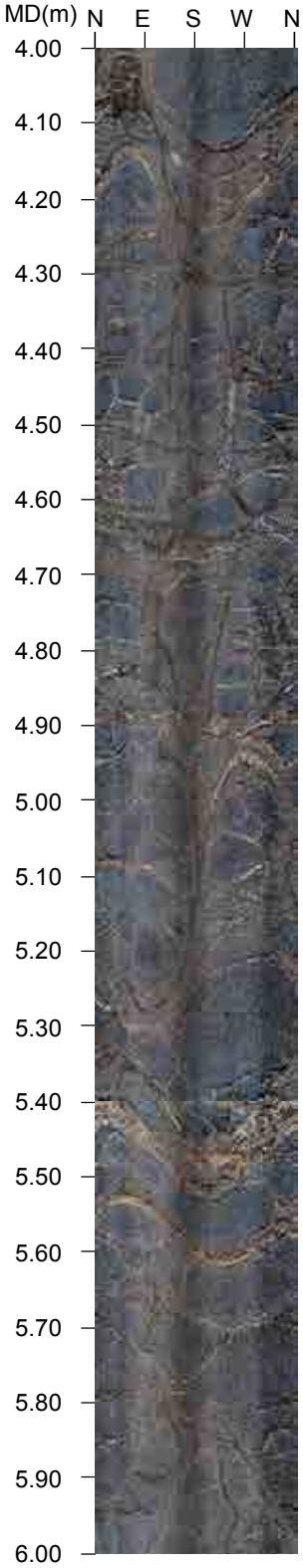


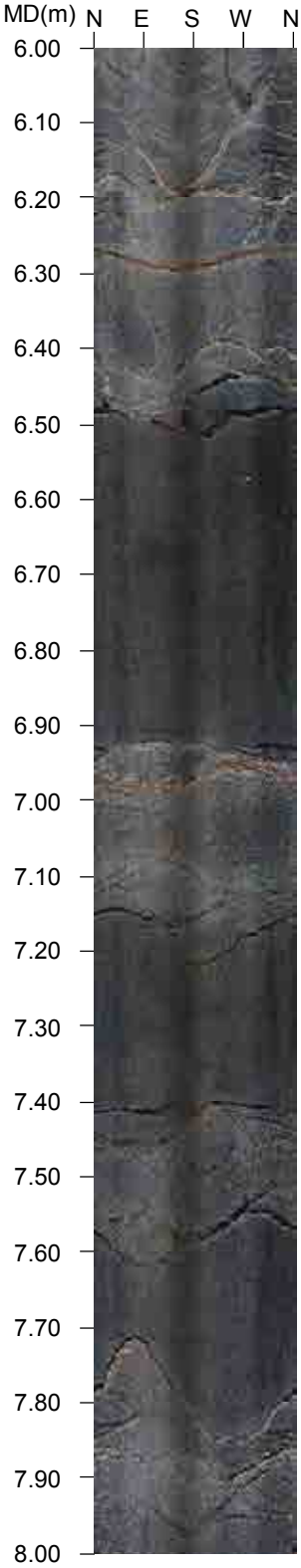
ボーリング孔の名称: B-12.7S　深度範囲: 0.0 -4.0 m



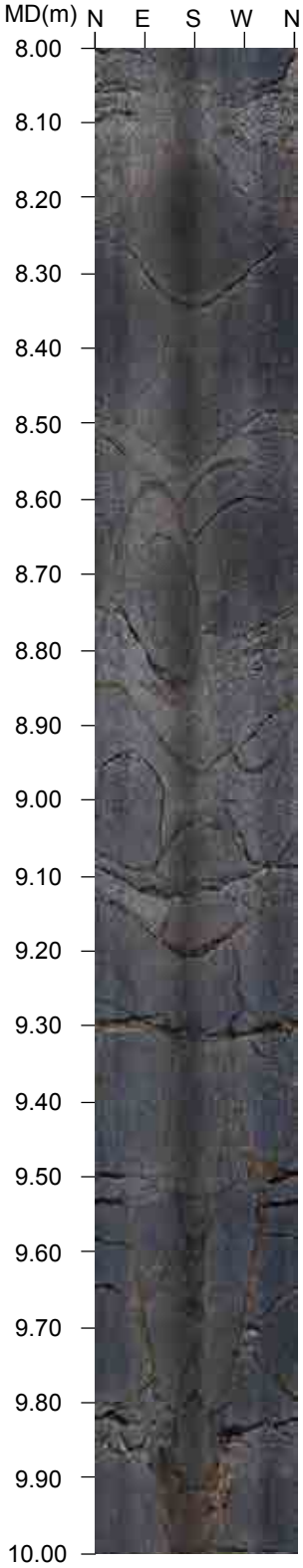


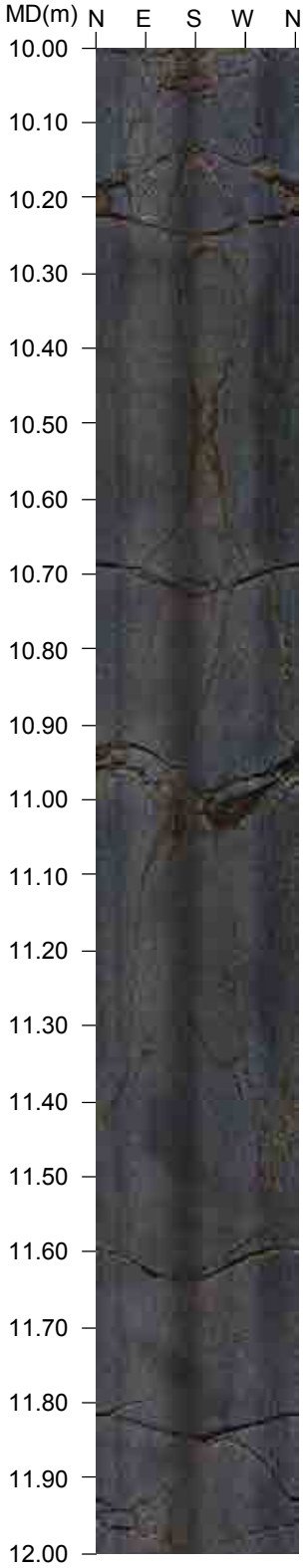
ボーリング孔の名称: B-12.7S　深度範囲: 4.0 -8.0 m



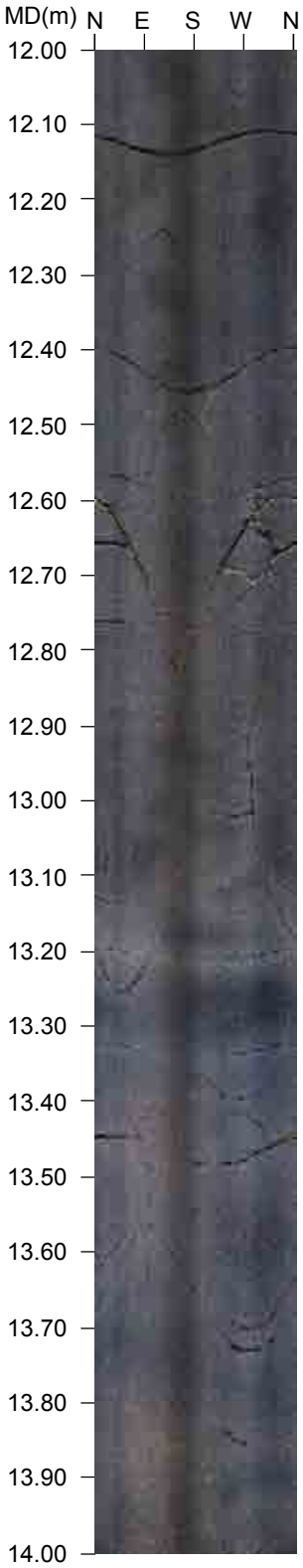


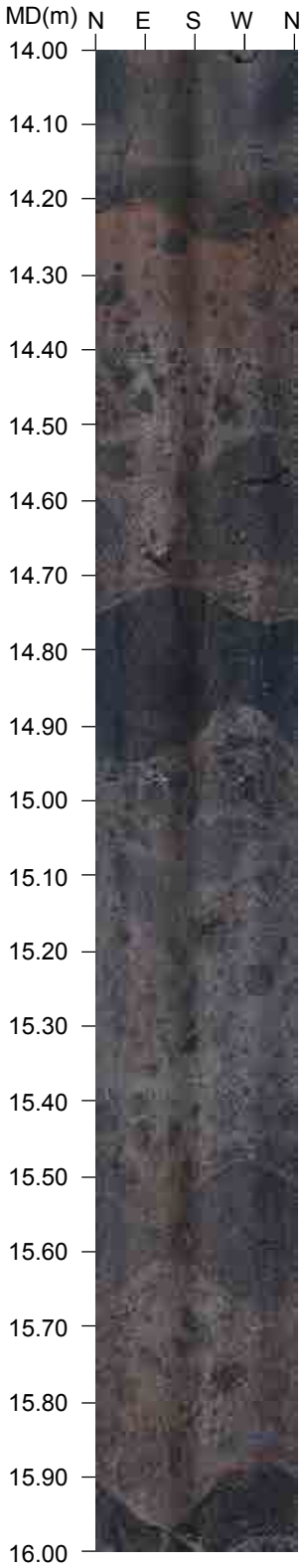
ボーリング孔の名称: B-12.7S　深度範囲: 8.0 -12.0 m



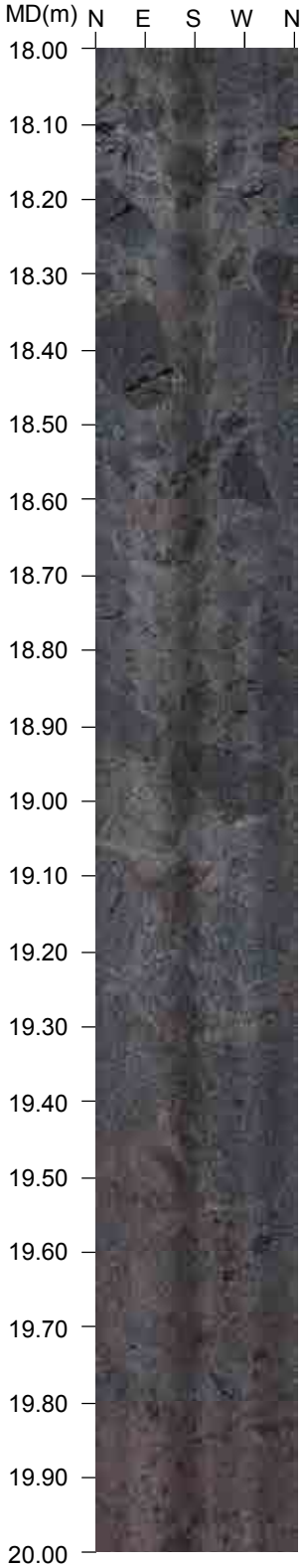


ボーリング孔の名称: B-12.7S　深度範囲: 12.0 -16.0 m

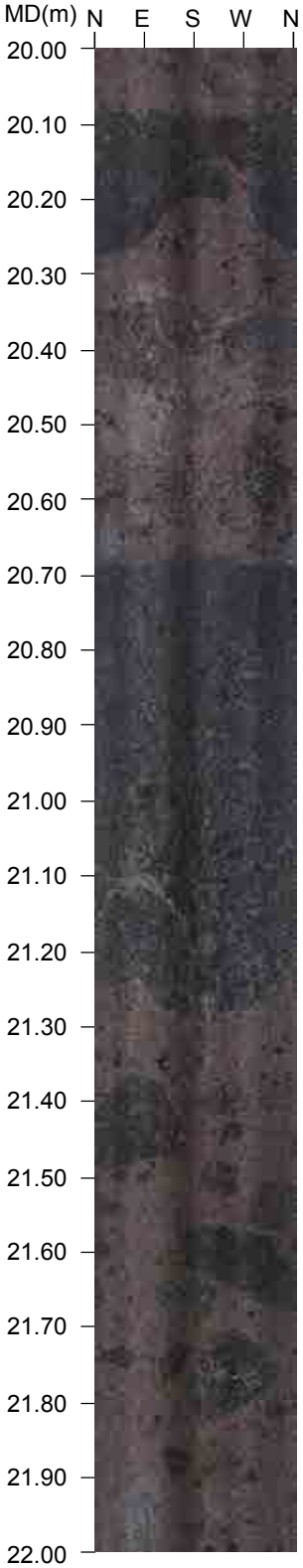


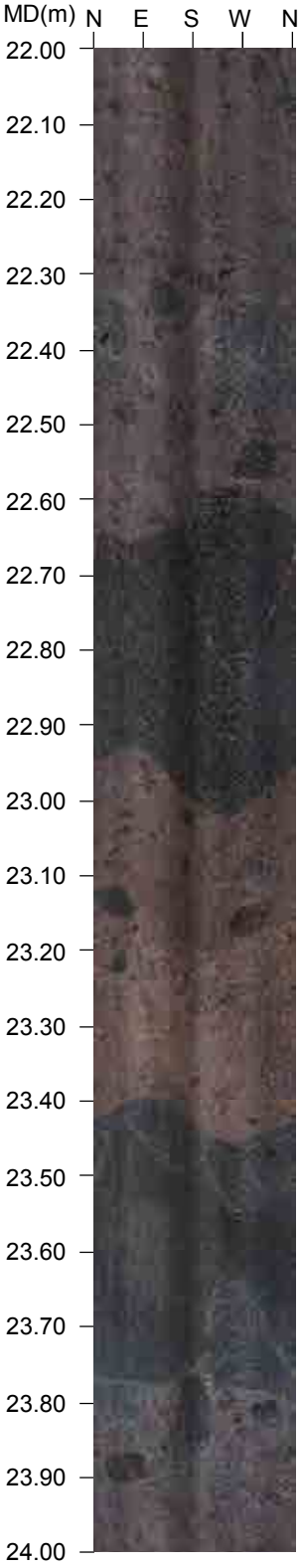


ボーリング孔の名称: B-12.7S　深度範囲: 16.0 -20.0 m

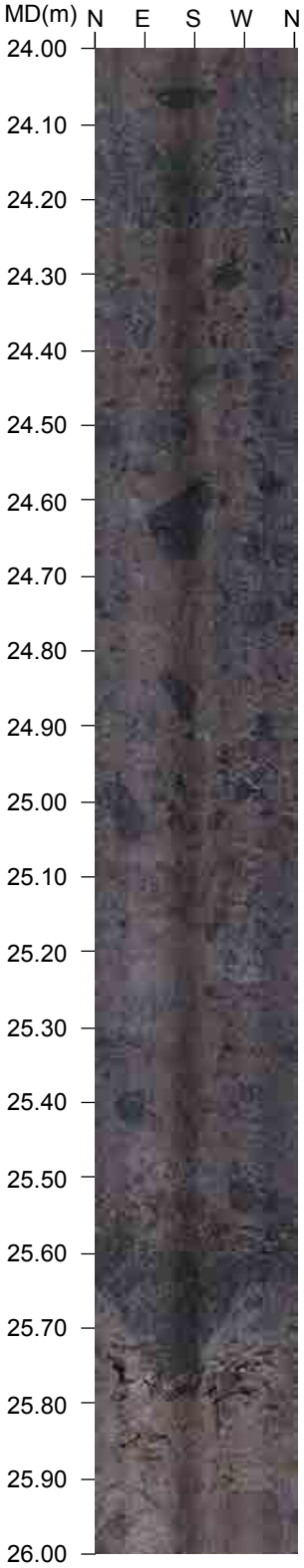


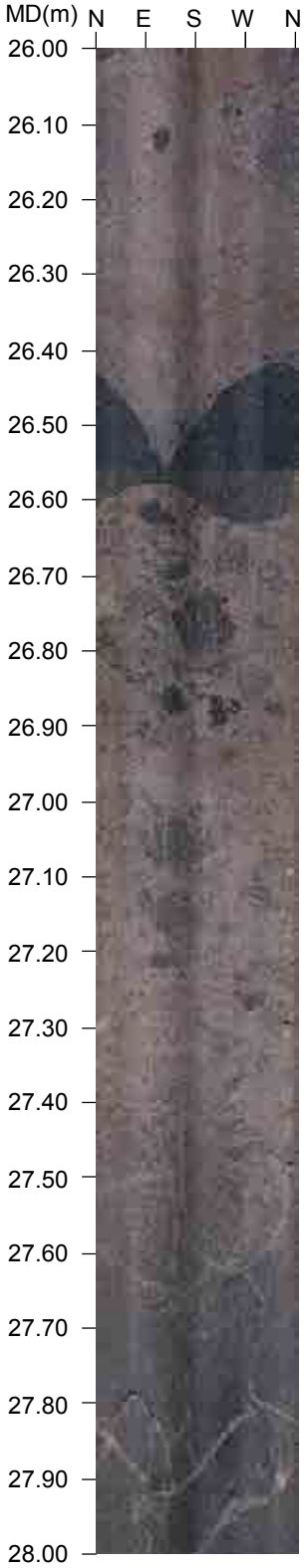
ボーリング孔の名称: B-12.7S　深度範囲: 20.0 -24.0 m



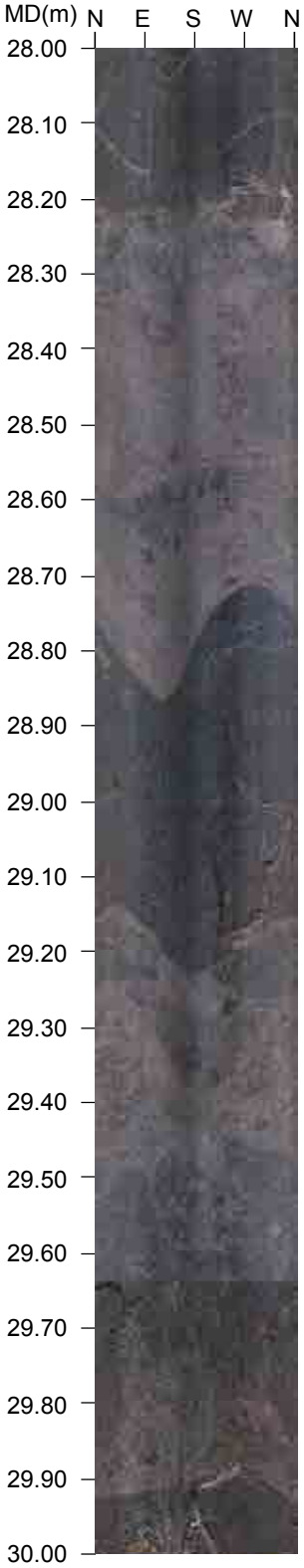


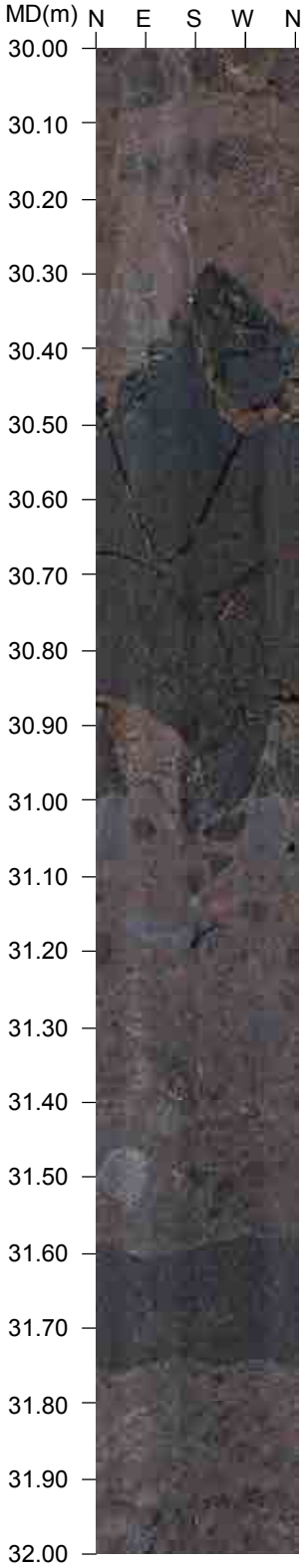
ボーリング孔の名称: B-12.7S　深度範囲: 24.0 -28.0 m



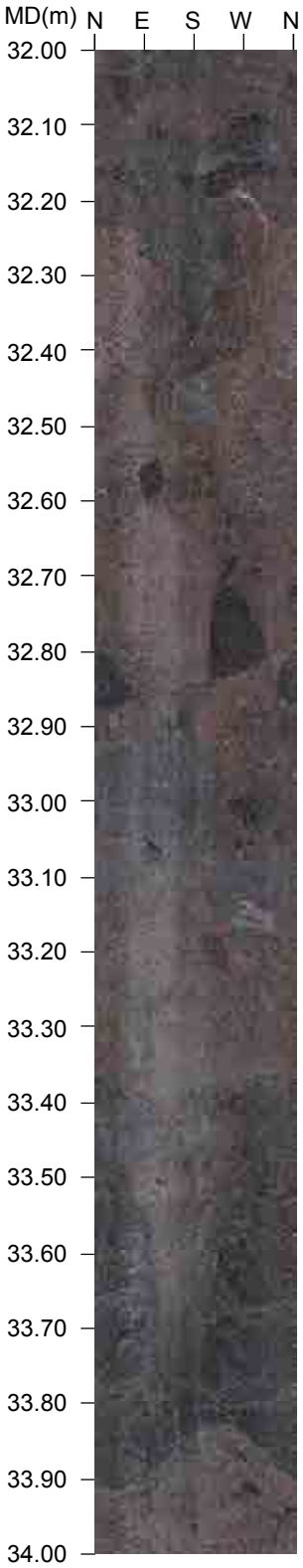


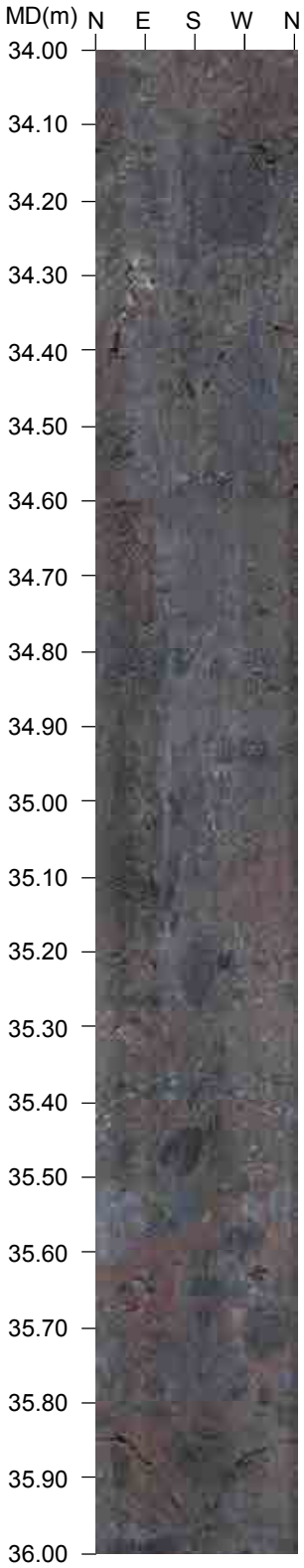
ボーリング孔の名称: B-12.7S　深度範囲: 28.0 -32.0 m



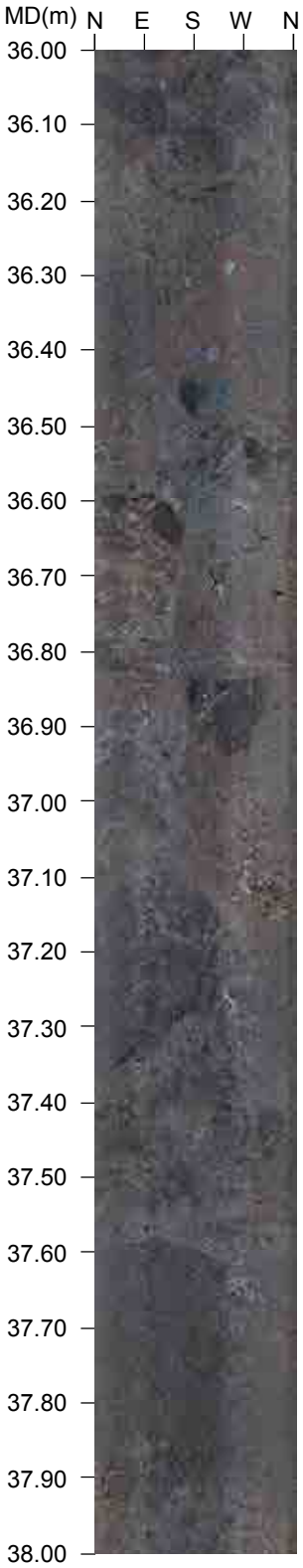


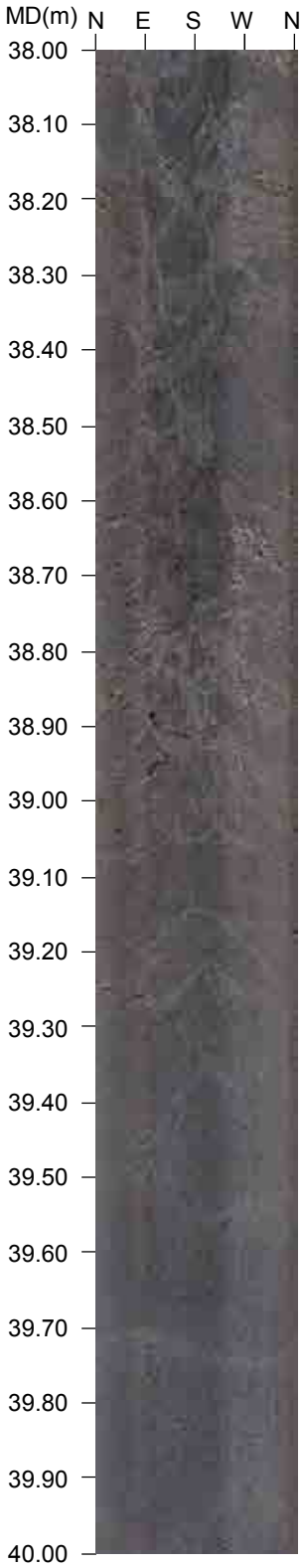
ボーリング孔の名称: B-12.7S 深度範囲: 32.0 -36.0 m



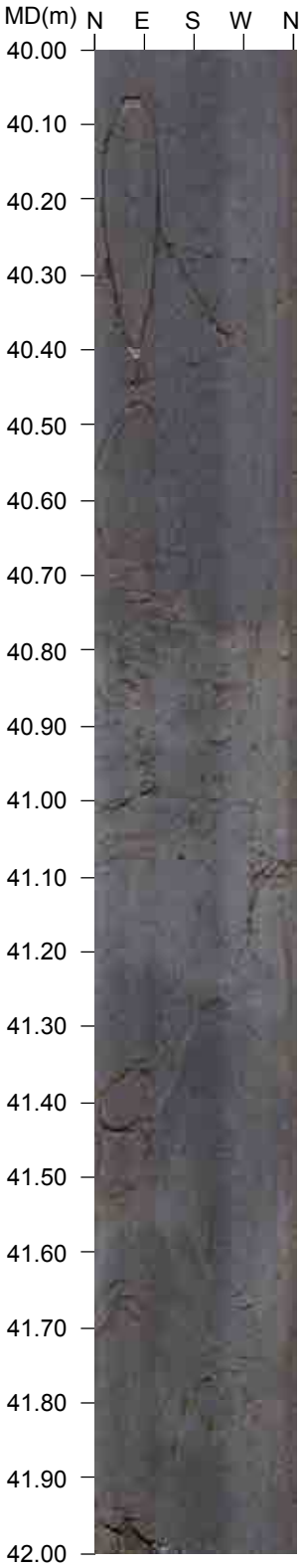


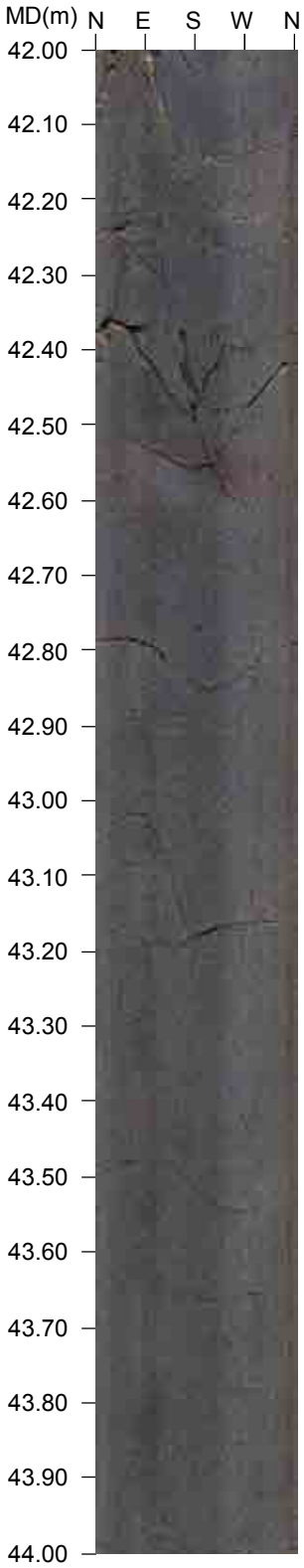
ボーリング孔の名称: B-12.7S　深度範囲: 36.0 -40.0 m



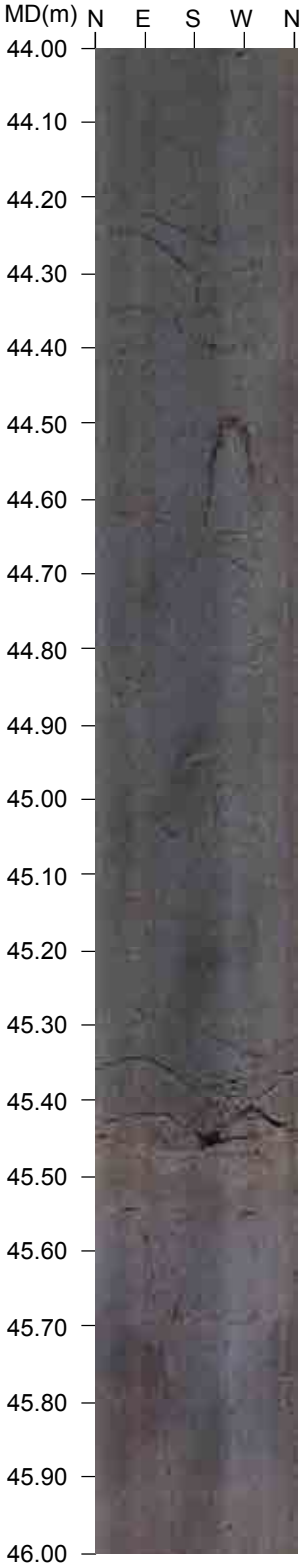


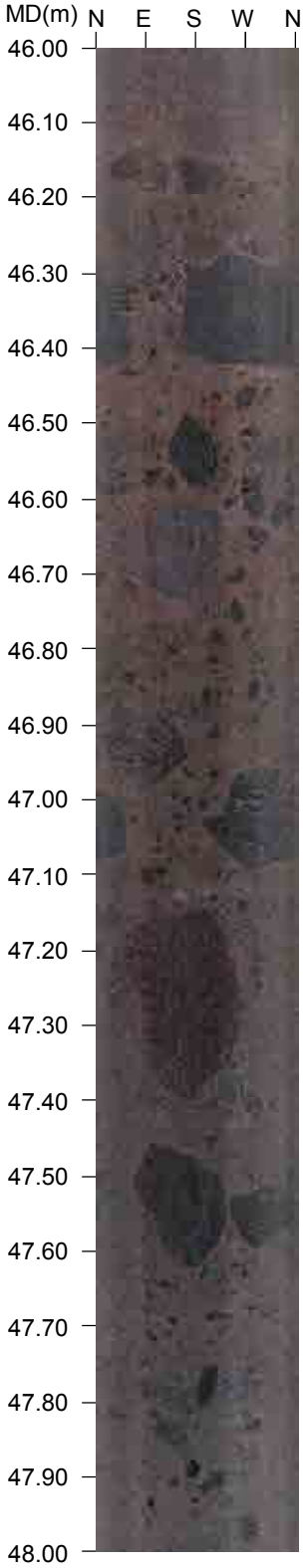
ボーリング孔の名称: B-12.7S　深度範囲: 40.0 -44.0 m



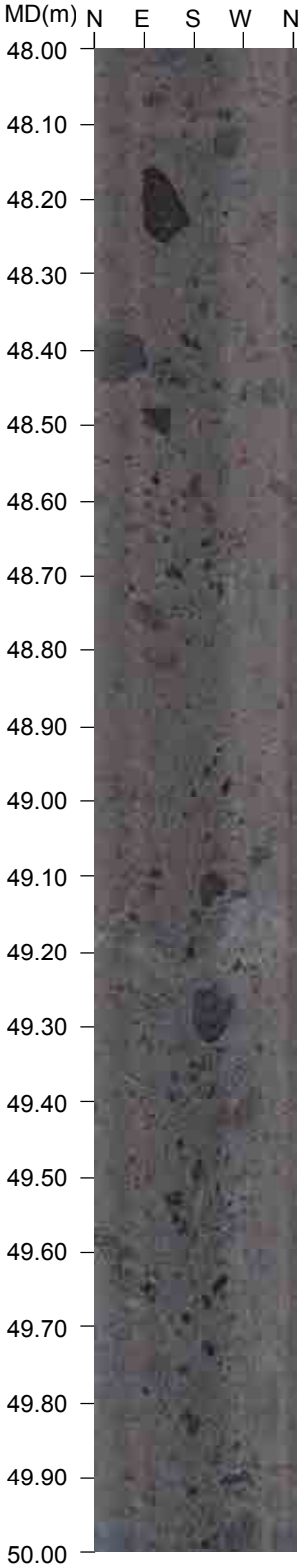


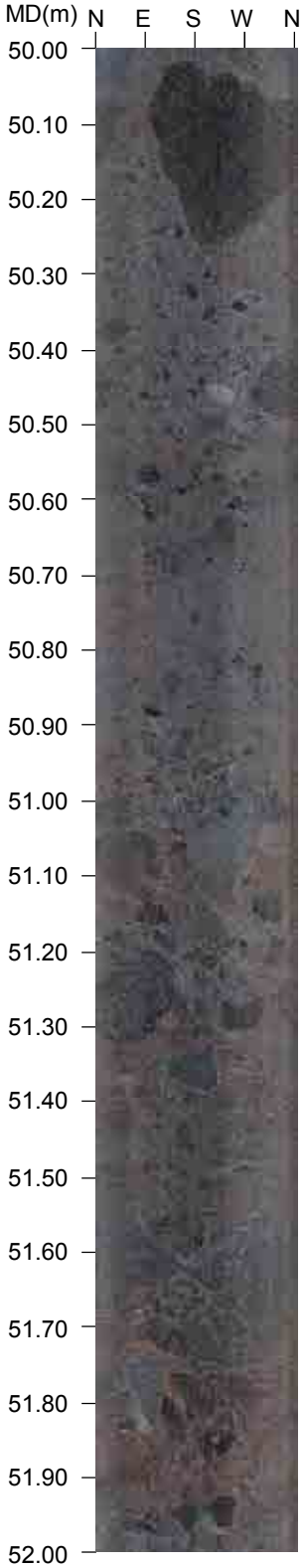
ボーリング孔の名称: B-12.7S　深度範囲: 44.0 -48.0 m



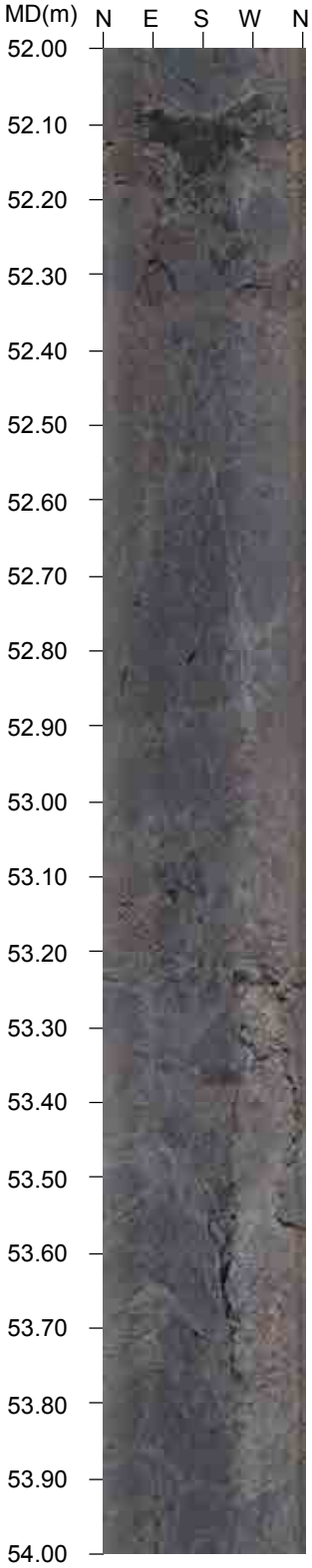


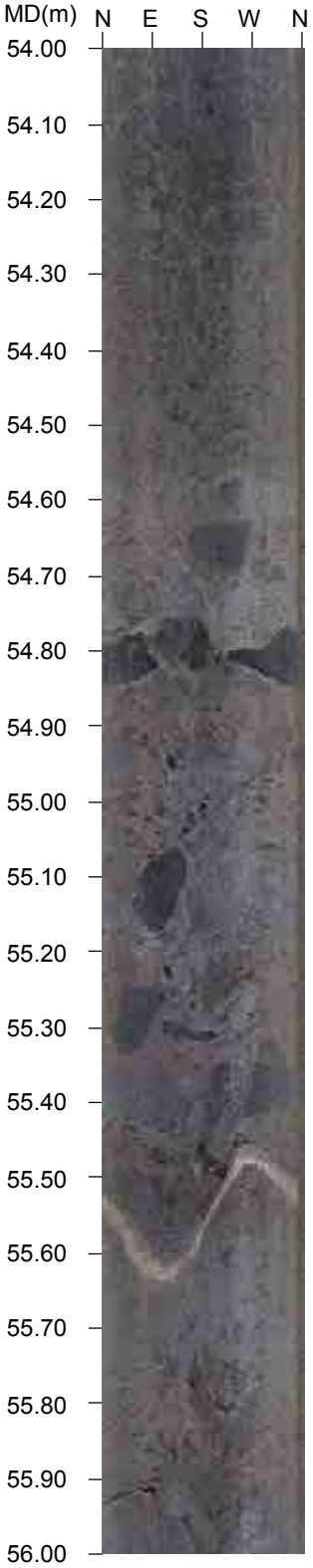
ボーリング孔の名称: B-12.7S　深度範囲: 48.0 - 52.0 m



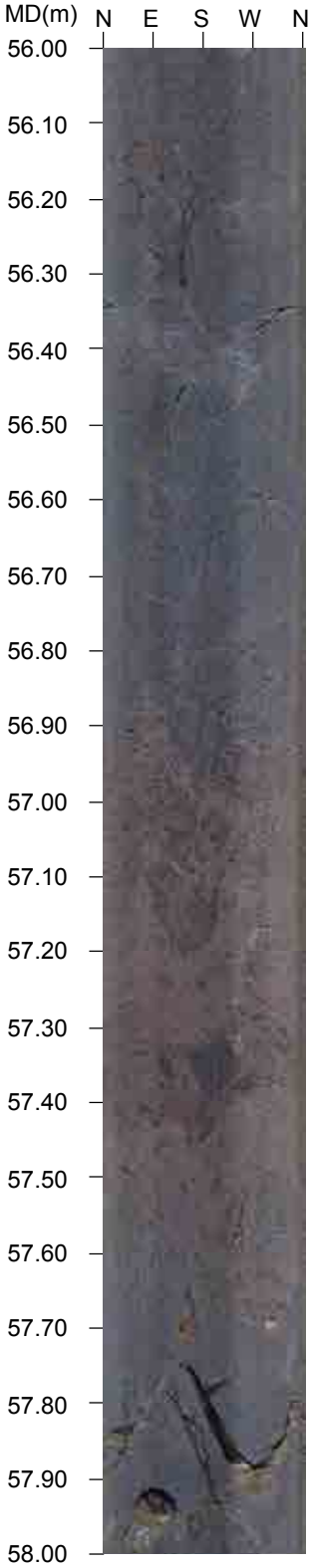


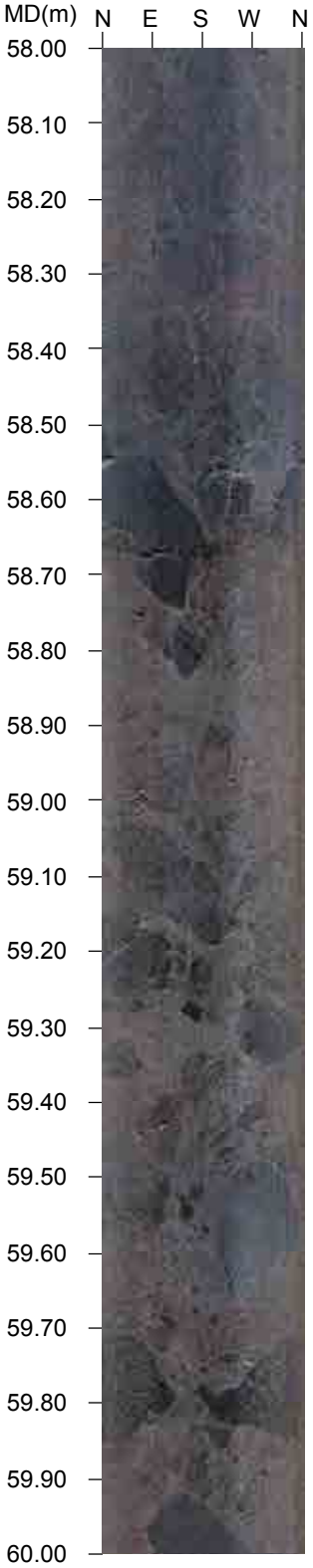
ボーリング孔の名称: B-12.7S　深度範囲: 52.0 -56.0 m



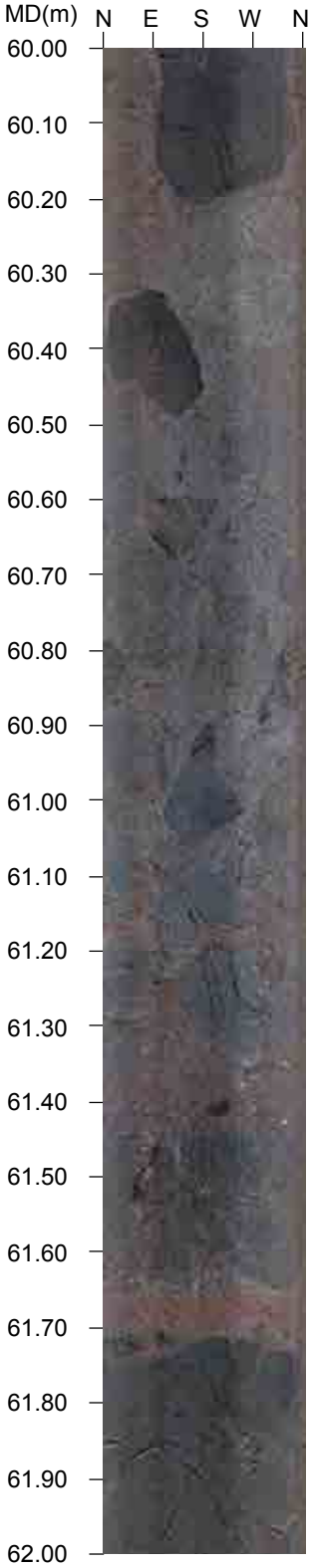


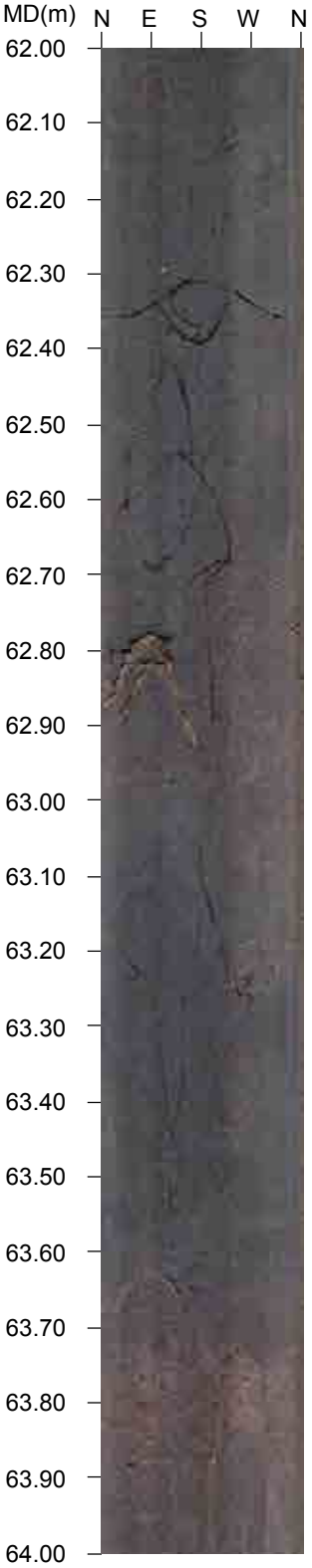
ボーリング孔の名称: B-12.7S　深度範囲: 56.0 -60.0 m



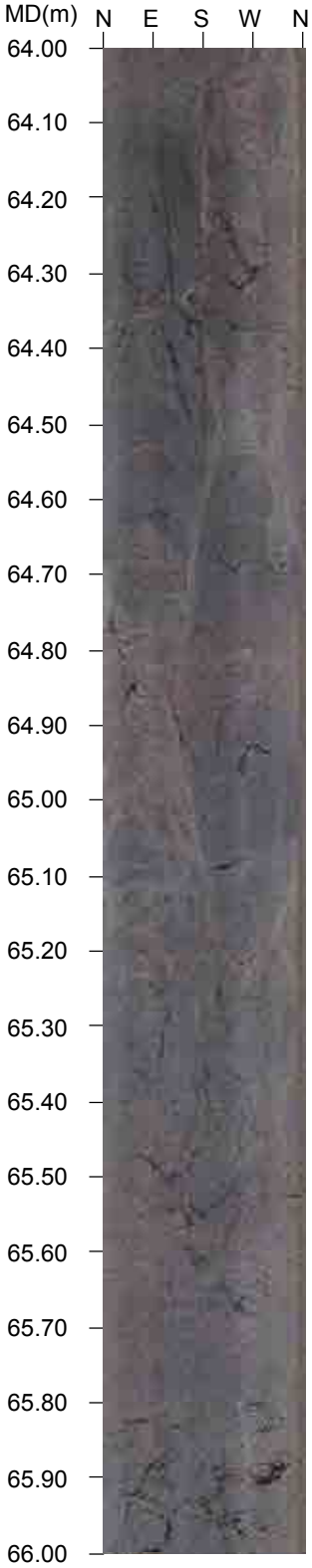


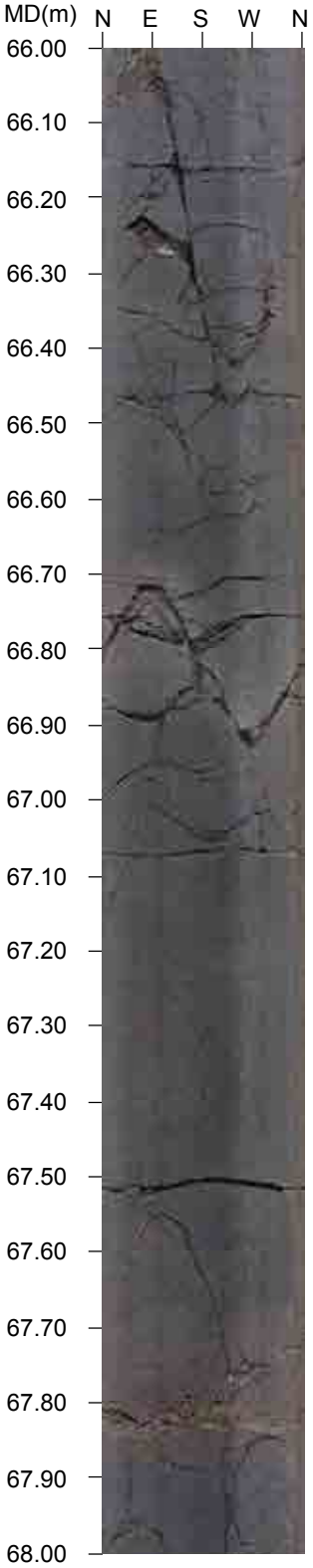
ボーリング孔の名称: B-12.7S　深度範囲: 60.0 -64.0 m





ボーリング孔の名称: B-12.7S　深度範囲: 64.0 -68.0 m

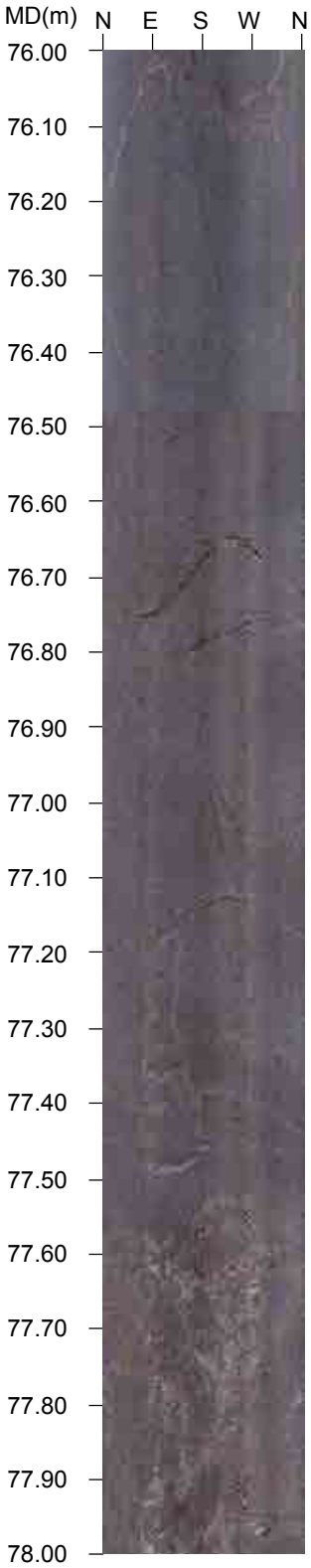


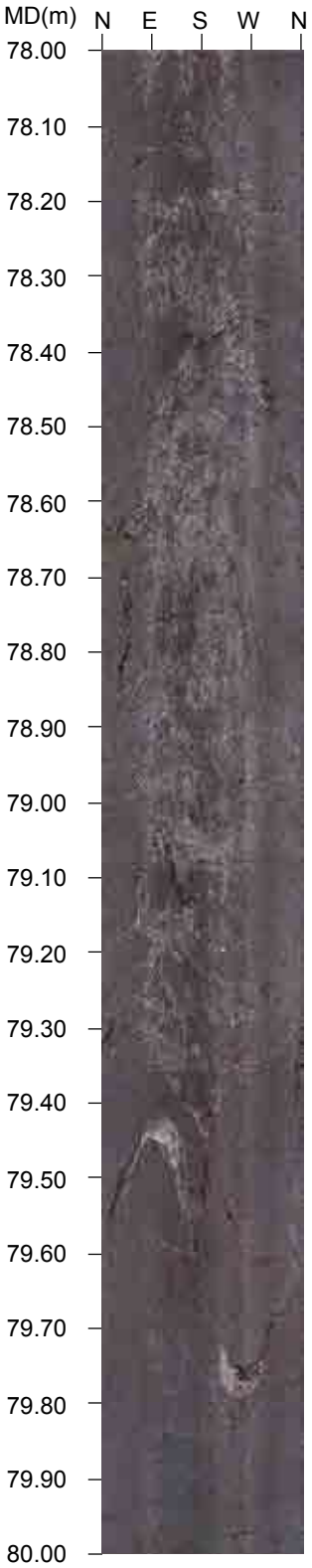


ボーリング孔の名称:B-12.7S　深度範囲: 68.0 -72.0 m

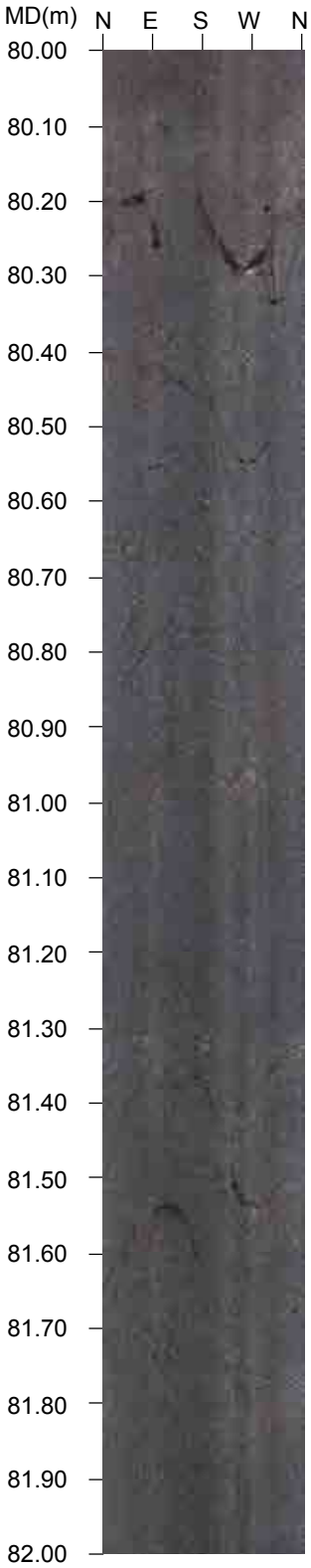
ボーリング孔の名称:B-12.7S　深度範囲: 72.0 -76.0 m

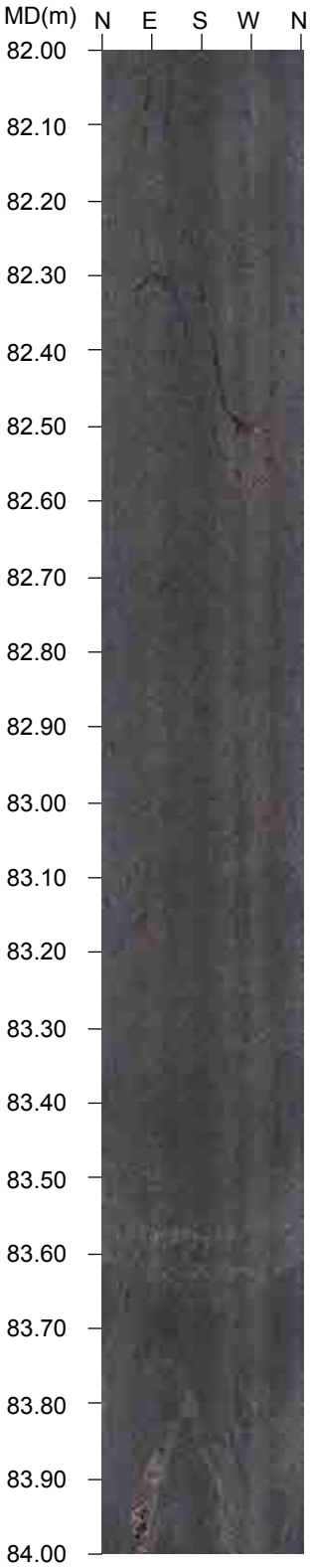
ボーリング孔の名称:B-12.7S　深度範囲: 76.0 -80.0 m



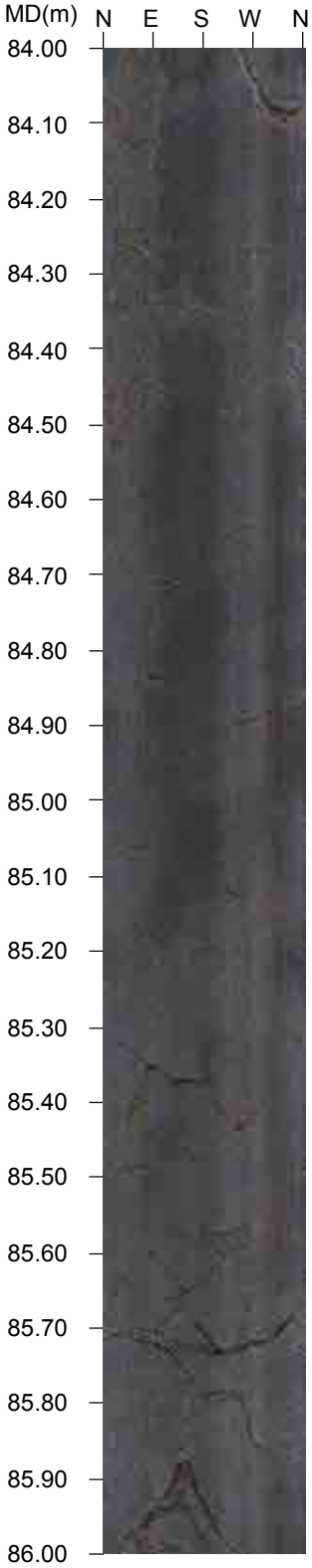


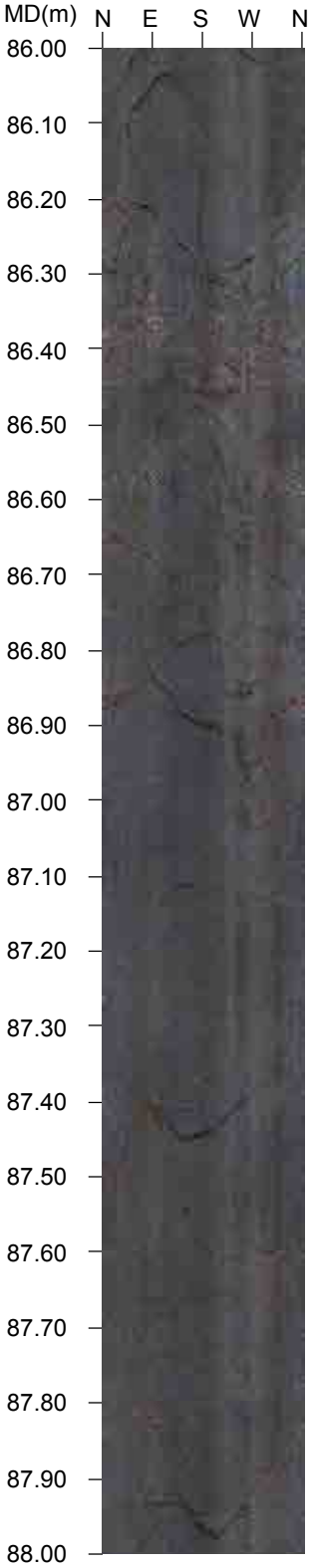
ボーリング孔の名称:B-12.7S　深度範囲: 80.0 -84.0 m



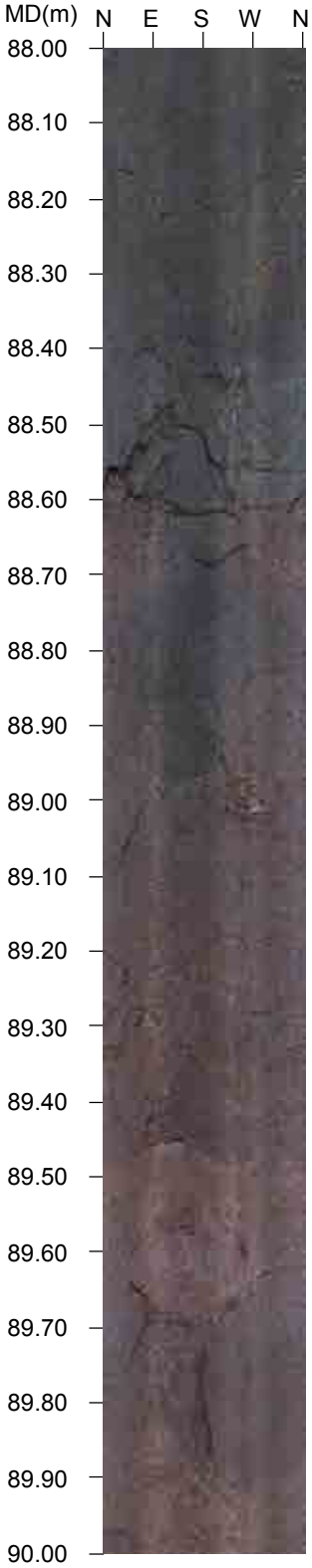


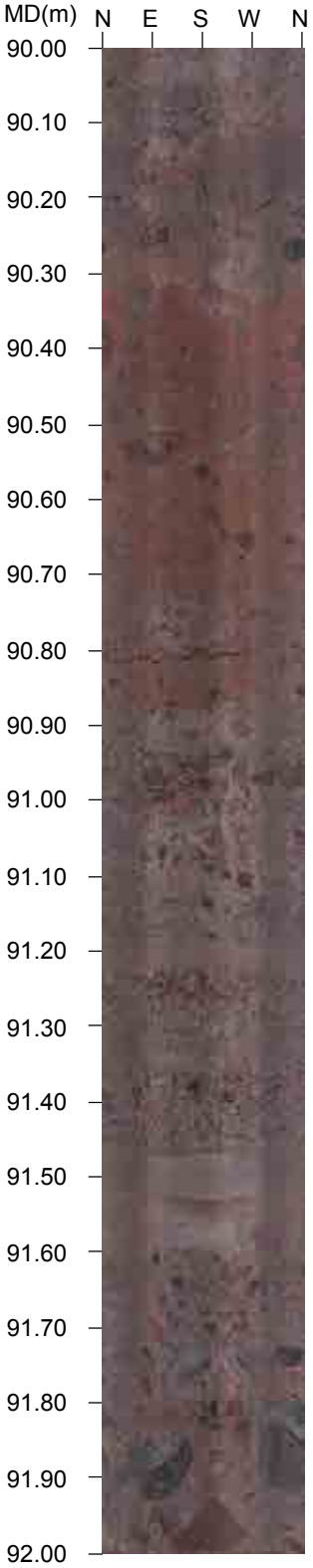
ボーリング孔の名称:B-12.7S　深度範囲: 84.0 -88.0 m



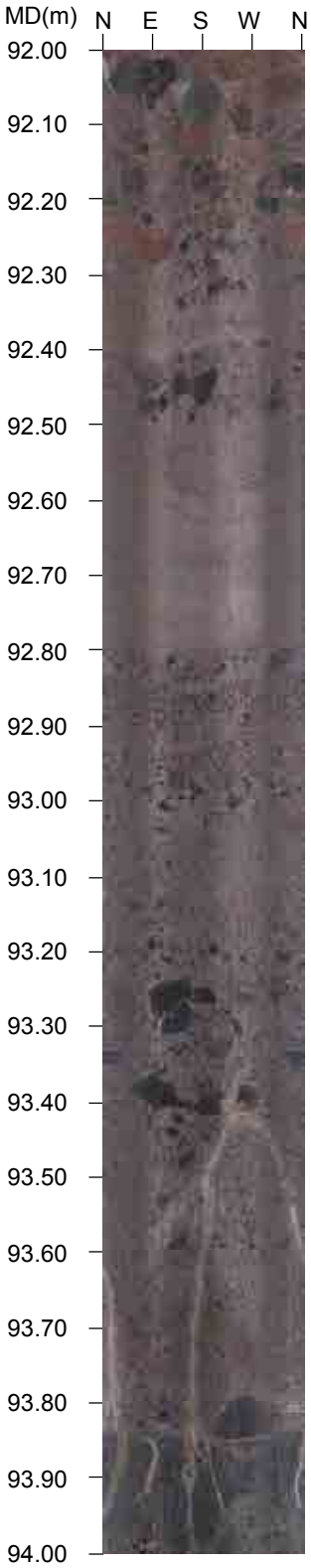


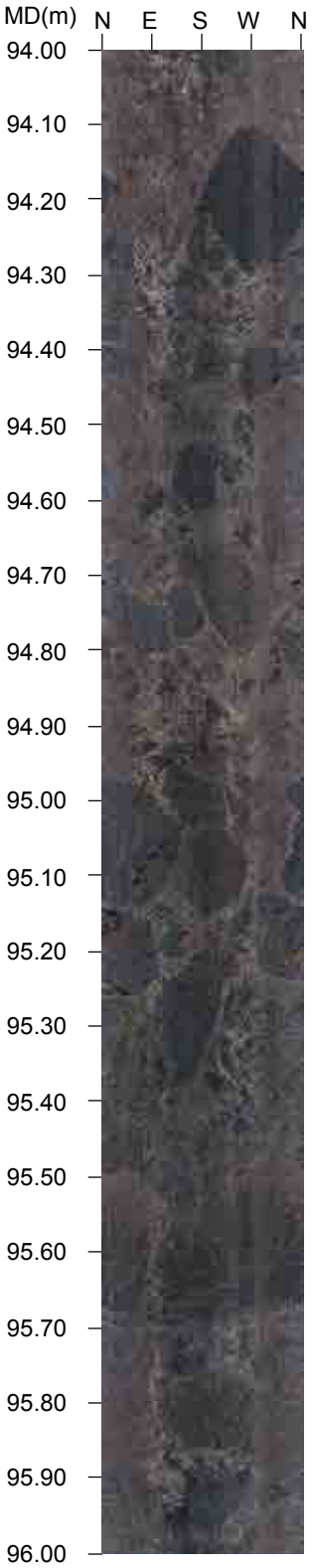
ボーリング孔の名称:B-12.7S　深度範囲: 88.0 -92.0 m



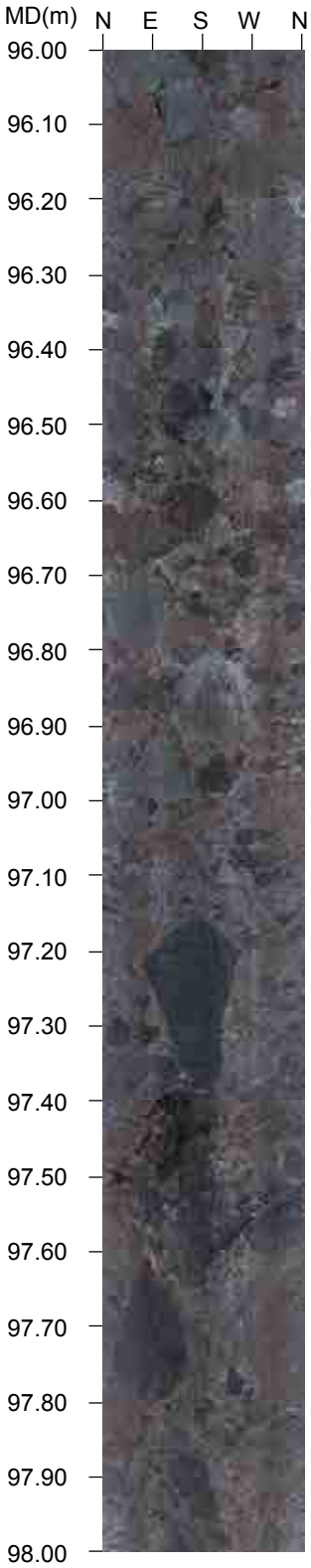


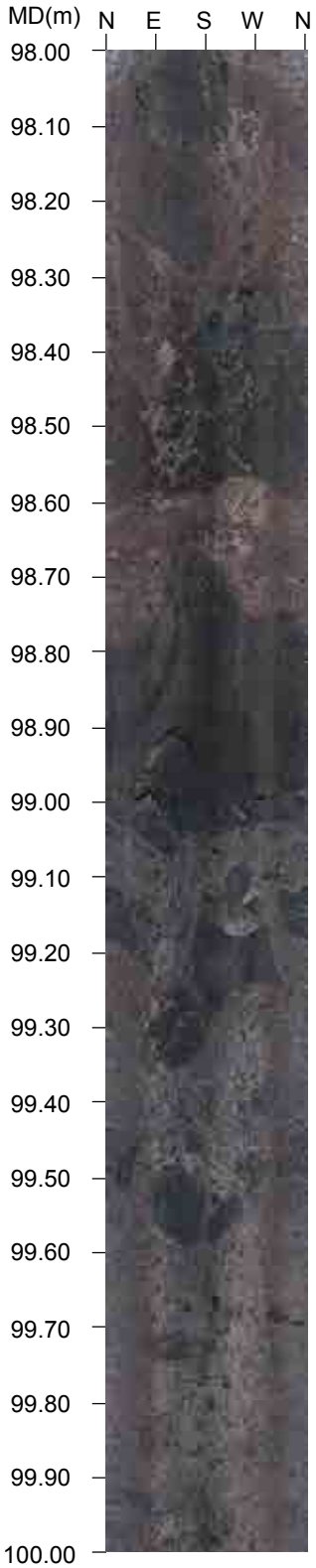
ボーリング孔の名称:B-12.7S　深度範囲: 92.0 -96.0 m



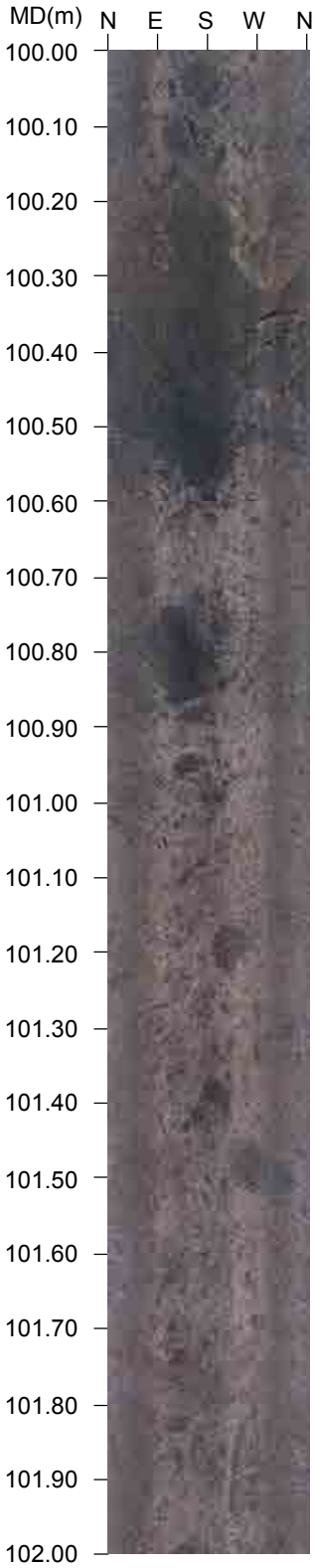


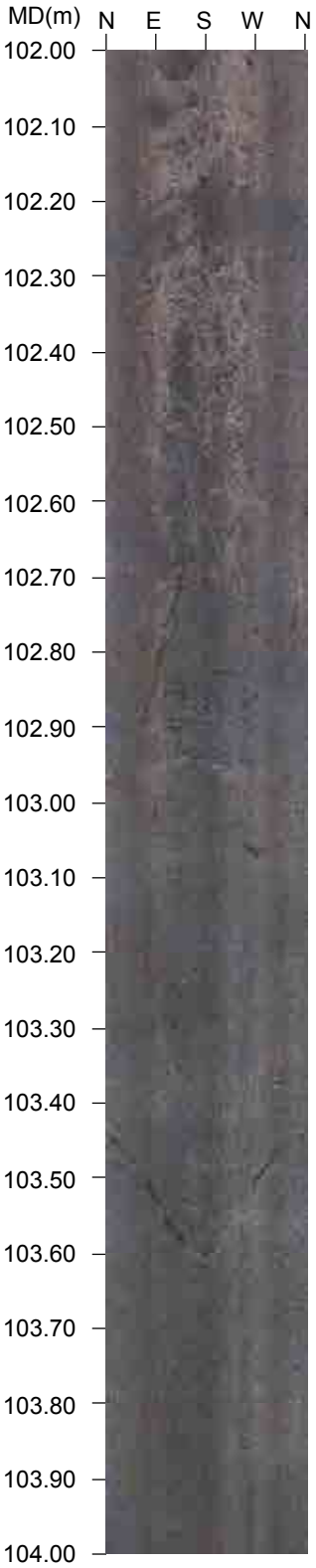
ボーリング孔の名称:B-12.7S　深度範囲: 96.0 - 100.0 m



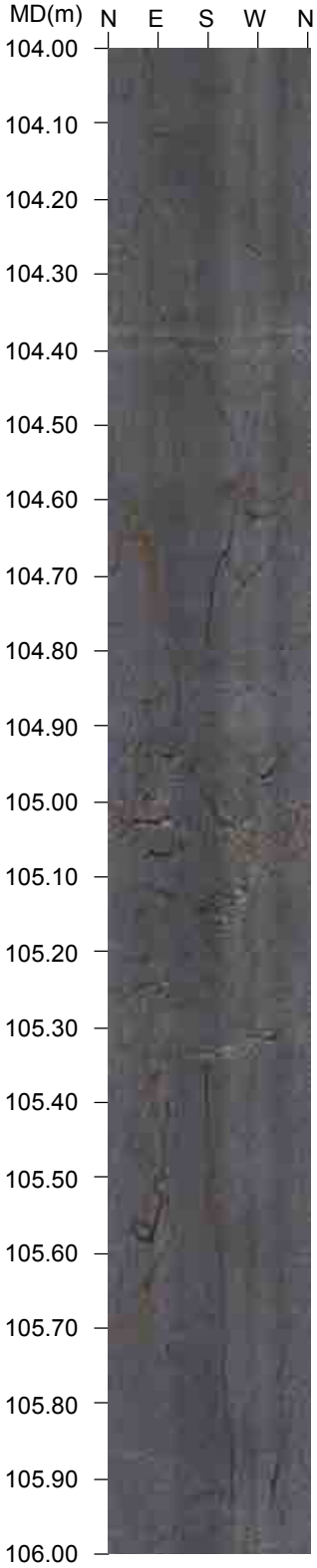


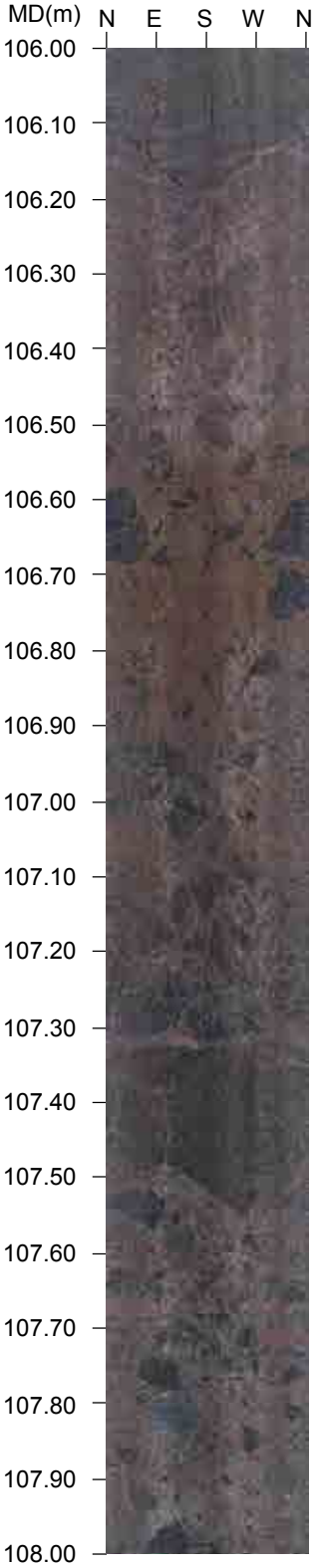
ボーリング孔の名称:B-12.7S　深度範囲: 100.0 - 104.0 m



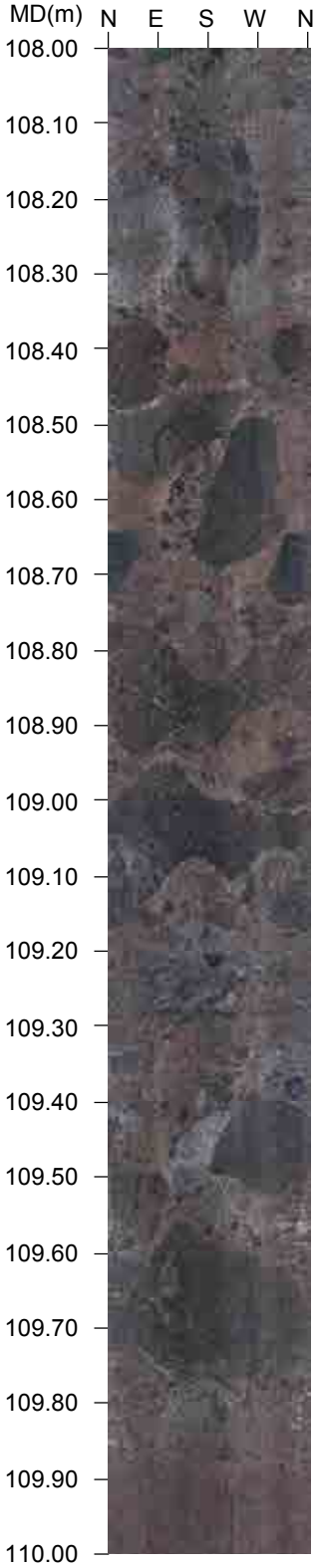


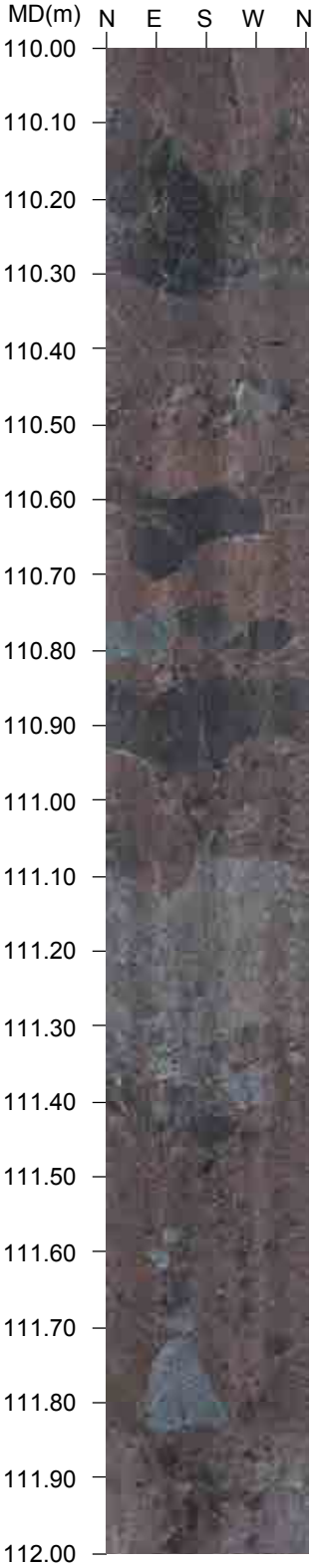
ボーリング孔の名称:B-12.7S　深度範囲: 104.0 -108.0 m



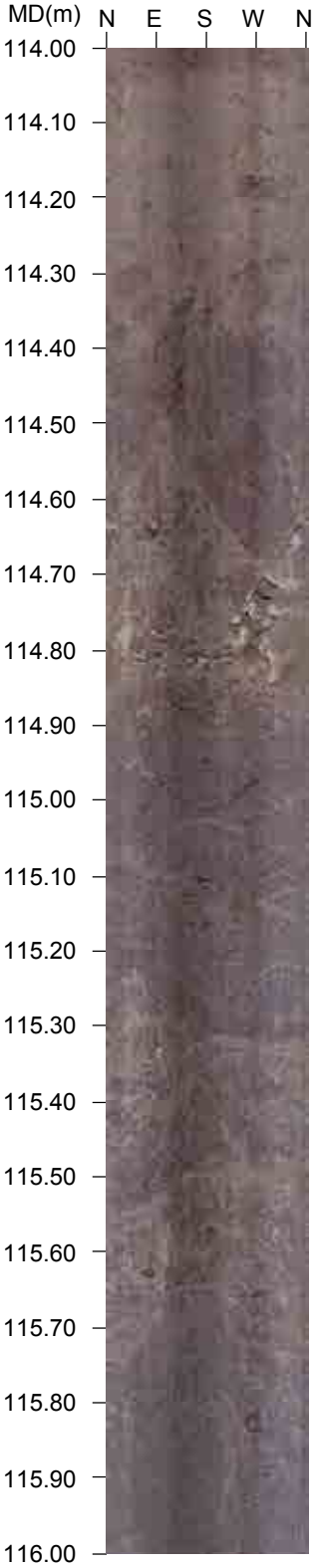


ボーリング孔の名称:B-12.7S　深度範囲: 108.0 - 112.0 m





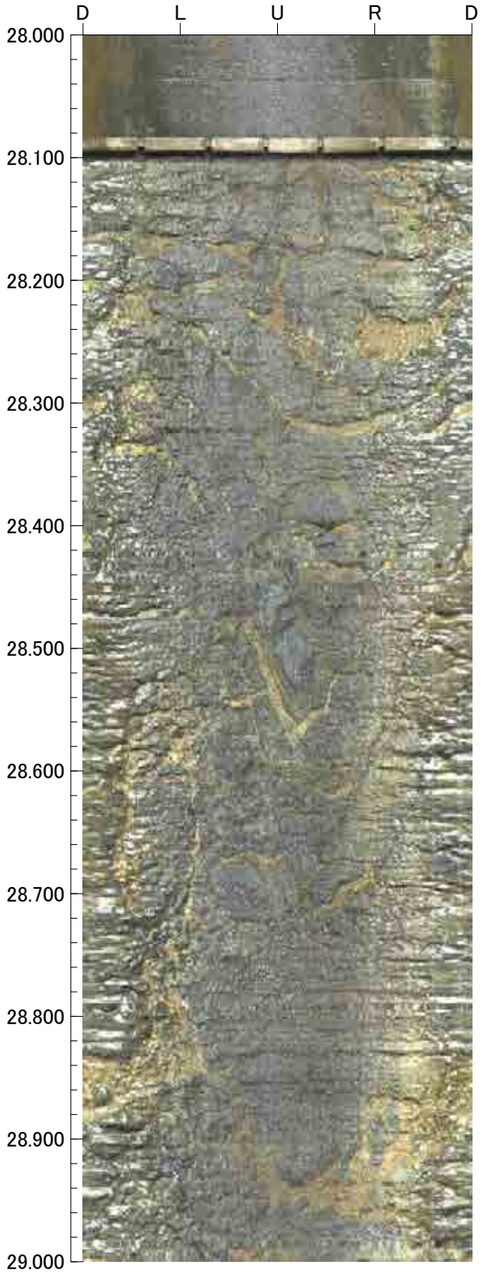
ボーリング孔の名称:B-12.7S　深度範囲: 112.0 - 116.0 m

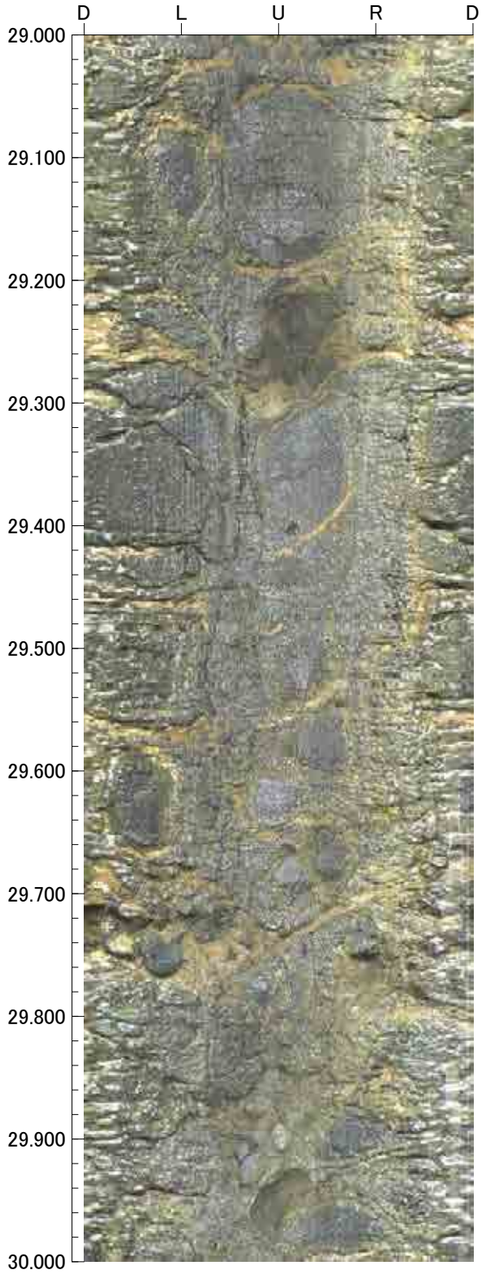


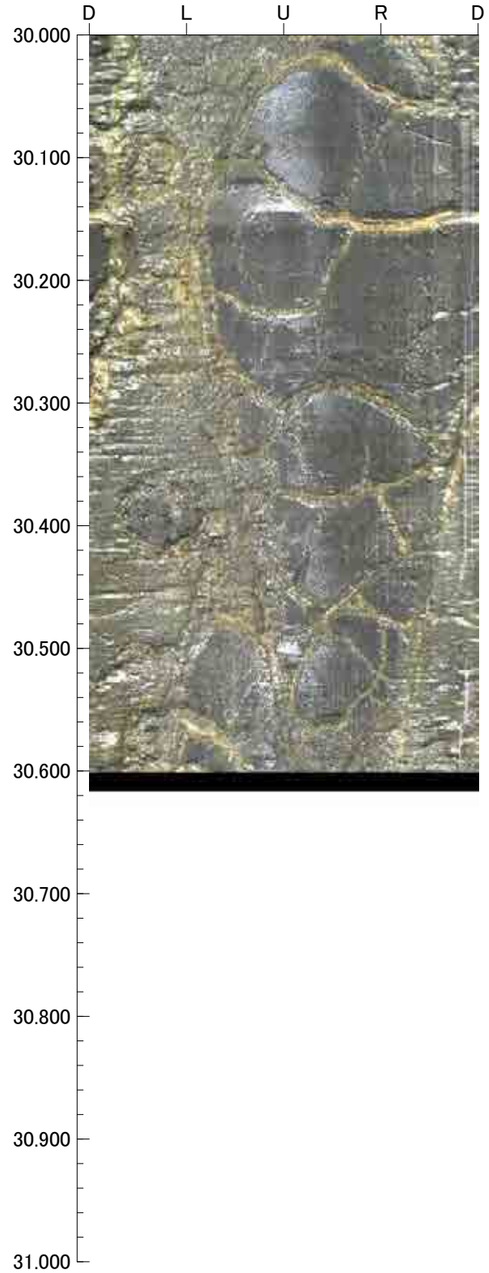
孔番：A-14.5S号孔

孔方位： 174 孔傾斜： -60

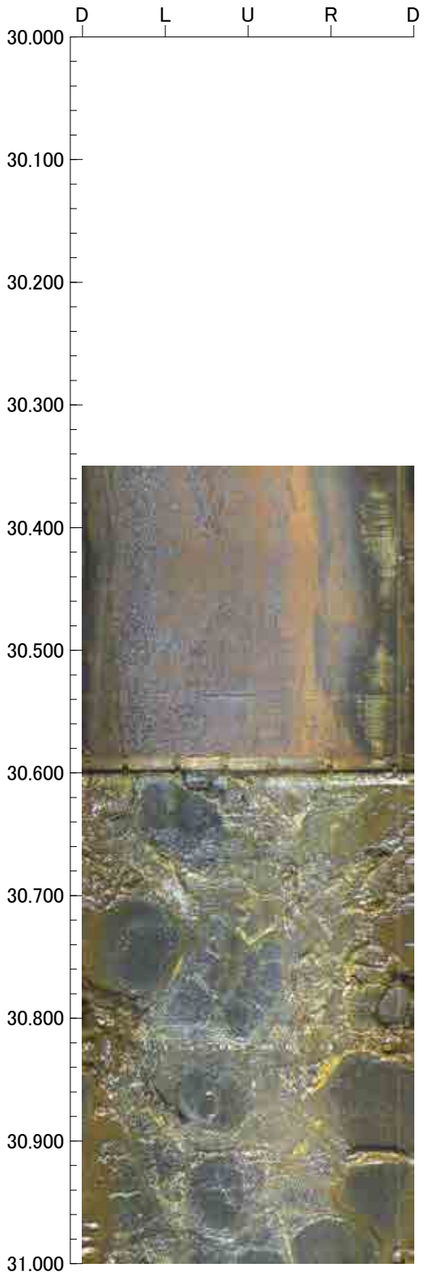
28.000m － 31.000m

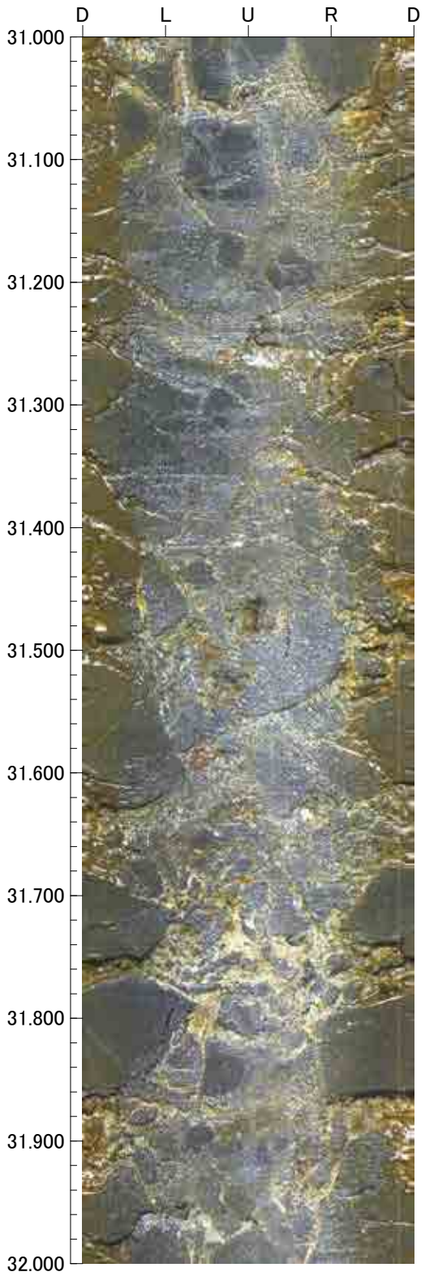


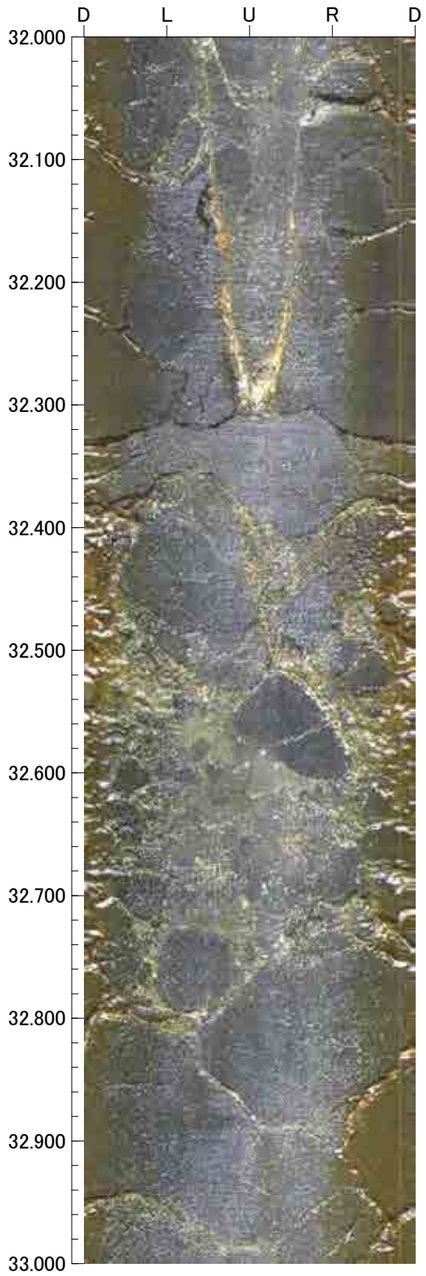


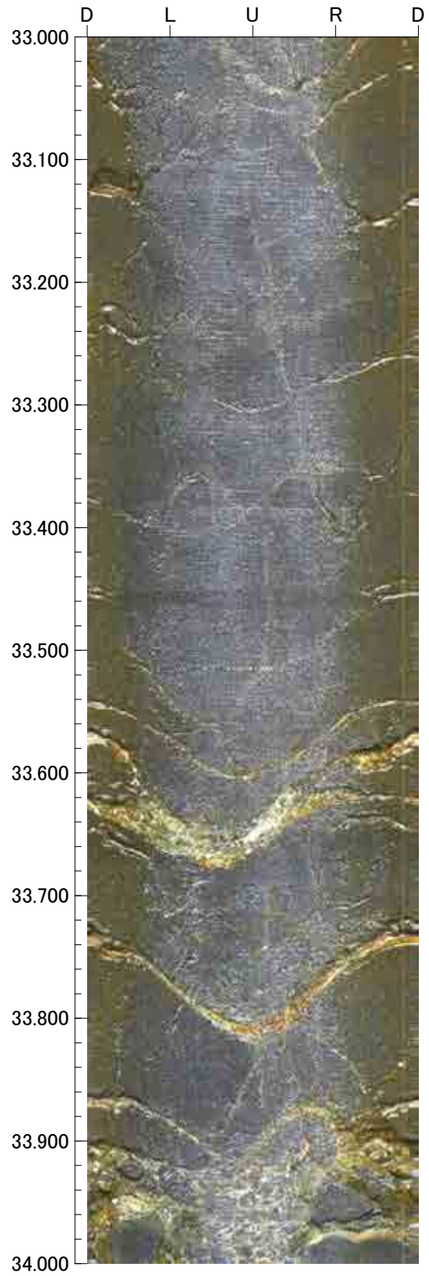


孔番：A-14.5S号孔　　30.350m － 34.000m　　孔方位： 174　孔傾斜： -60

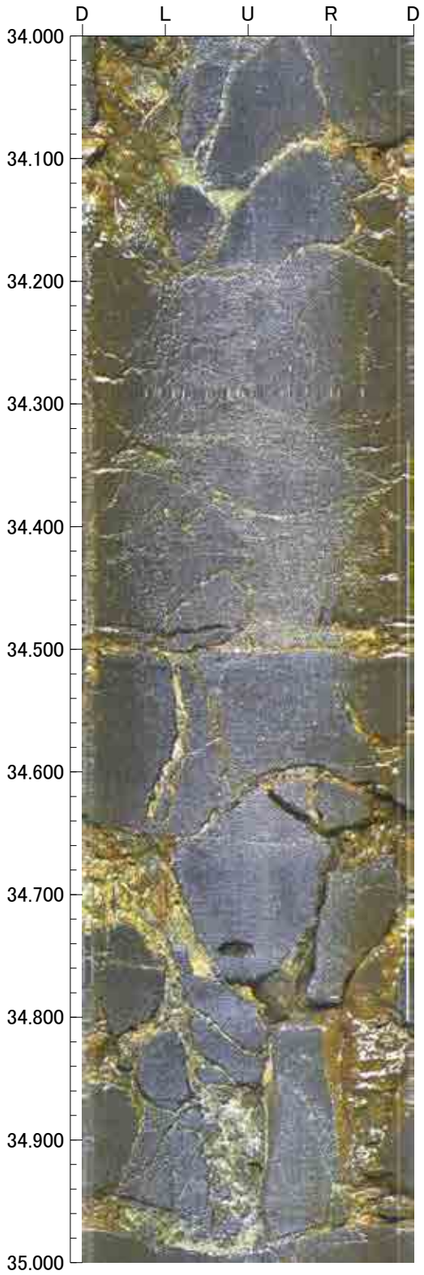


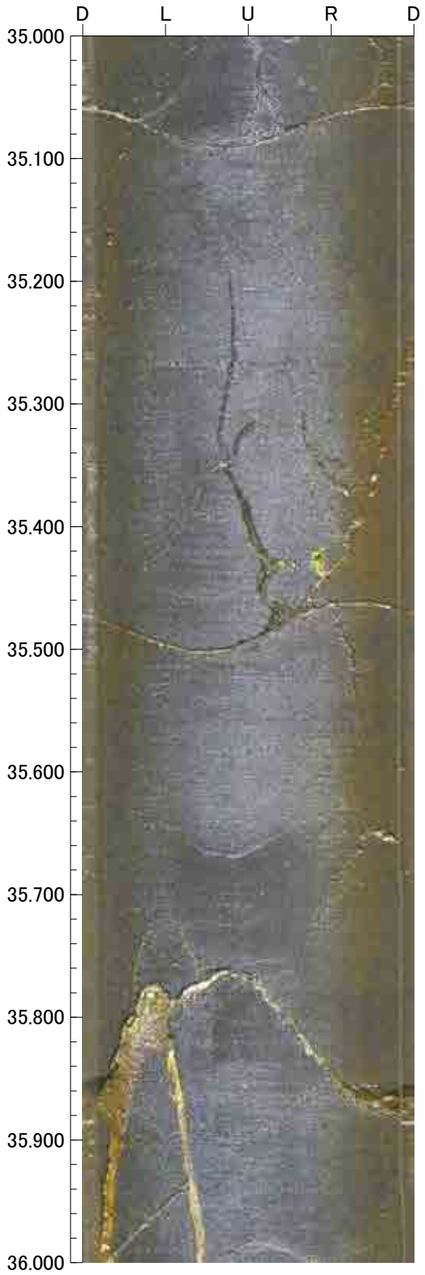


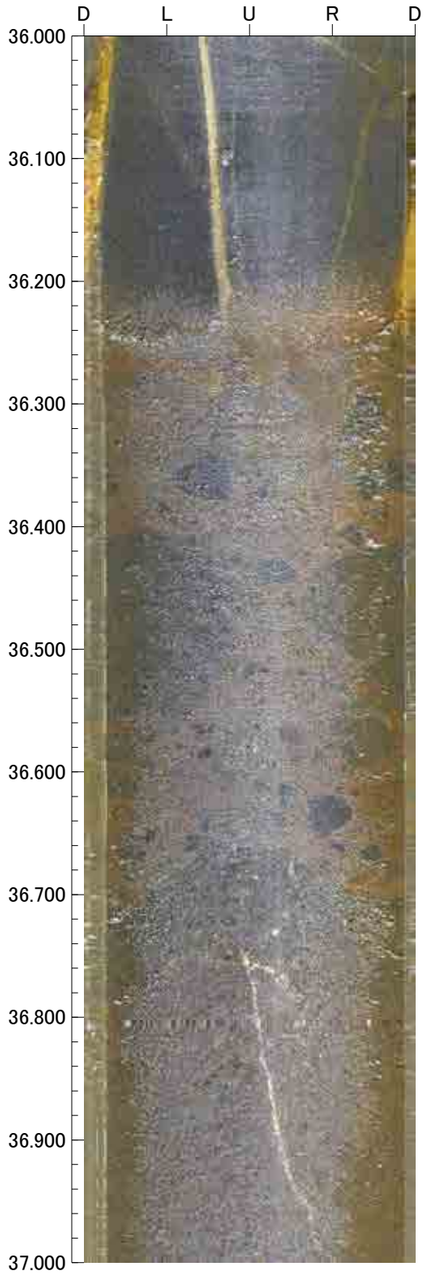


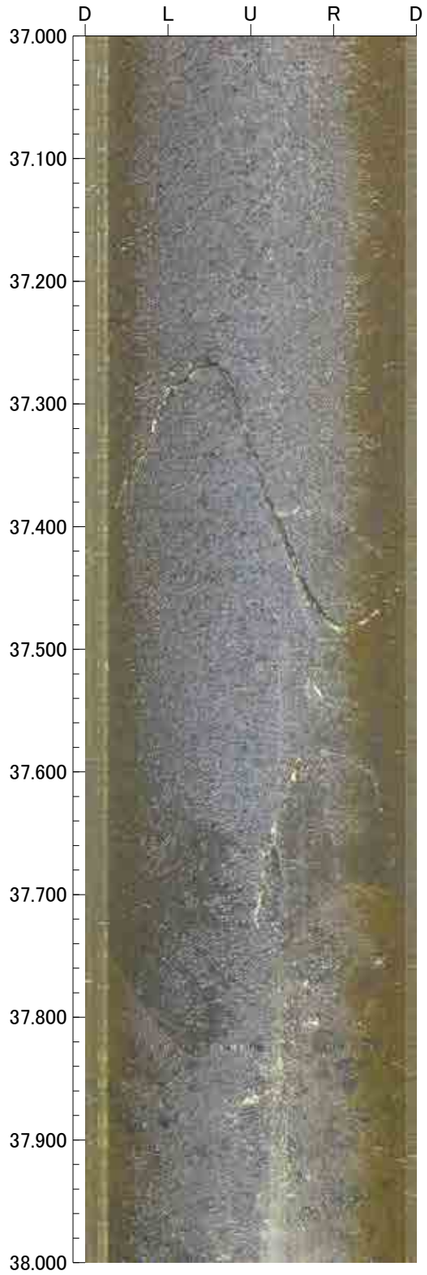


孔番：A-14.5S号孔　　34.000m － 38.000m　　孔方位： 174　孔傾斜： -60

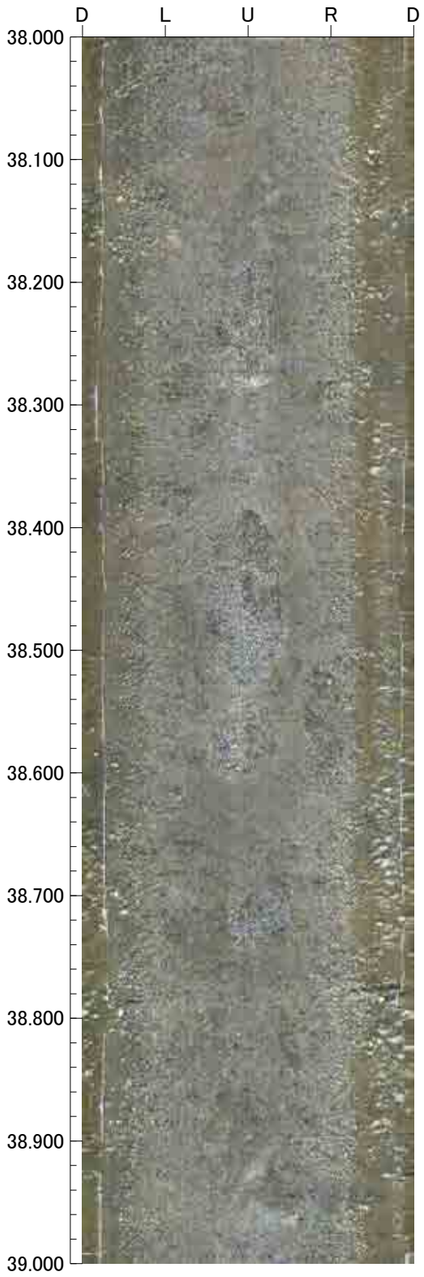


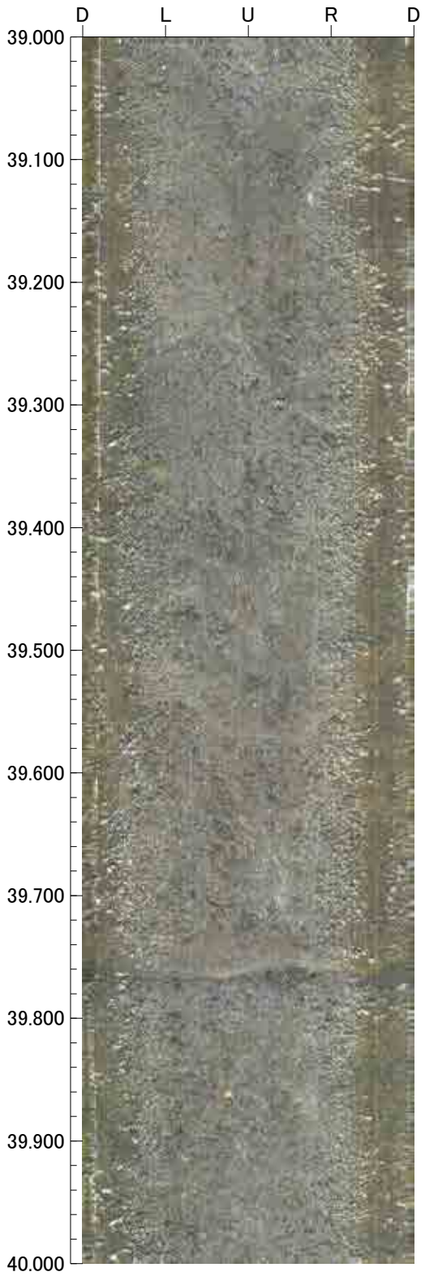


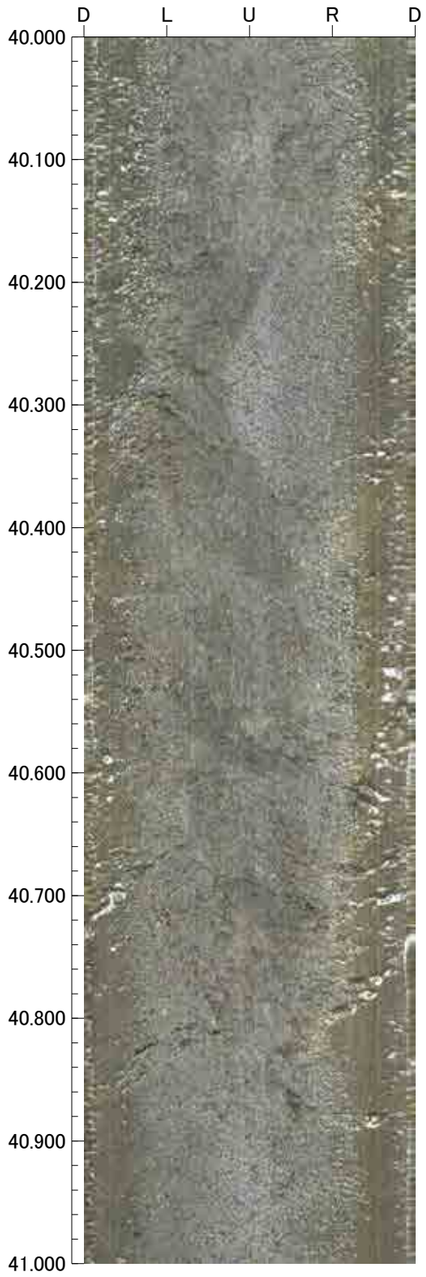


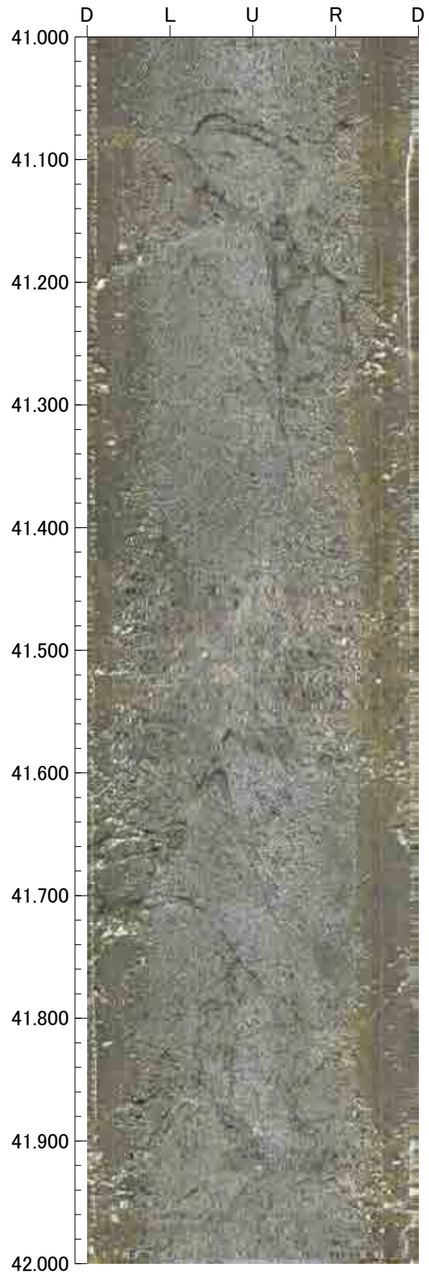


孔番：A-14.5S号孔　　38.000m － 42.000m　　孔方位： 174 孔傾斜： -60

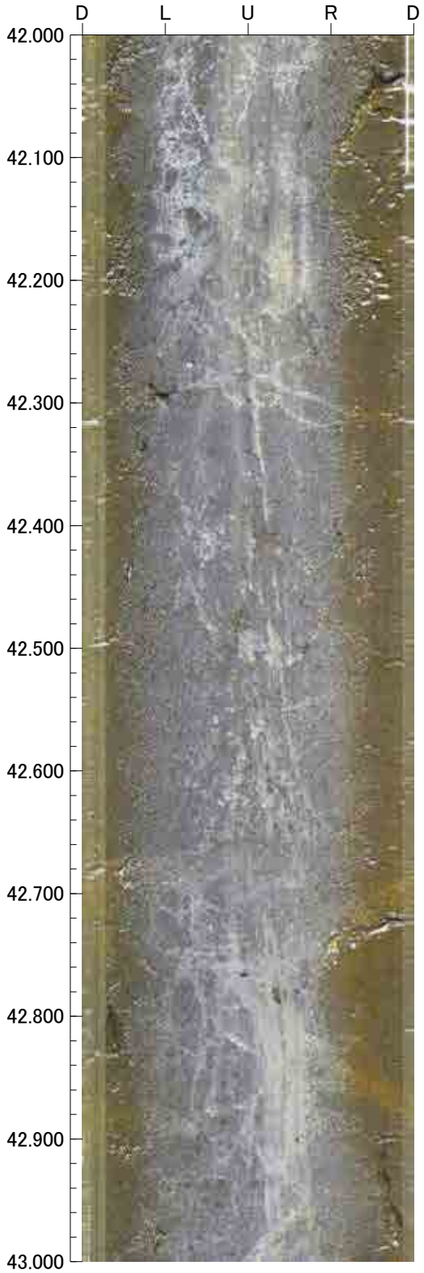


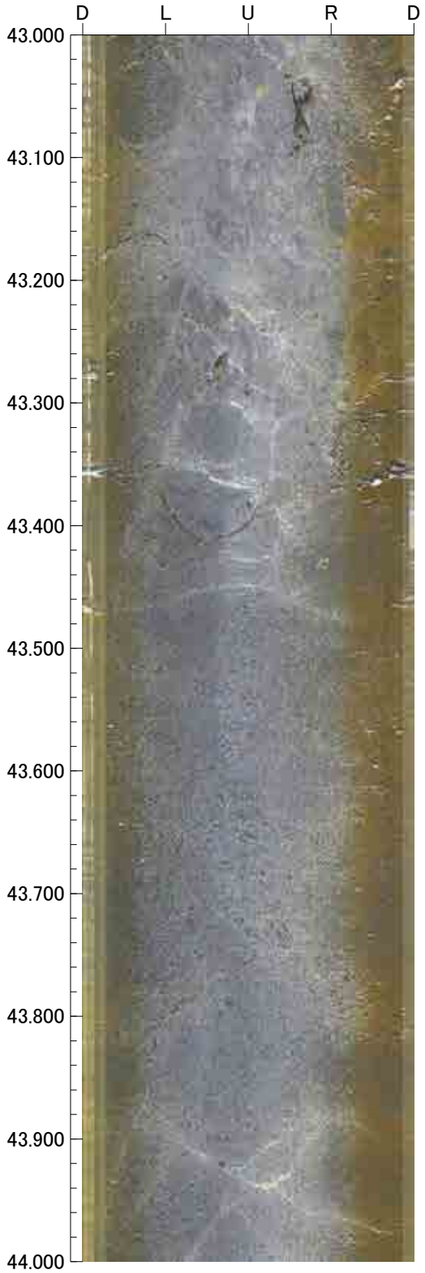


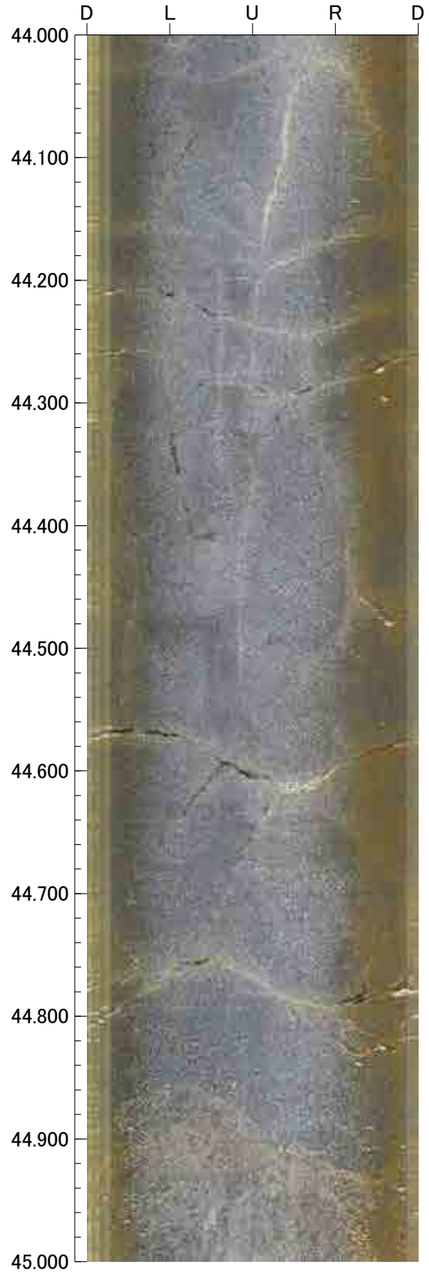


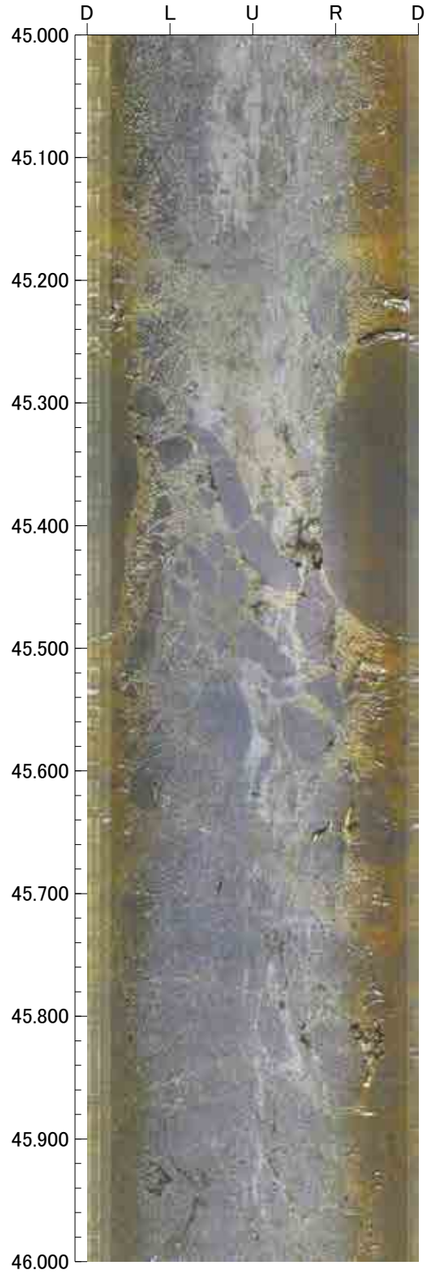


孔番：A-14.5S号孔　　42.000m － 46.000m　　孔方位： 174　孔傾斜： -60

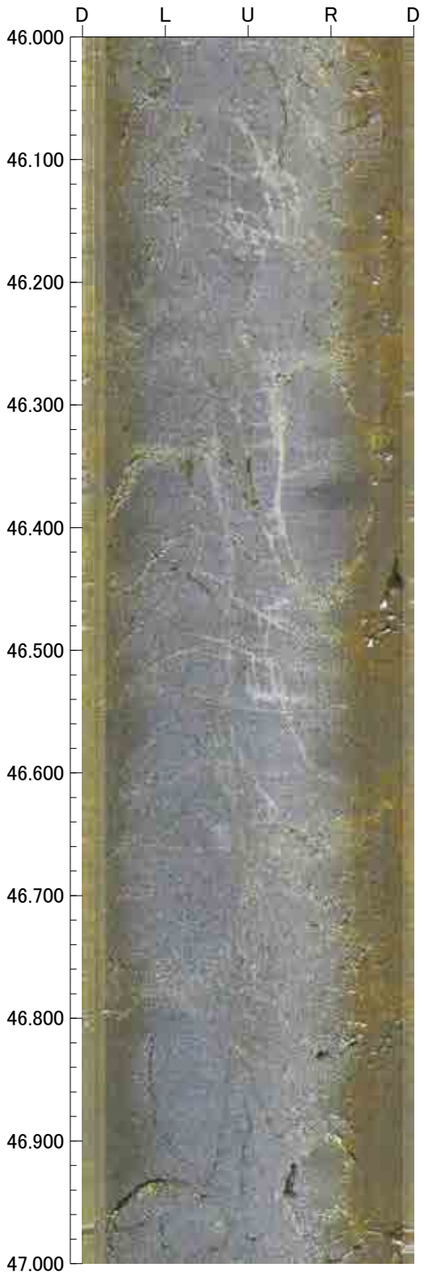


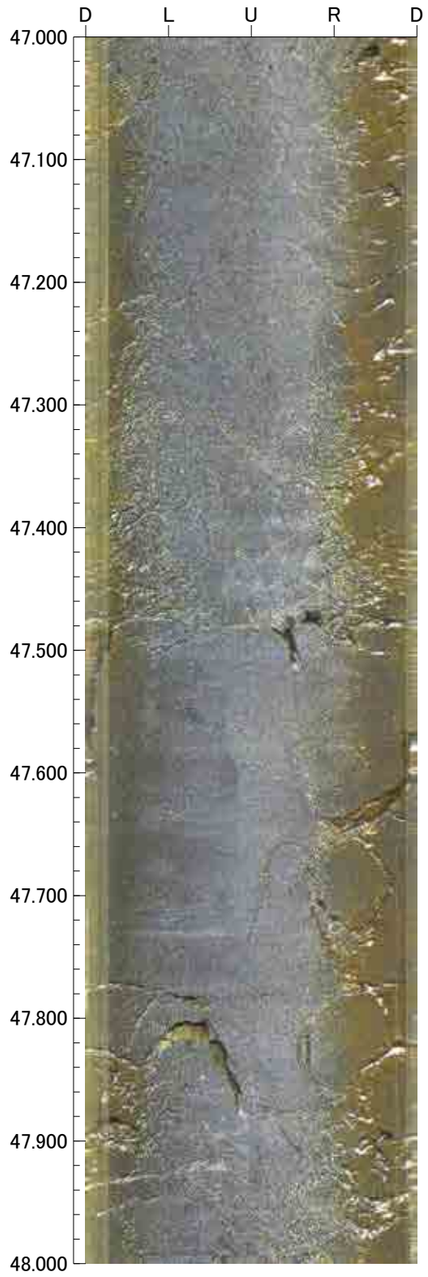


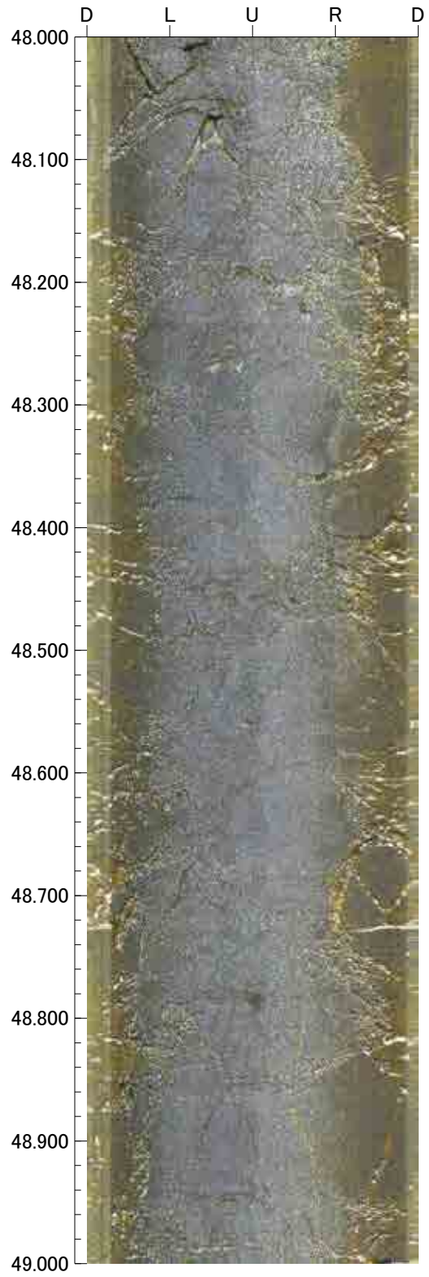


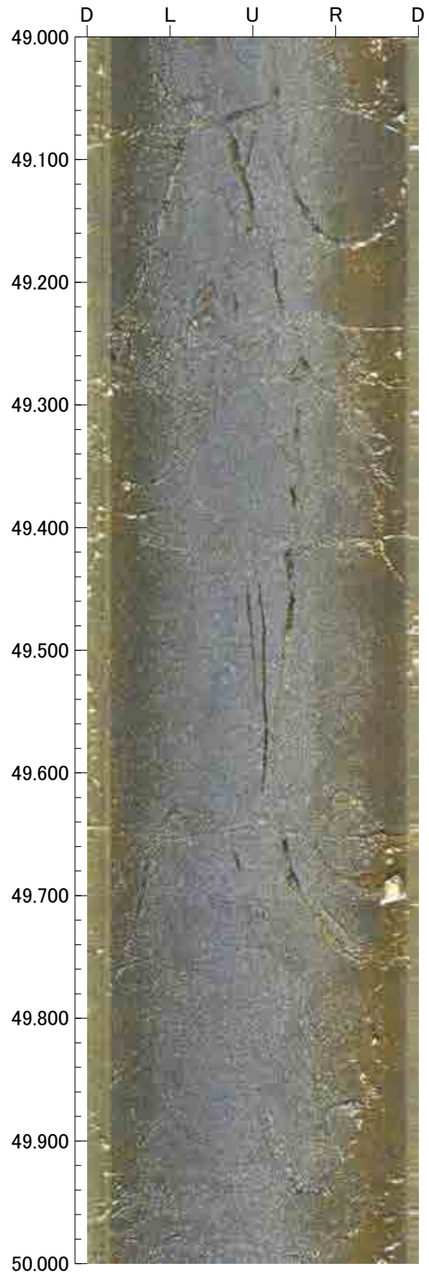


孔番：A-14.5S号孔　　46.000m － 50.000m　　孔方位： 174　孔傾斜： -60

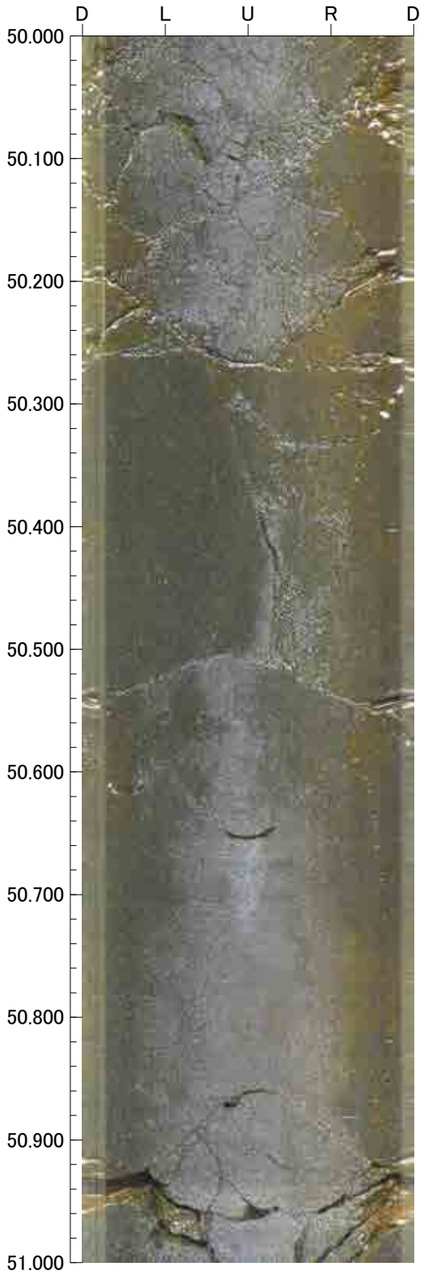


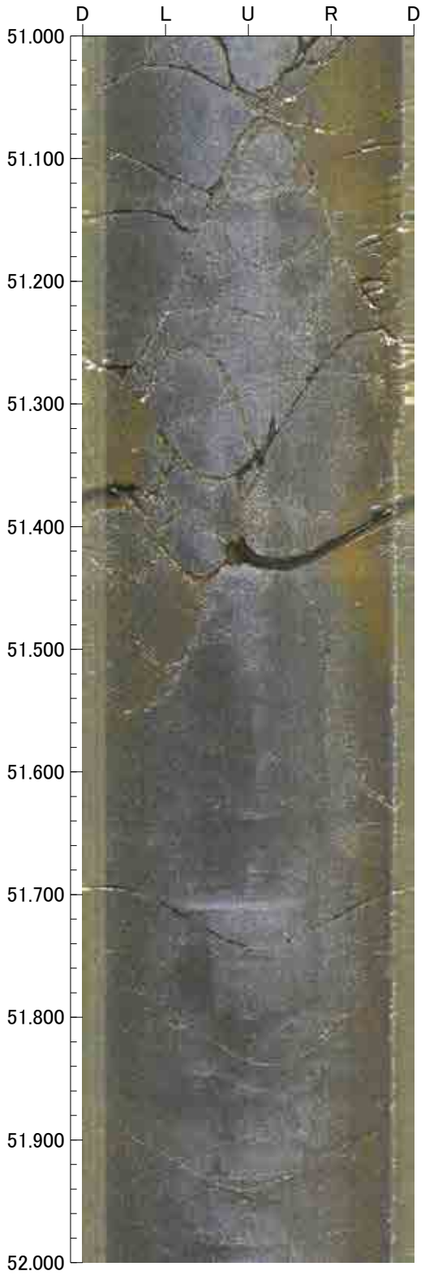


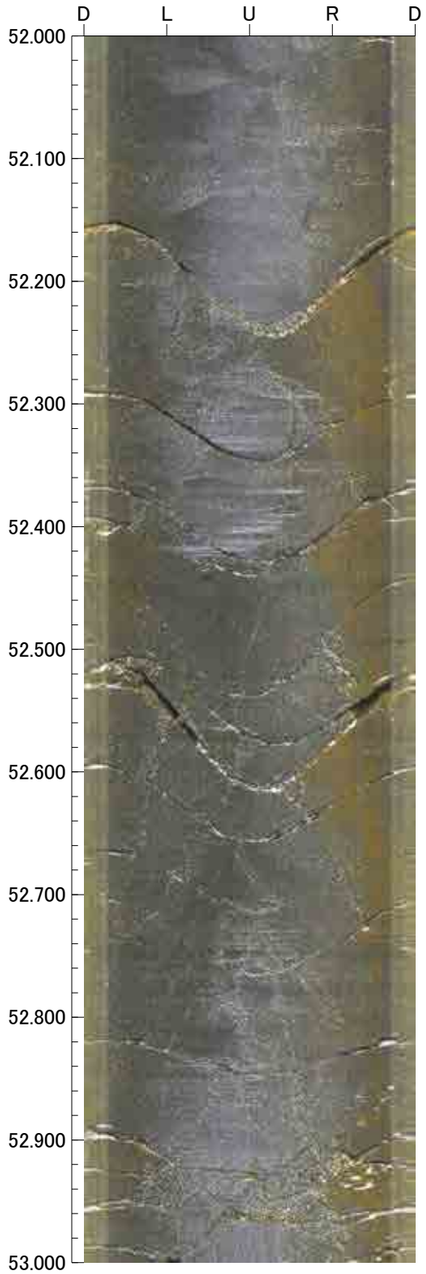


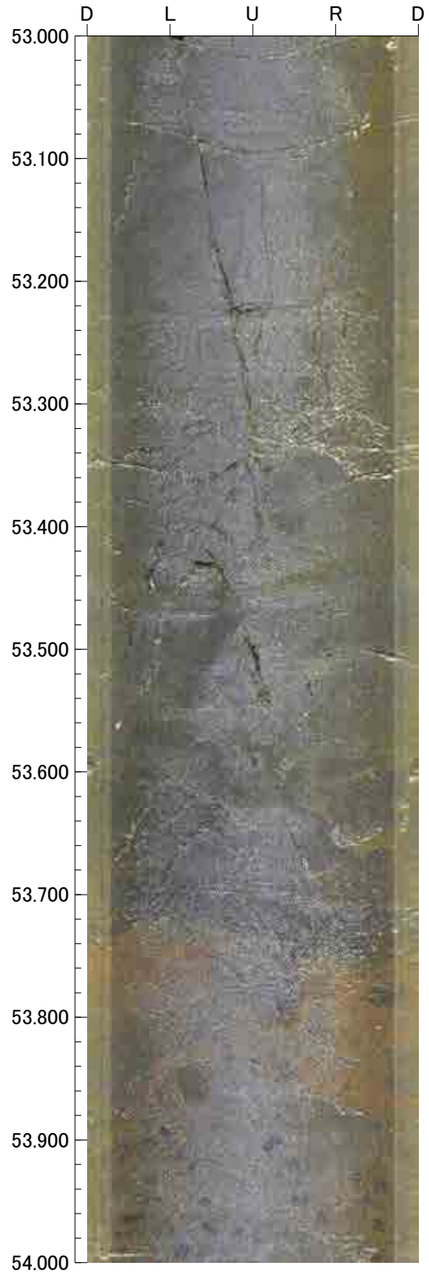


孔番：A-14.5S号孔　　50.000m － 54.000m　　孔方位： 174 孔傾斜： -60





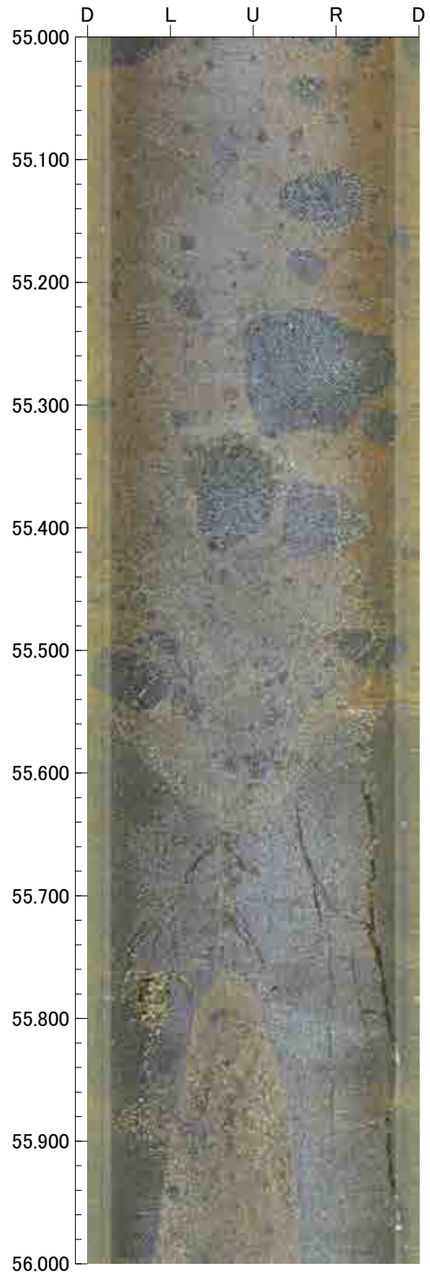


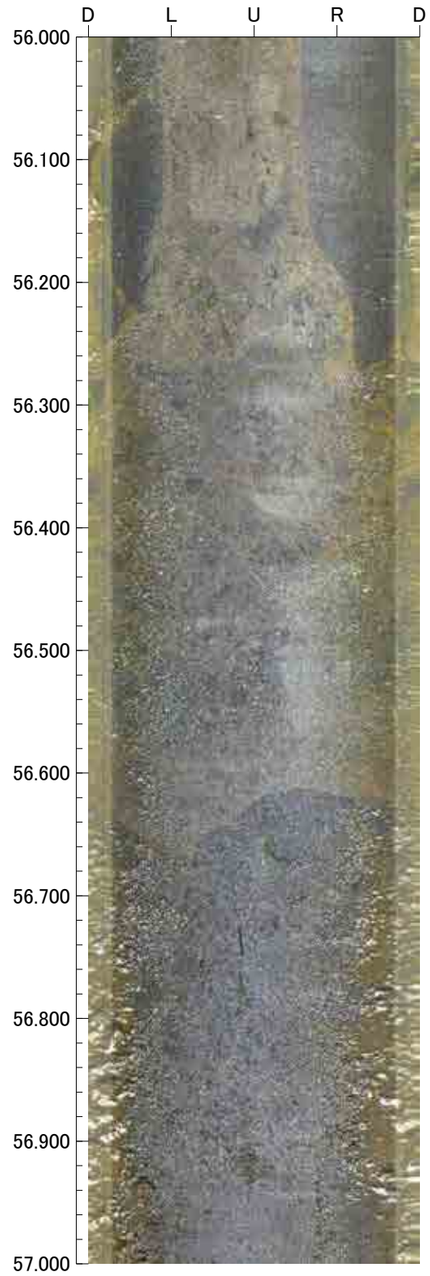


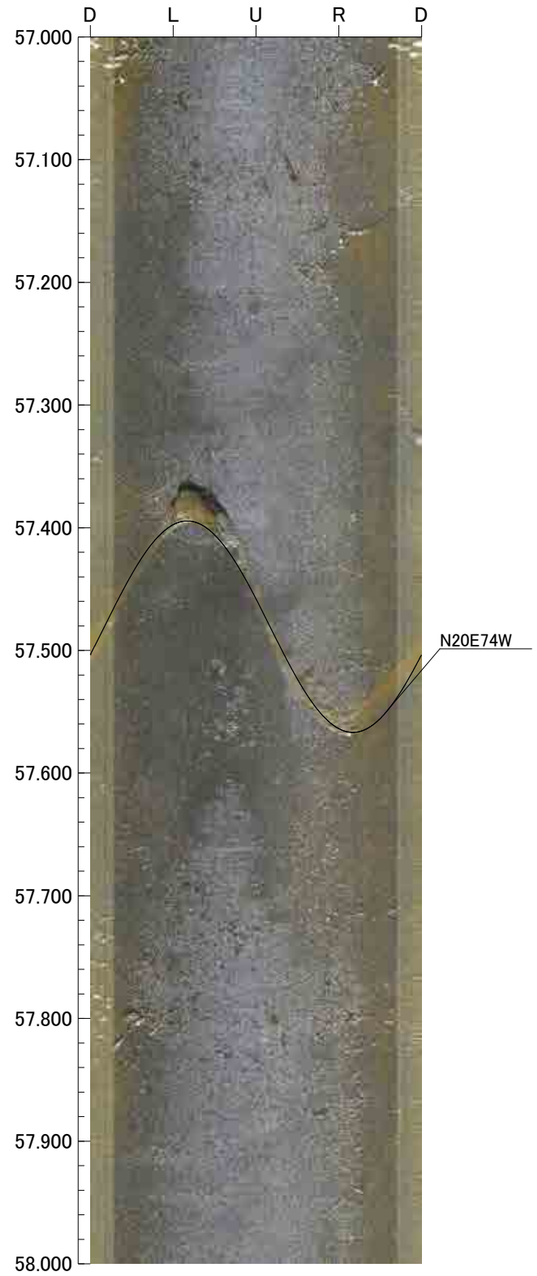
孔番：A-14.5S号孔

孔方位： 174 孔傾斜： -60

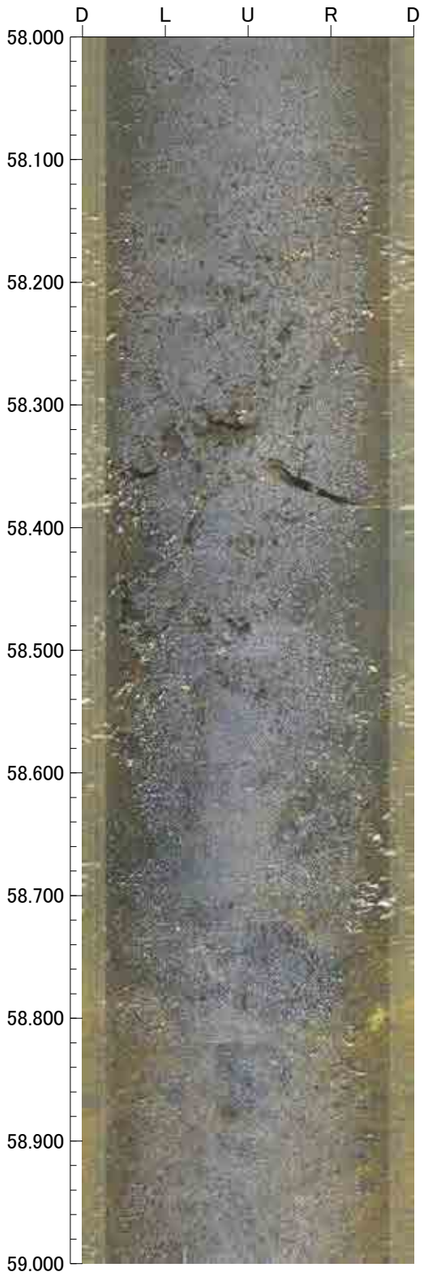
54.000m － 58.000m

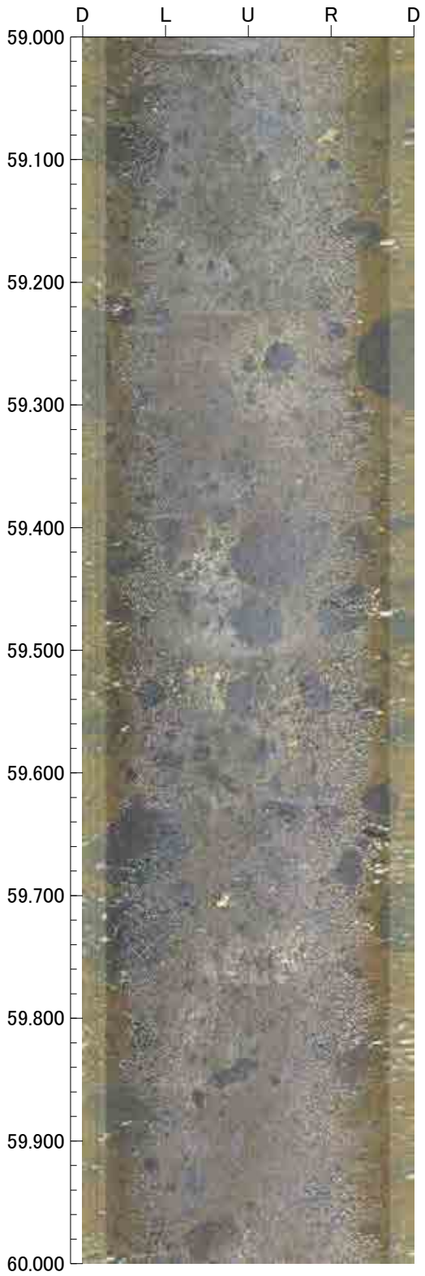


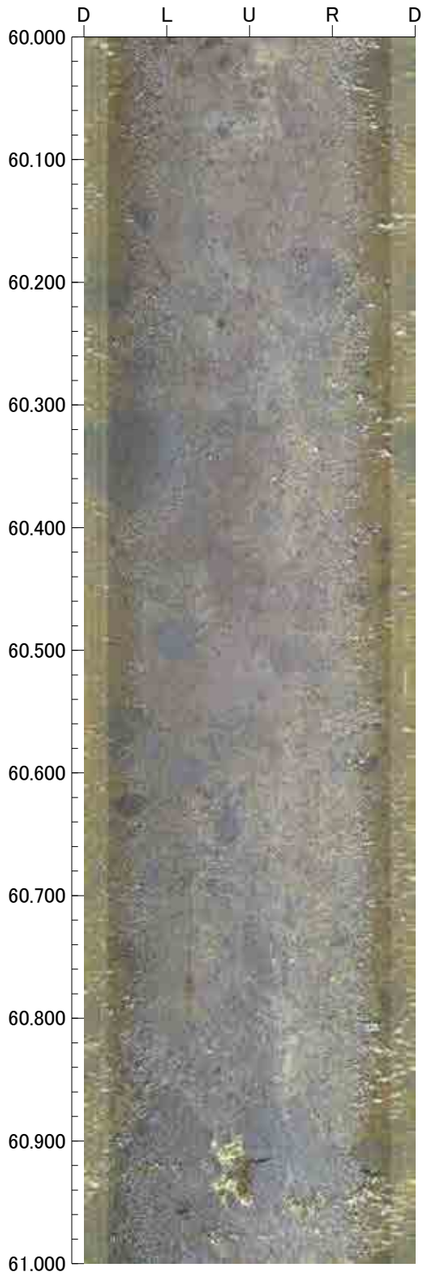


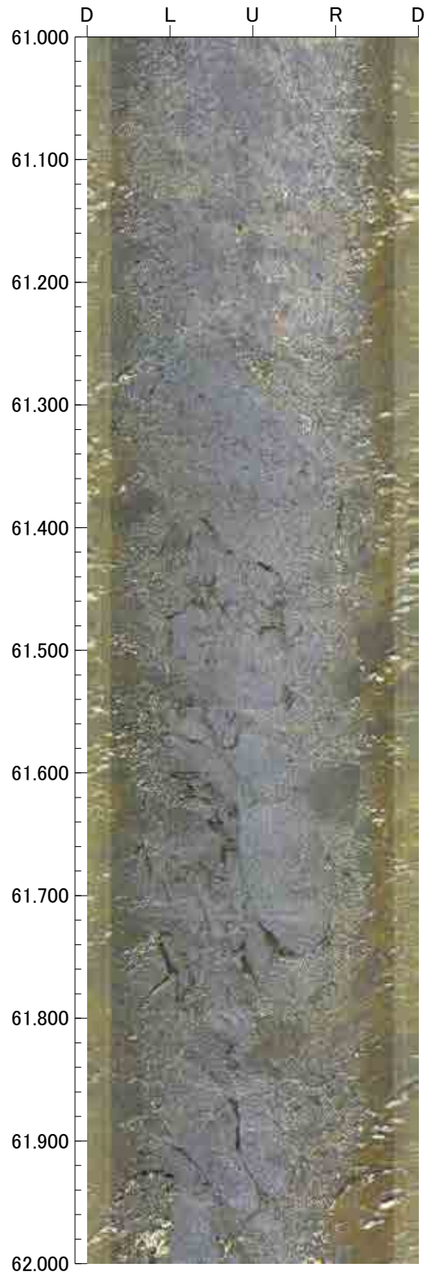


孔番：A-14.5S号孔　　58.000m － 62.000m　　孔方位： 174 孔傾斜： -60

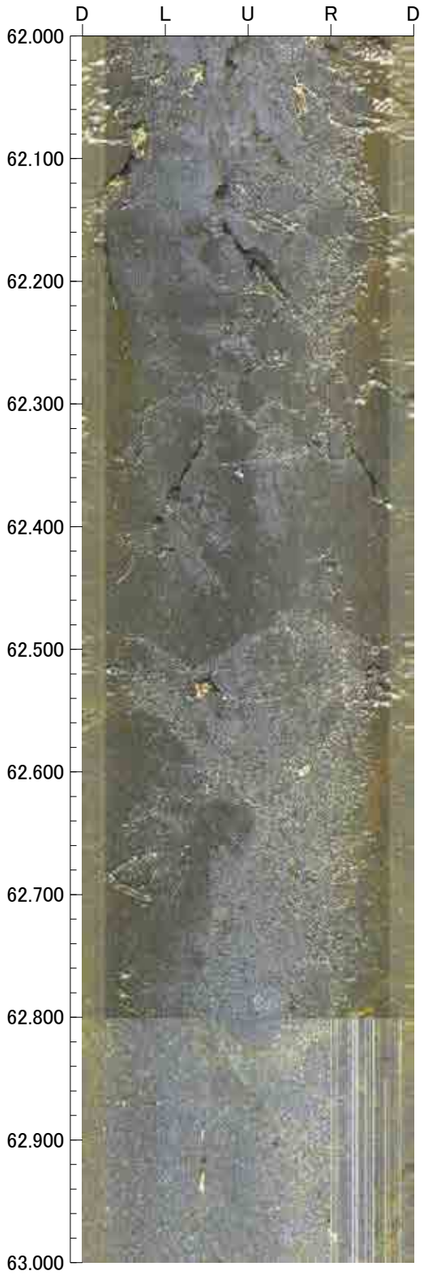


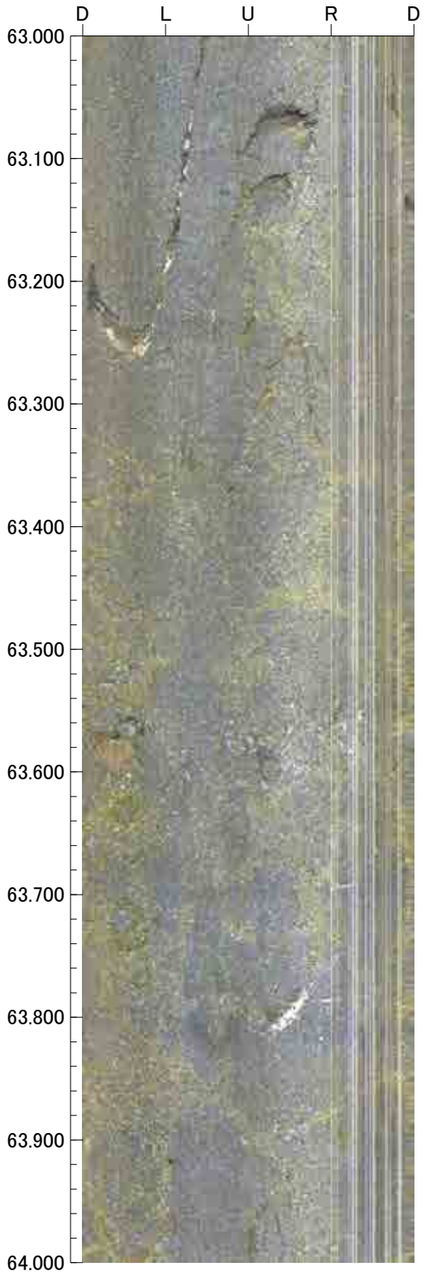


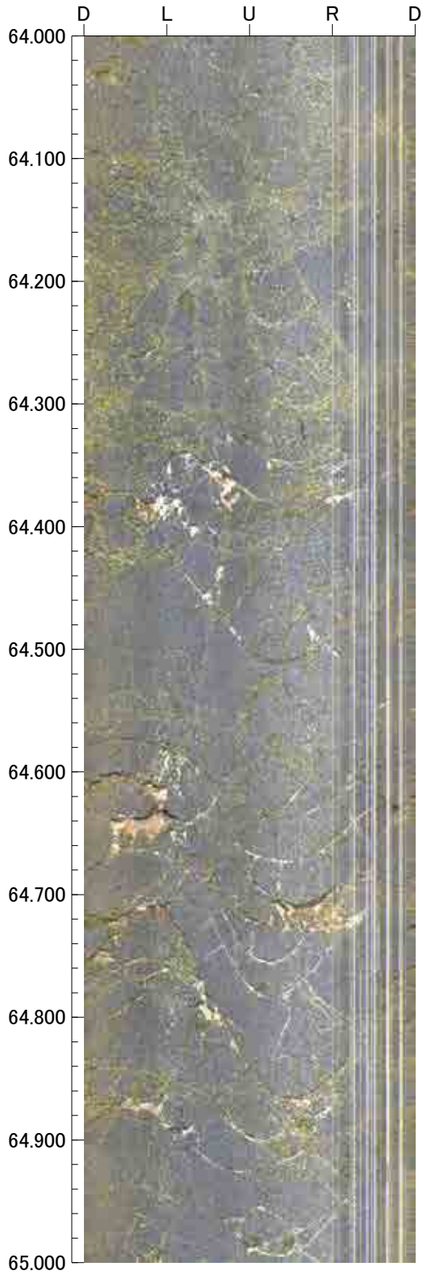


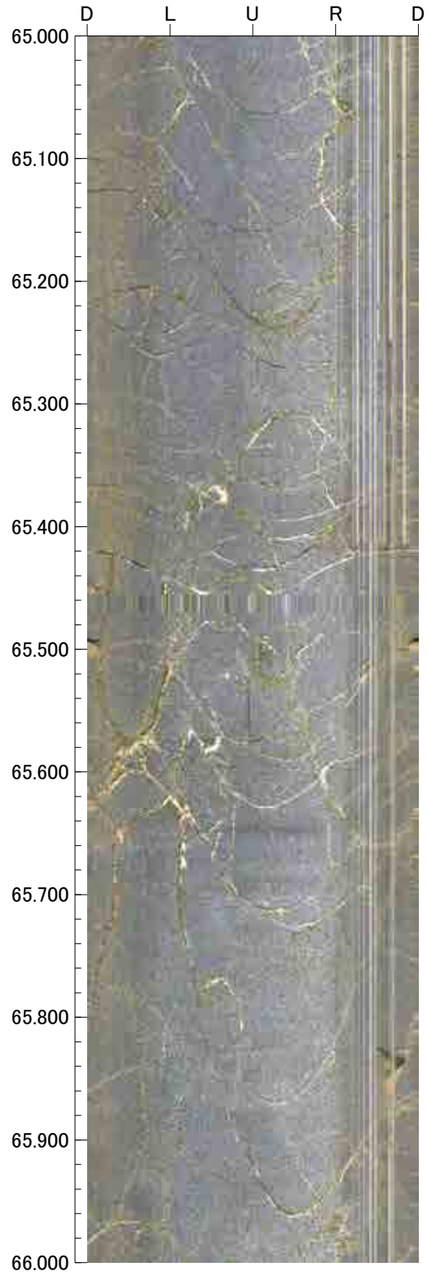


孔番：A-14.5S号孔　　62.000m － 66.000m　　孔方位： 174 孔傾斜： -60

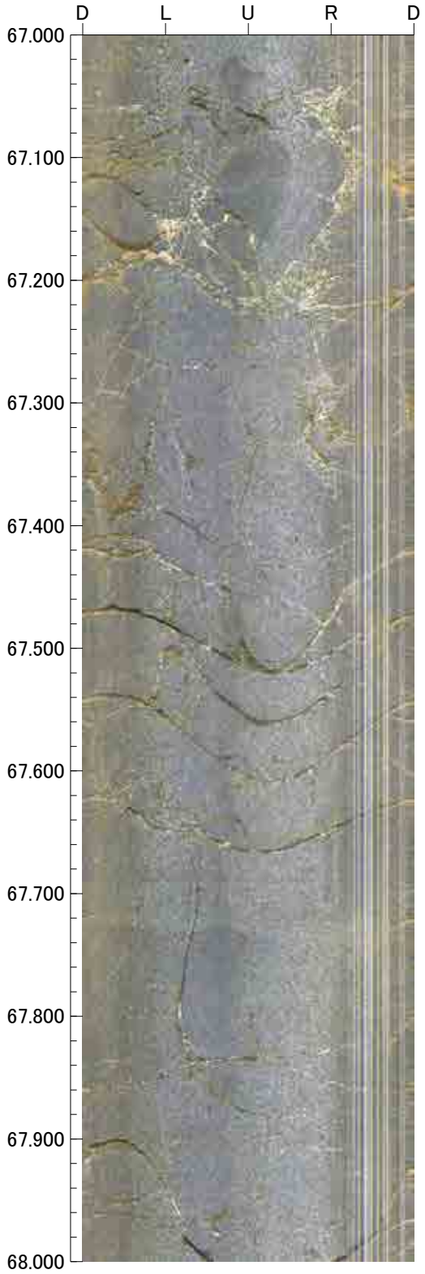


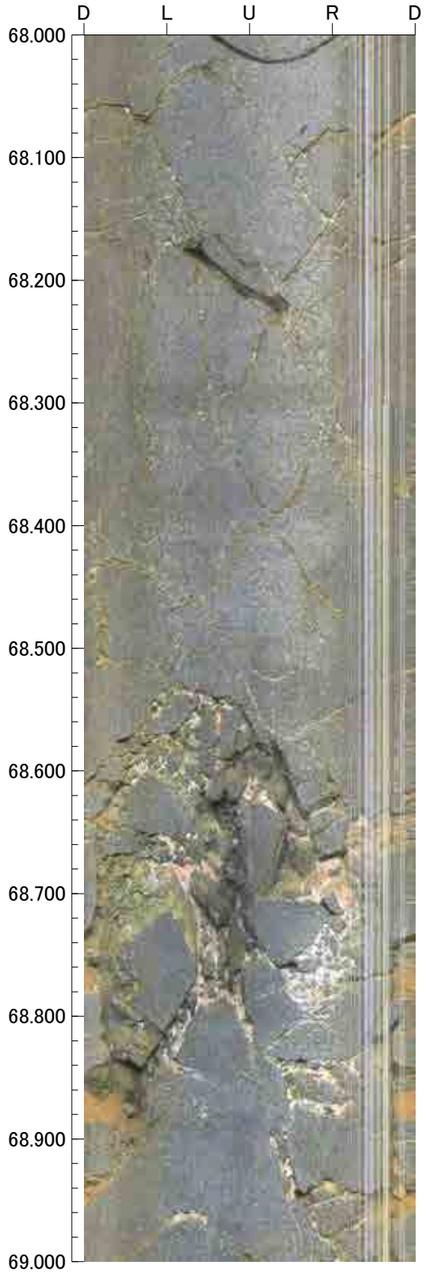


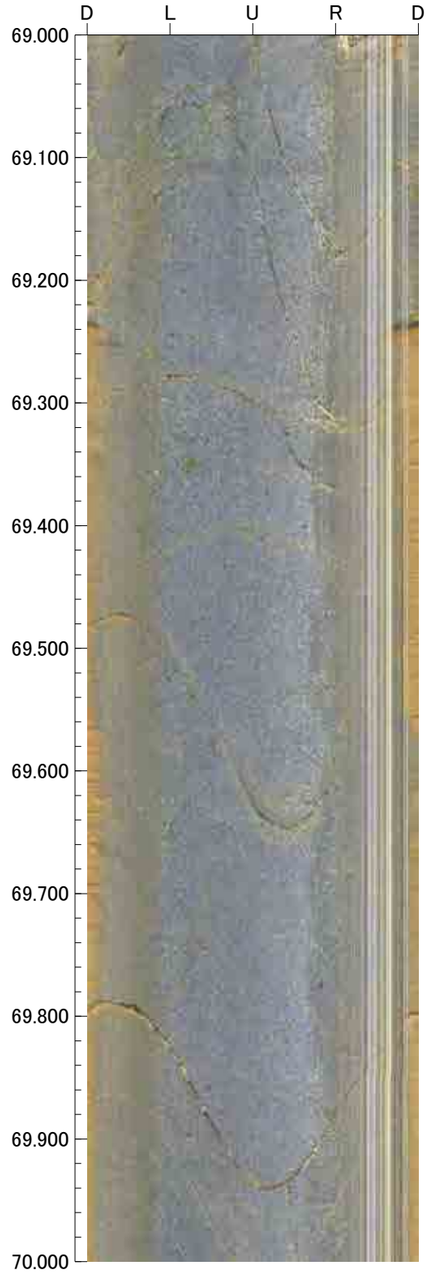




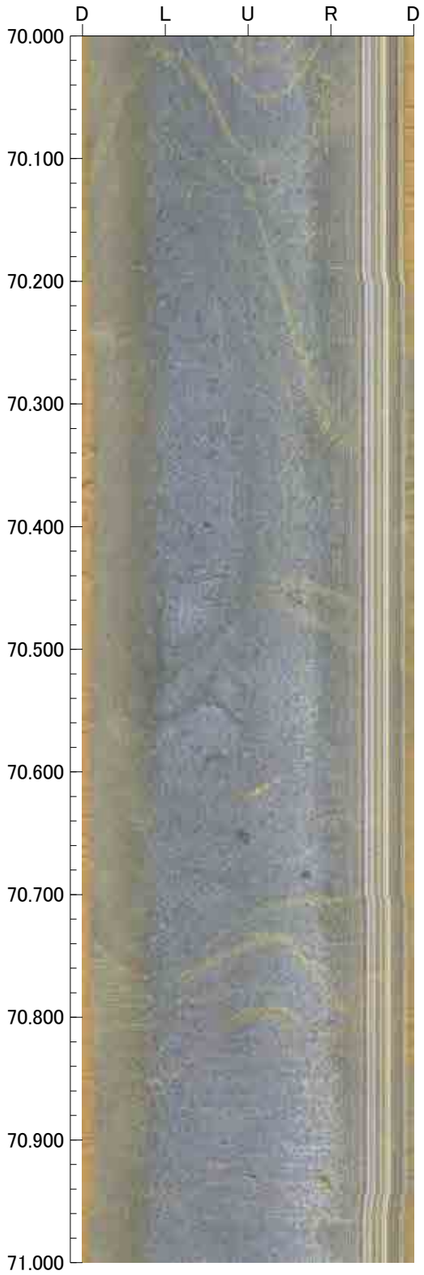
孔番：A-14.5S号孔　　66.000m － 70.000m　　孔方位： 174　孔傾斜： -60

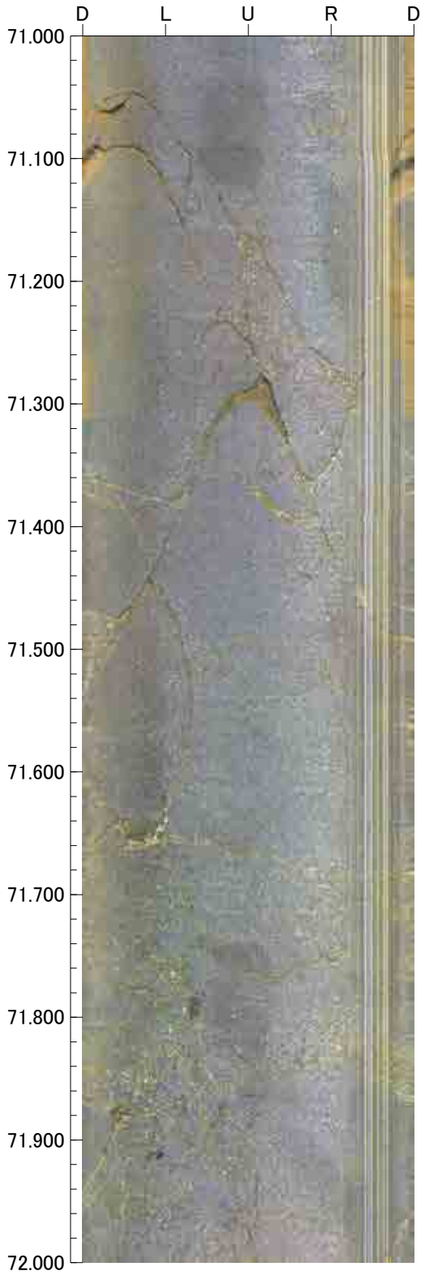


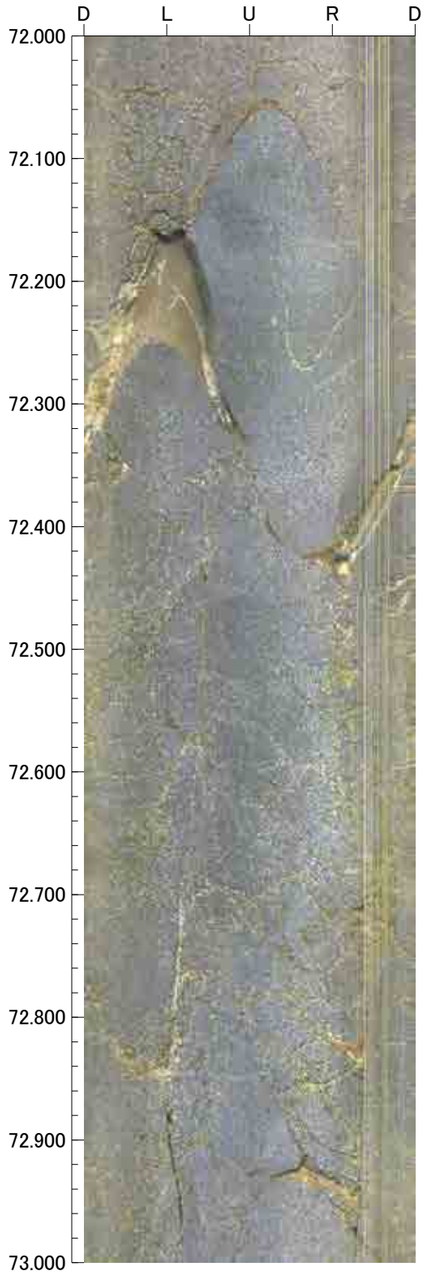


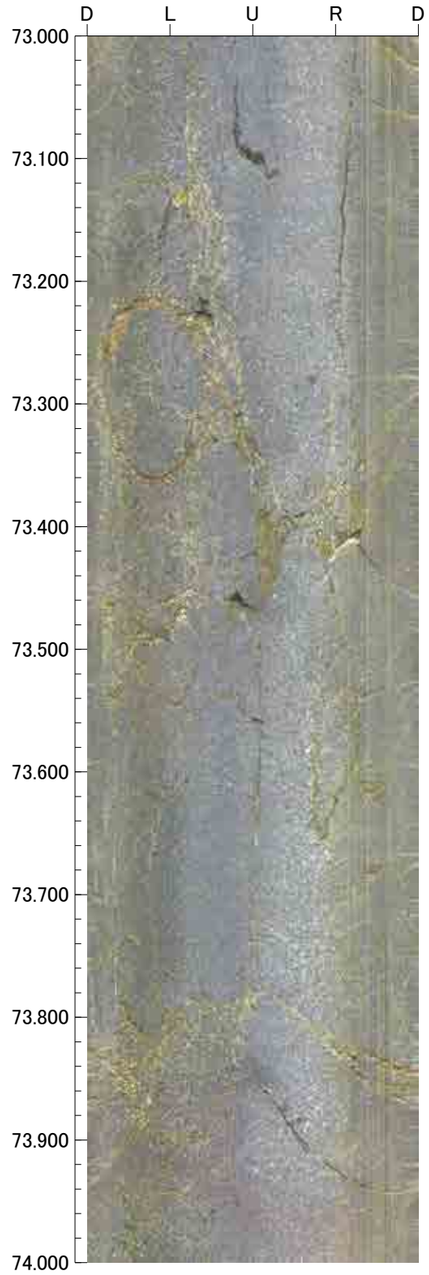


孔番：A-14.5S号孔　　70.000m － 74.000m　　孔方位： 174　孔傾斜： -60

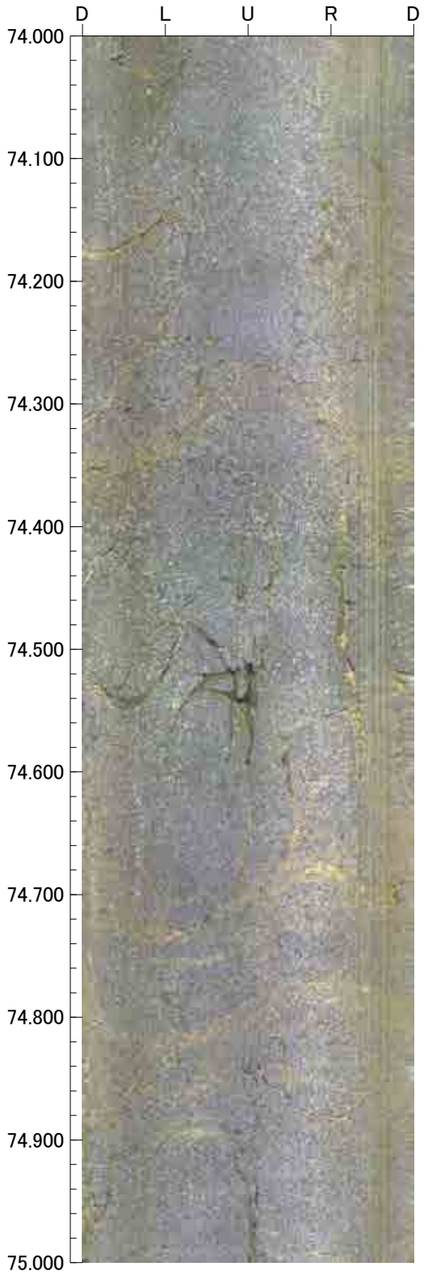


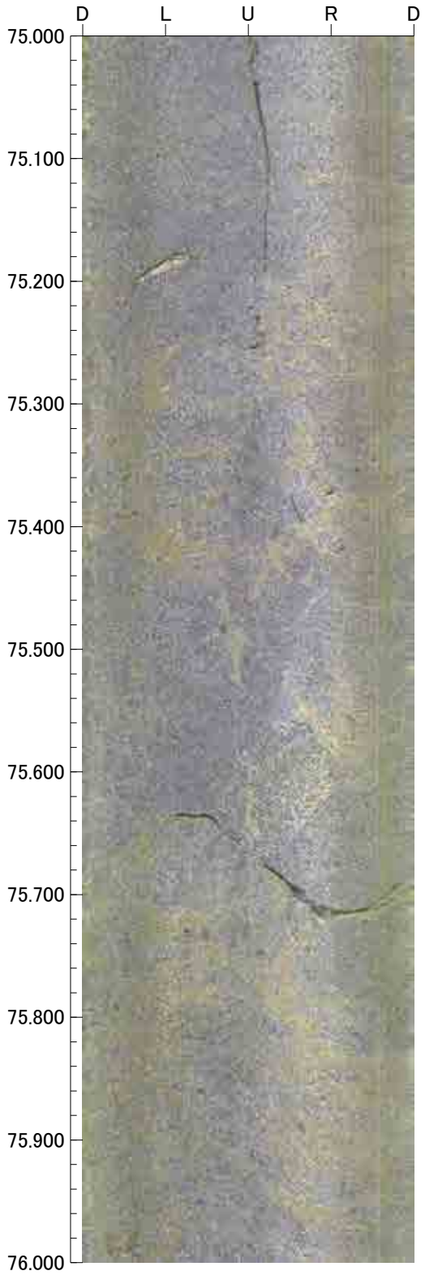


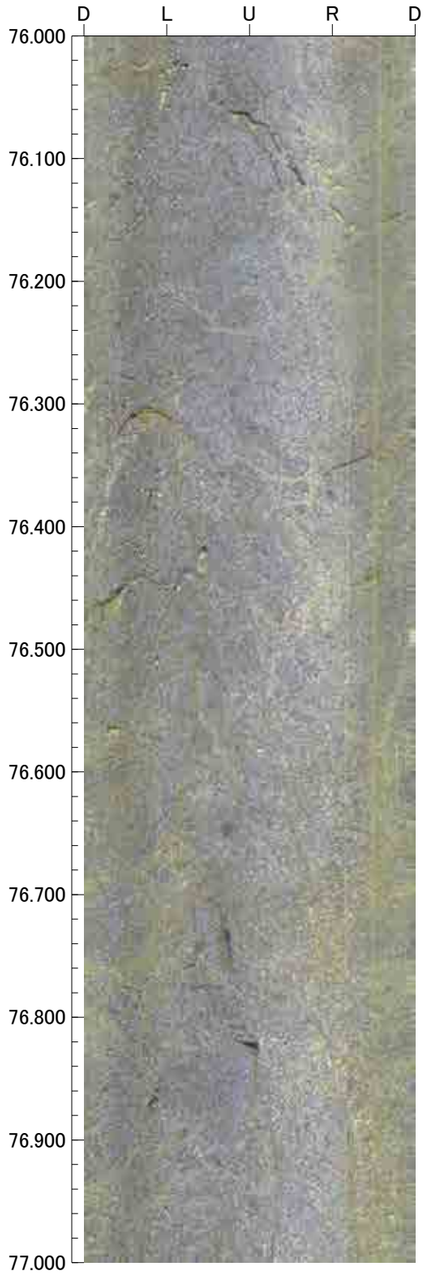


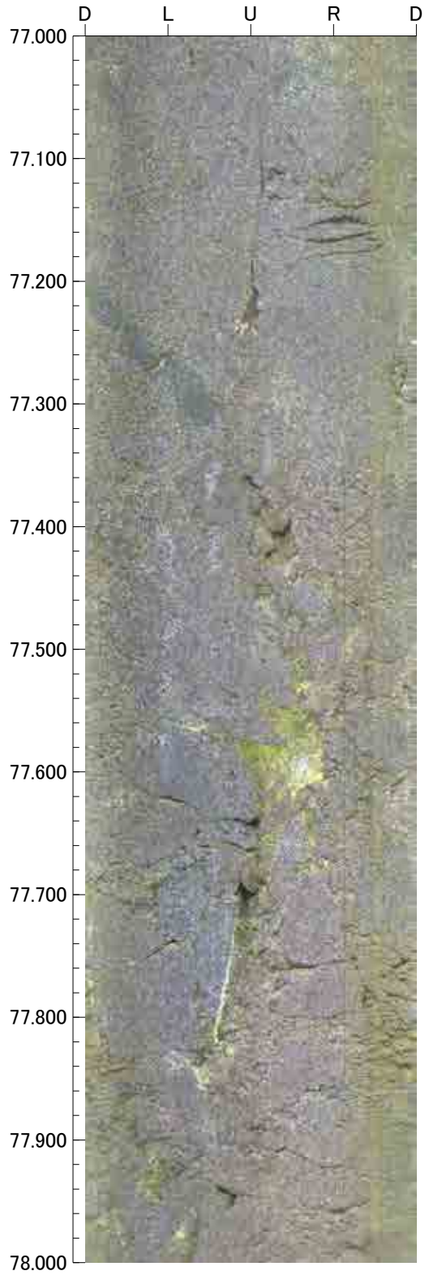


孔番：A-14.5S号孔　　74.000m － 78.000m　　孔方位： 174 孔傾斜： -60





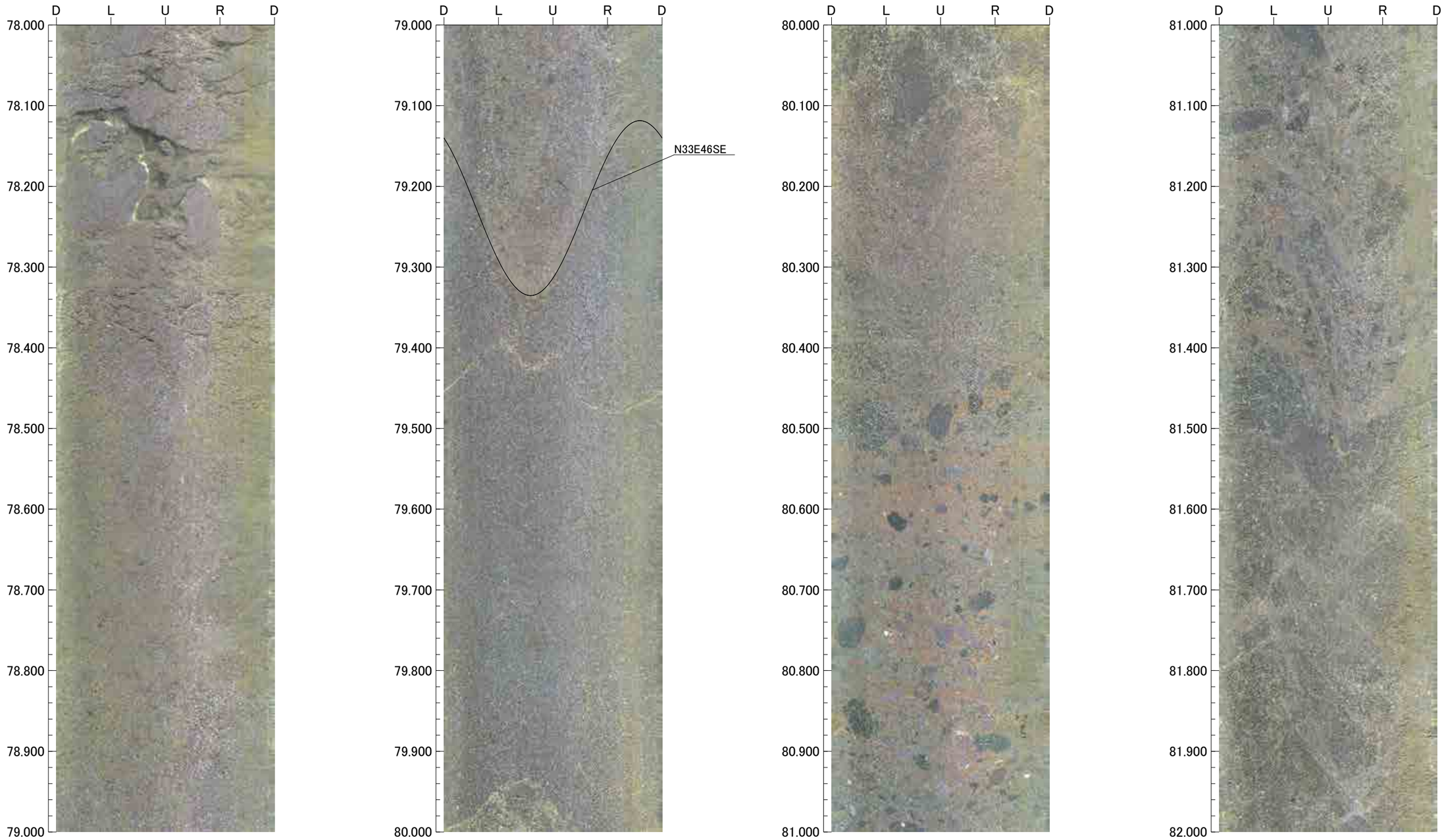




孔番：A-14.5S号孔

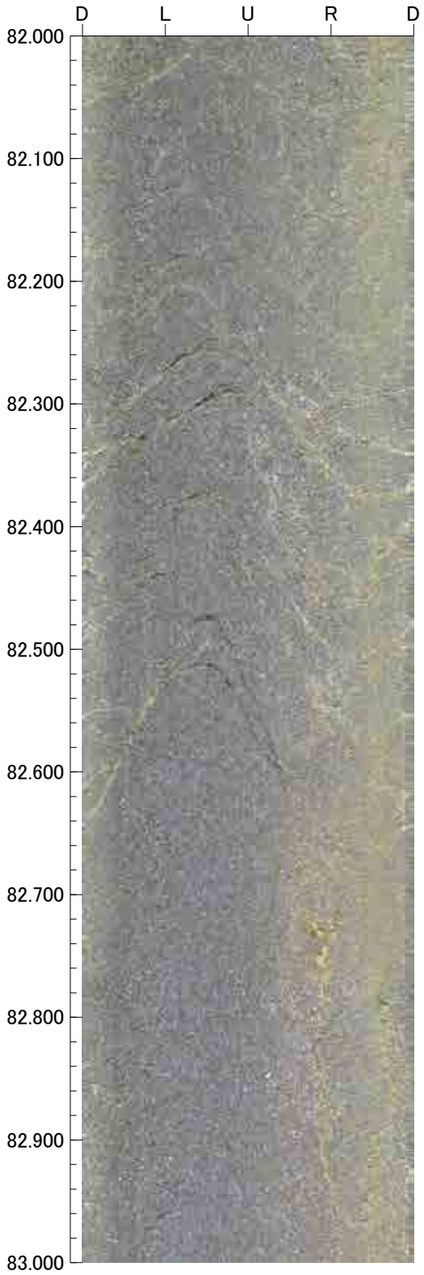
孔方位： 174 孔傾斜： -60

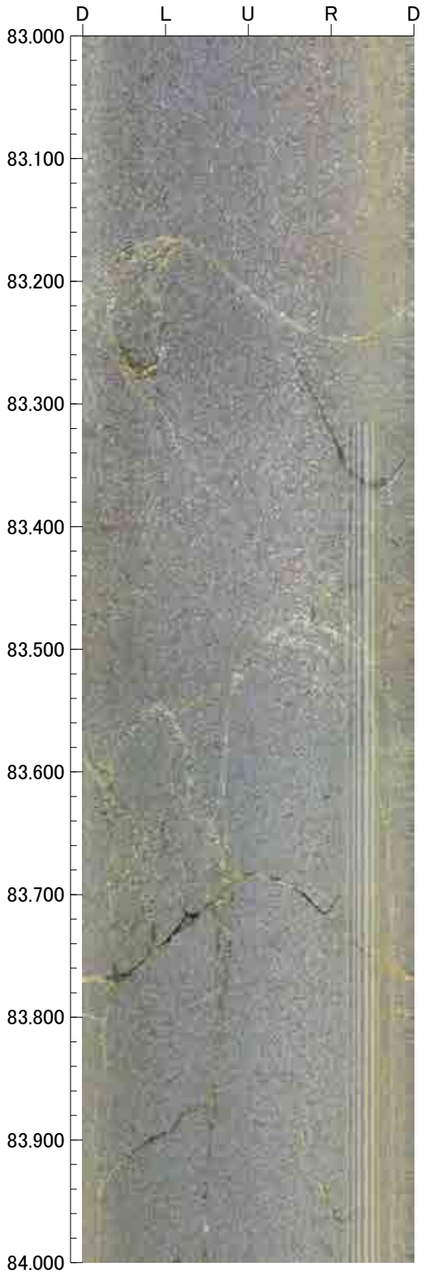
78.000m － 82.000m

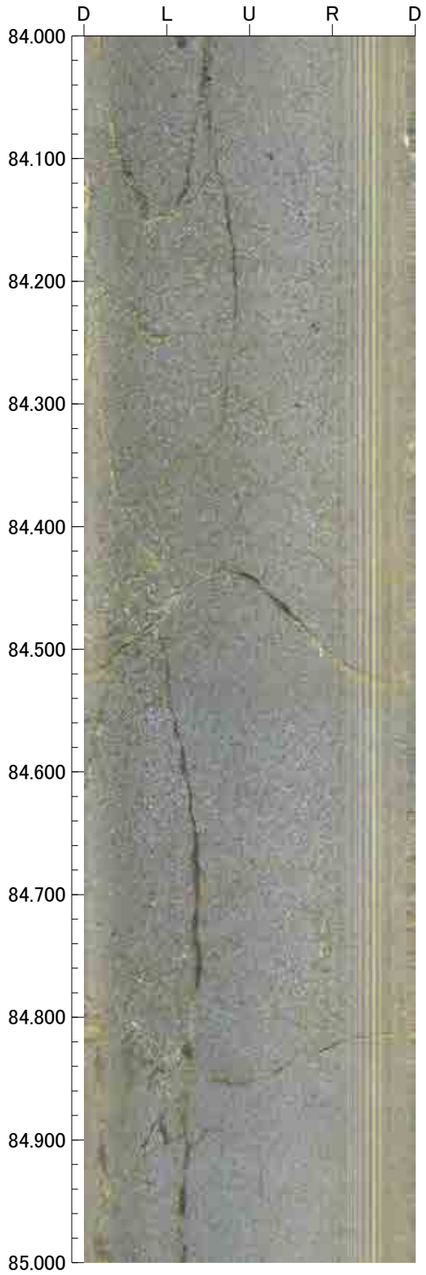


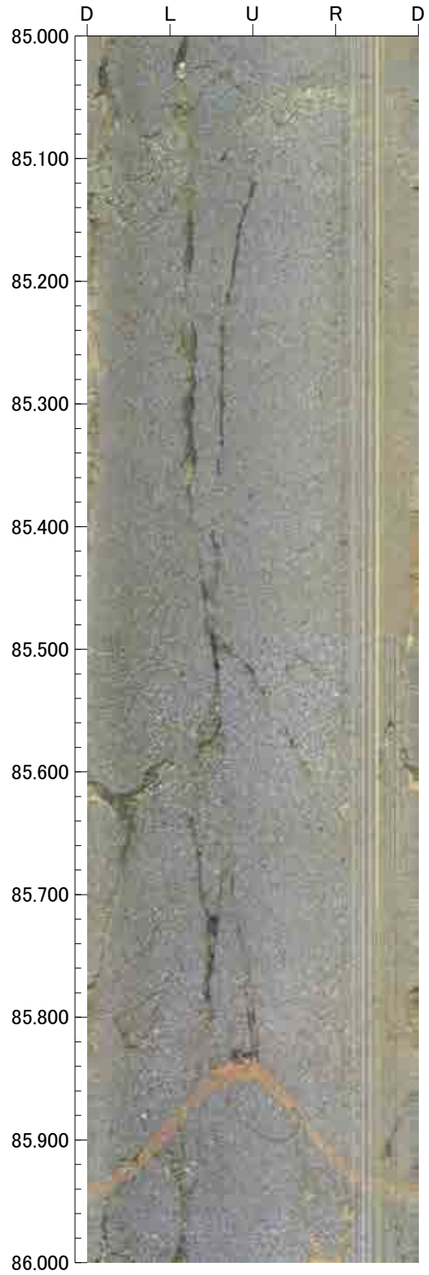
12-4-351

孔番：A-14.5S号孔　　82.000m － 86.000m　　孔方位： 174 孔傾斜： -60

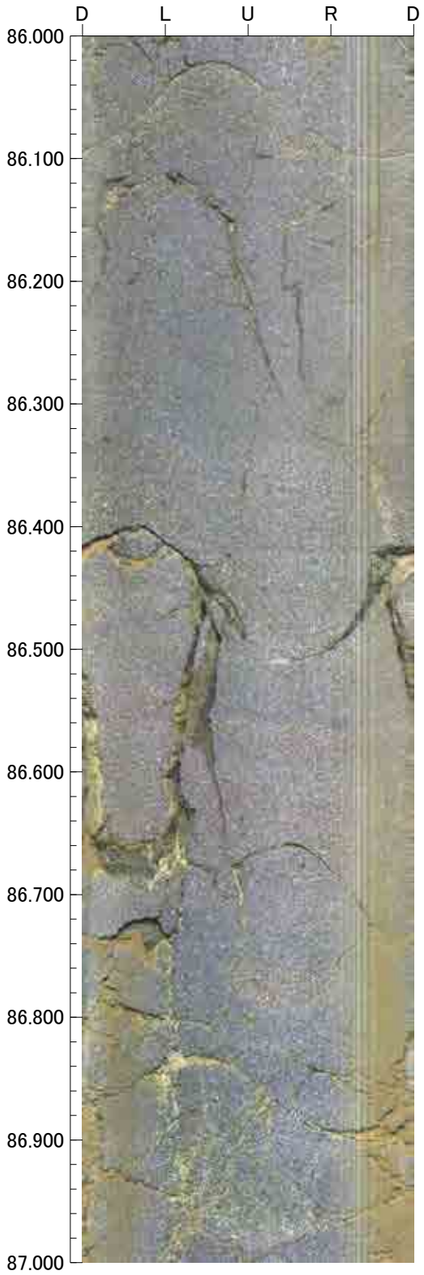


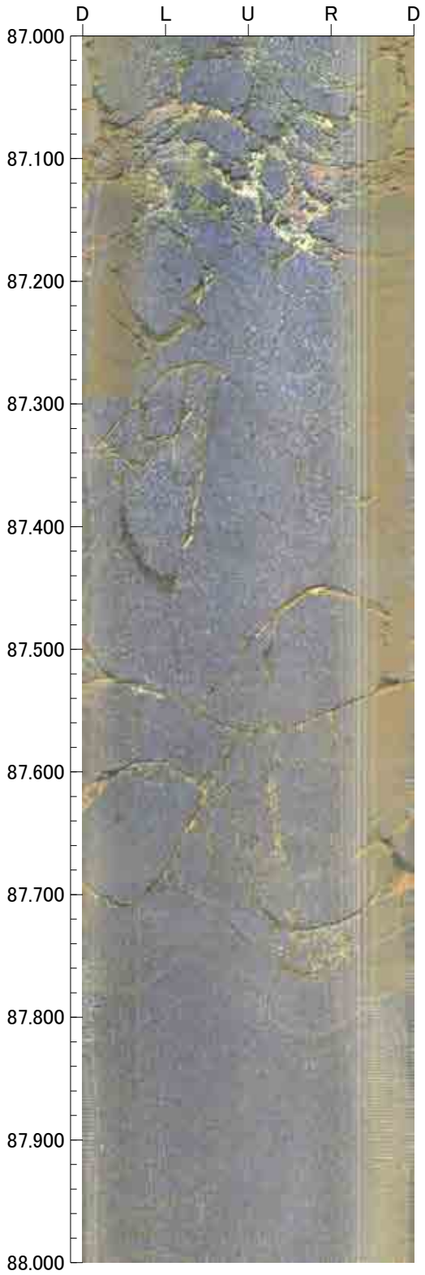


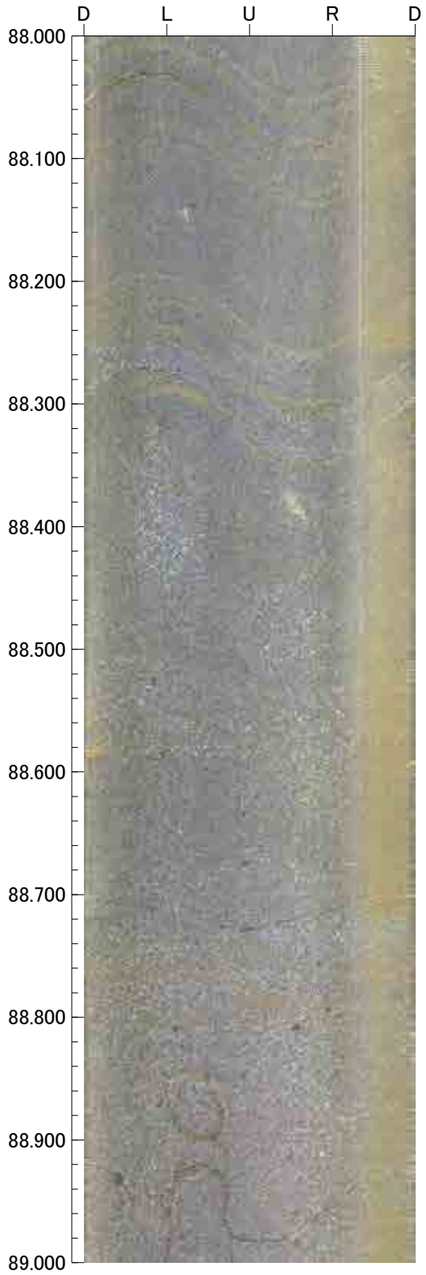


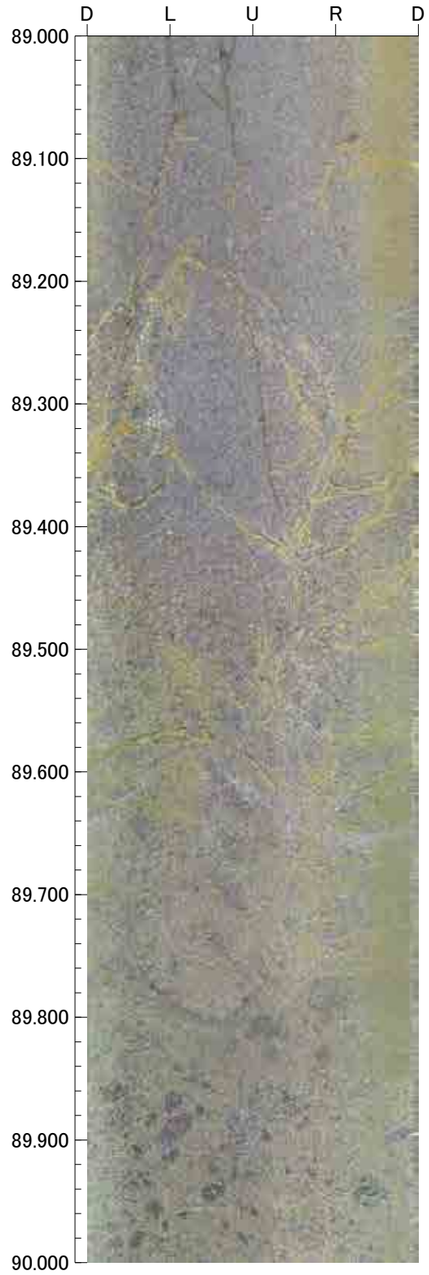


孔番：A-14.5S号孔　　86.000m － 90.000m　　孔方位： 174 孔傾斜： -60

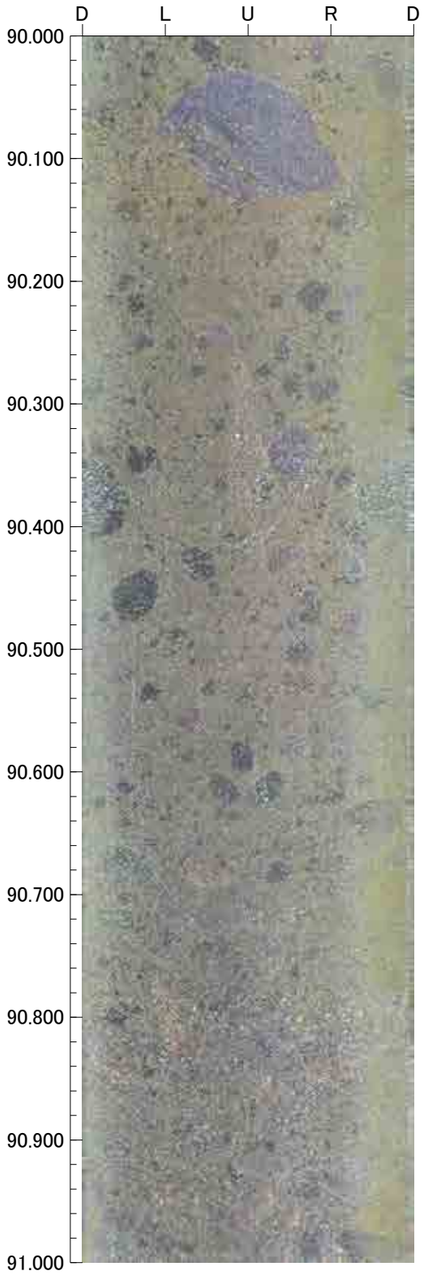


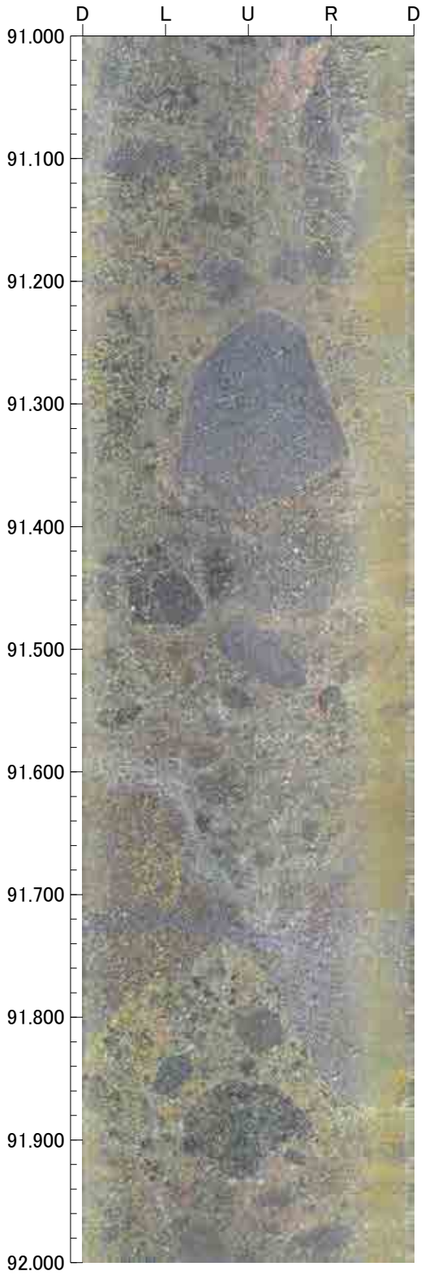


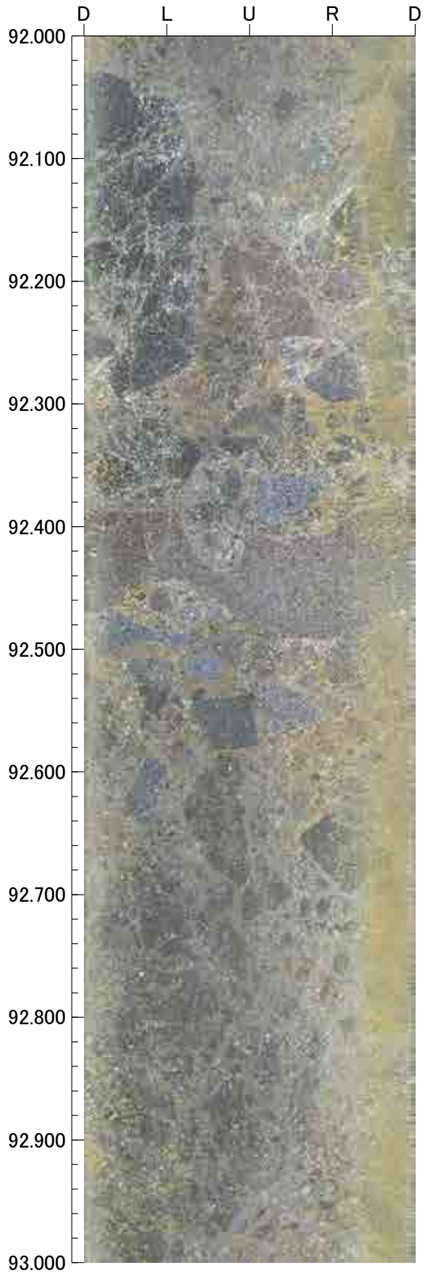


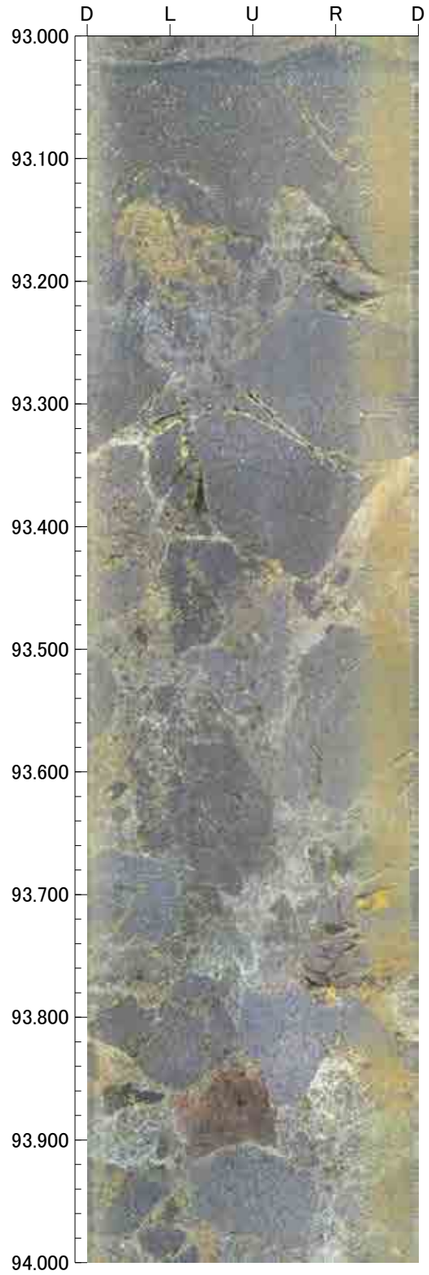


孔番：A-14.5S号孔　　90.000m － 94.000m　　孔方位： 174　孔傾斜： -60

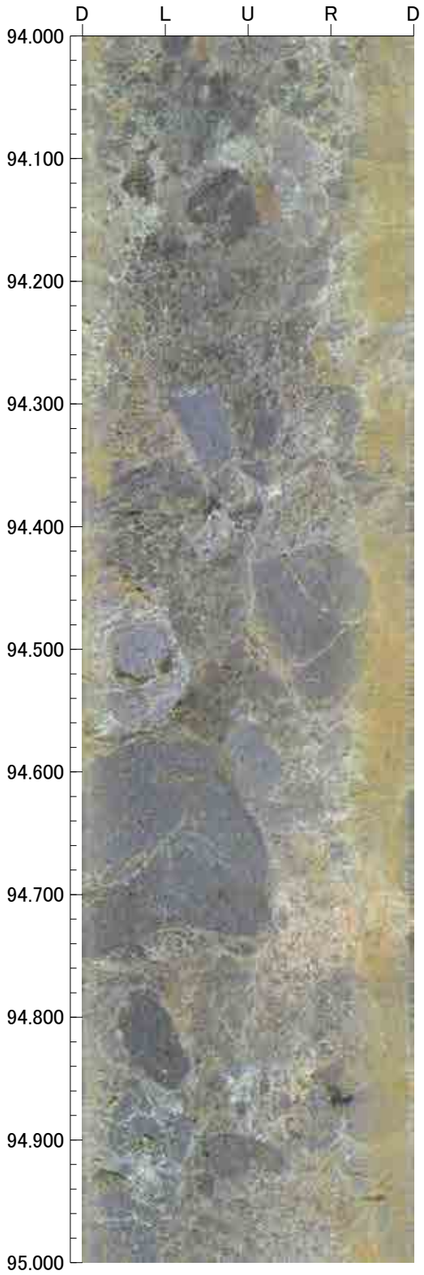


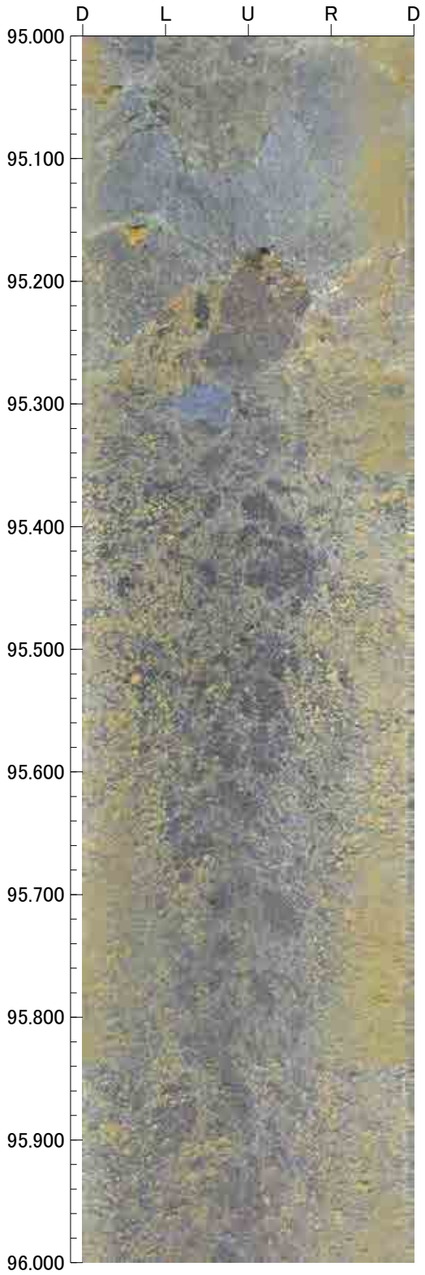


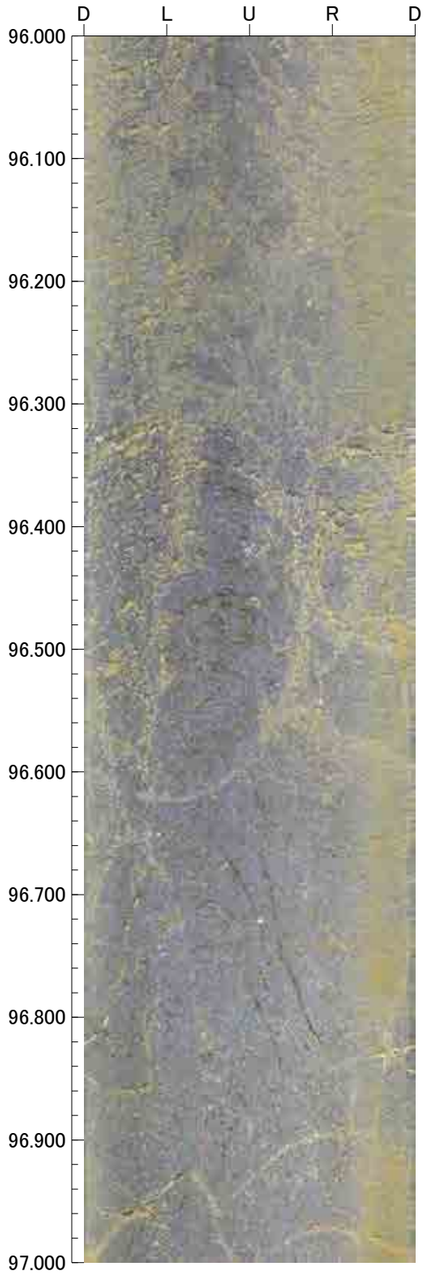


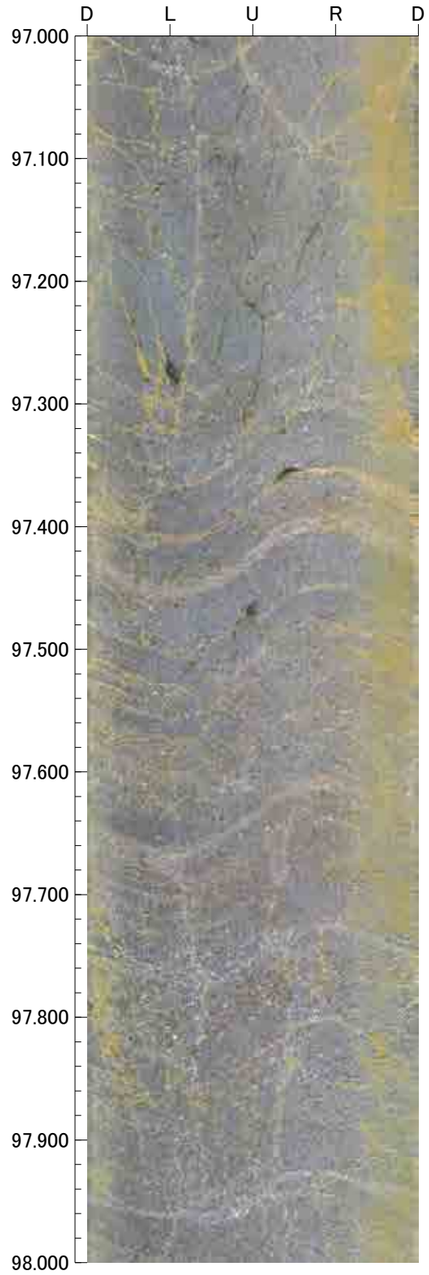


孔番：A-14.5S号孔　　94.000m － 98.000m　　孔方位： 174 孔傾斜： -60

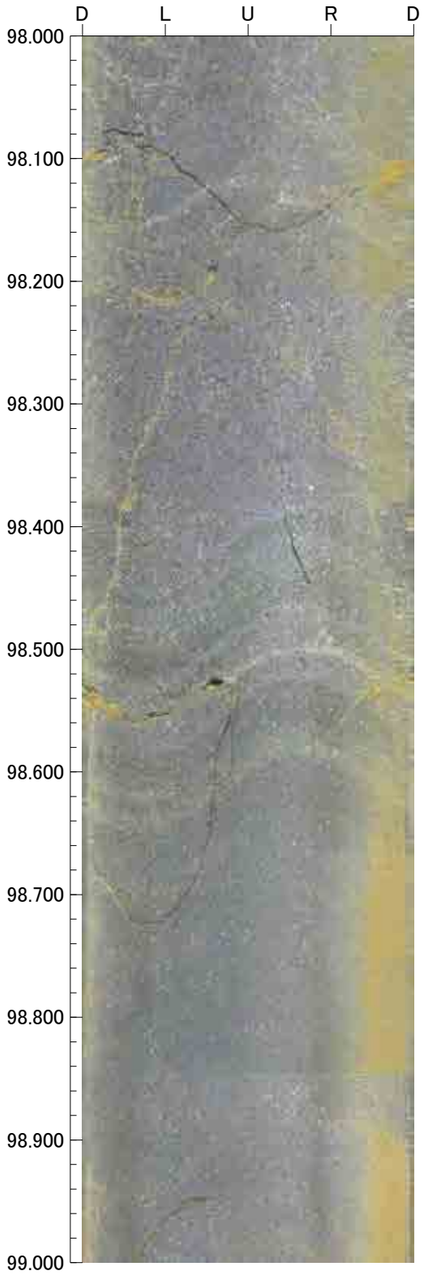


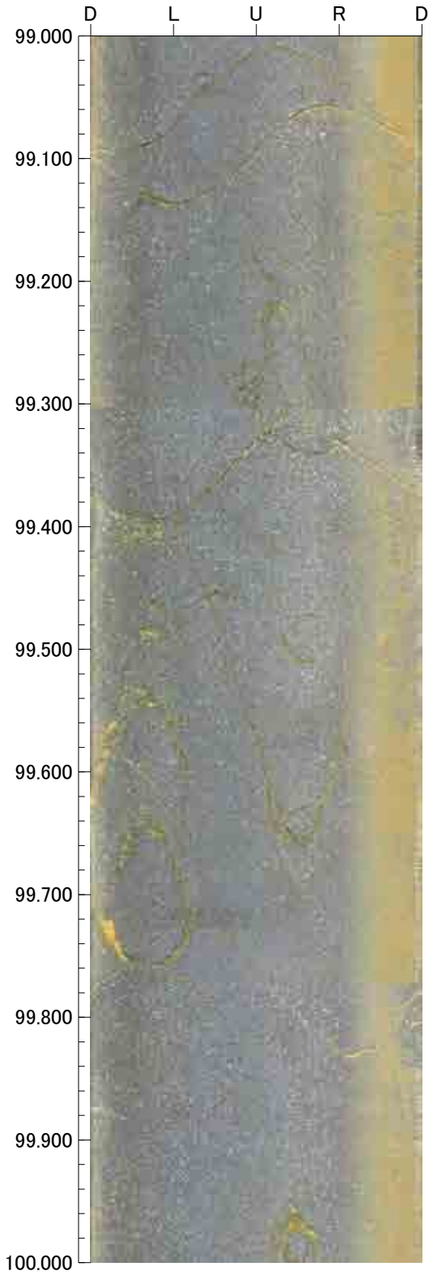


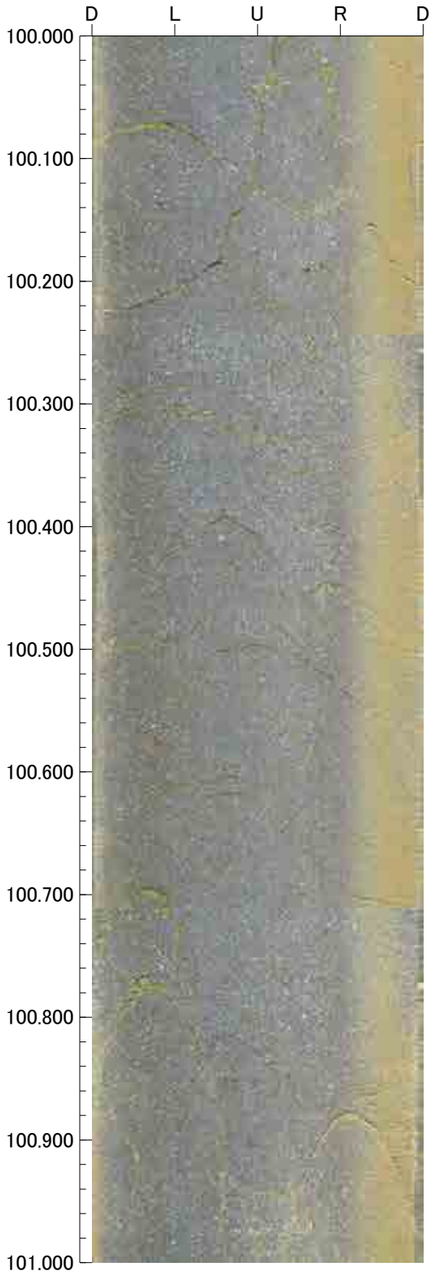


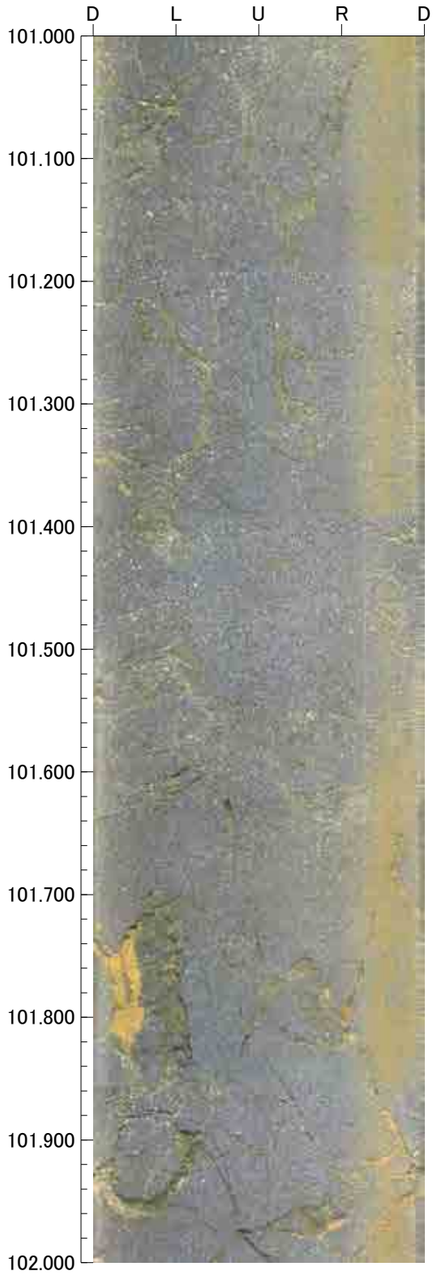


孔番：A-14.5S号孔　　98.000m － 102.000m　　孔方位： 174　孔傾斜： -60

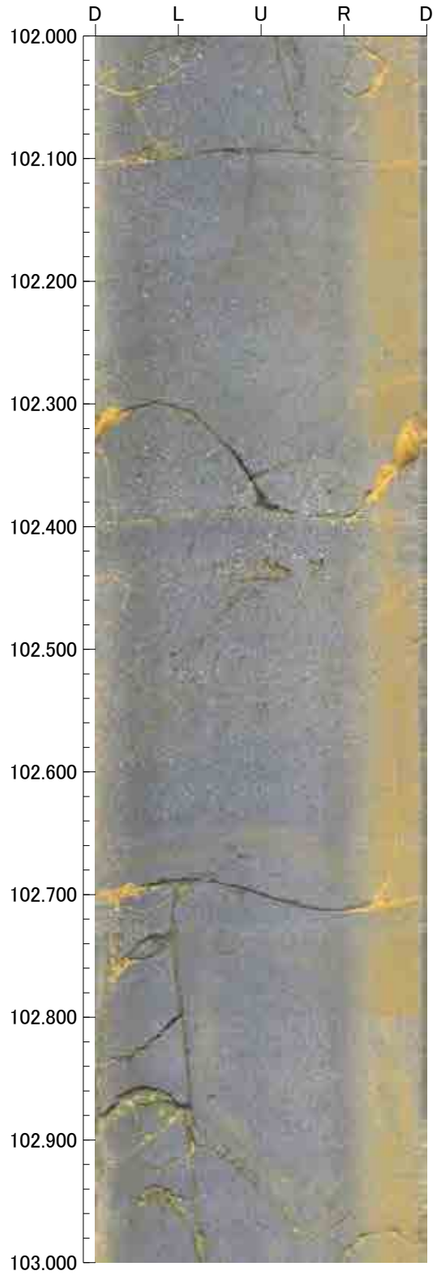


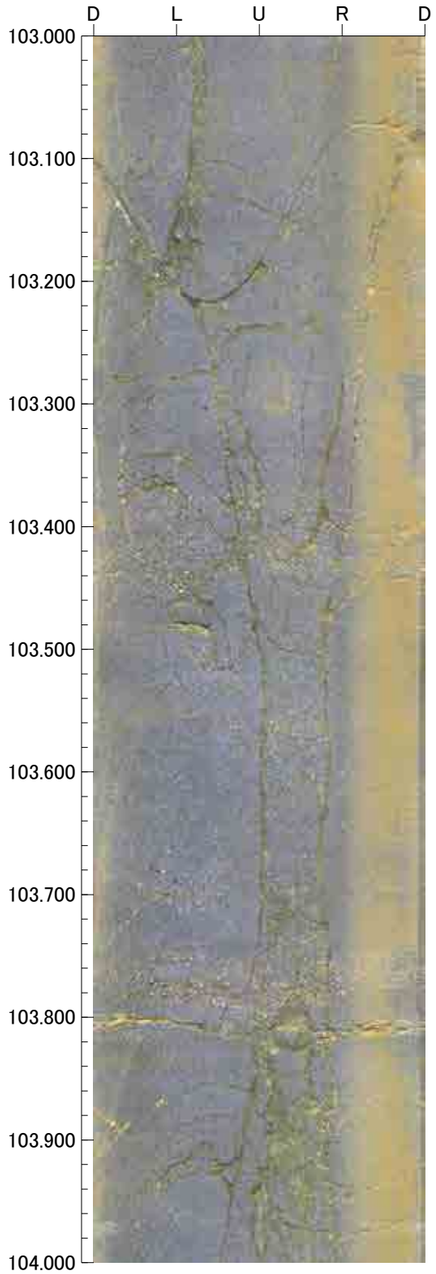


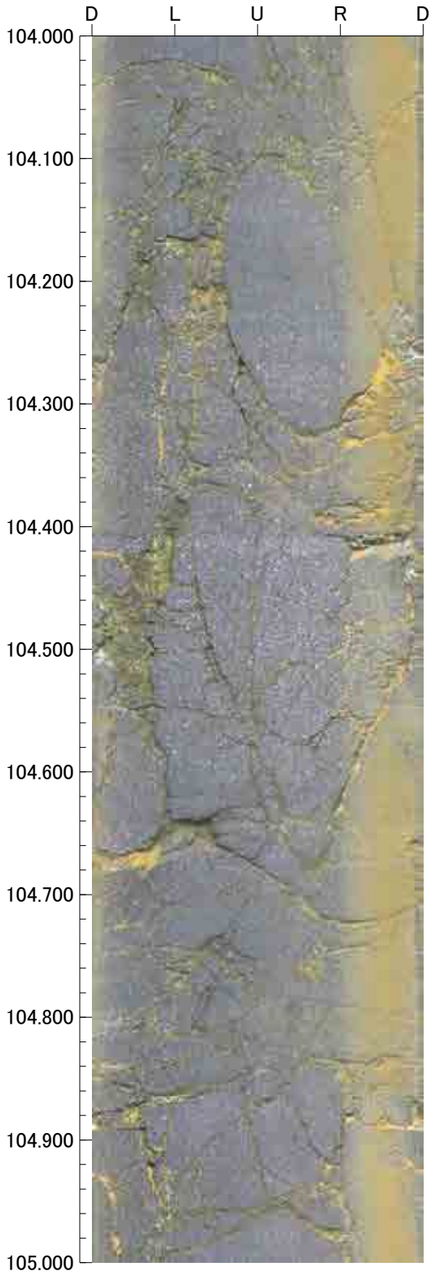


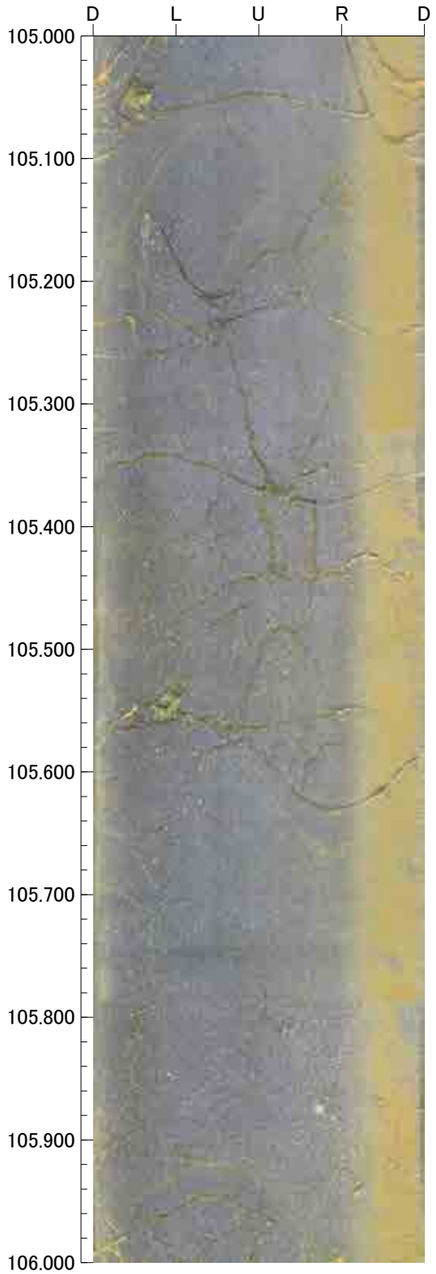


孔番：A-14.5S号孔　　102.000m － 106.000m　　孔方位： 174　孔傾斜： -60





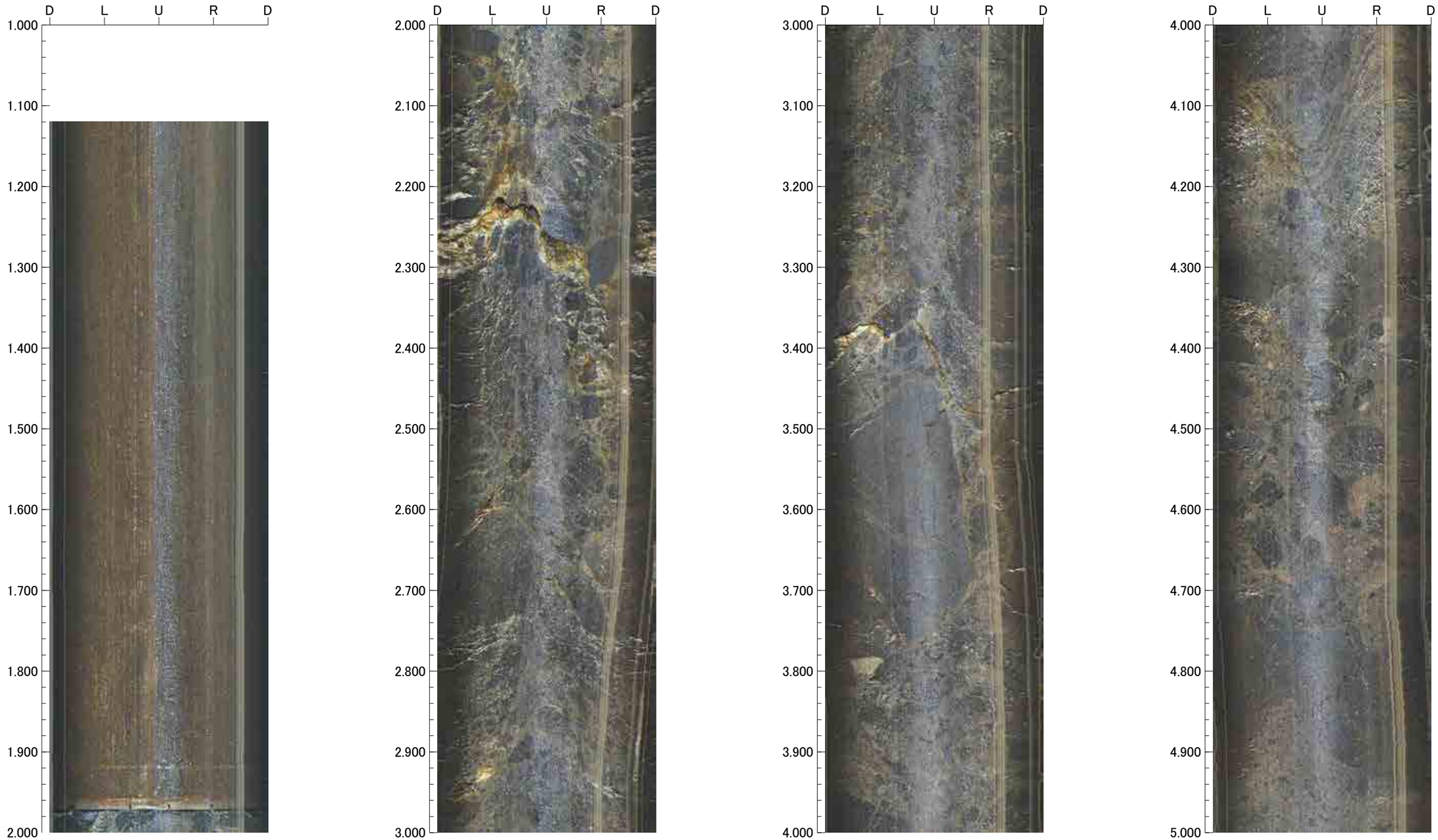




孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

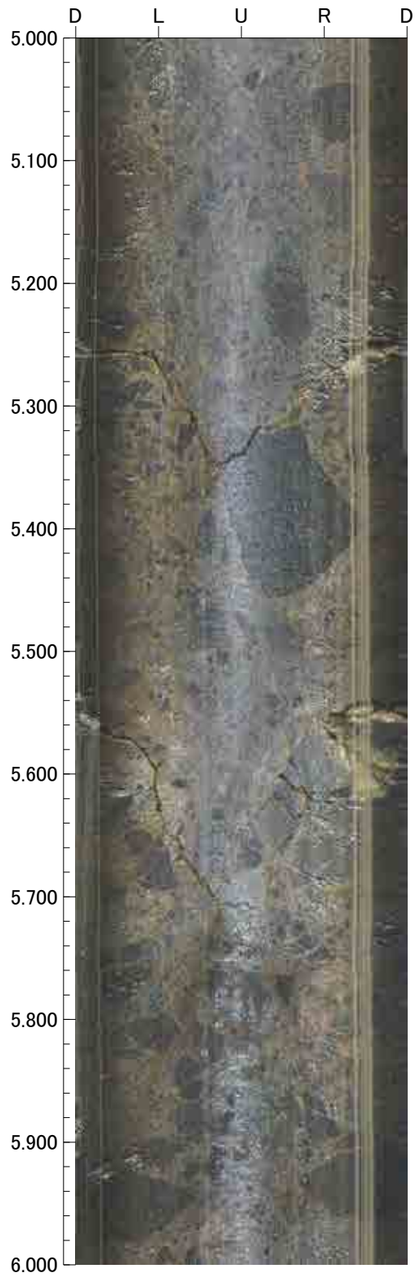
1.120m － 5.000m

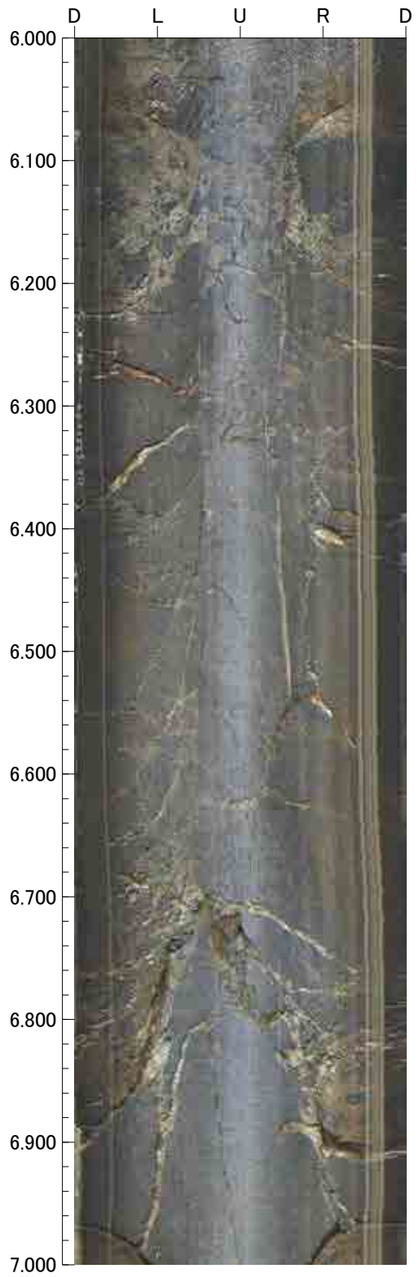


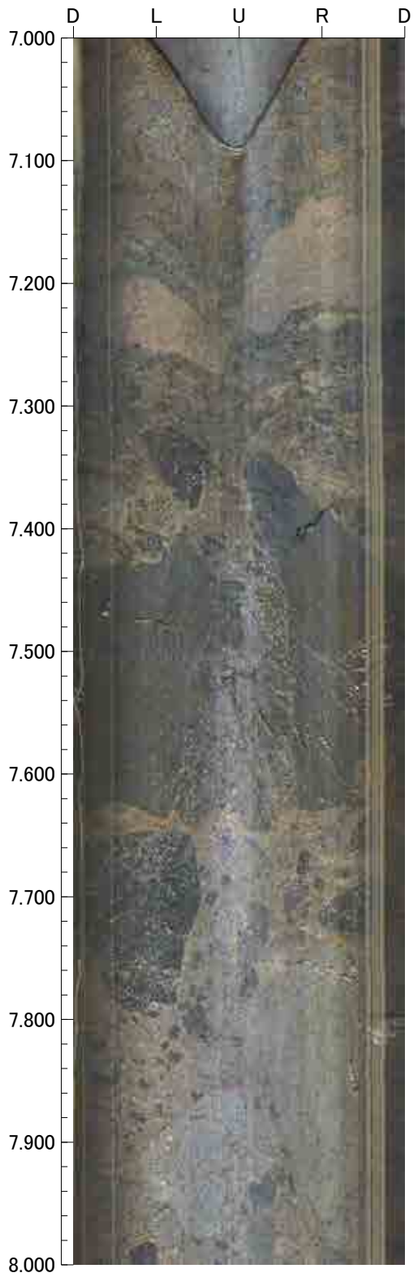
孔番：H-6.5号孔

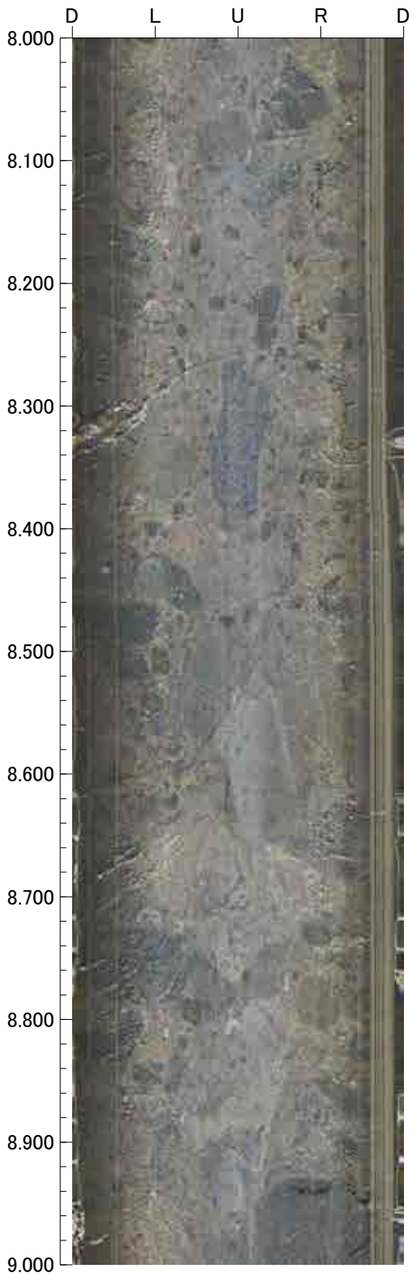
孔方位： 114 孔傾斜： -62

5.000m － 9.000m





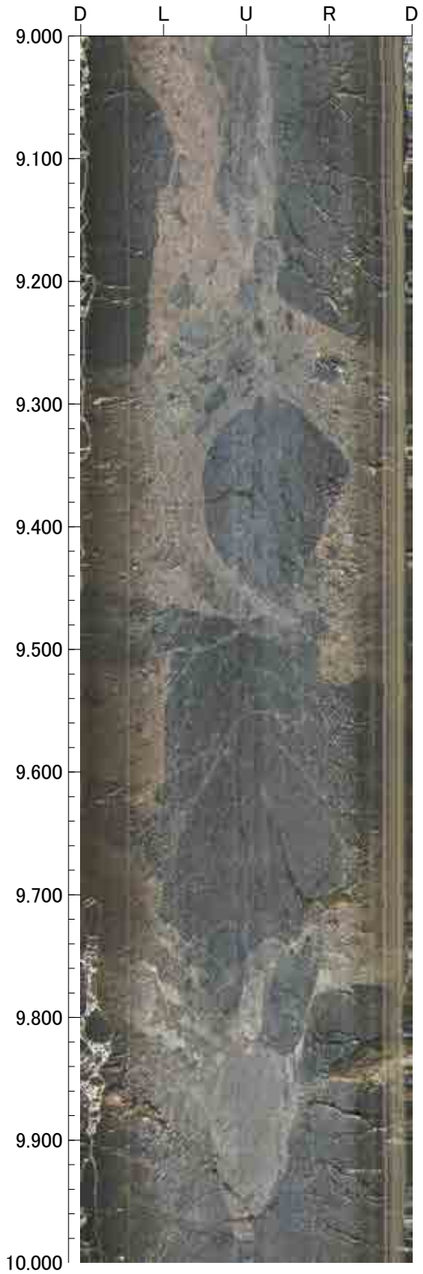


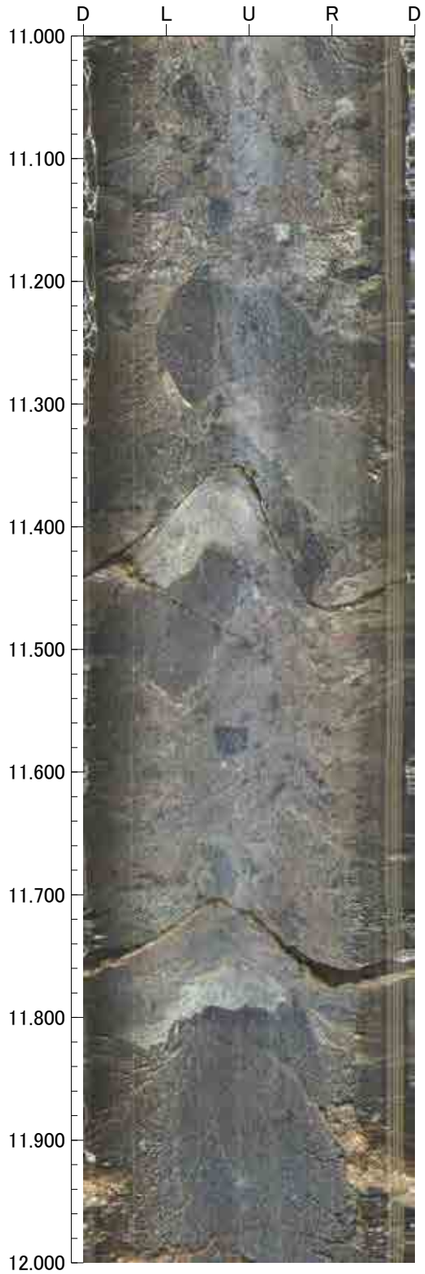


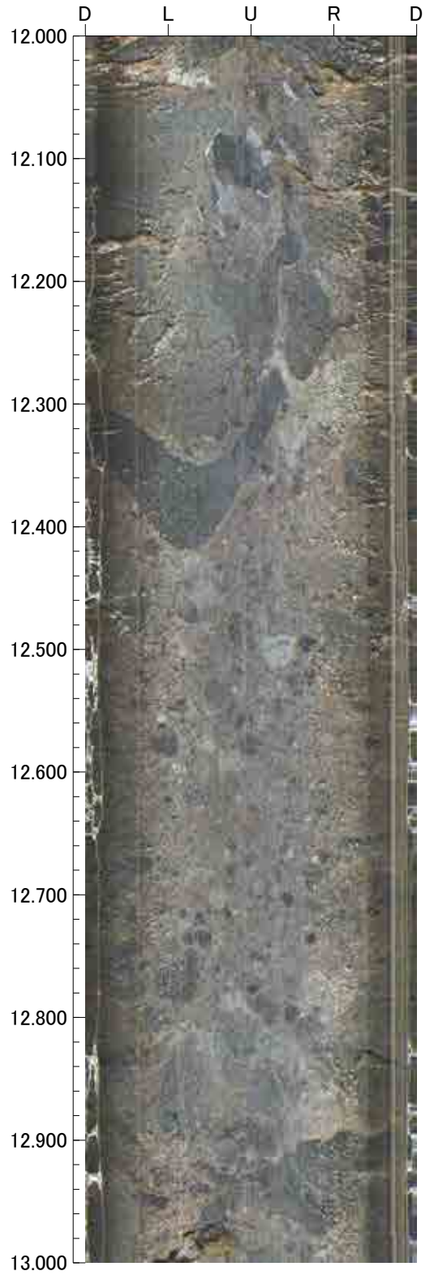
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

9.000m － 13.000m



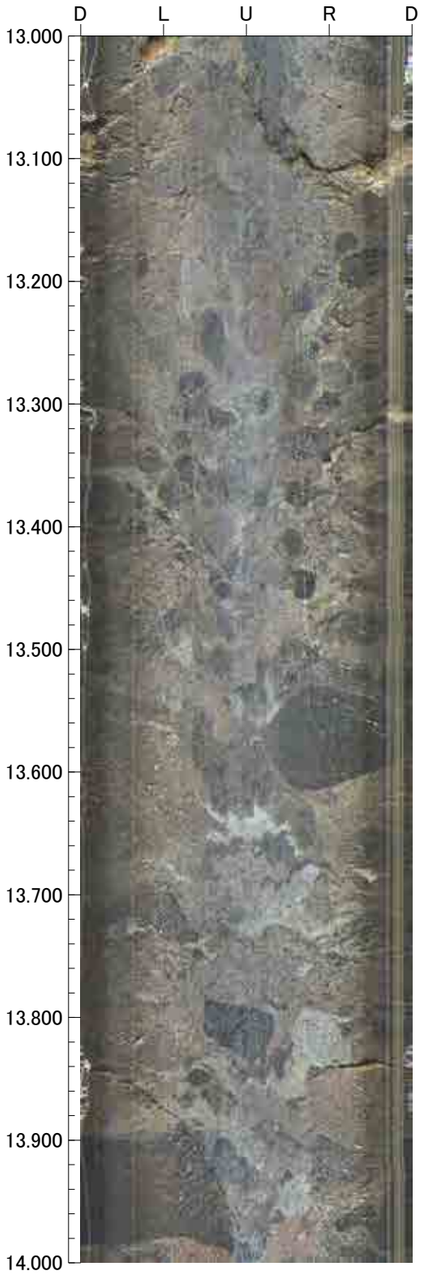


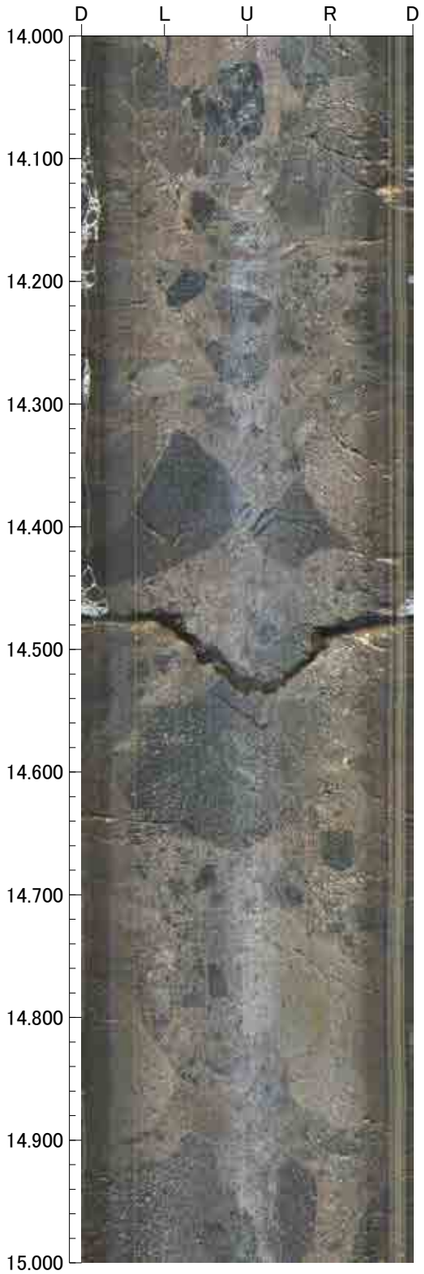


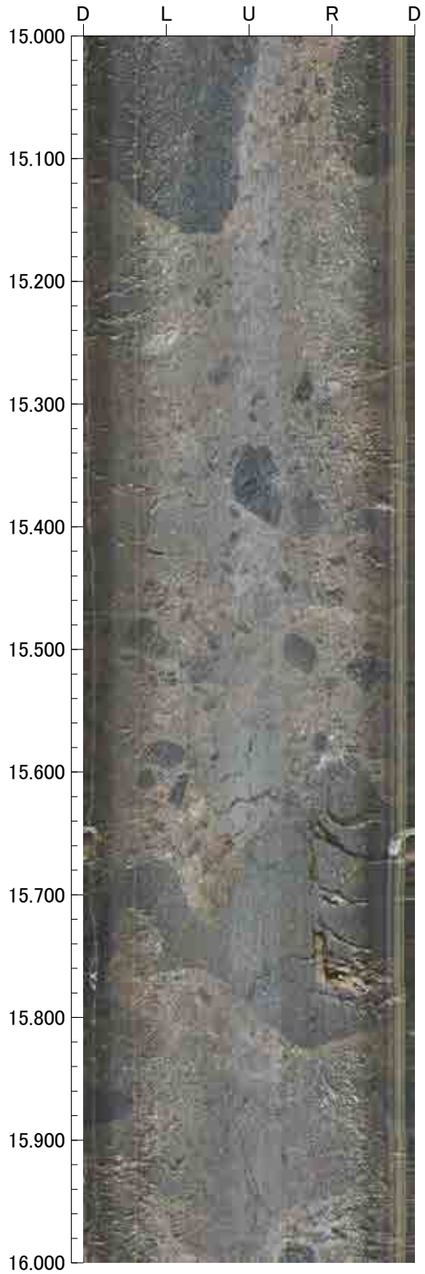
孔番：H-6.5号孔

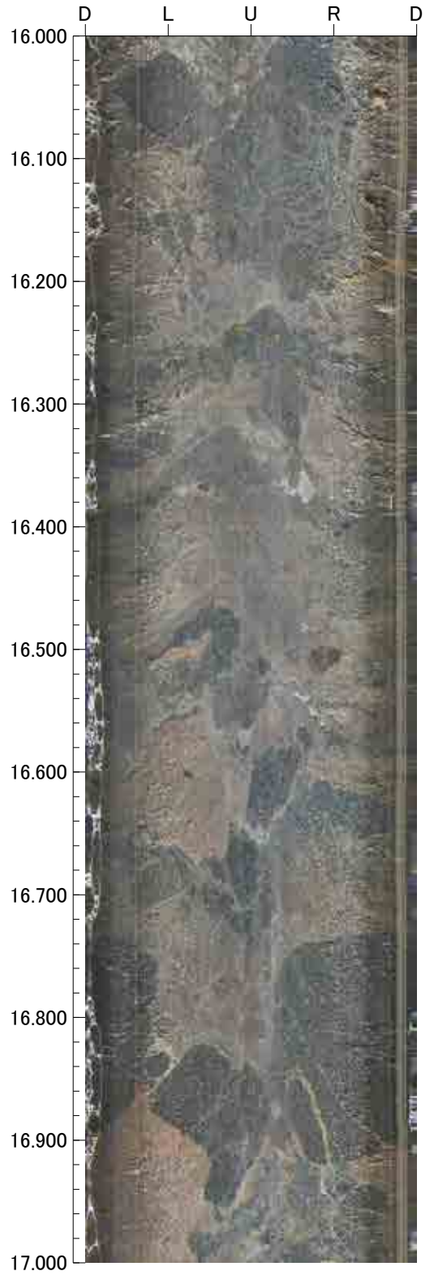
孔方位： 114 孔傾斜： -62

13.000m － 17.000m





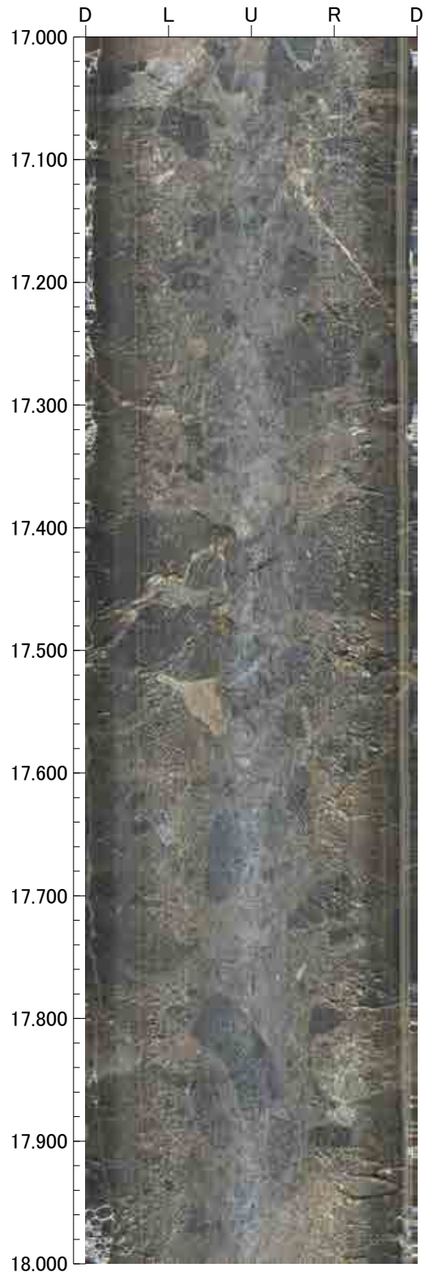


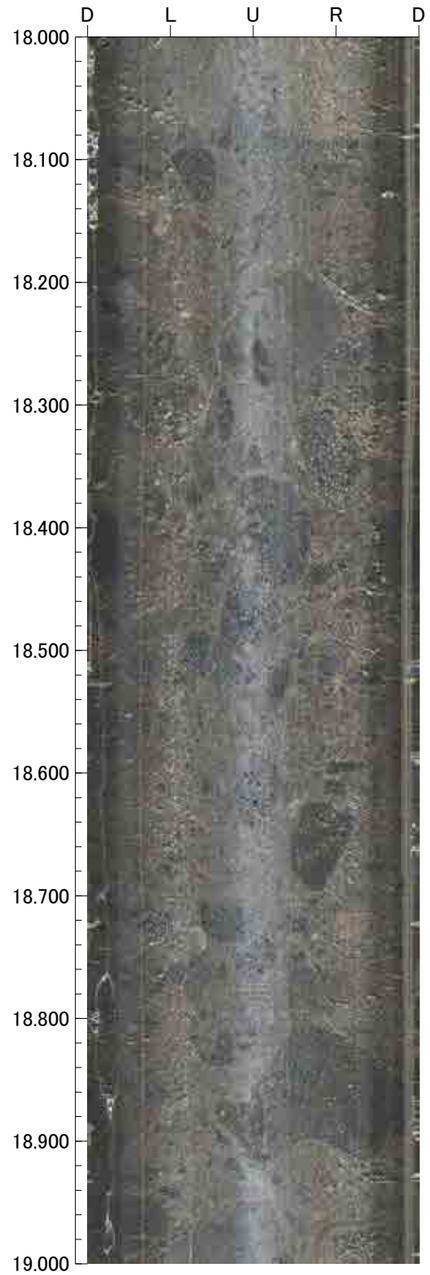


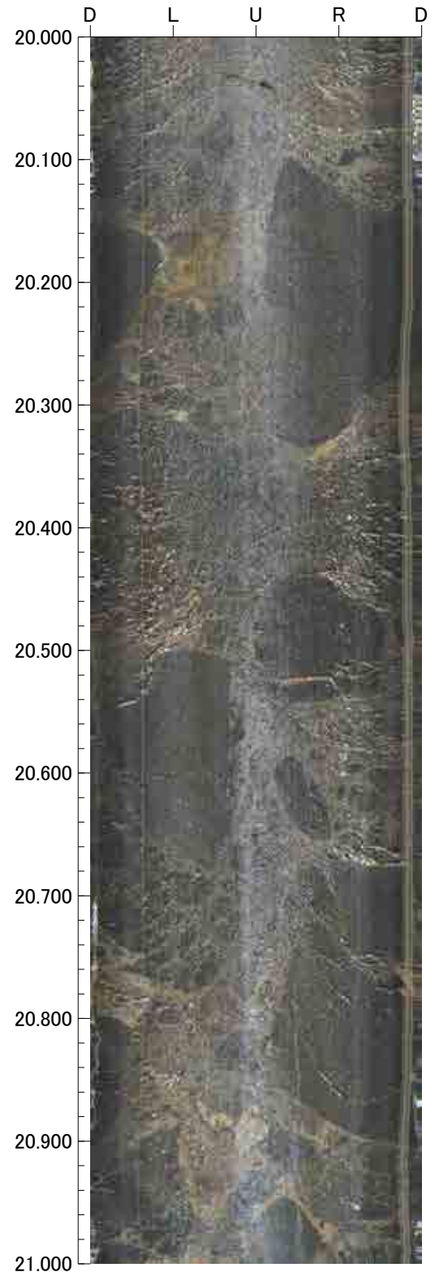
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

17.000m － 21.000m



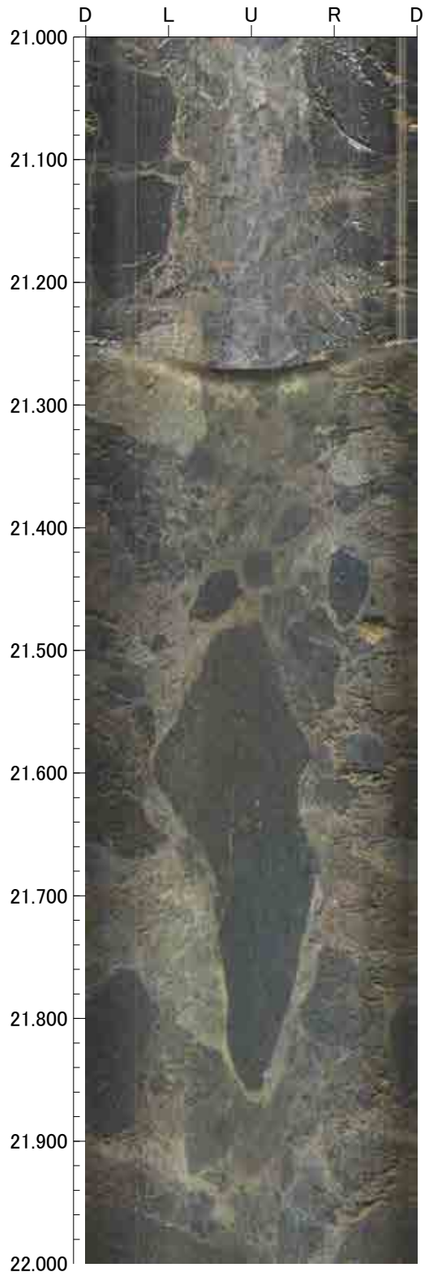


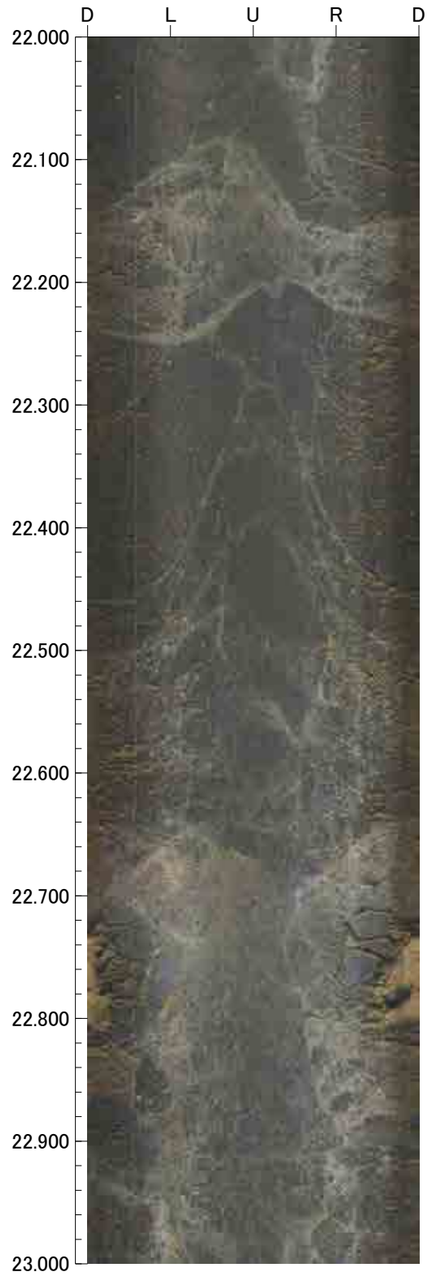


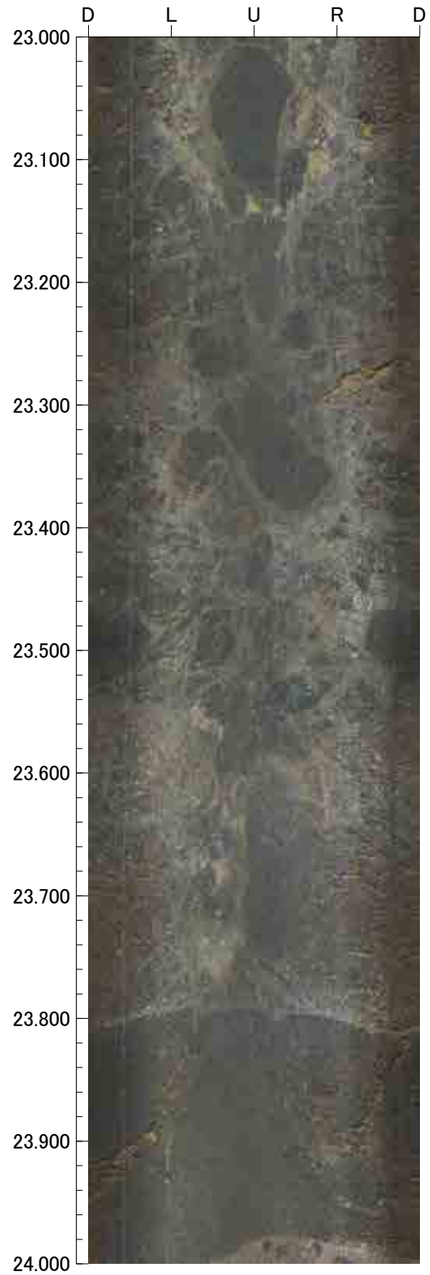
孔番：H-6.5号孔

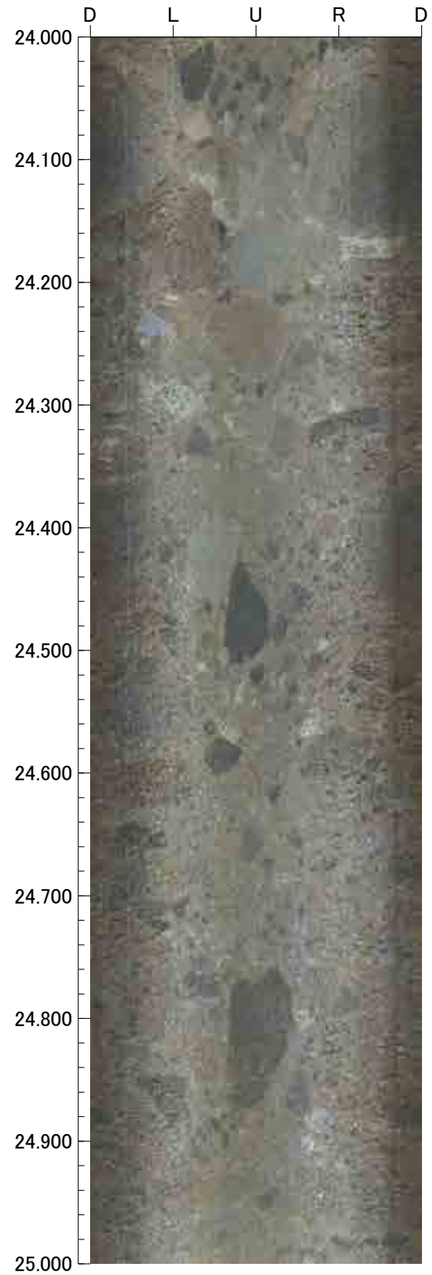
孔方位： 114 孔傾斜： -62

21.000m － 25.000m





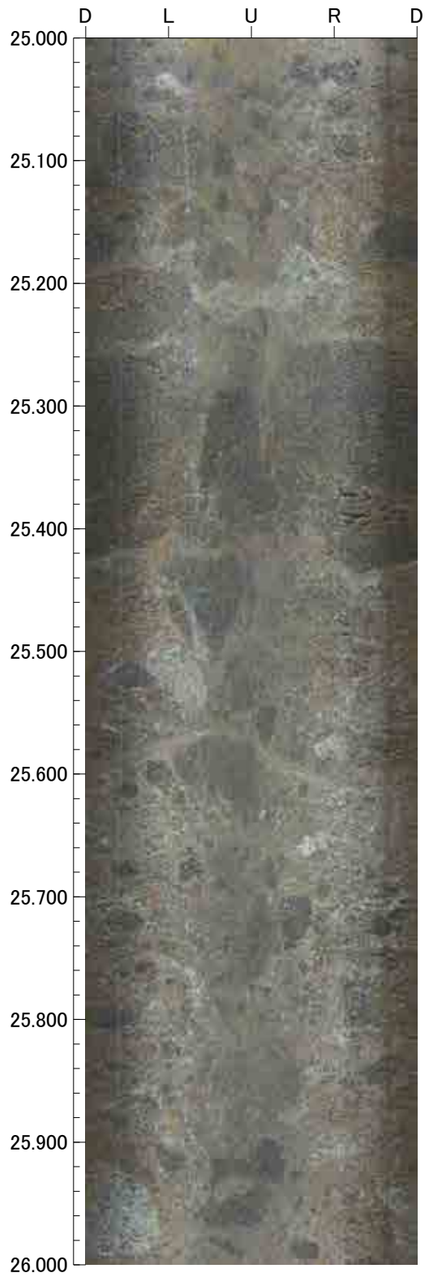


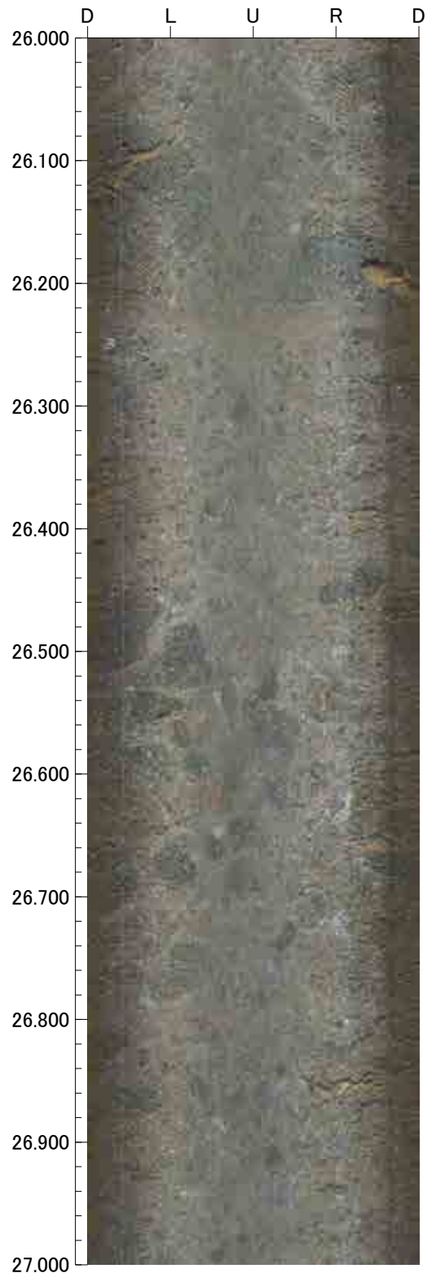


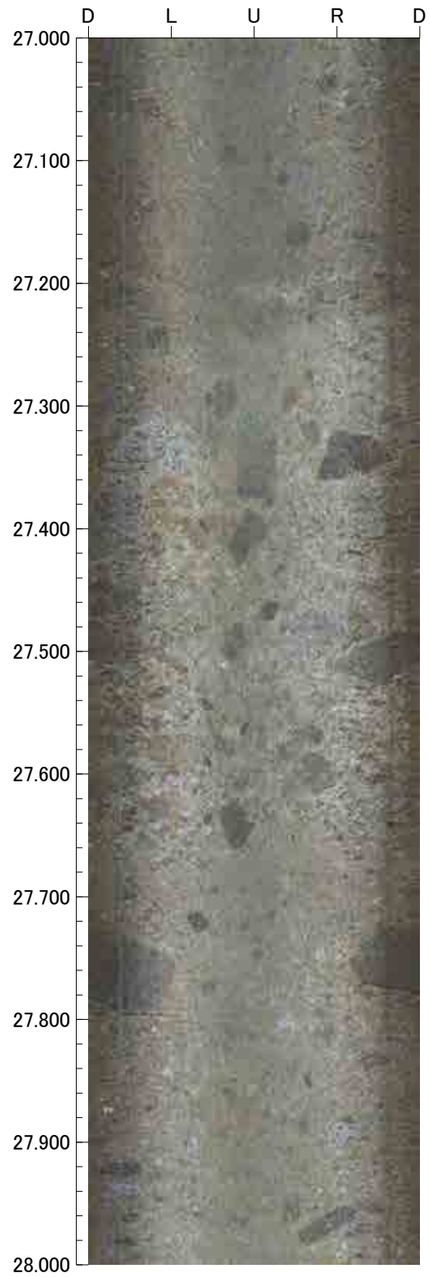
孔番：H-6.5号孔

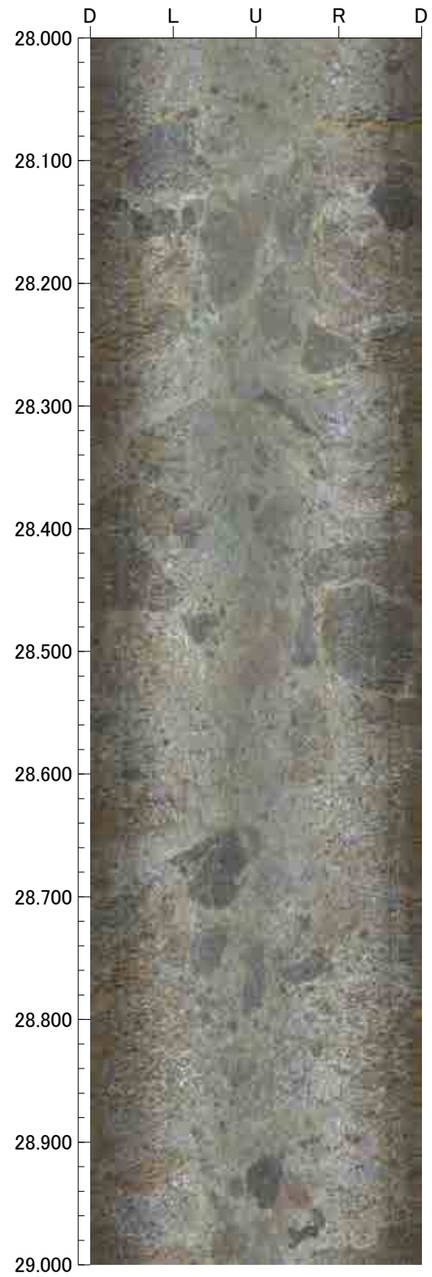
孔方位： 114 孔傾斜： -62

25.000m － 29.000m





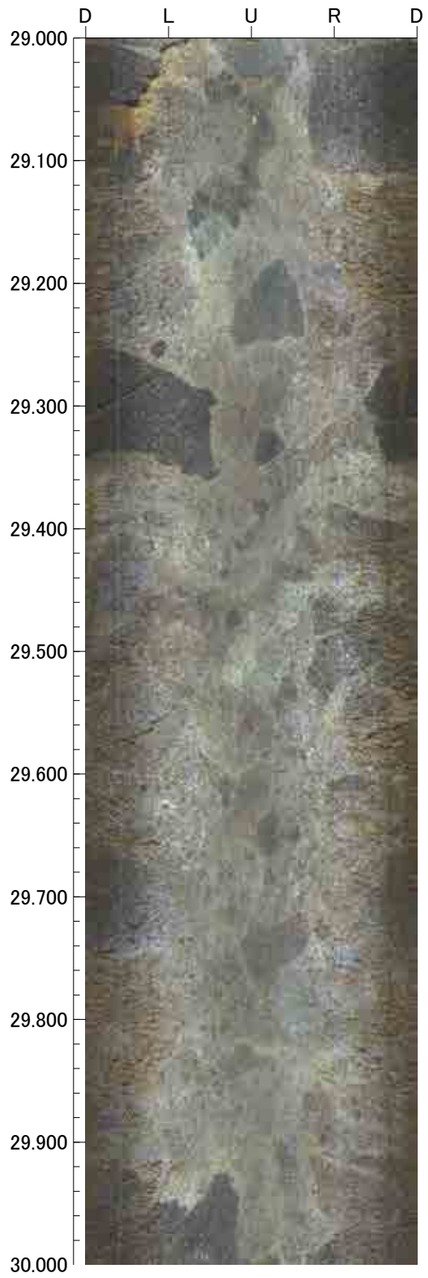


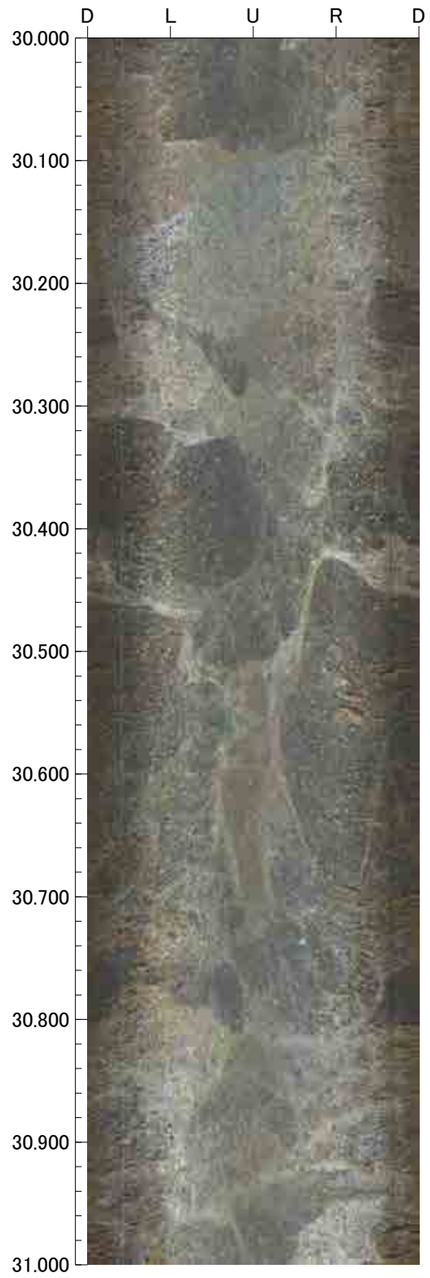


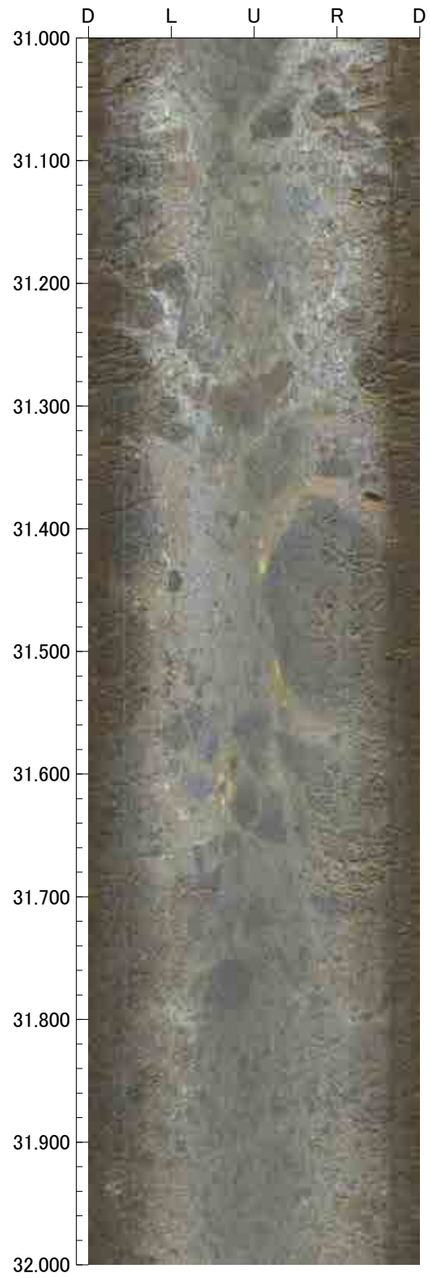
孔番：H-6.5号孔

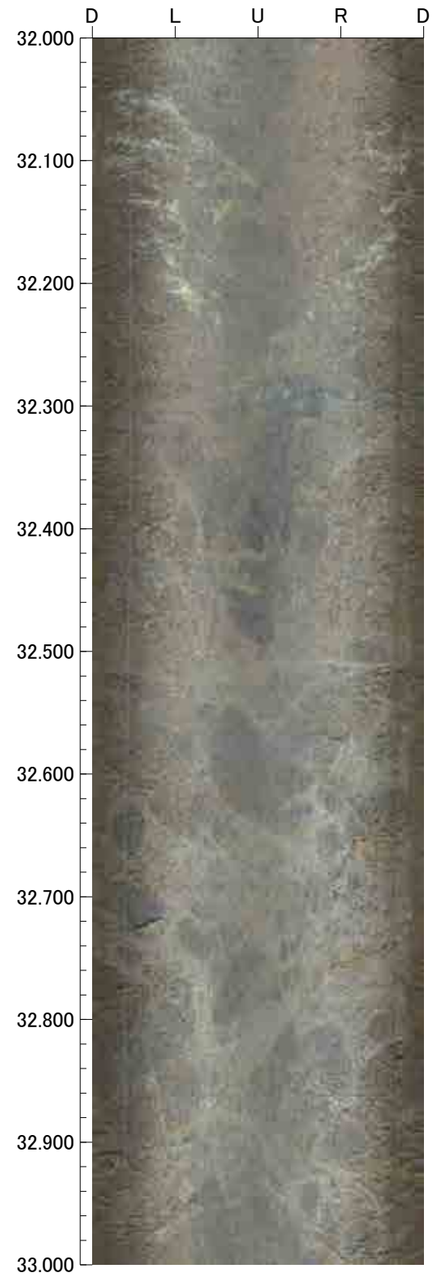
孔方位： 114 孔傾斜： -62

29.000m － 33.000m





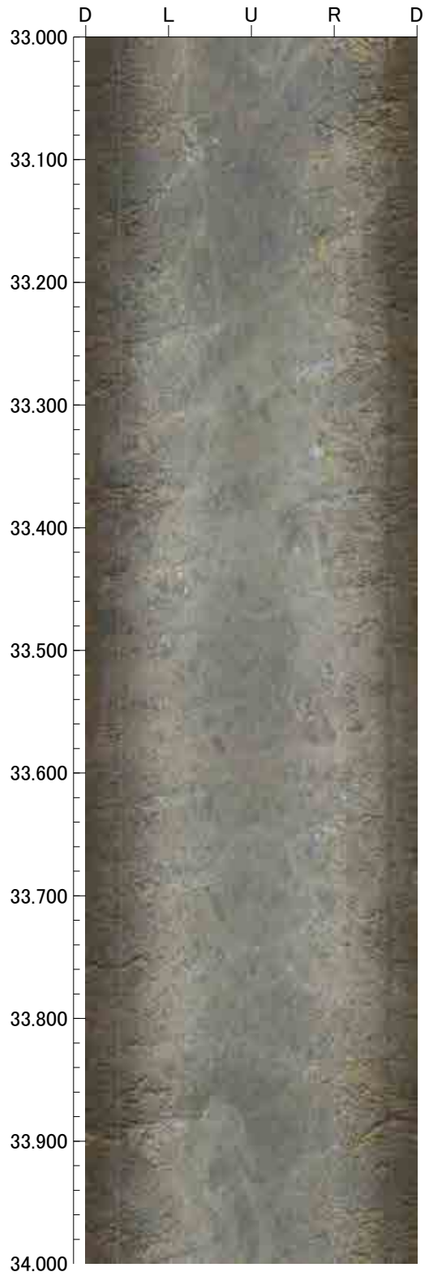


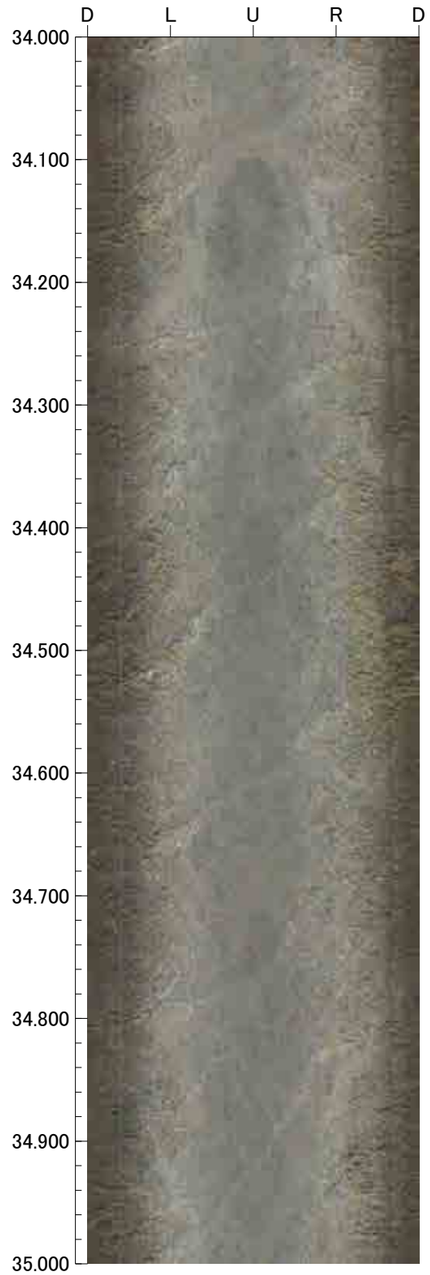


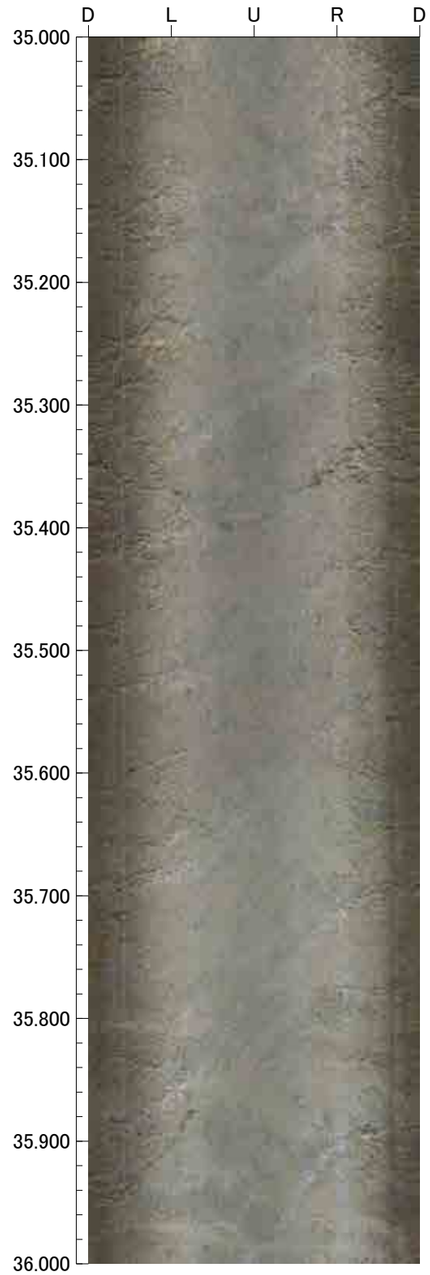
孔番：H-6.5号孔

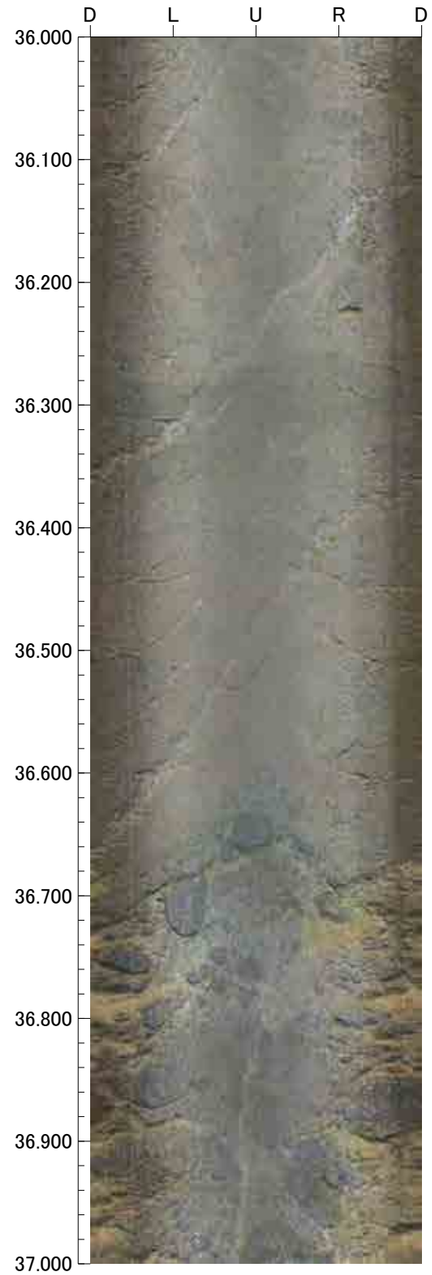
孔方位： 114 孔傾斜： -62

33.000m － 37.000m





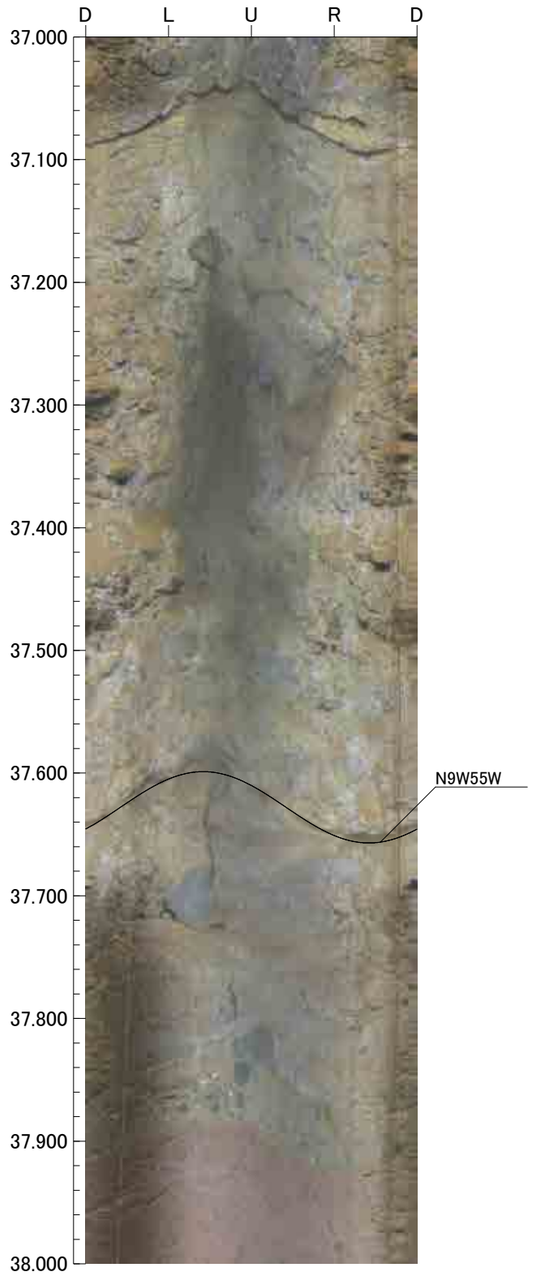


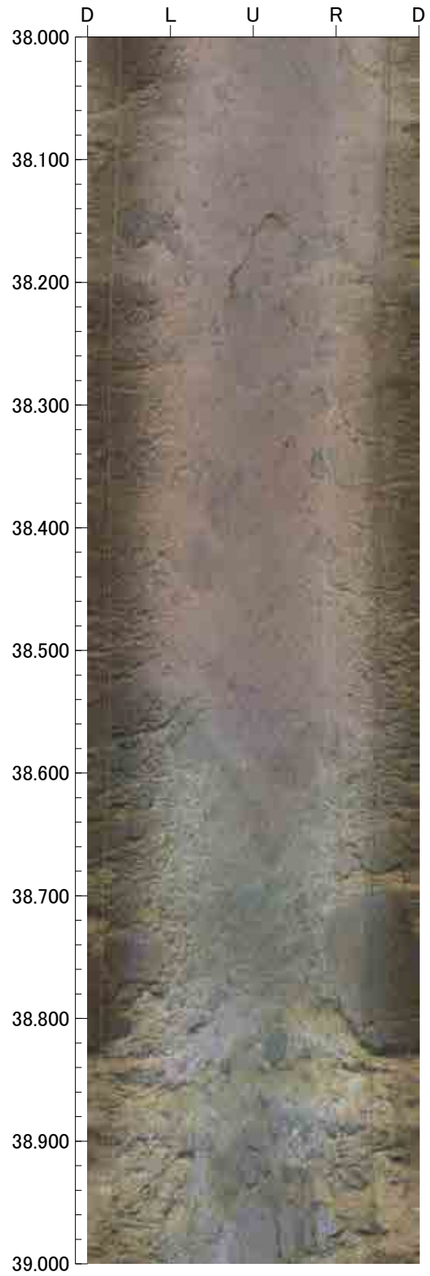


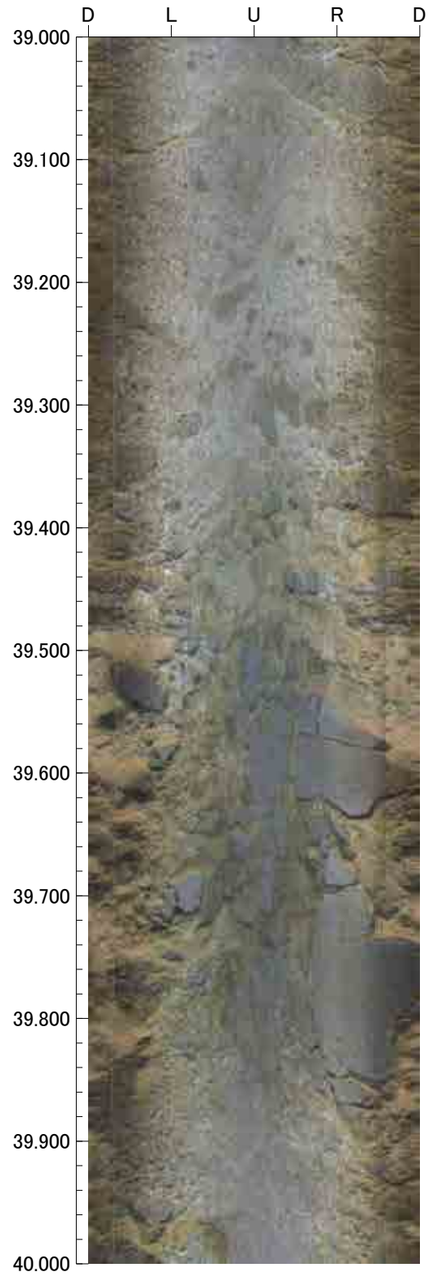
孔番：H-6.5号孔

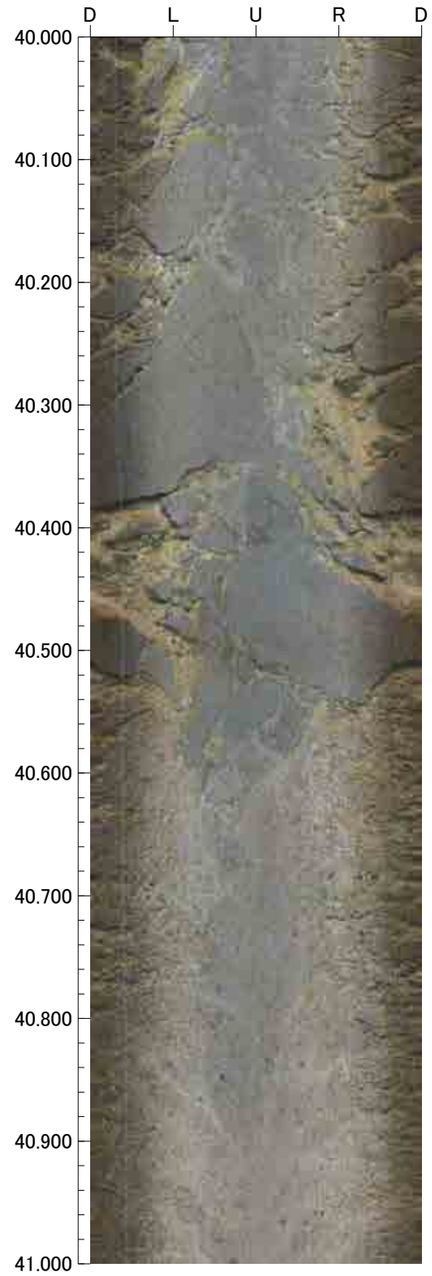
孔方位： 114 孔傾斜： -62

37.000m － 41.000m





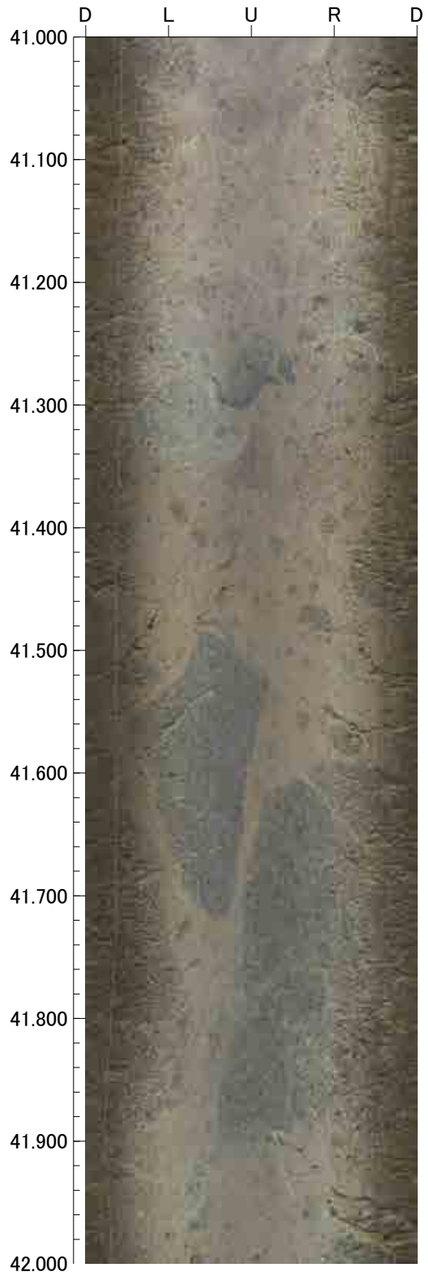


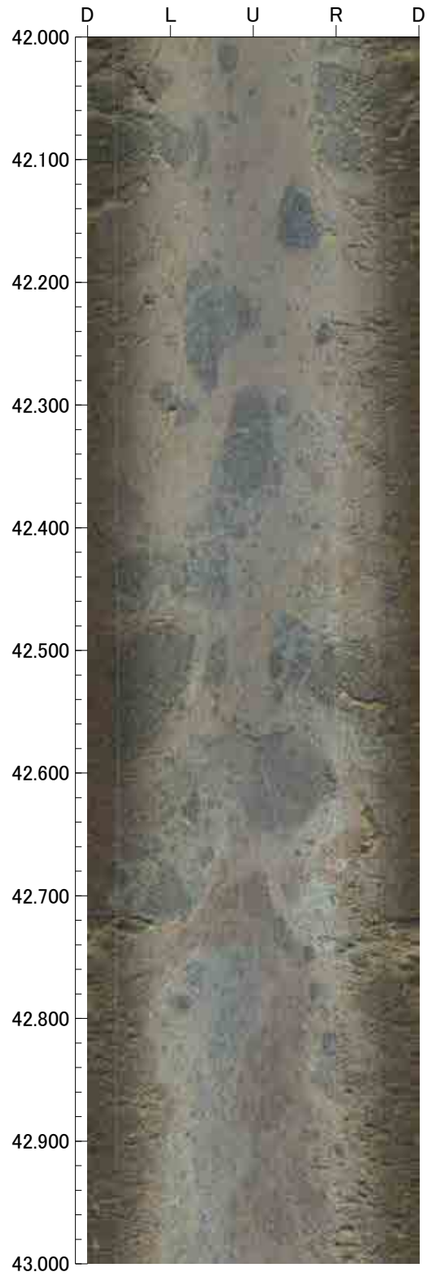


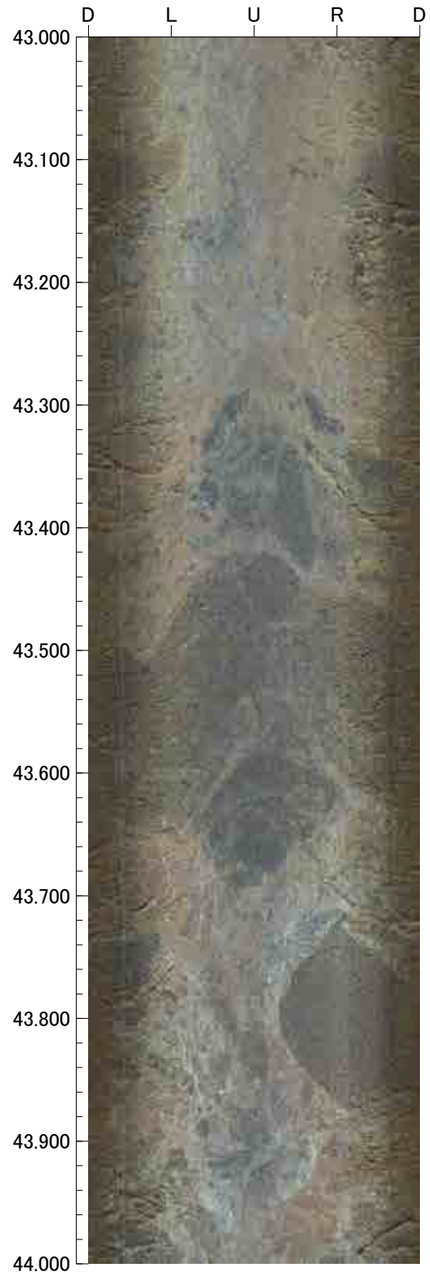
孔番：H-6.5号孔

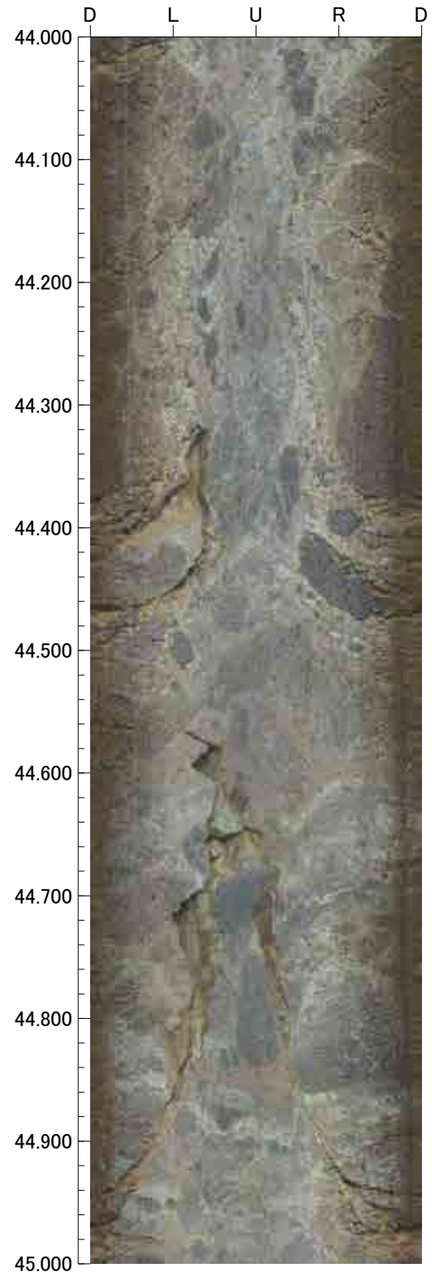
孔方位： 114 孔傾斜： -62

41.000m － 45.000m





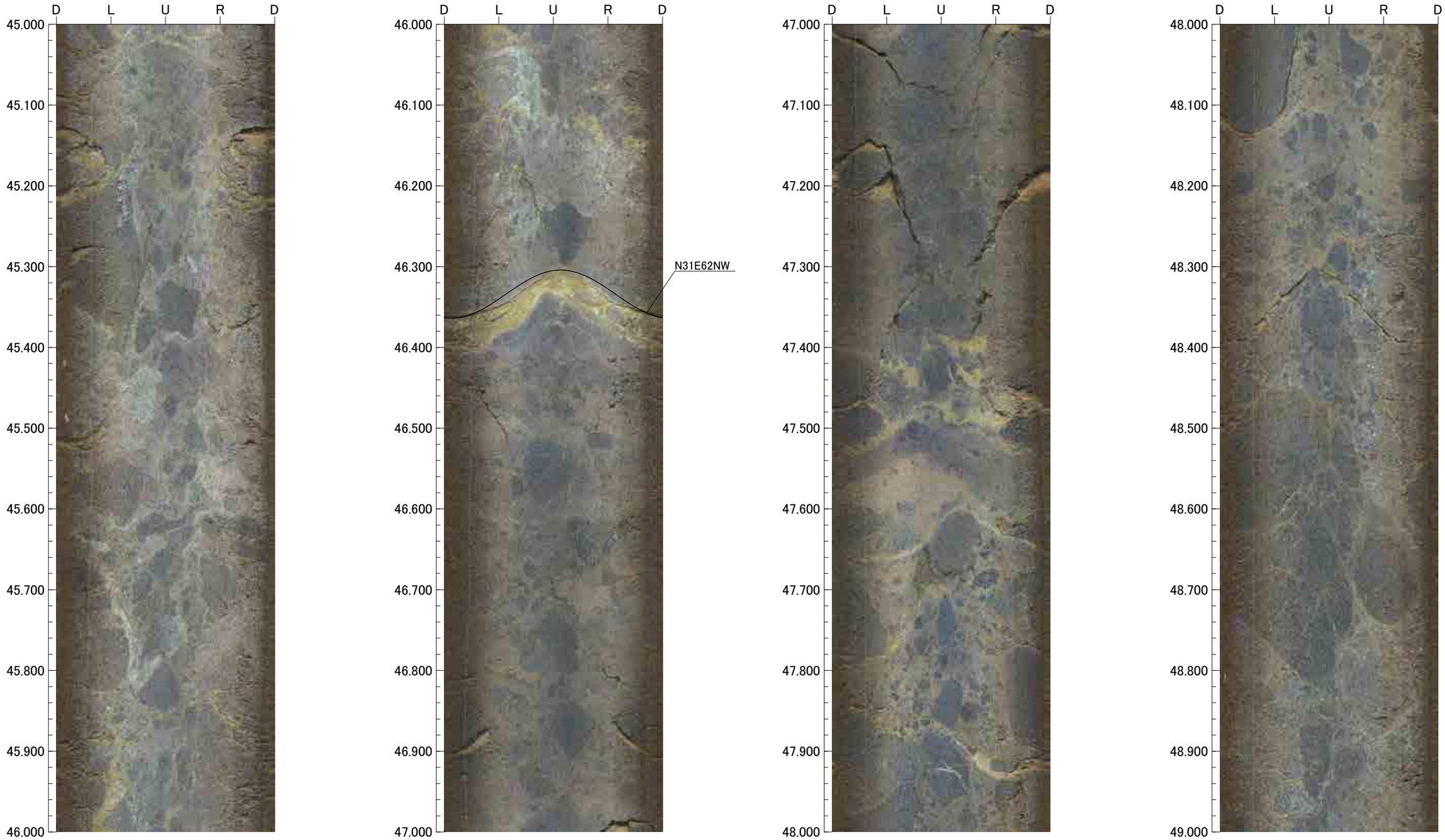




孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

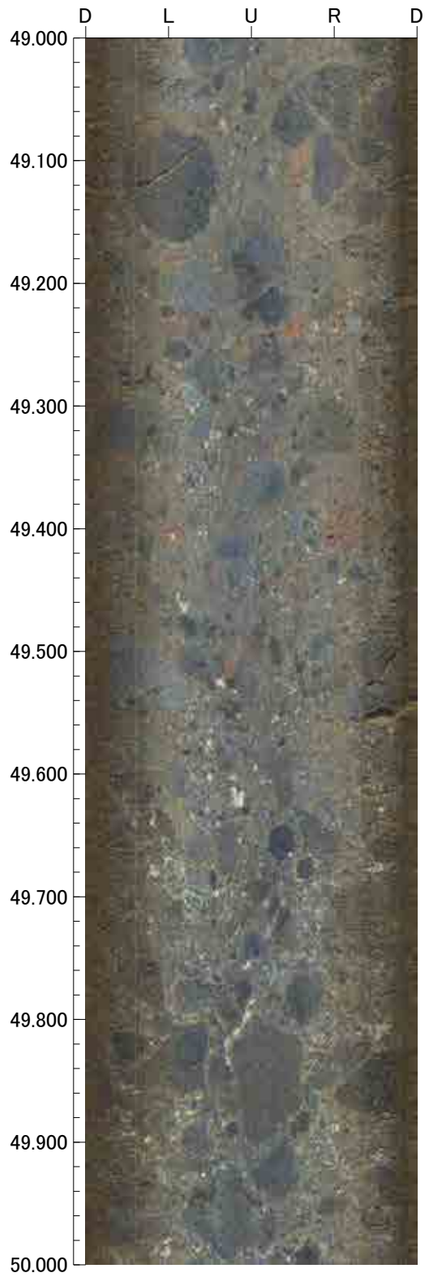
45.000m － 49.000m

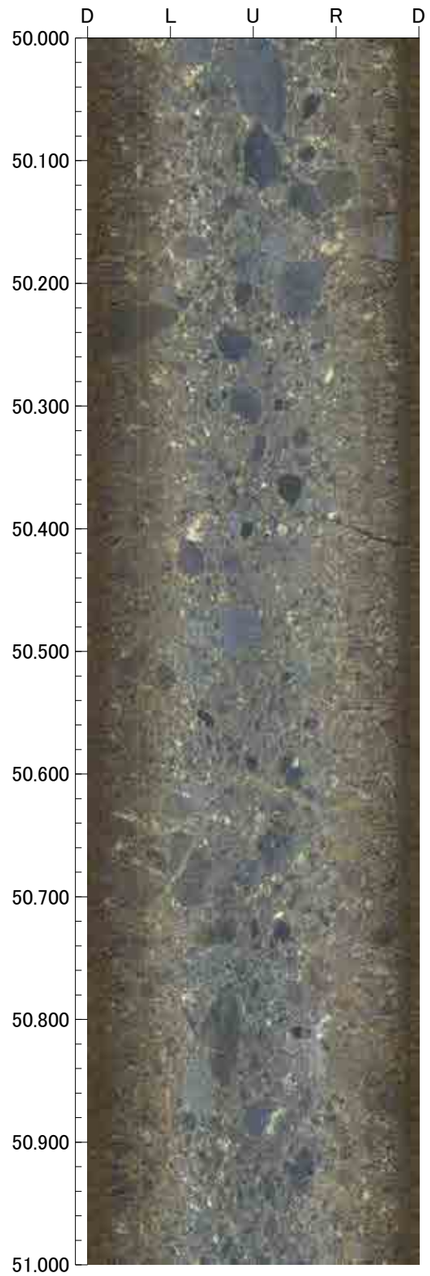


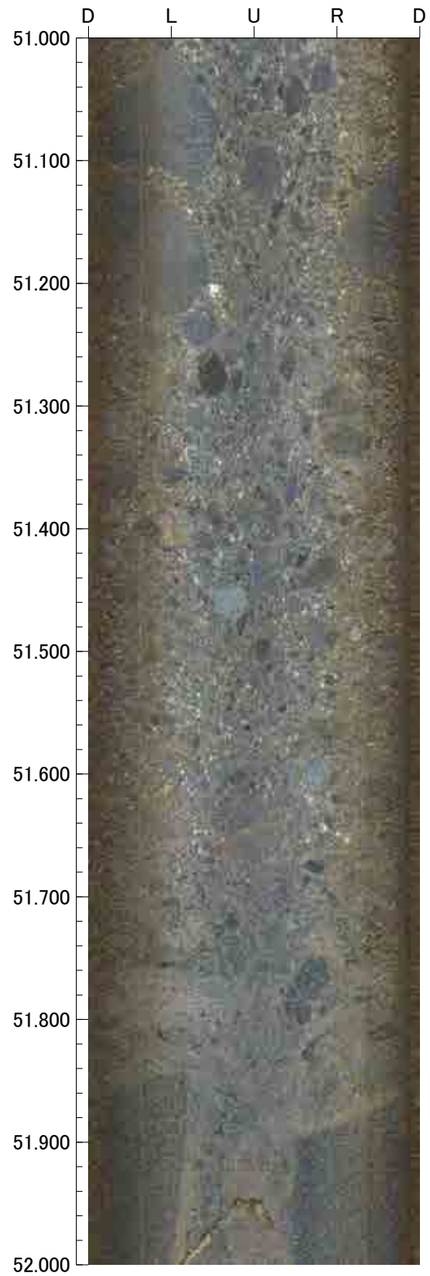
孔番：H-6.5号孔

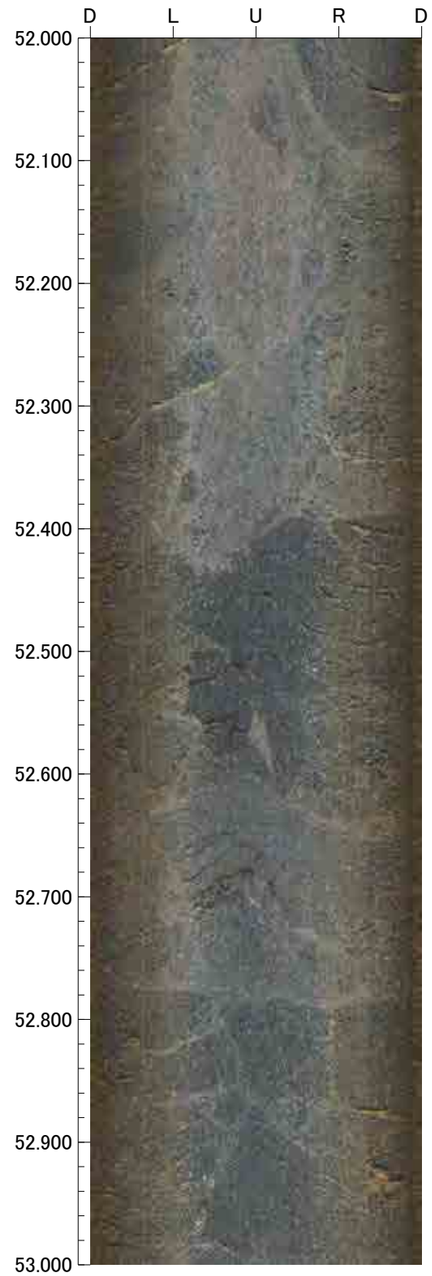
孔方位： 114 孔傾斜： -62

49.000m － 53.000m





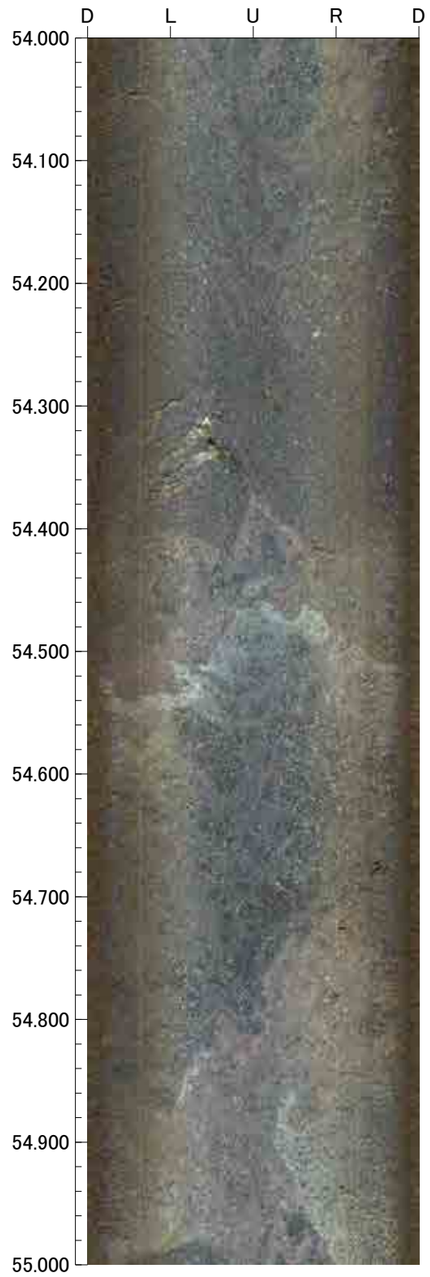


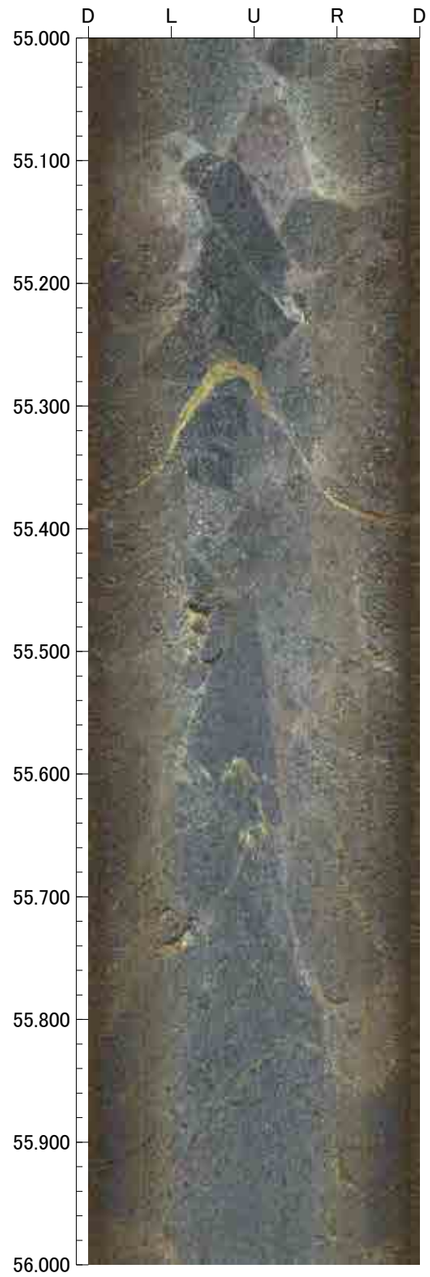


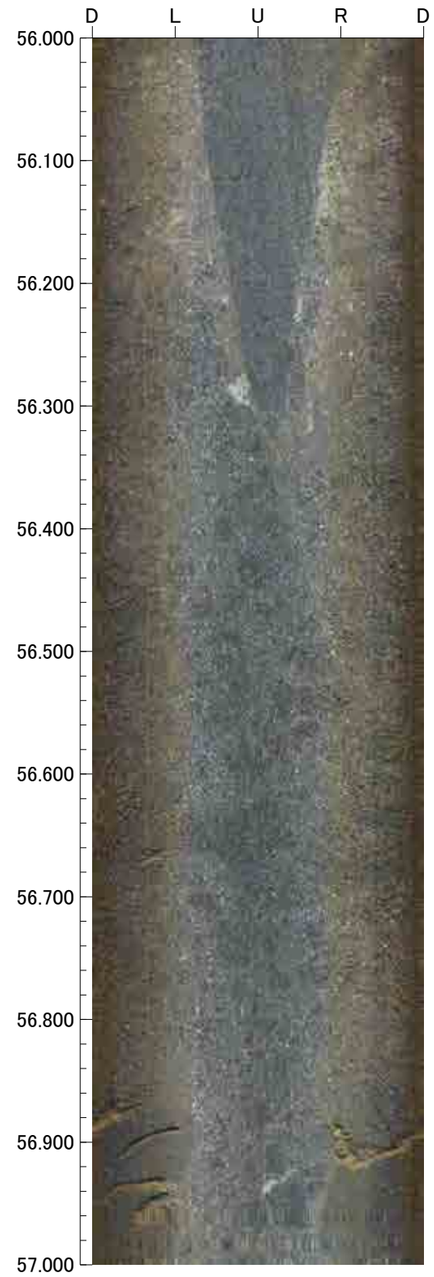
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

53.000m － 57.000m



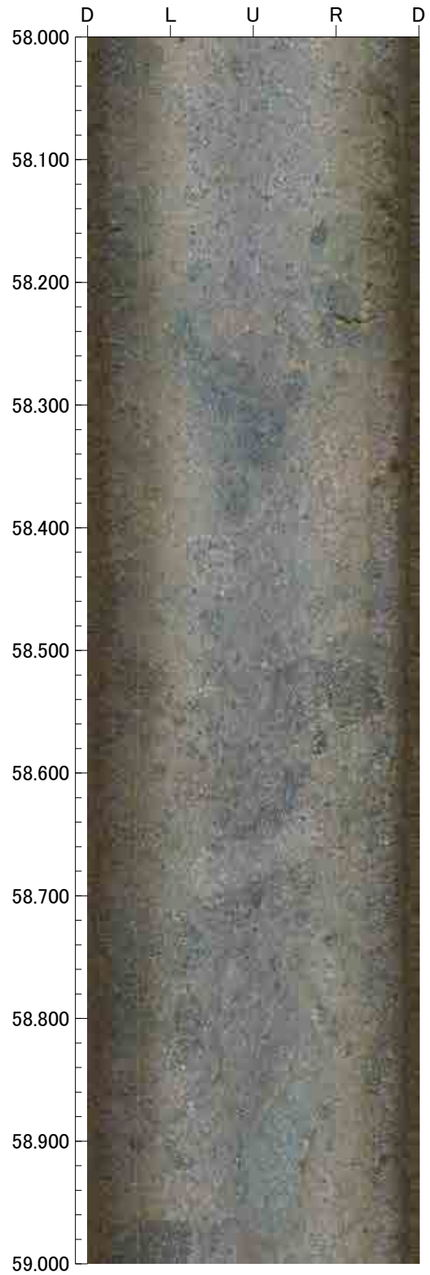


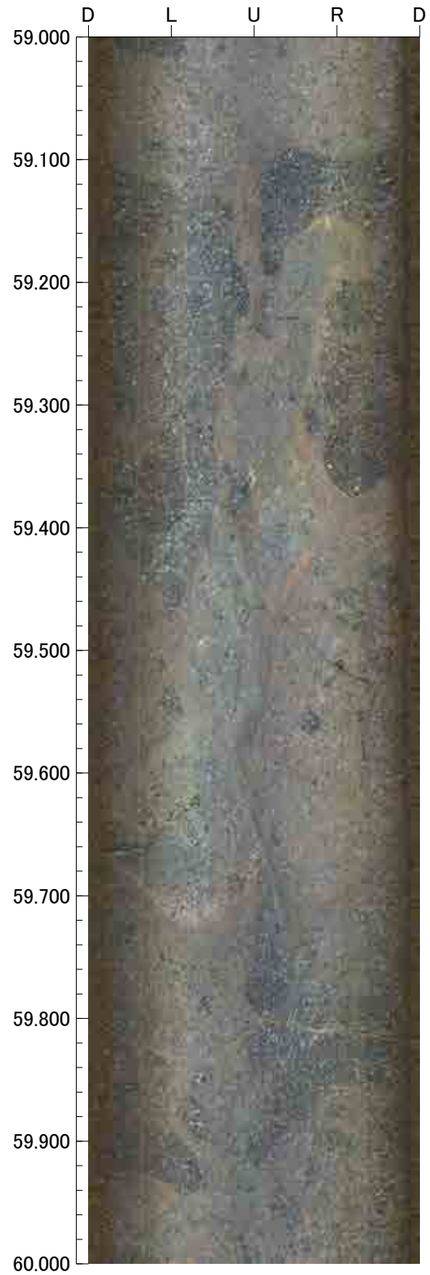


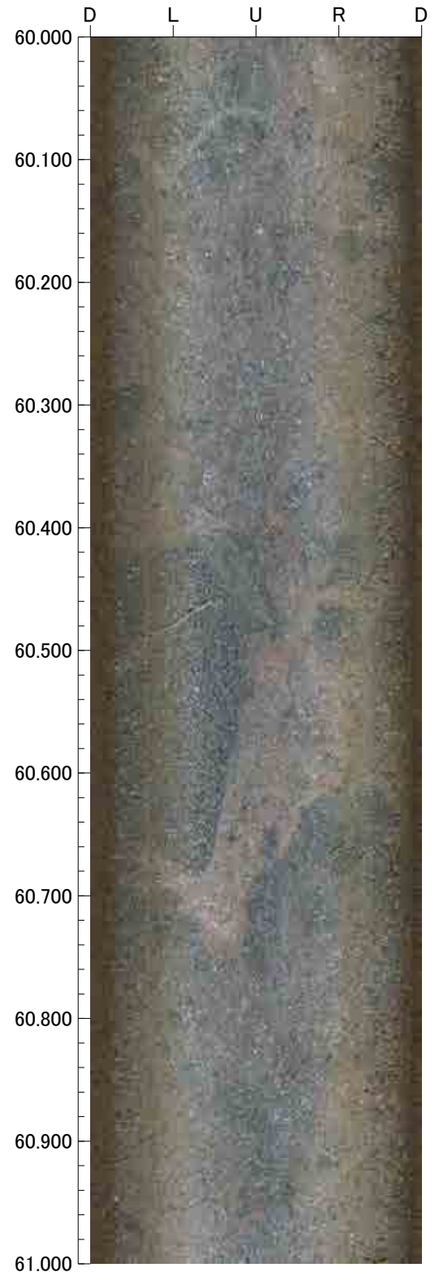
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

57.000m － 61.000m



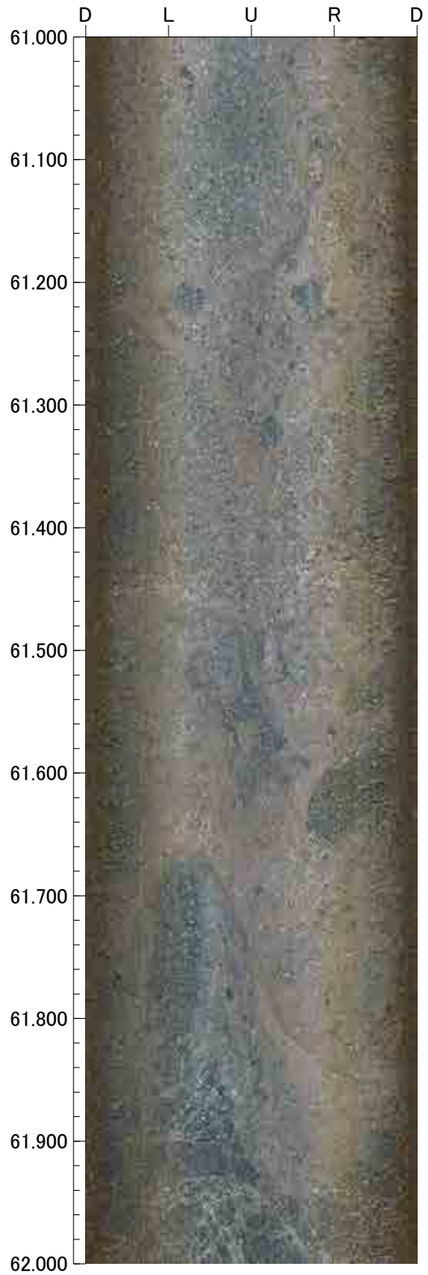


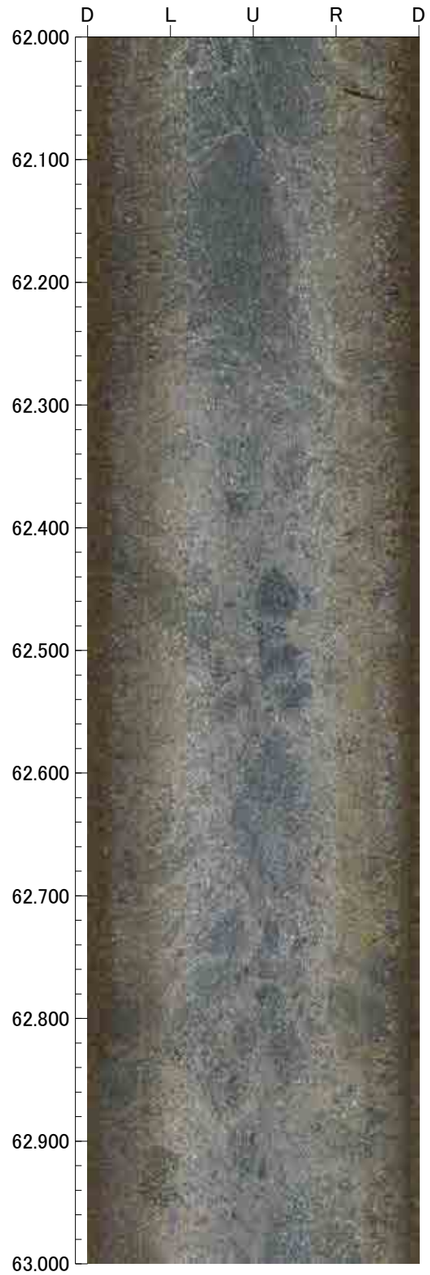


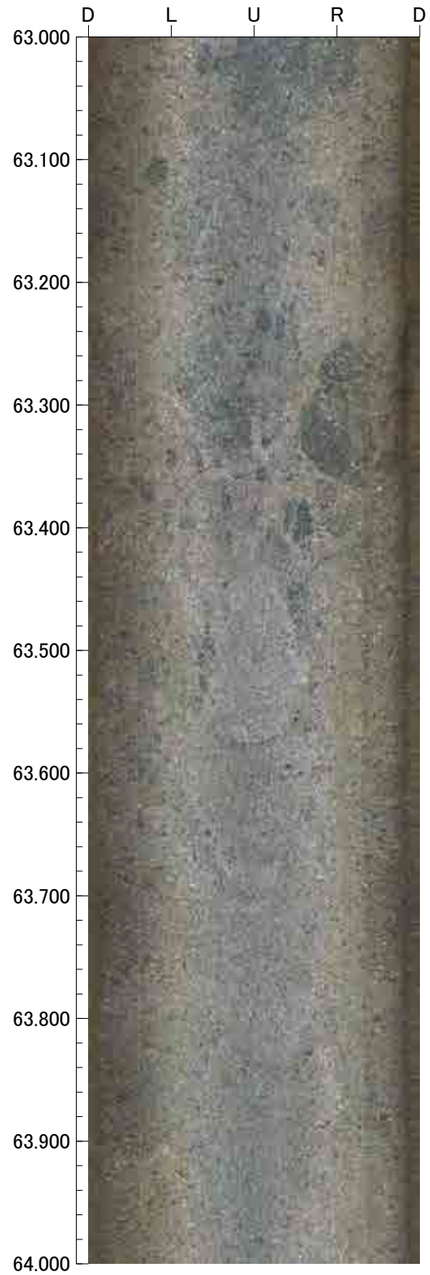
孔番：H-6.5号孔

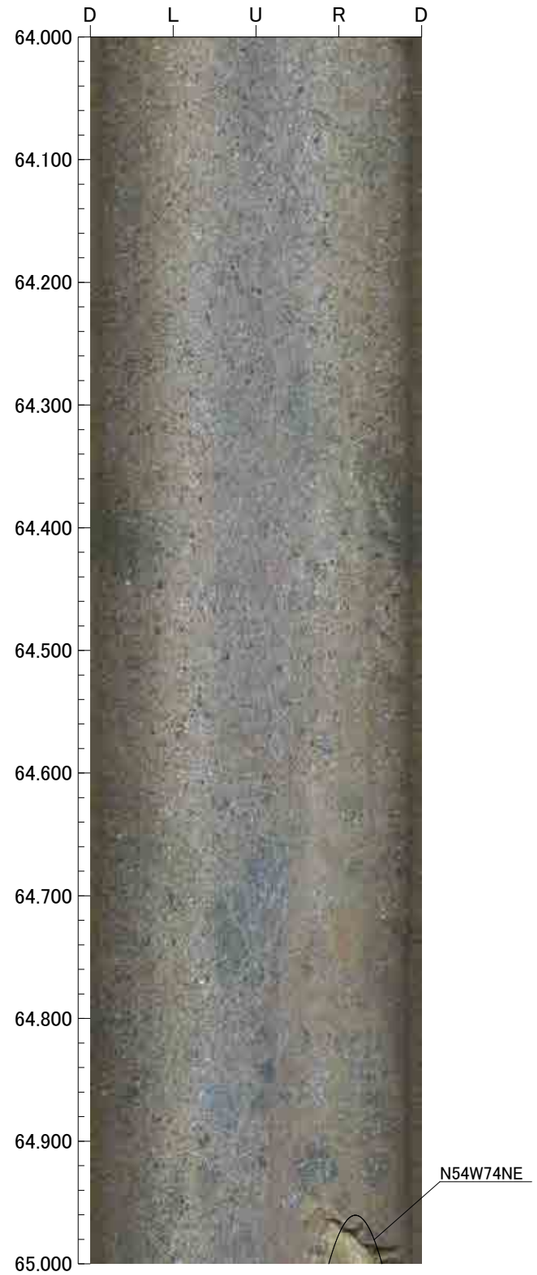
孔方位： 114 孔傾斜： -62

61.000m － 65.000m





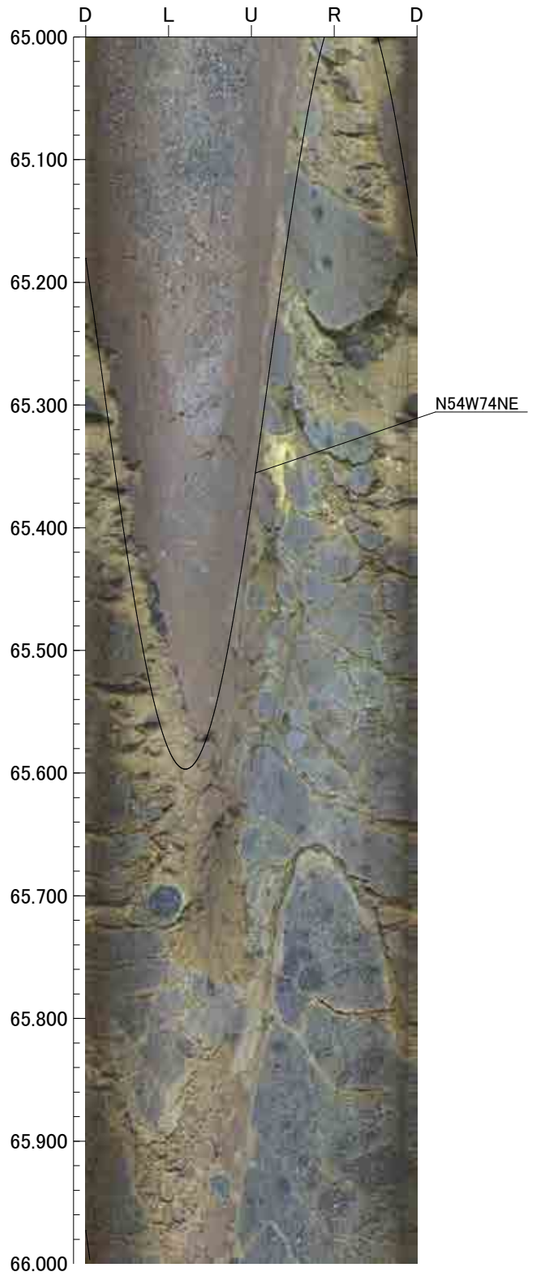


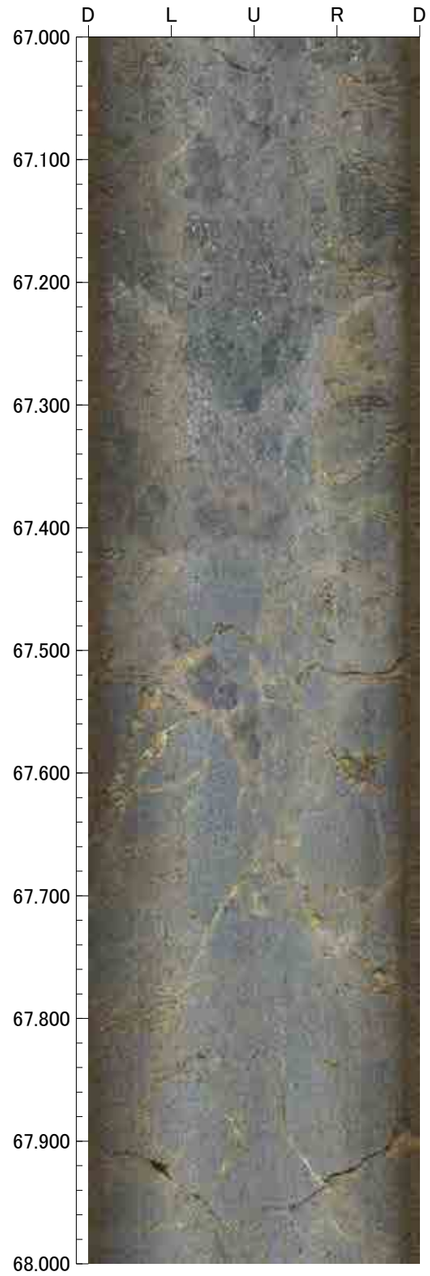


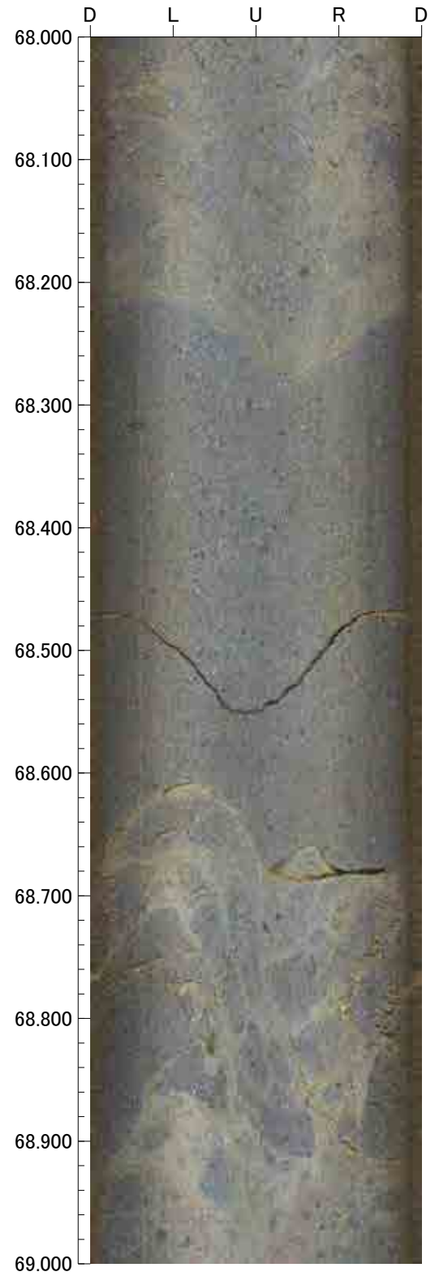
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

65.000m － 69.000m



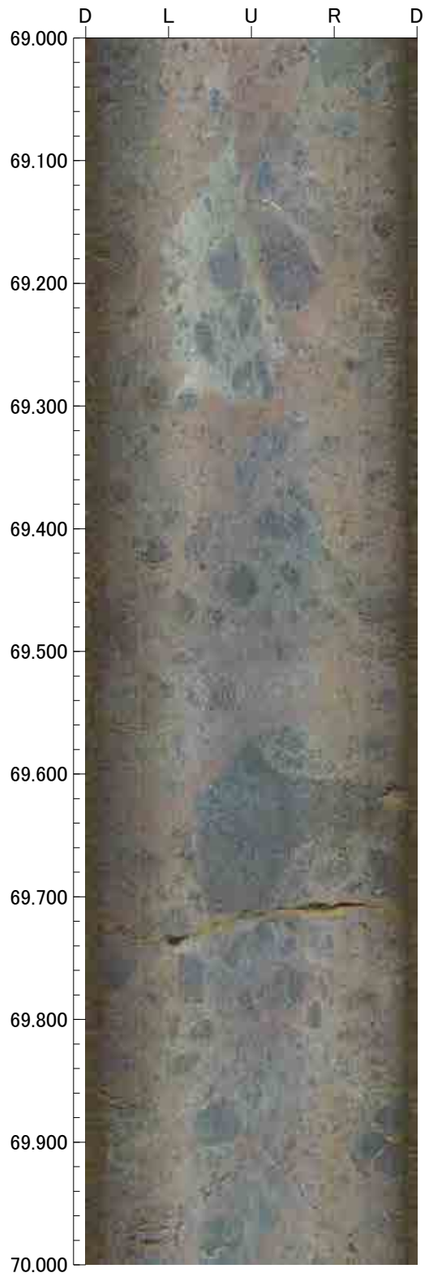


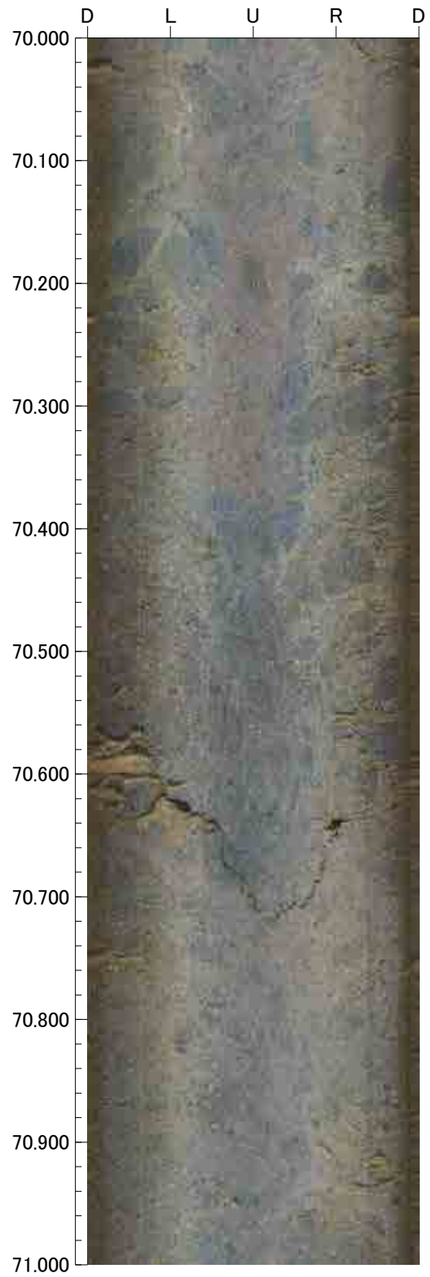


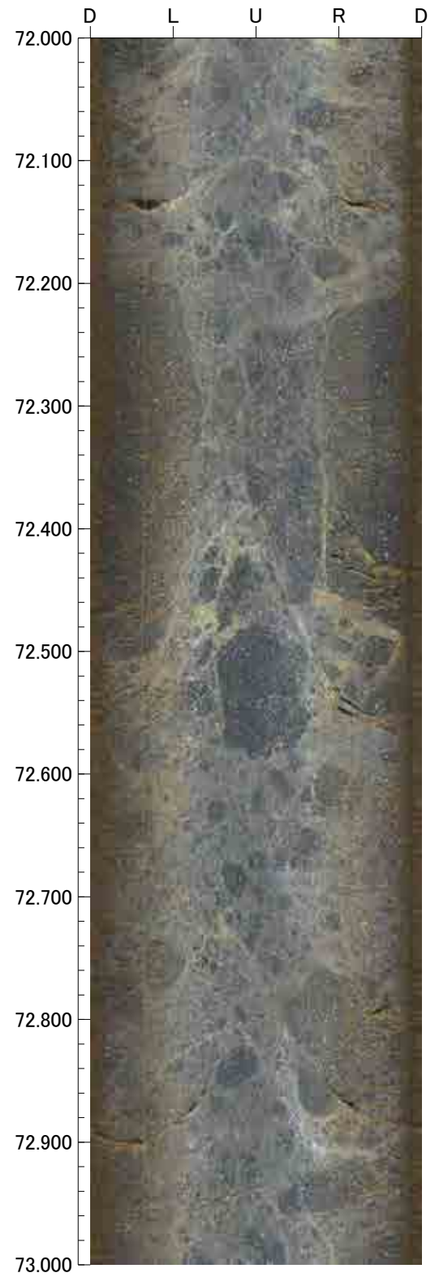
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

69.000m － 73.000m



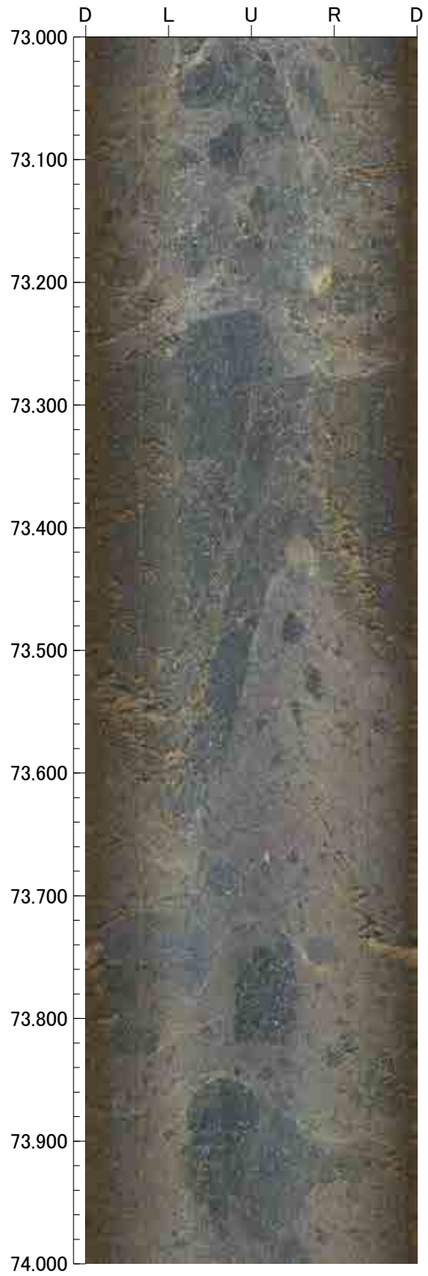


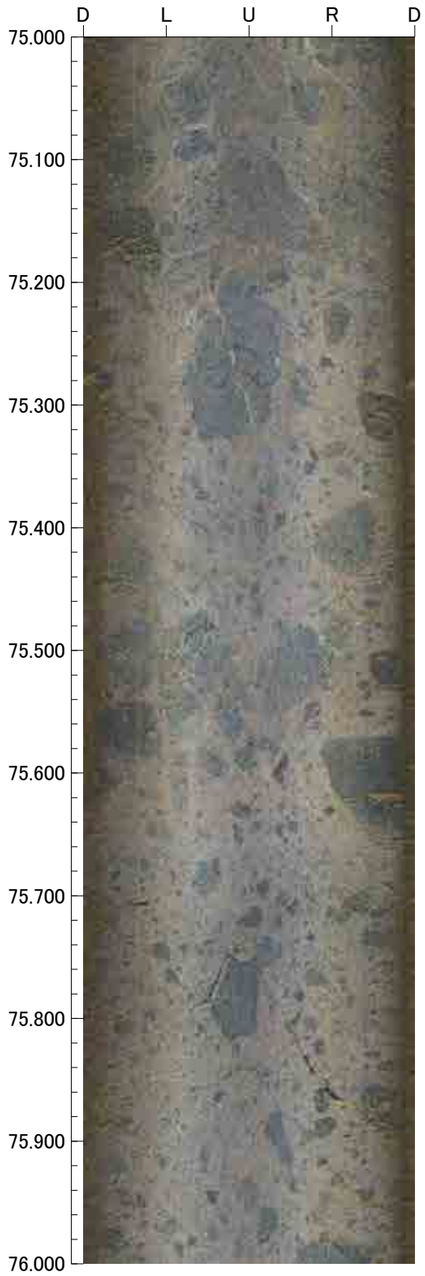


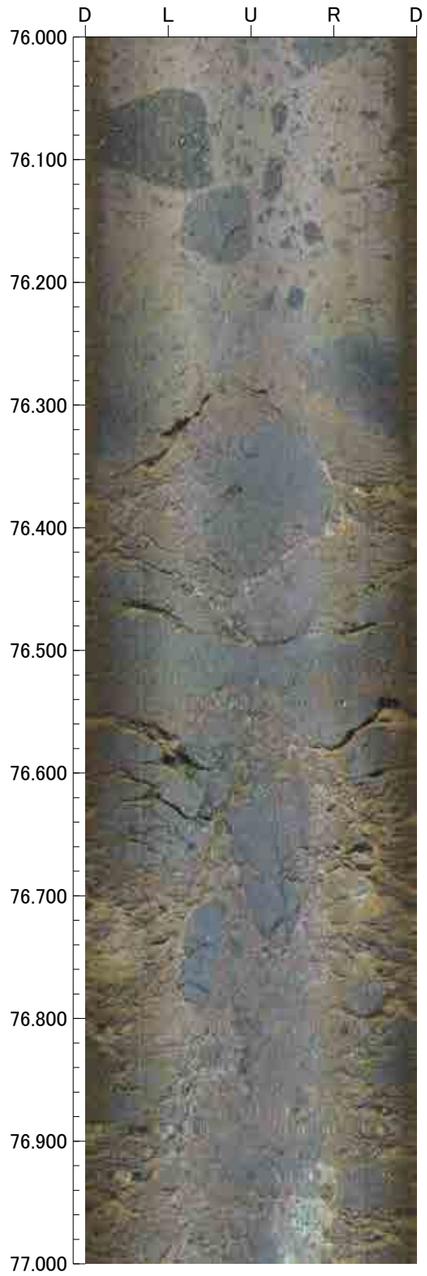
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

73.000m － 77.000m



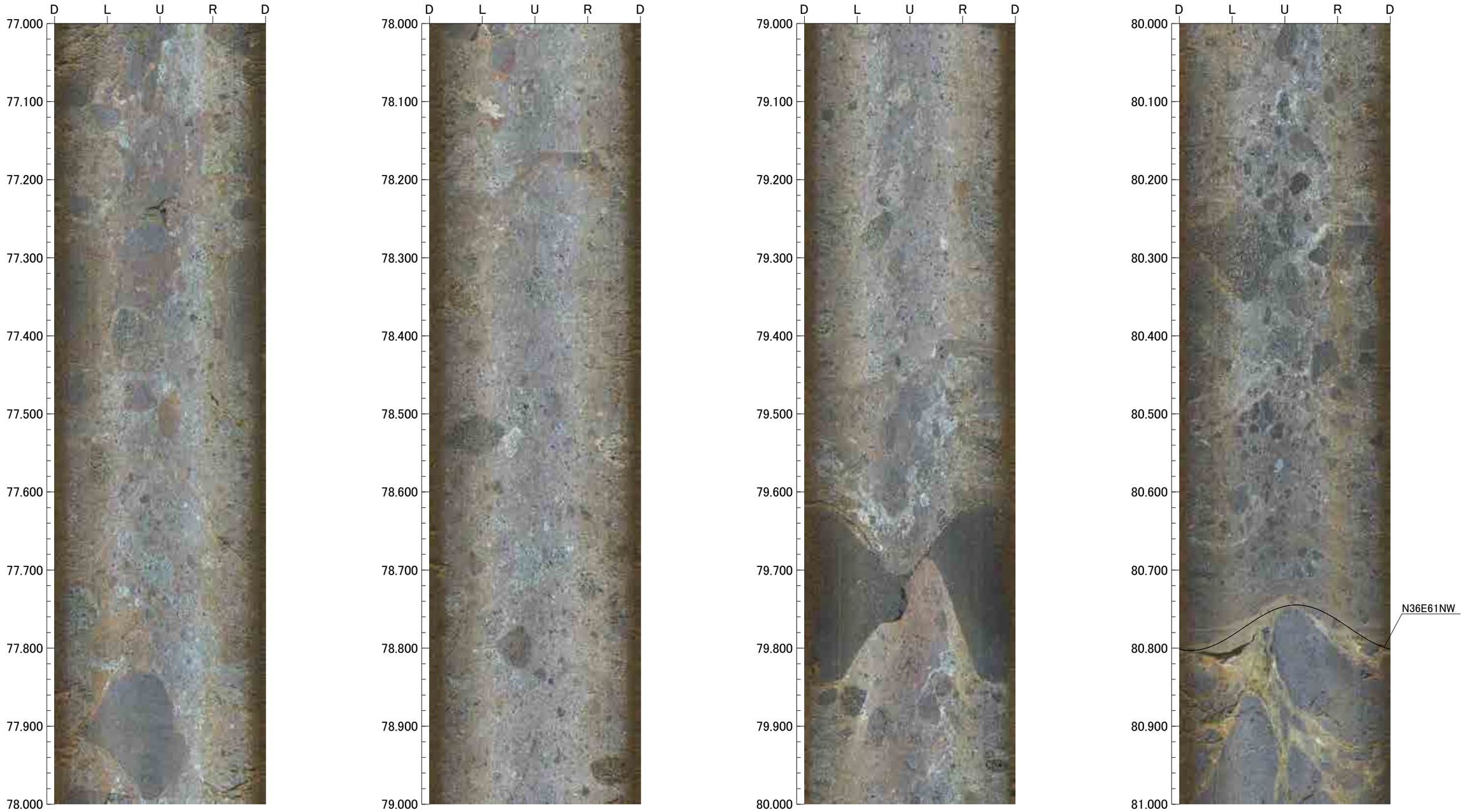




孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

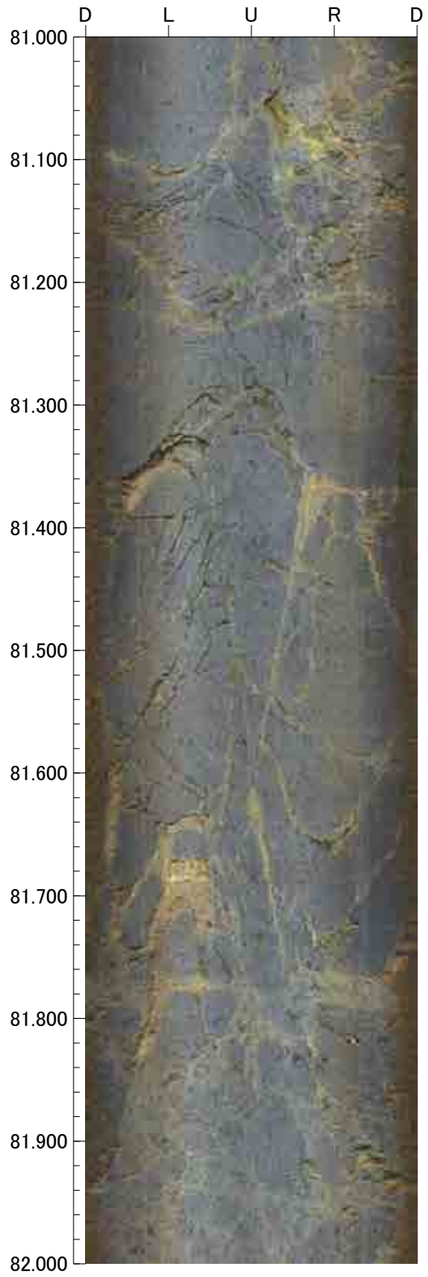
77.000m － 81.000m

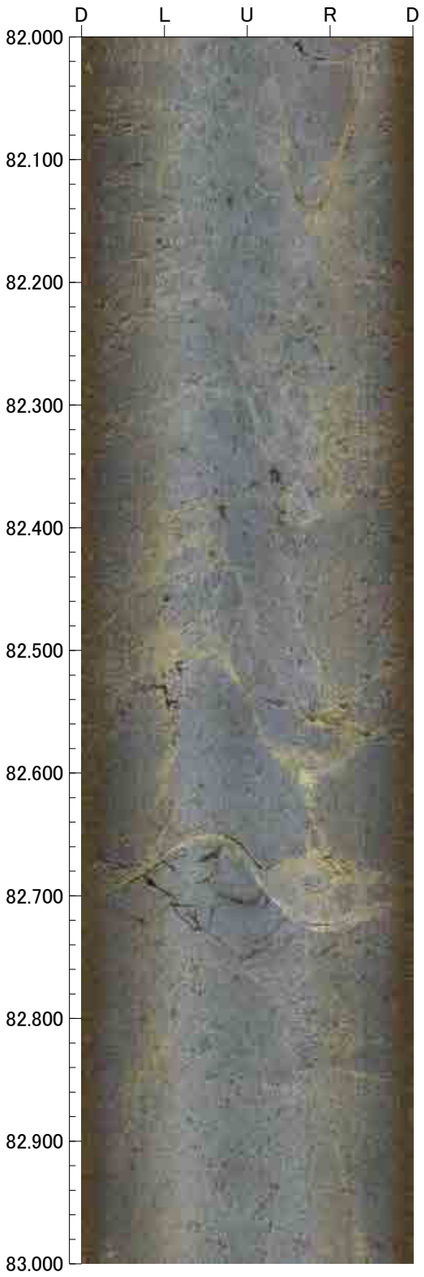


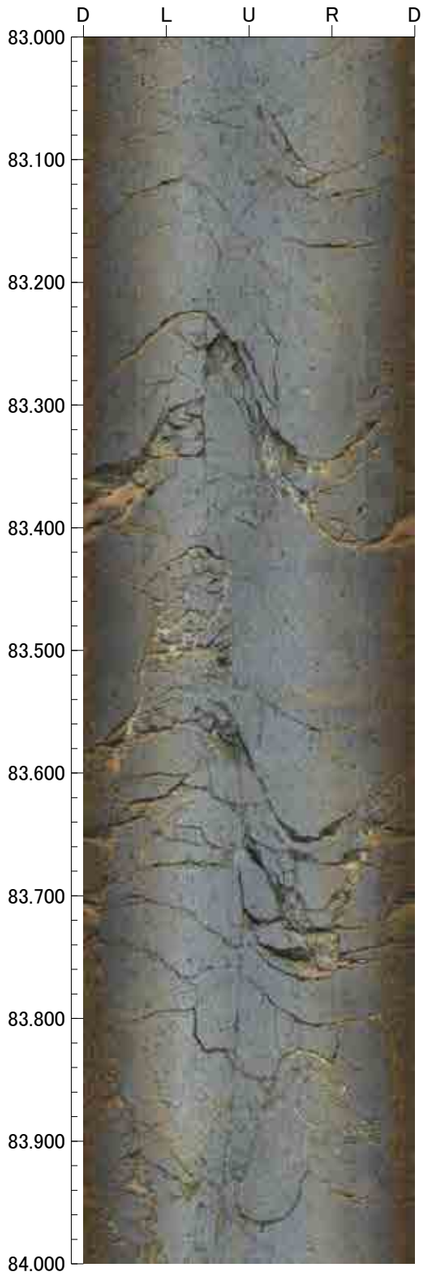
孔番：H-6.5号孔

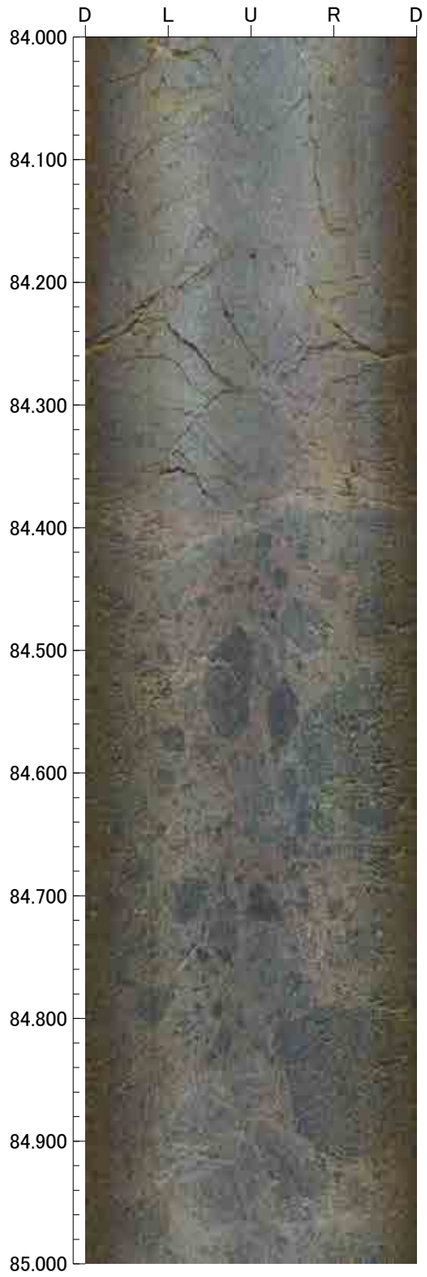
孔方位： 114 孔傾斜： -62

81.000m － 85.000m





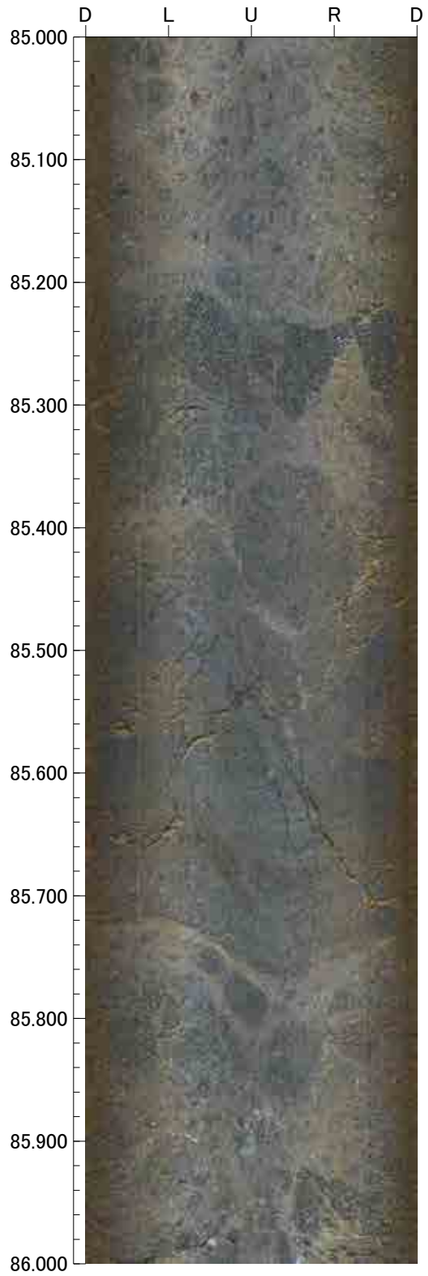


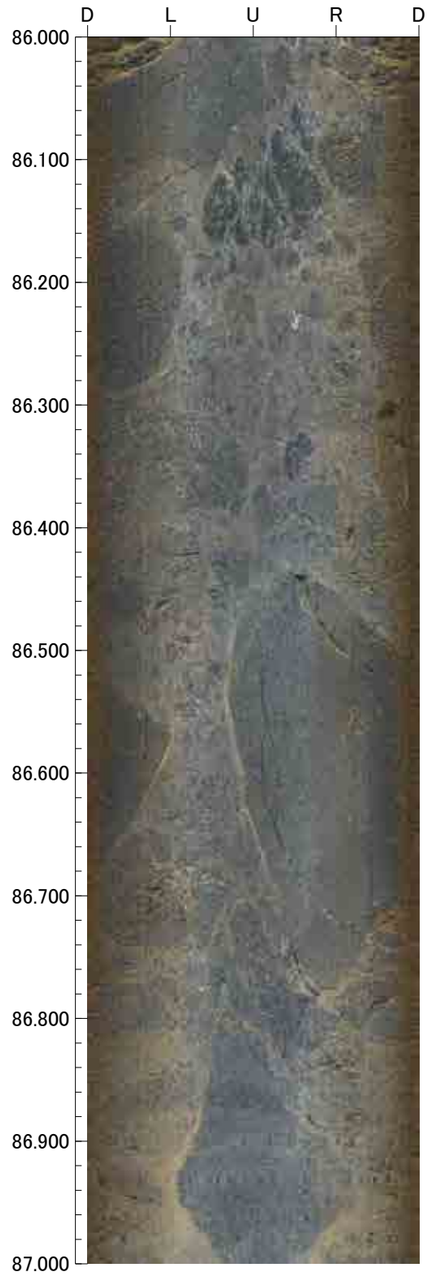


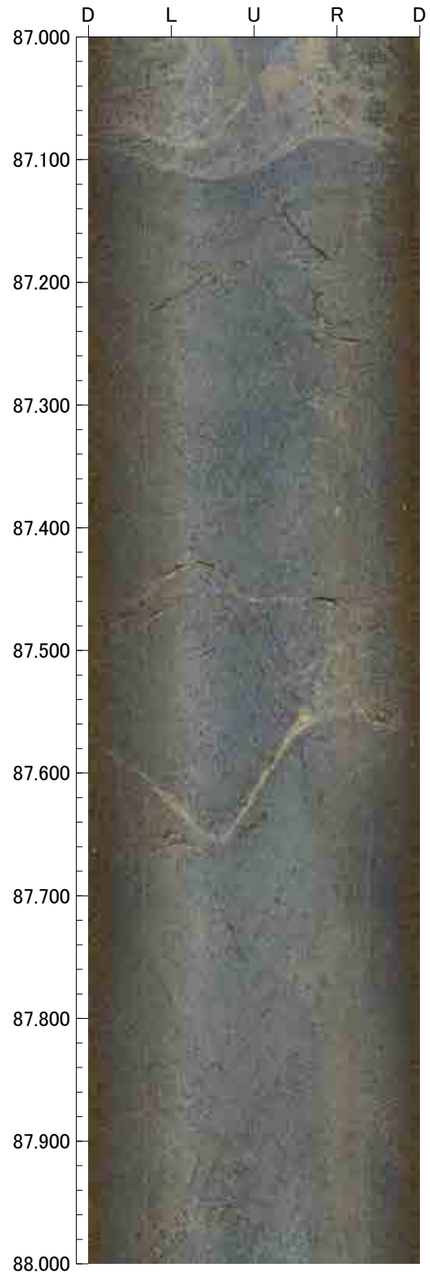
孔番：H-6.5号孔

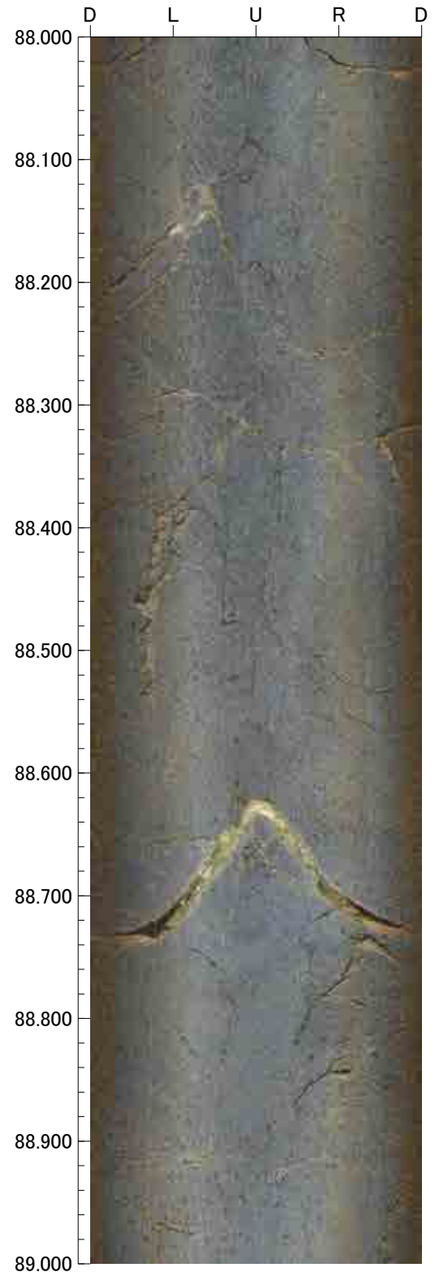
孔方位： 114 孔傾斜： -62

85.000m － 89.000m





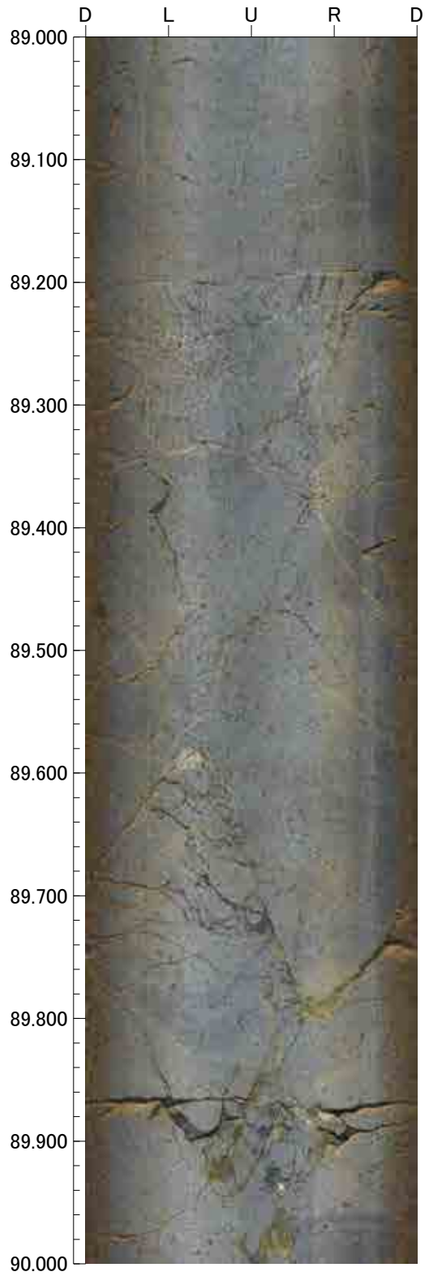


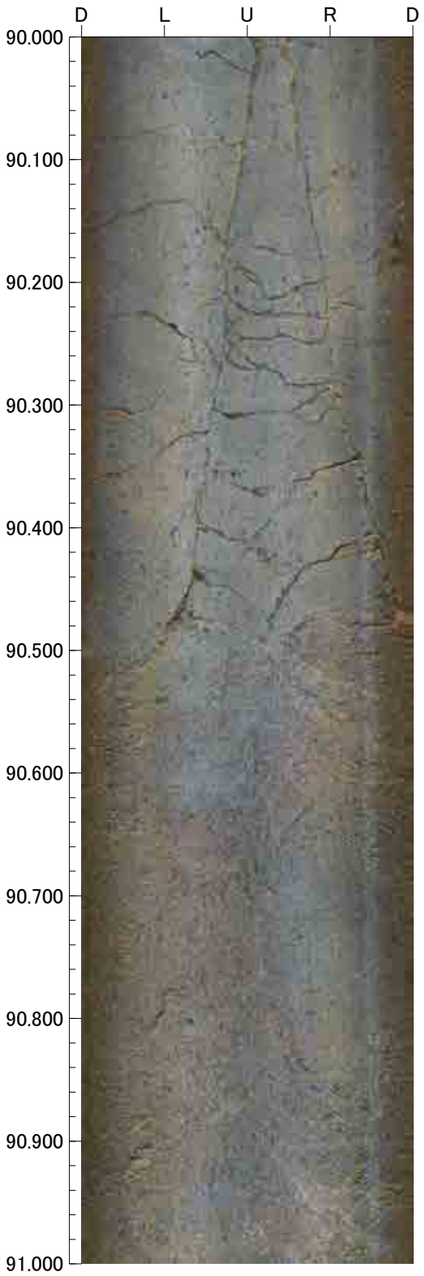


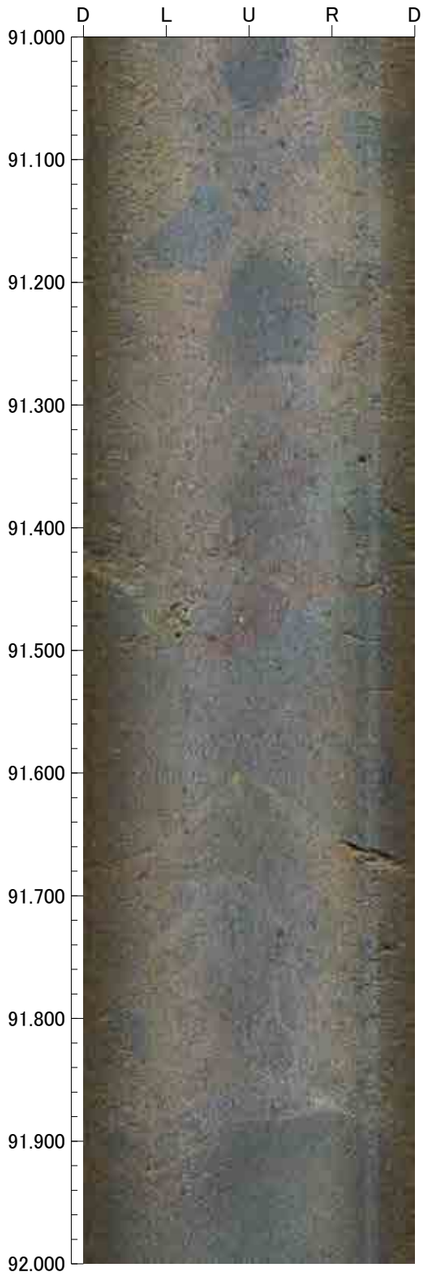
孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

89.000m － 93.000m



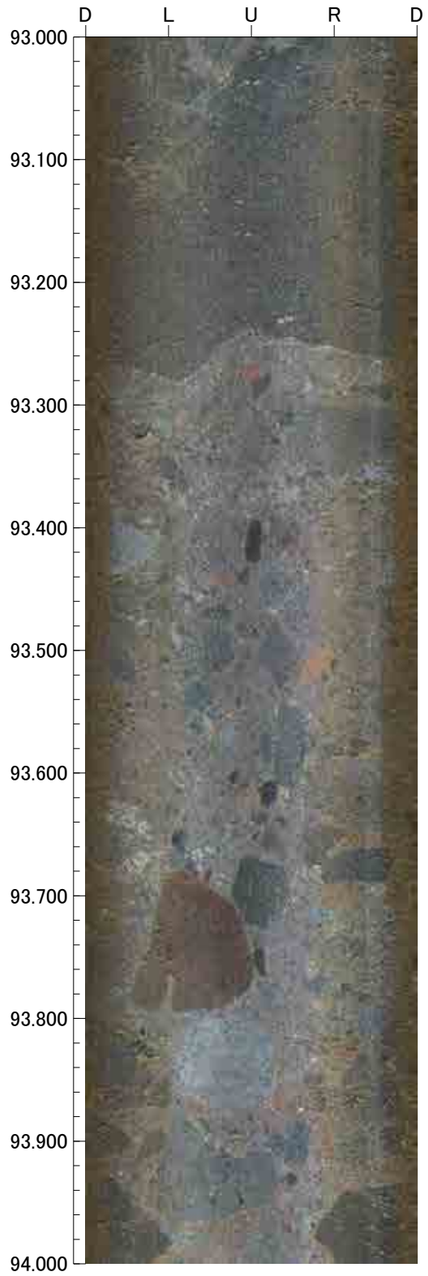


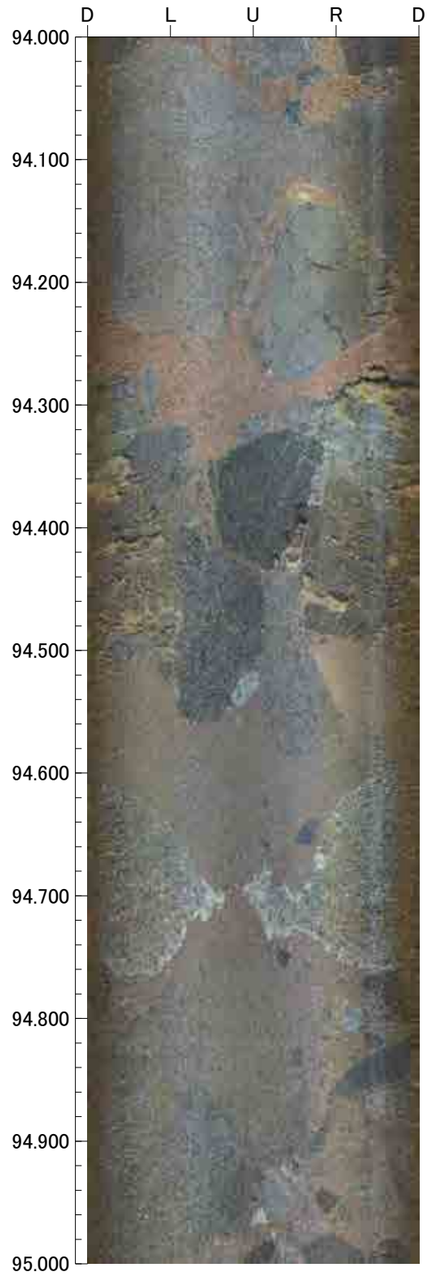


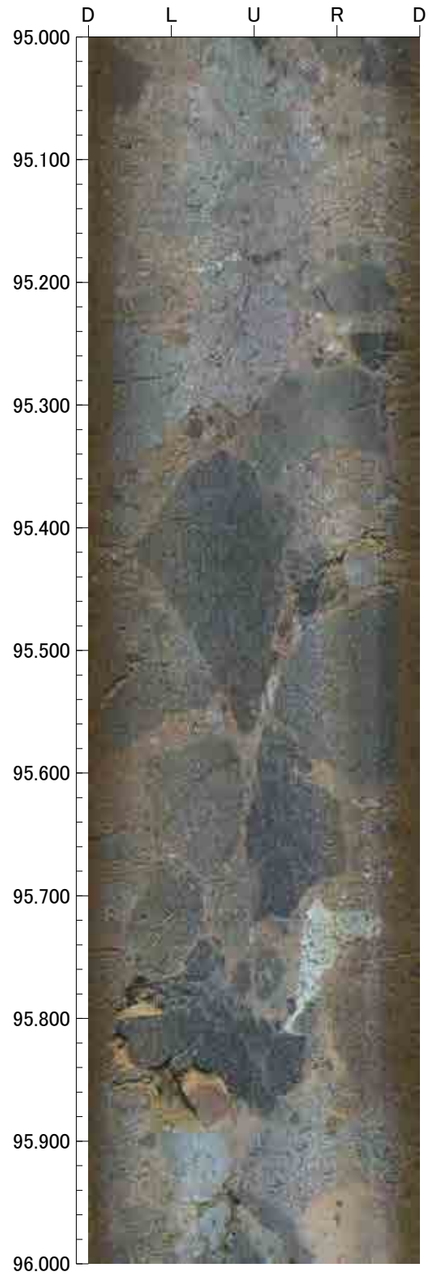
孔番：H-6.5号孔

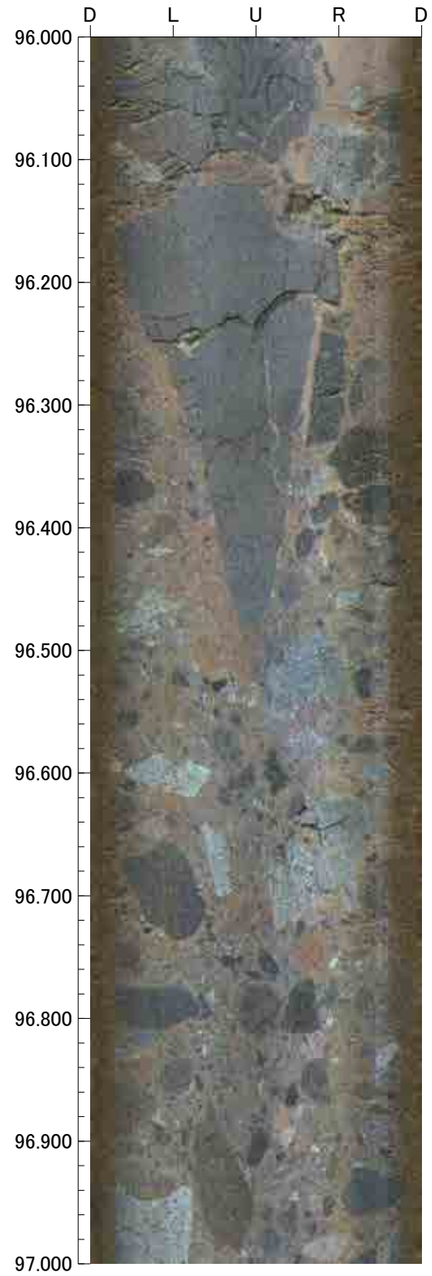
孔方位： 114 孔傾斜： -62

93.000m － 97.000m





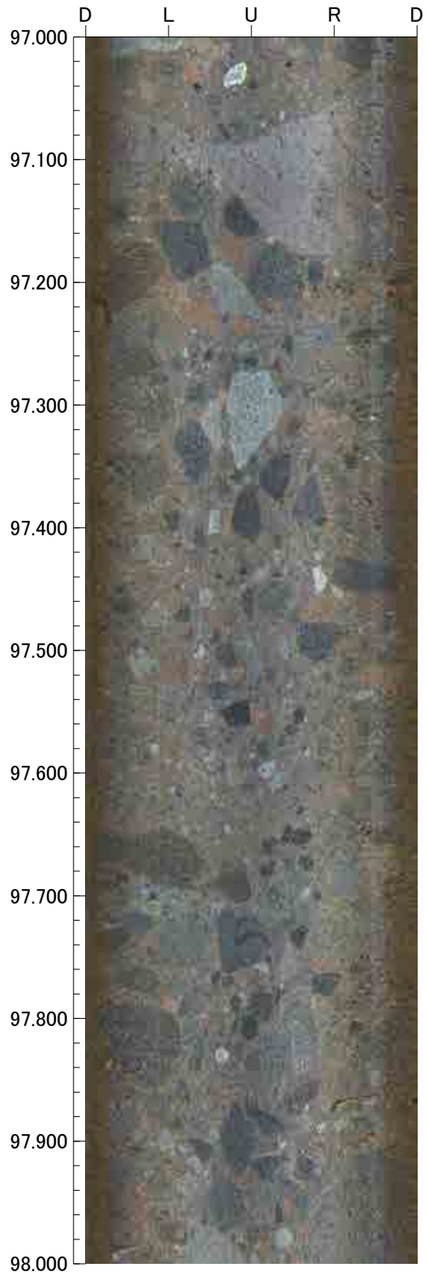


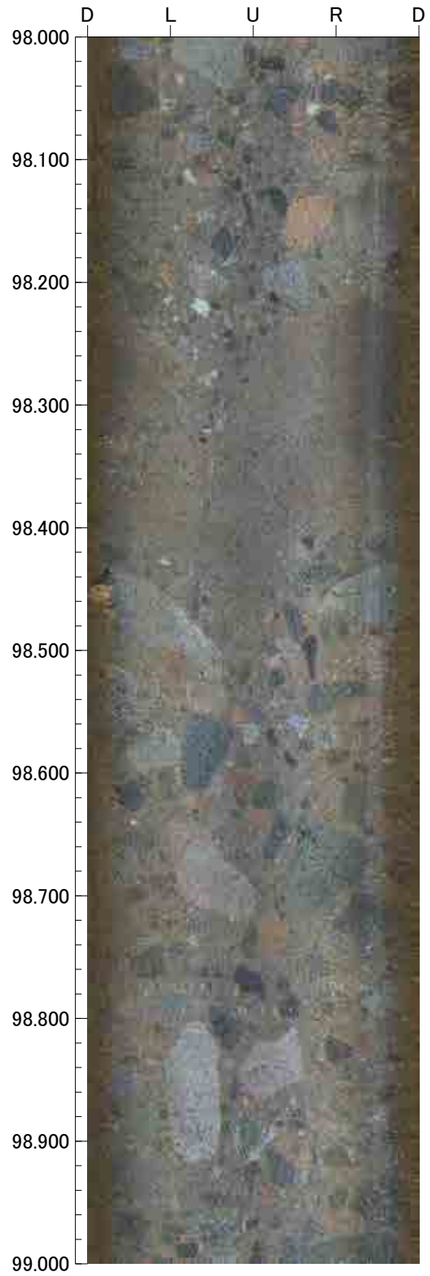


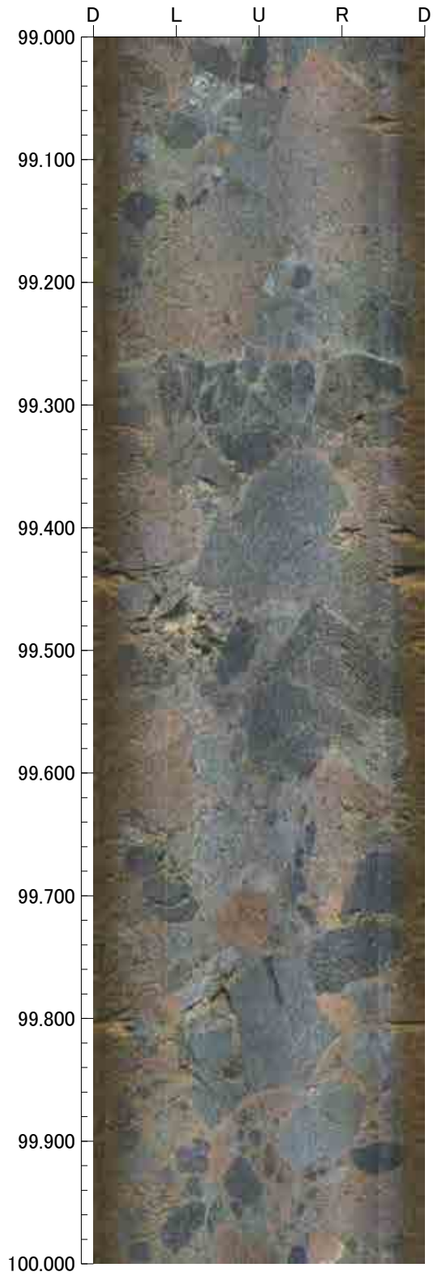
孔番：H-6.5号孔

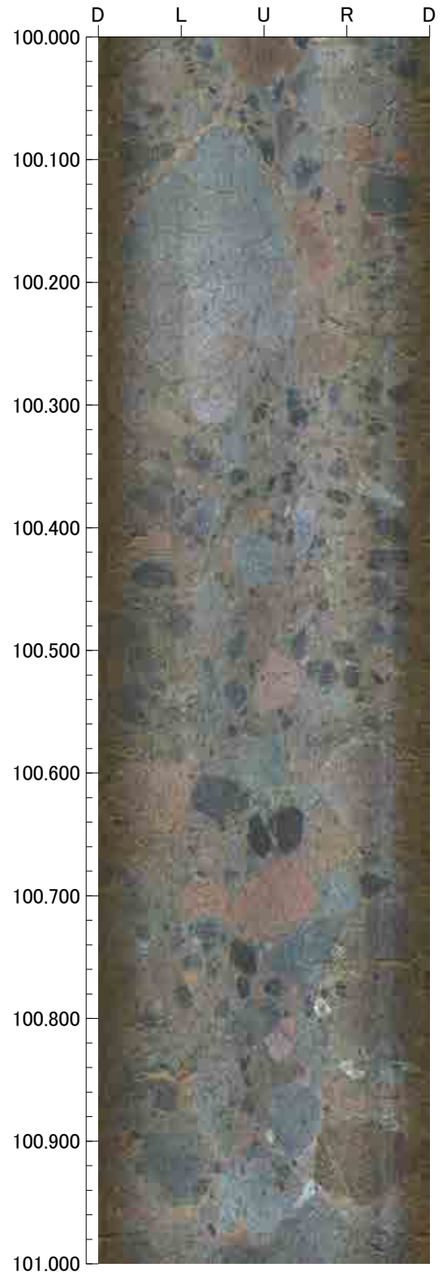
孔方位： 114 孔傾斜： -62

97.000m - 101.000m





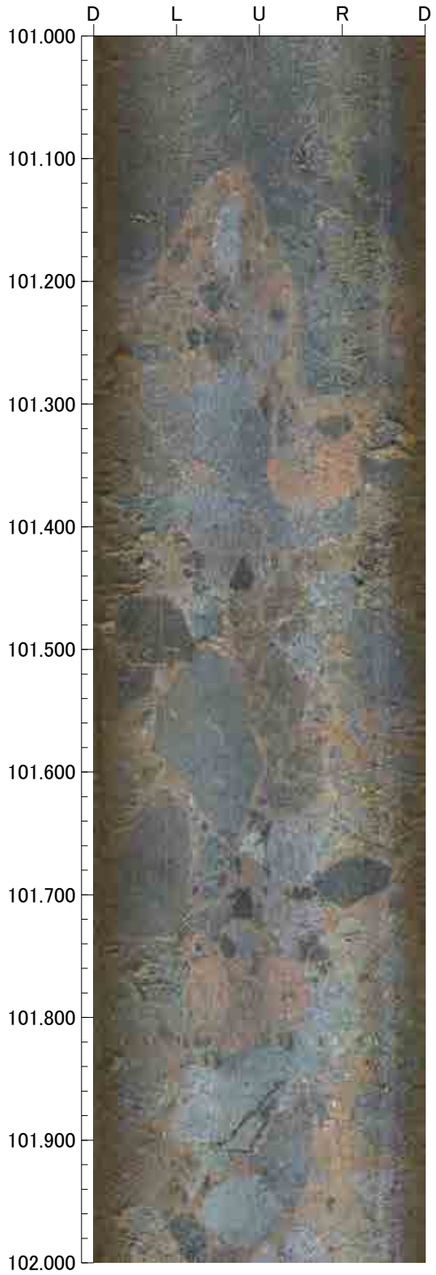


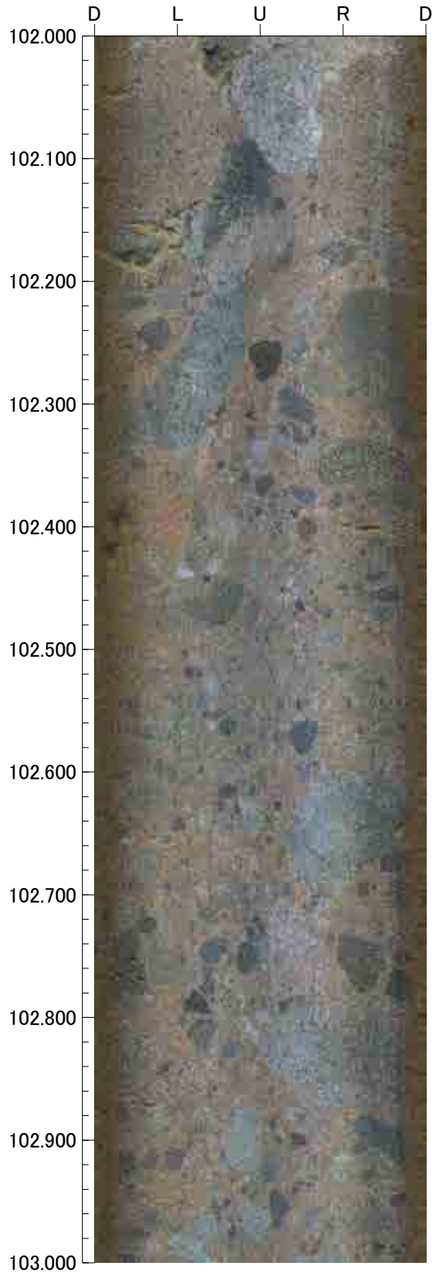


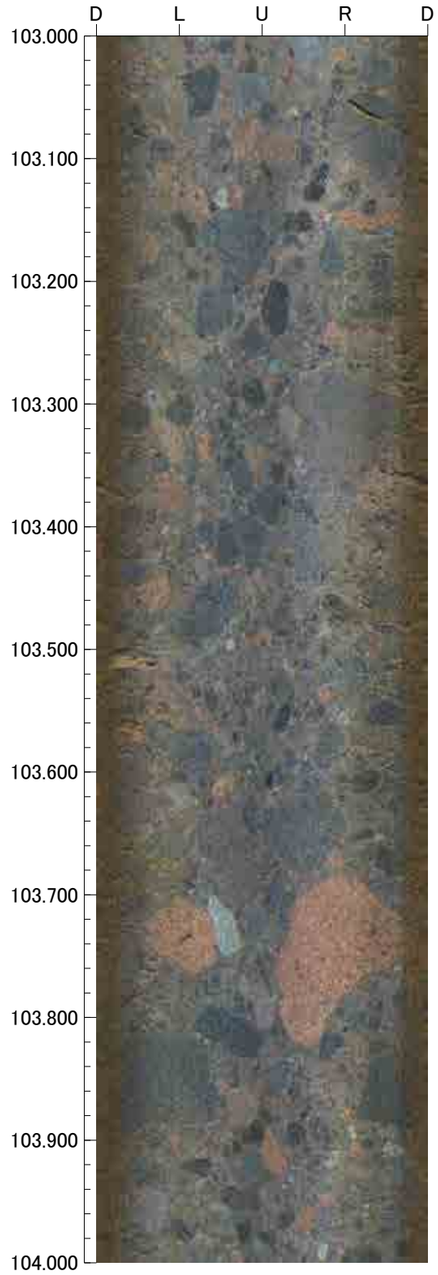
孔番：H-6.5号孔

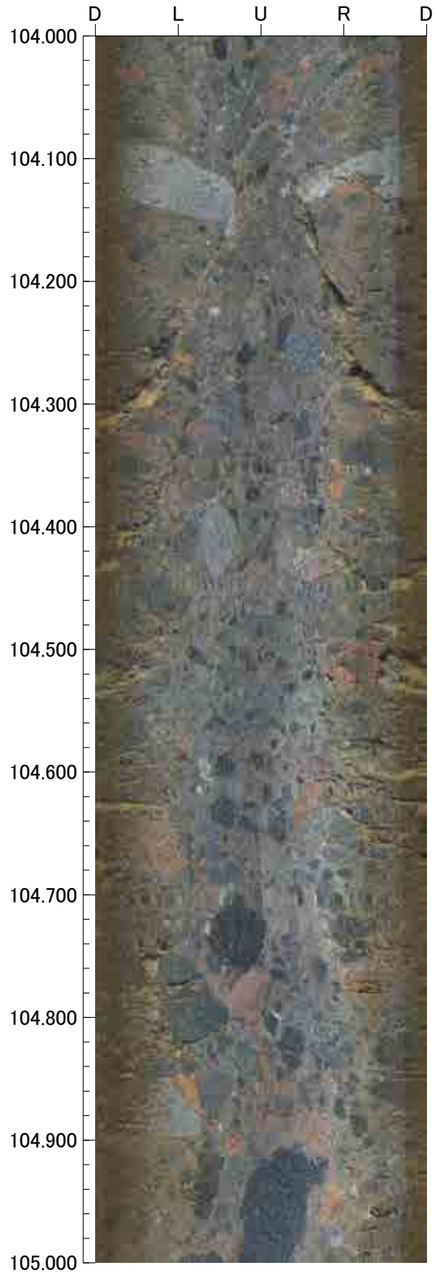
孔方位： 114 孔傾斜： -62

101.000m - 105.000m





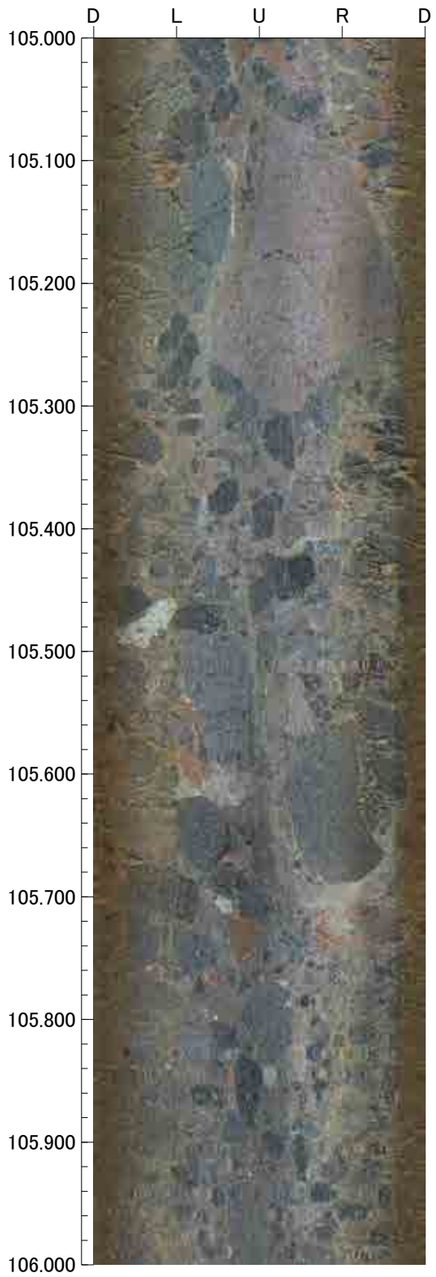


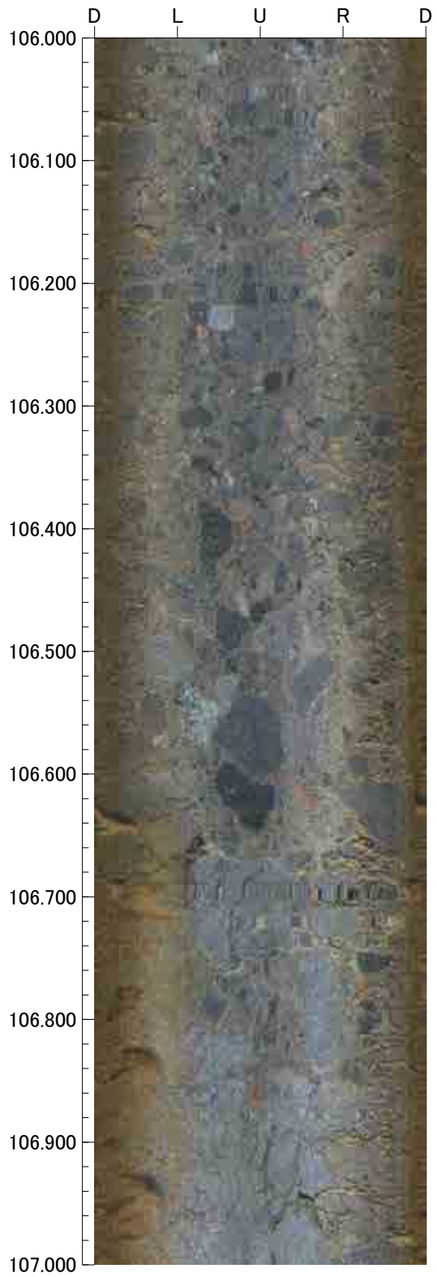


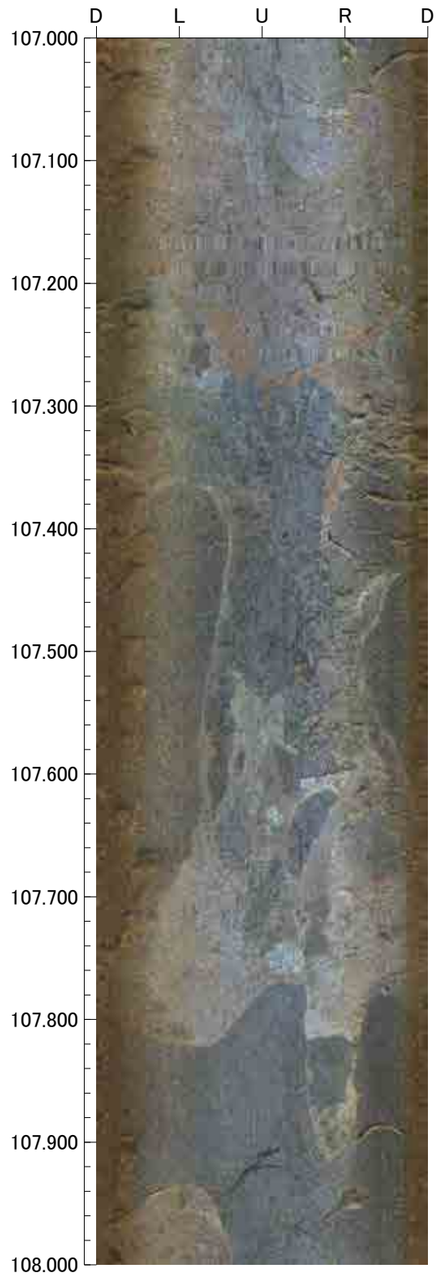
孔番：H-6.5号孔

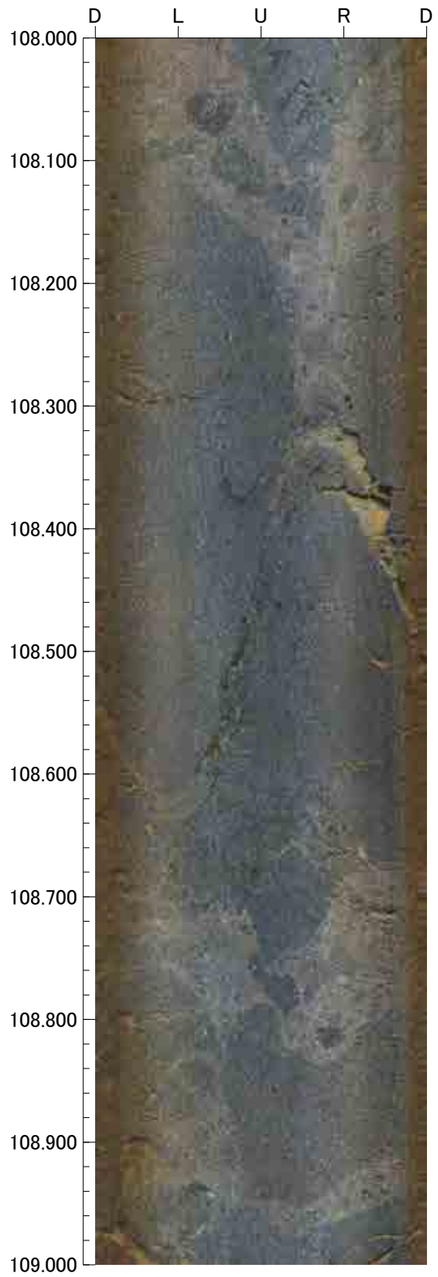
孔方位： 114 孔傾斜： -62

105.000m - 109.000m





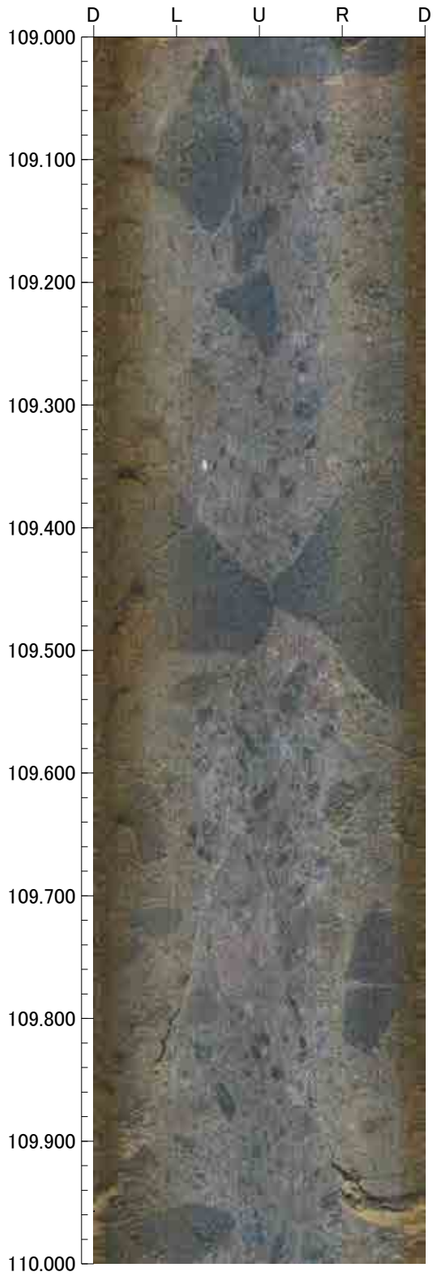


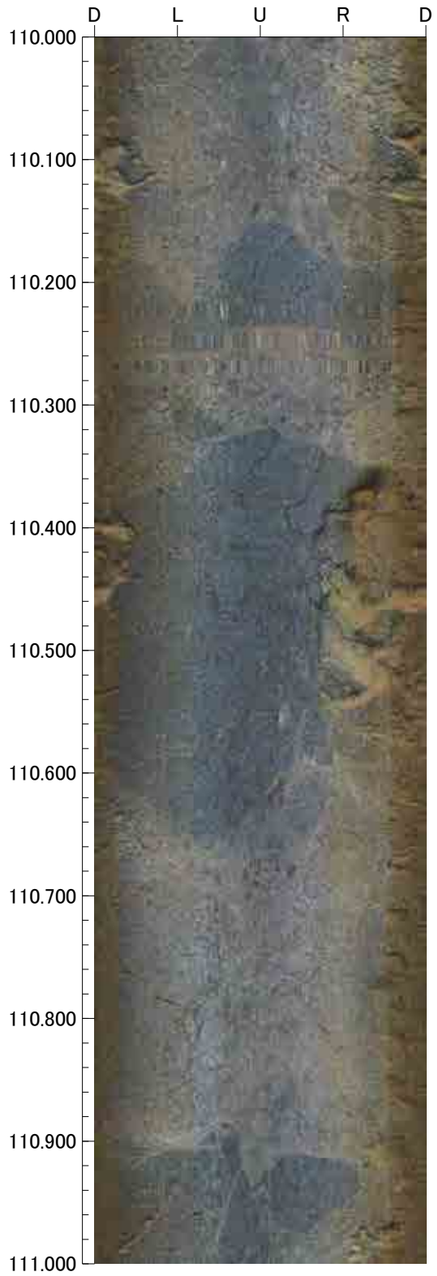


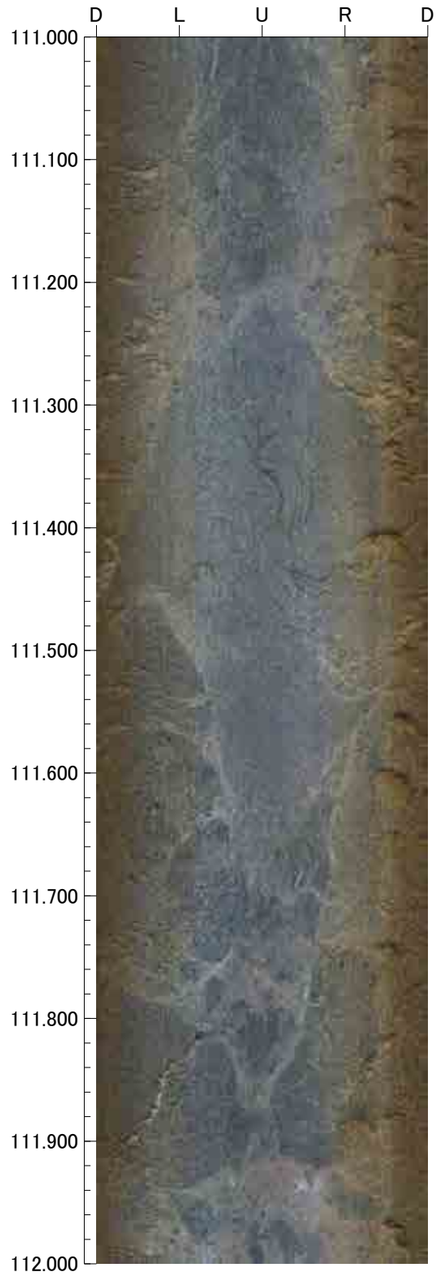
孔番：H-6.5号孔

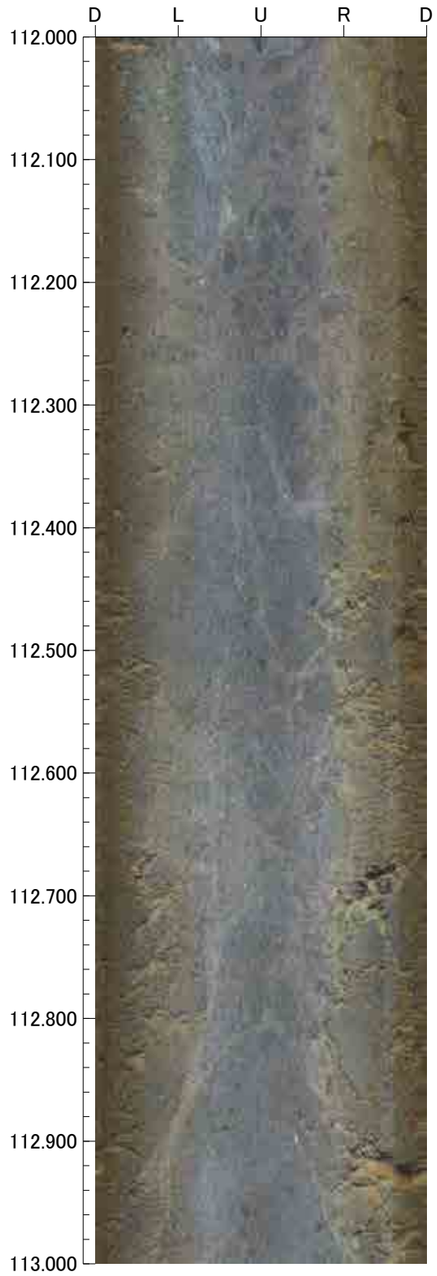
孔方位： 114 孔傾斜： -62

109.000m - 113.000m





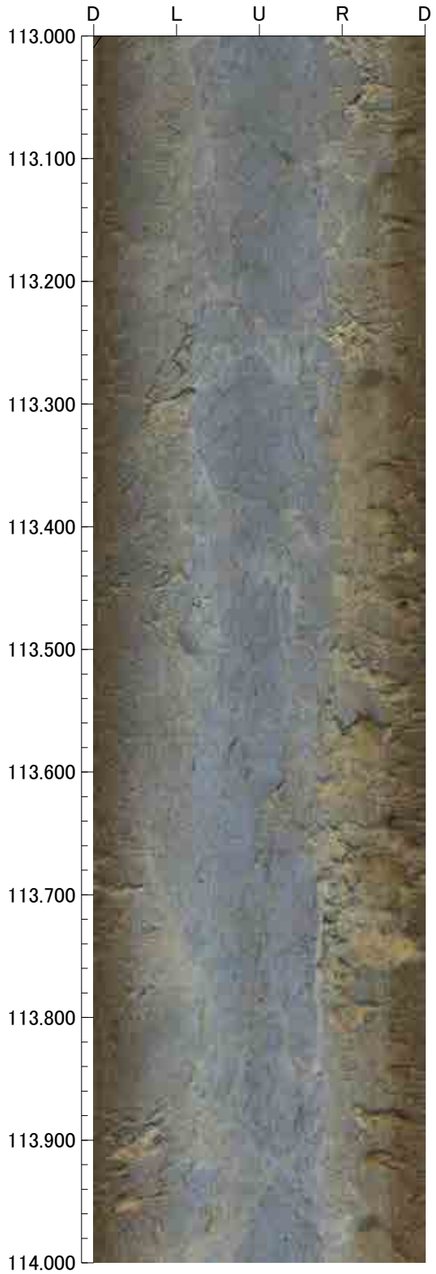


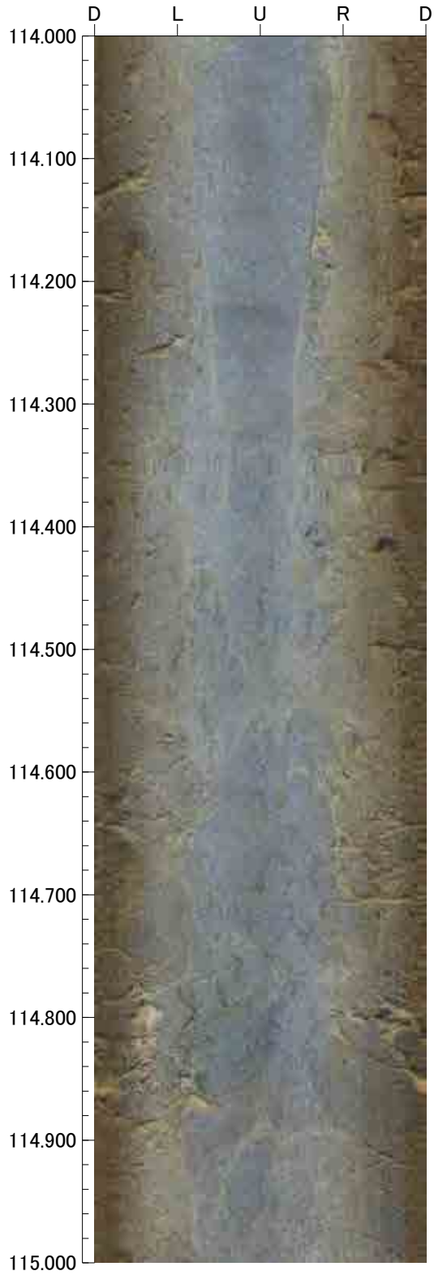


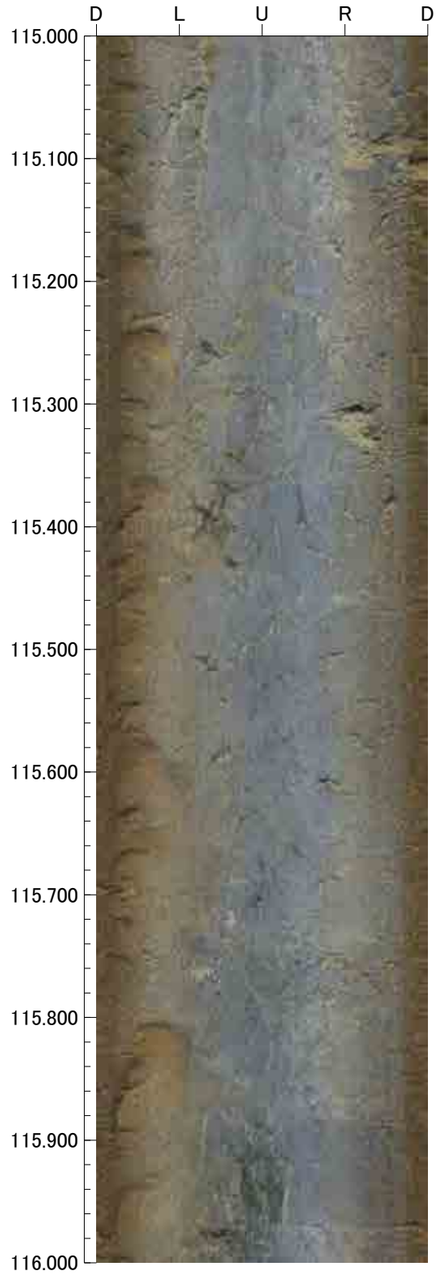
孔番：H-6.5号孔

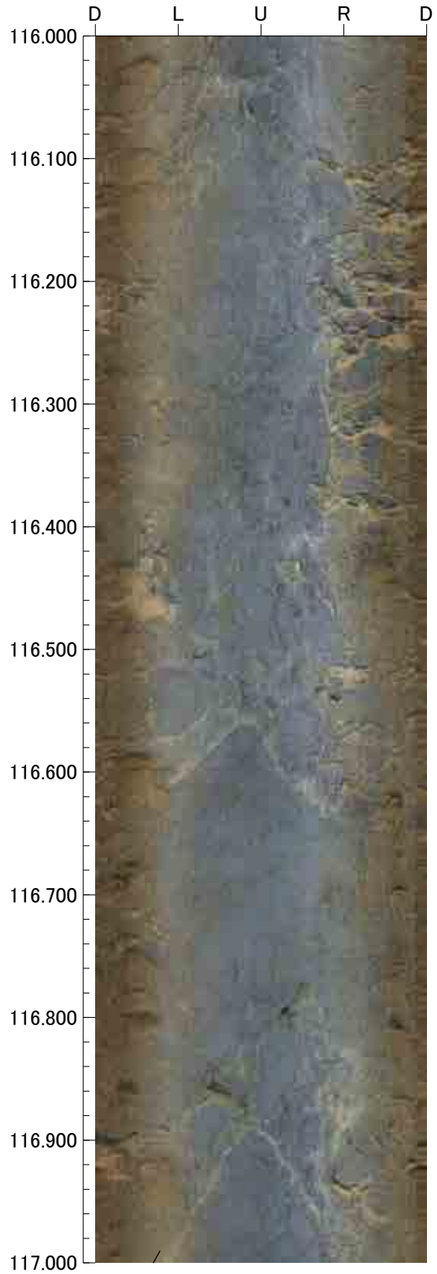
孔方位： 114 孔傾斜： -62

113.000m - 117.000m





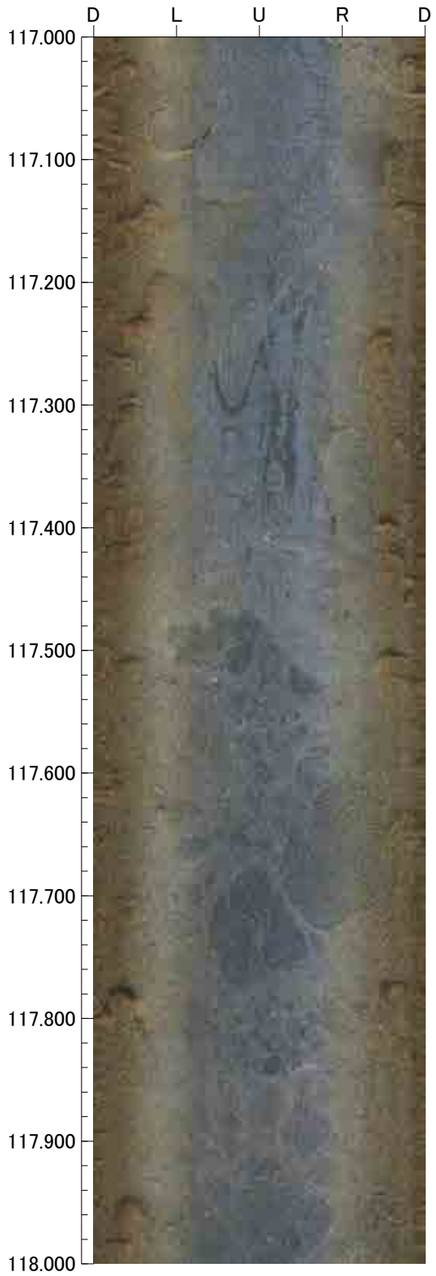


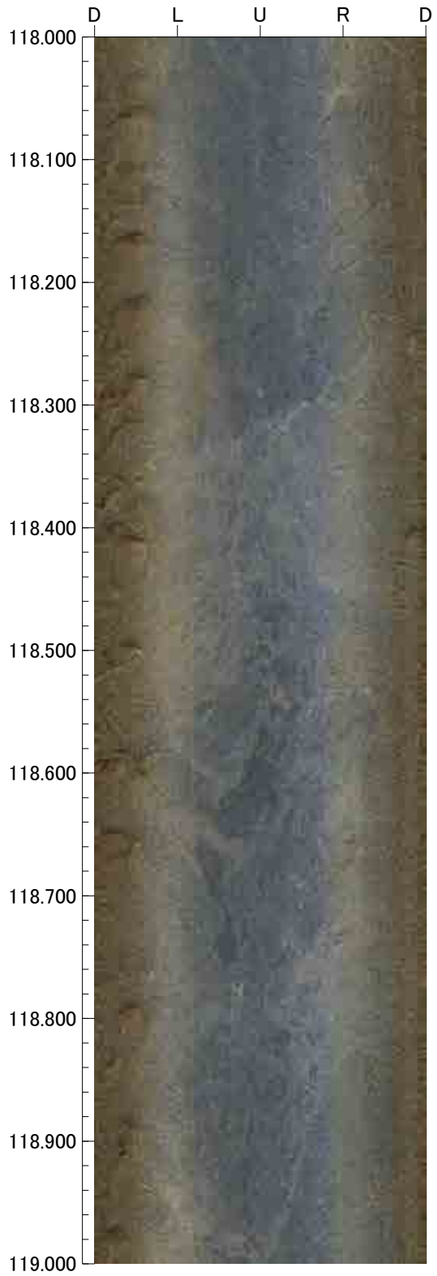


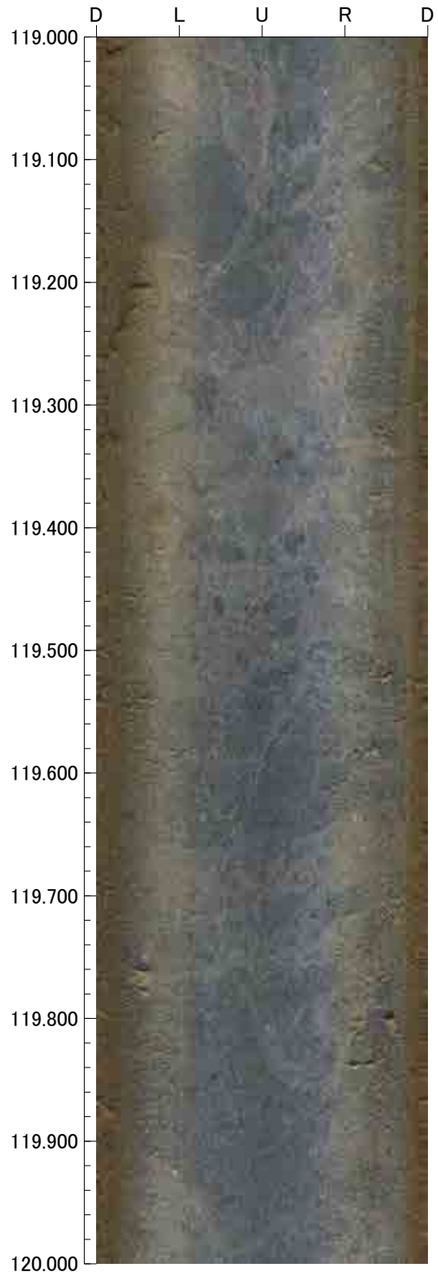
孔番：H-6.5号孔

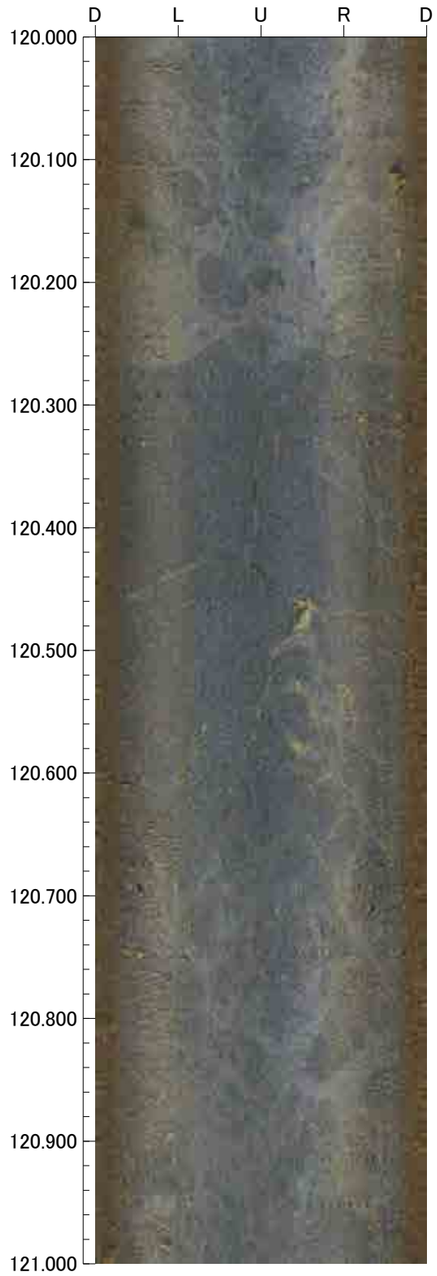
孔方位： 114 孔傾斜： -62

117.000m - 121.000m





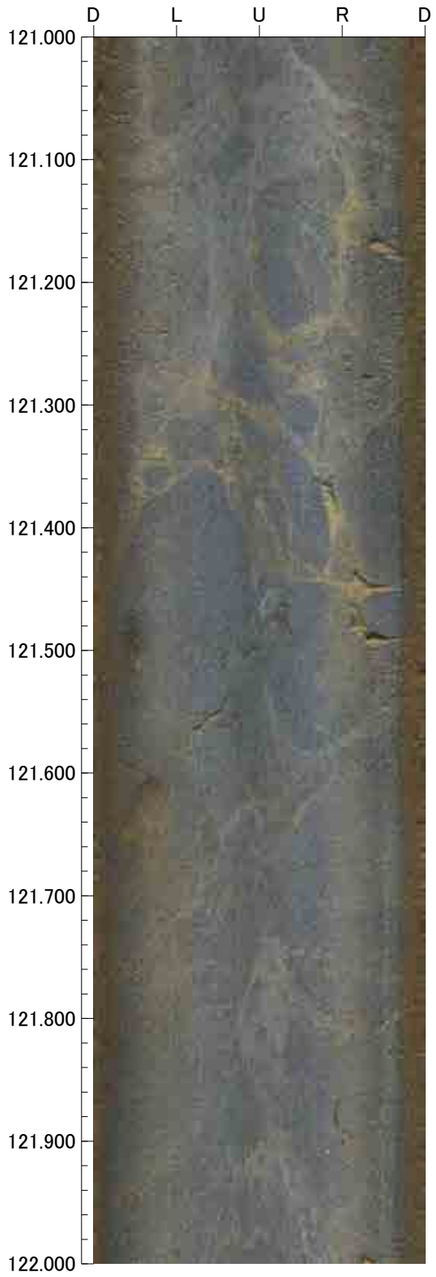


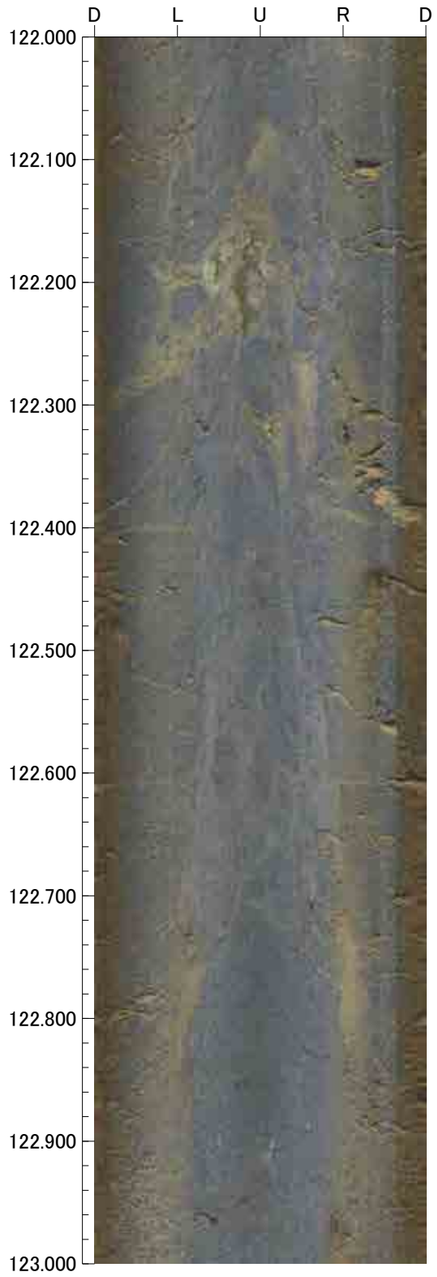


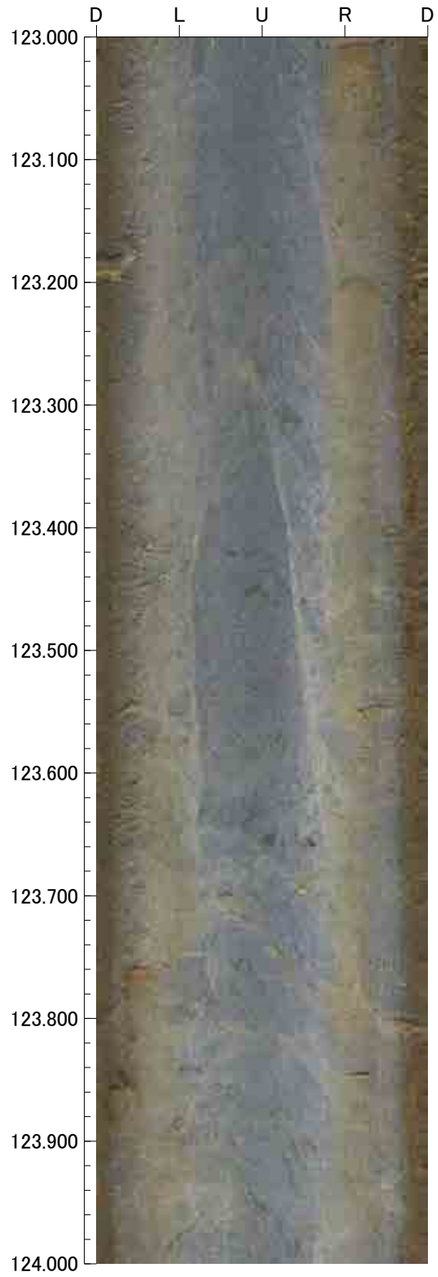
孔番：H-6.5号孔

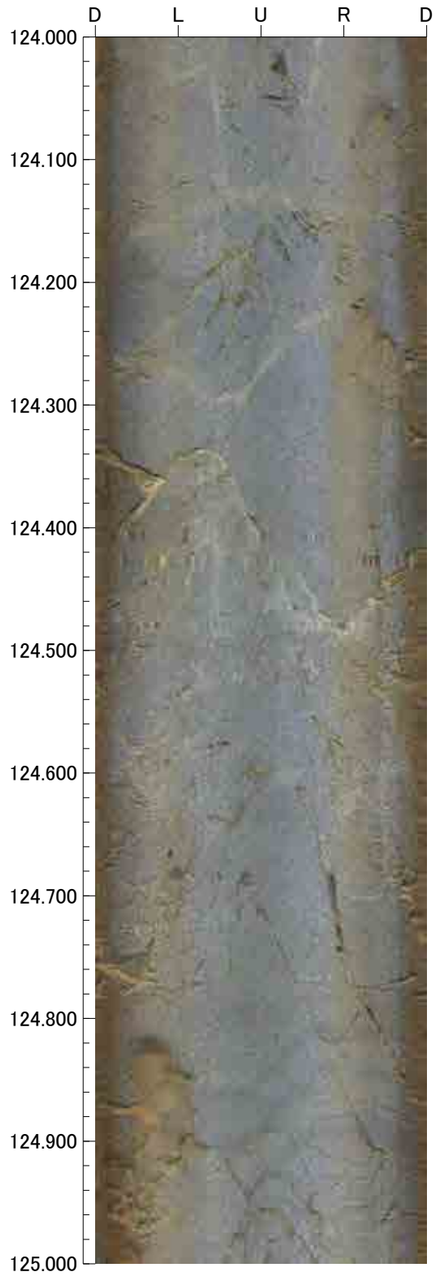
孔方位： 114 孔傾斜： -62

121.000m - 125.000m





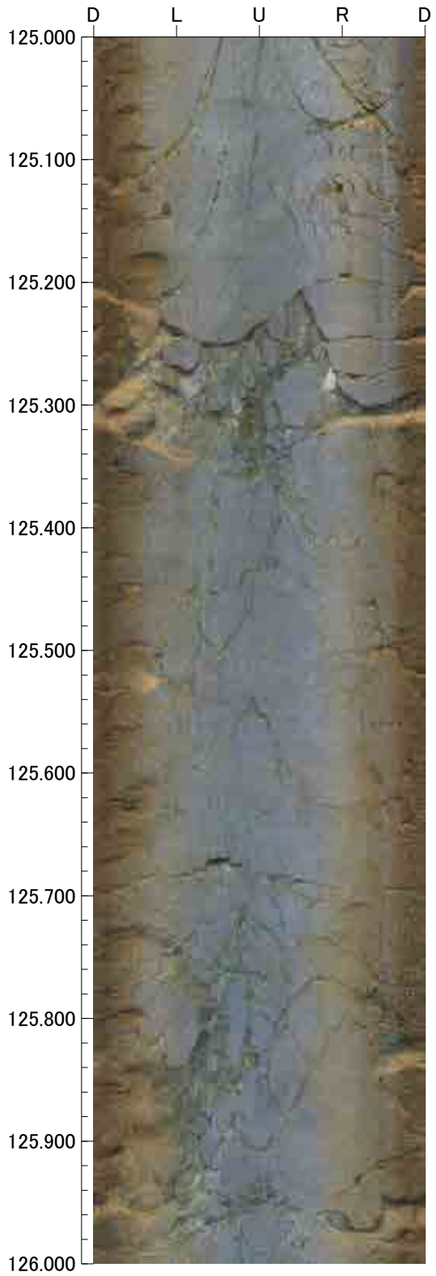


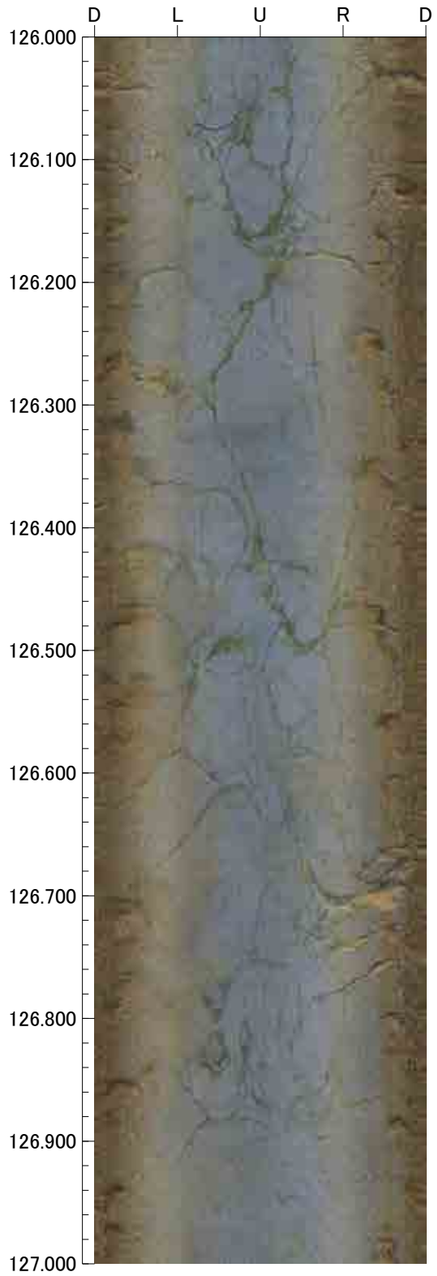


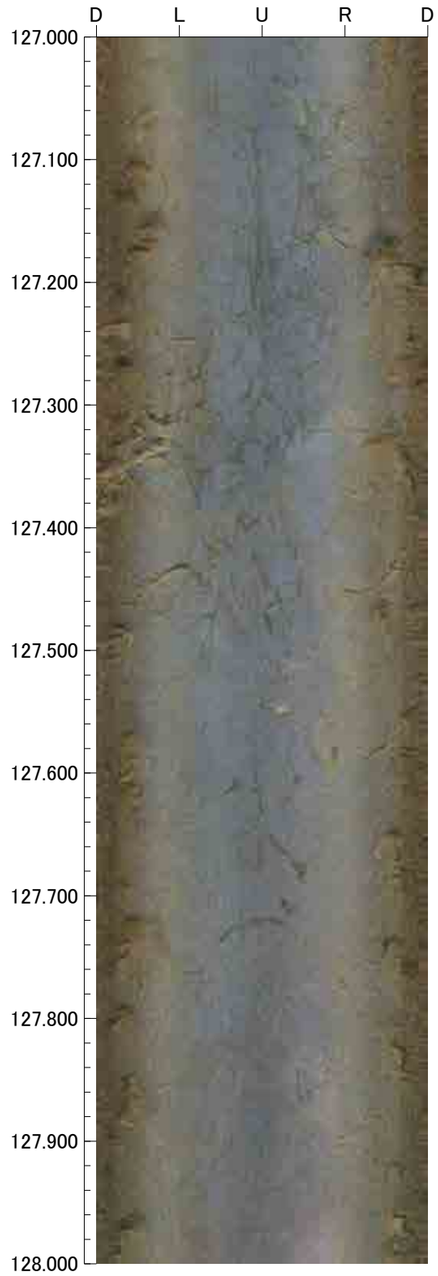
孔番：H-6.5号孔

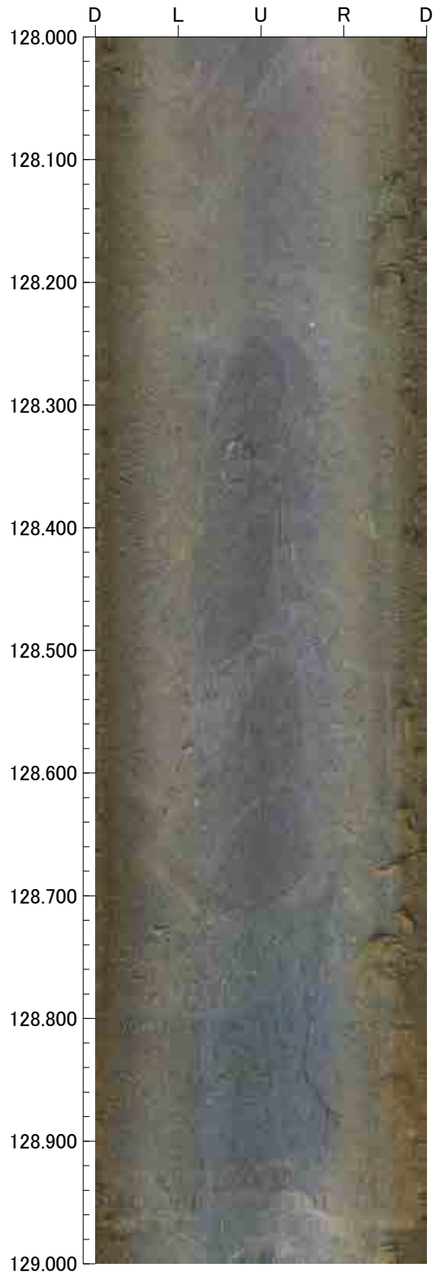
孔方位： 114 孔傾斜： -62

125.000m - 129.000m





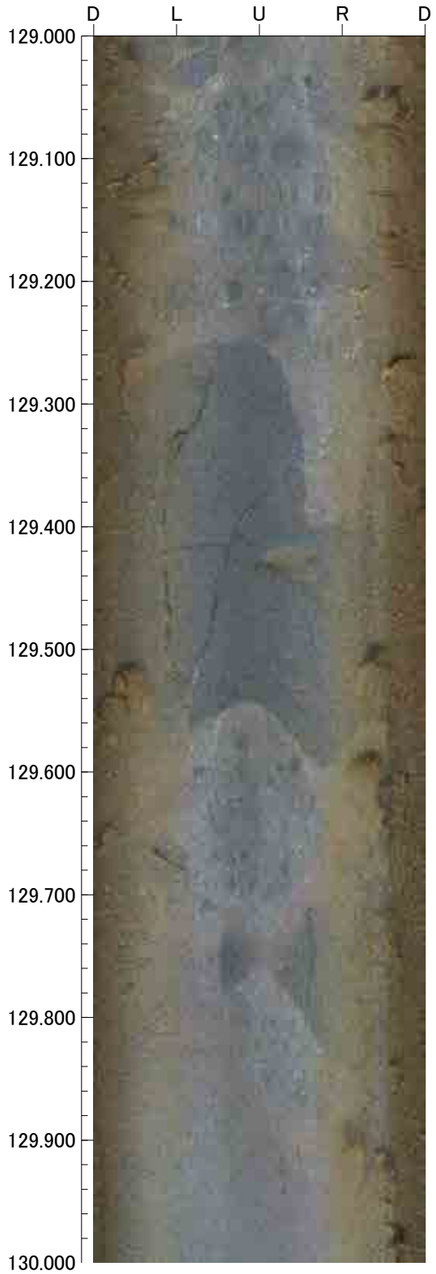




孔番：H-6.5号孔

孔方位： 114 孔傾斜： -62

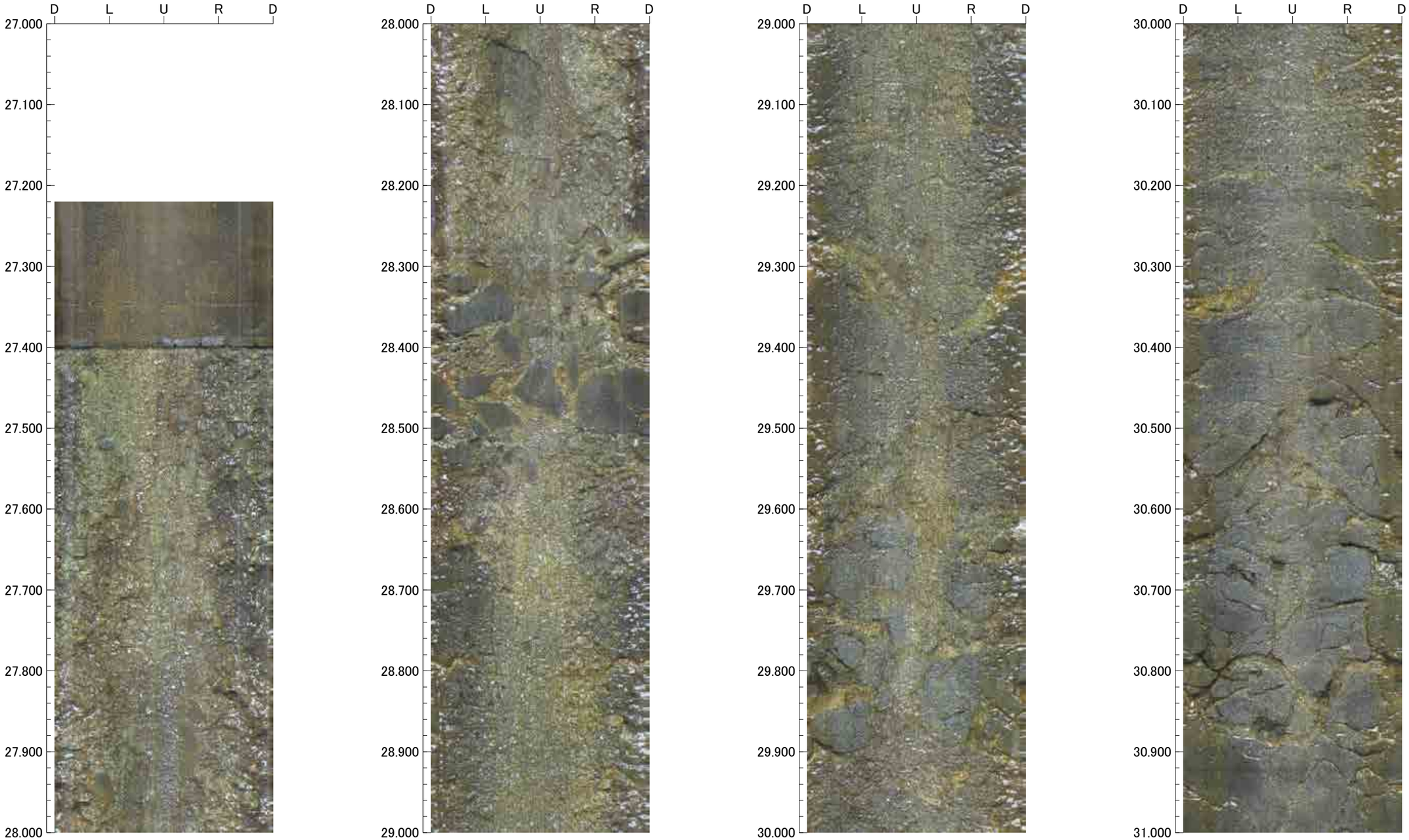
129.000m - 130.000m



孔番：A-14.5SE号孔

孔方位： 129 孔傾斜： -70

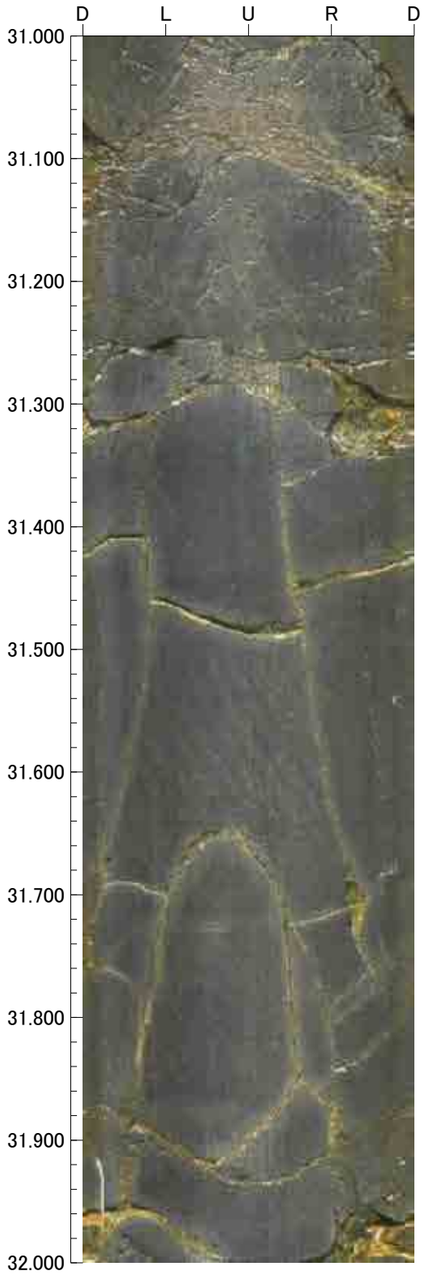
27.220m － 31.000m

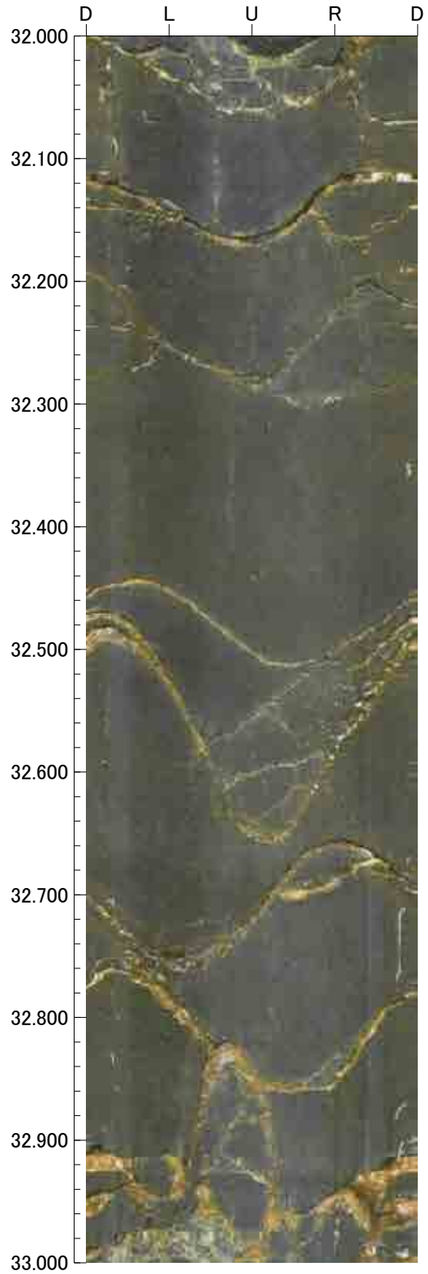


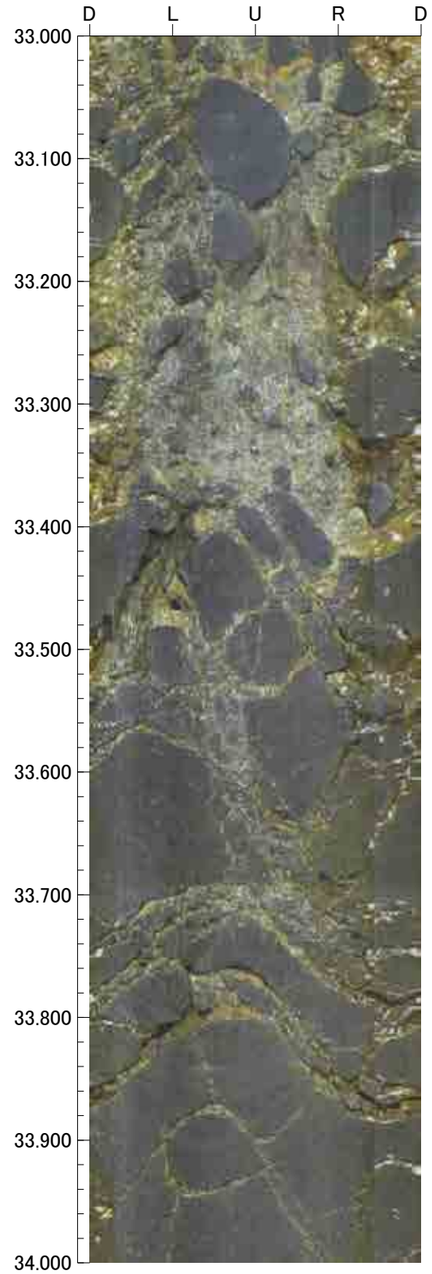
孔番：A-14.5SE号孔

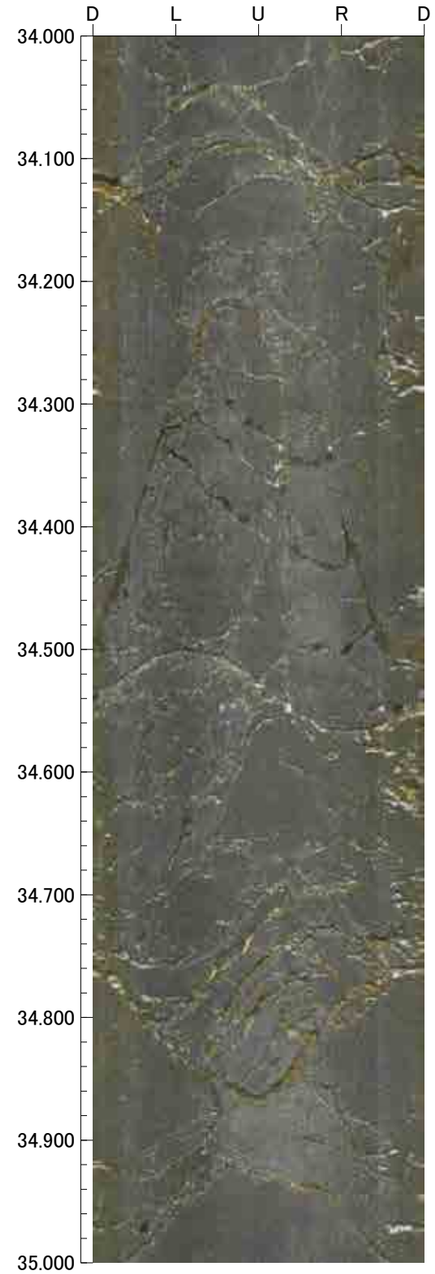
孔方位： 129 孔傾斜： -70

31.000m － 35.000m





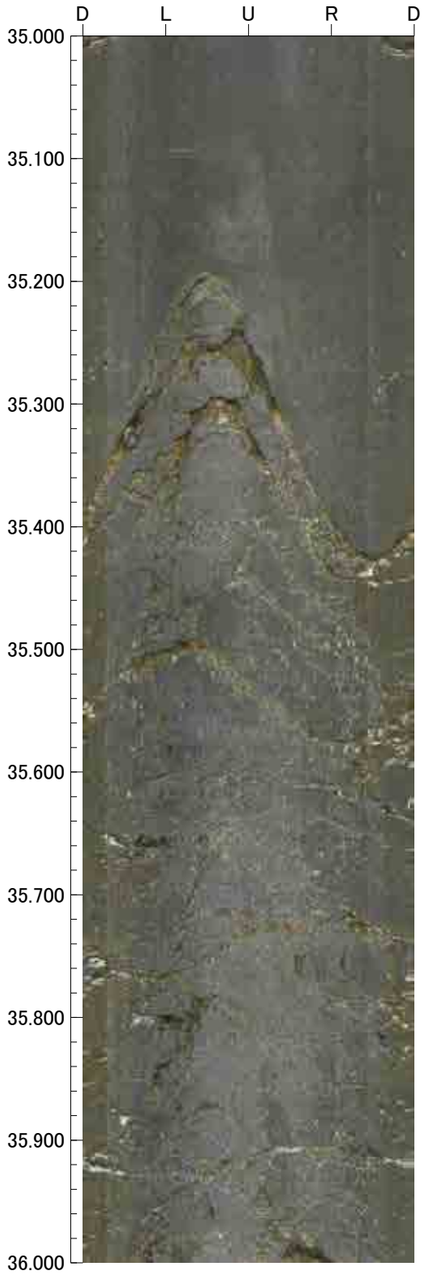


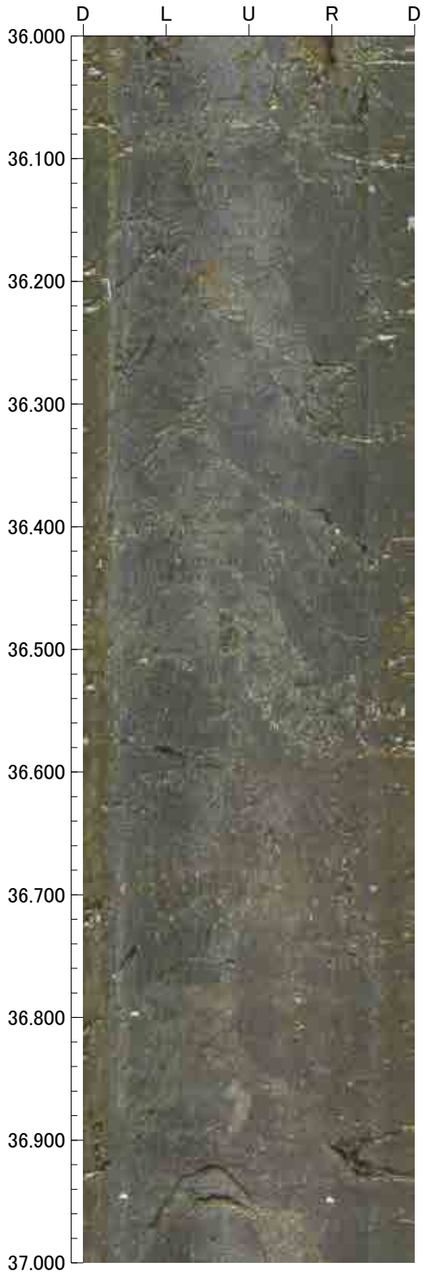


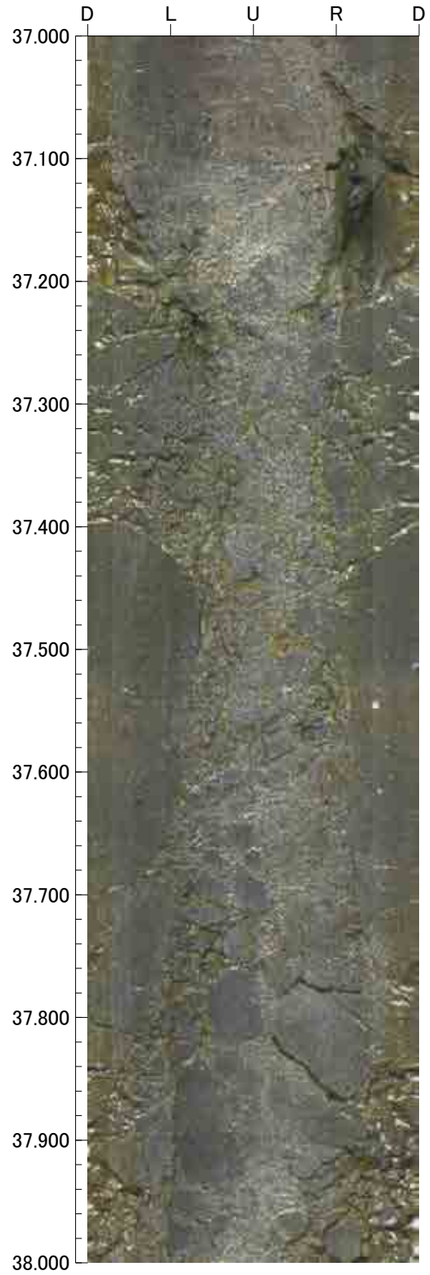
孔番：A-14.5SE号孔

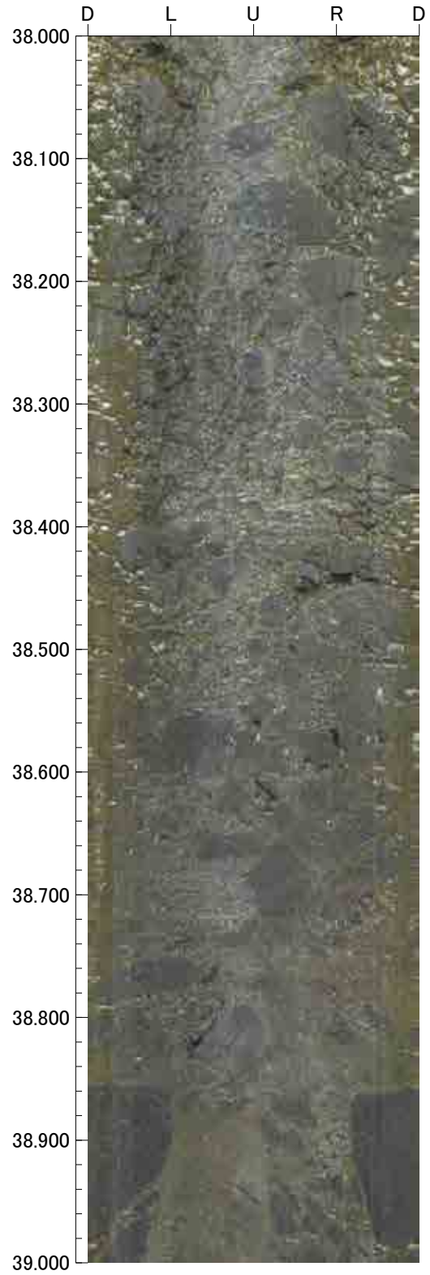
孔方位： 129 孔傾斜： -70

35.000m － 39.000m





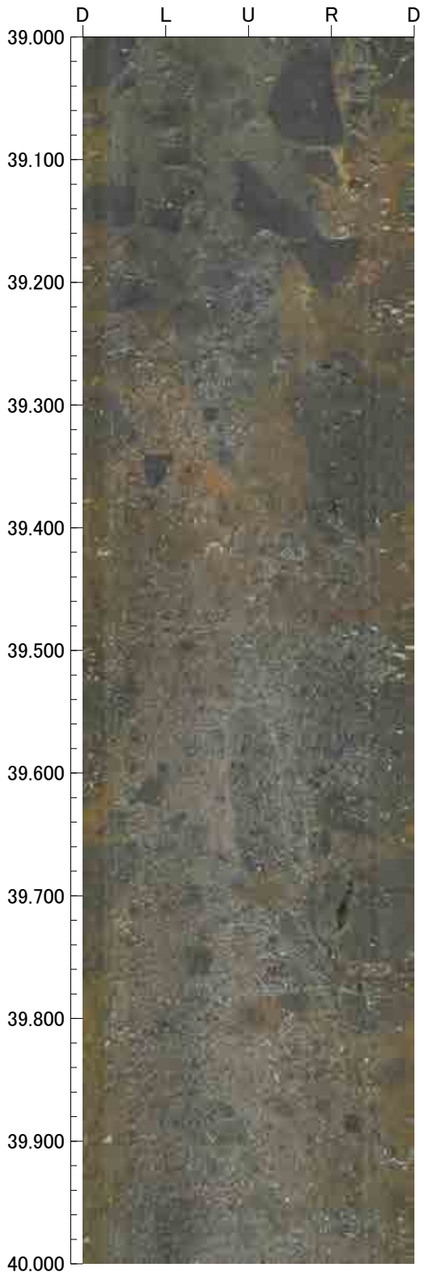


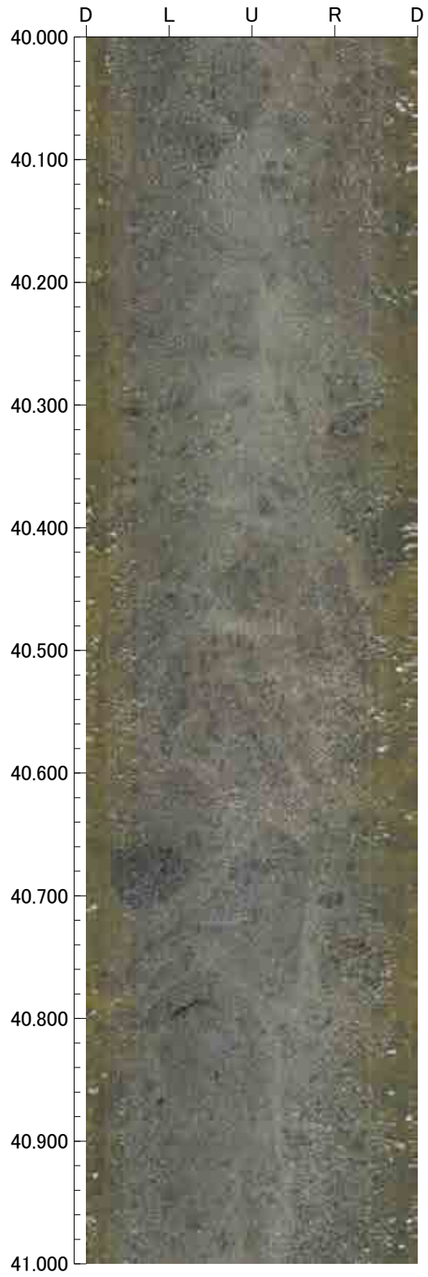


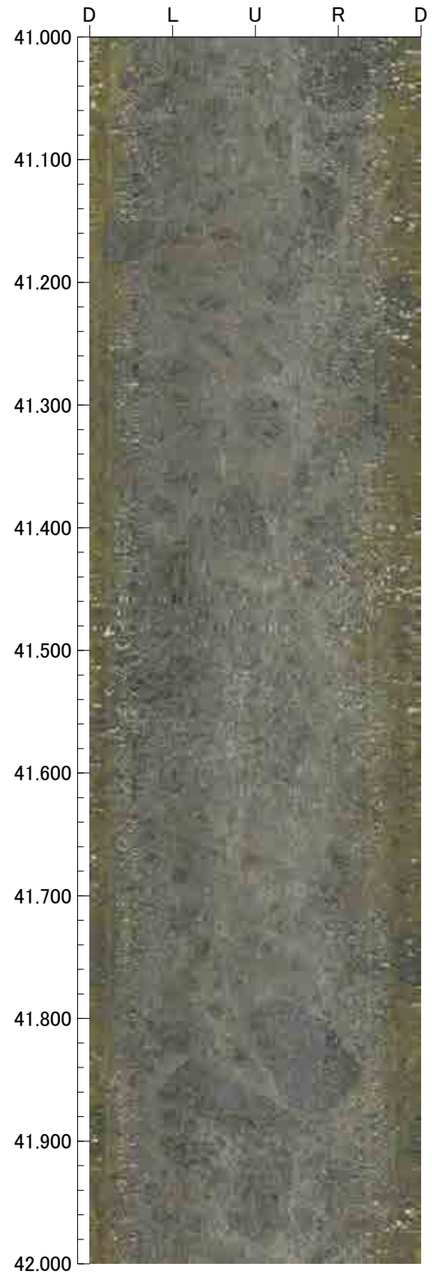
孔番：A-14.5SE号孔

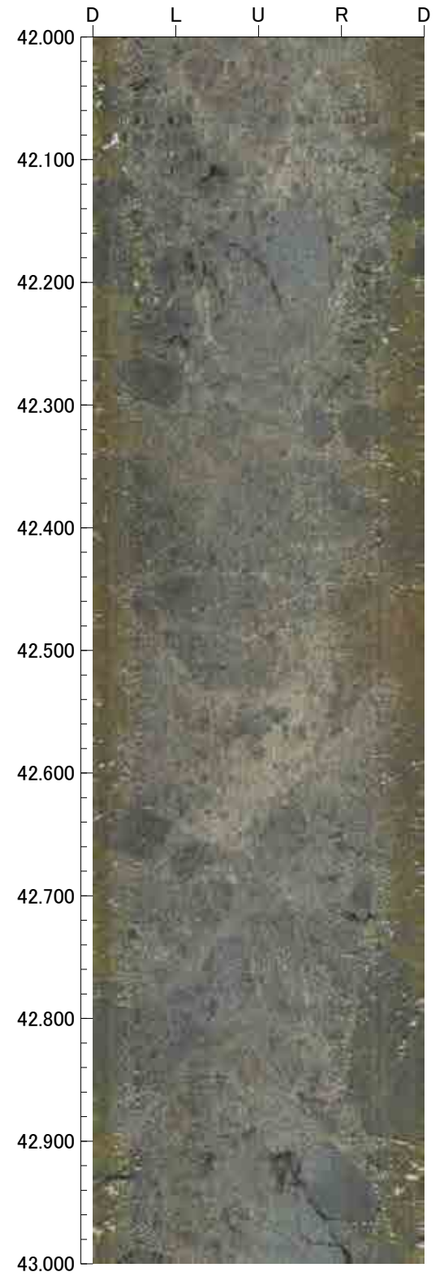
孔方位： 129 孔傾斜： -70

39.000m － 43.000m





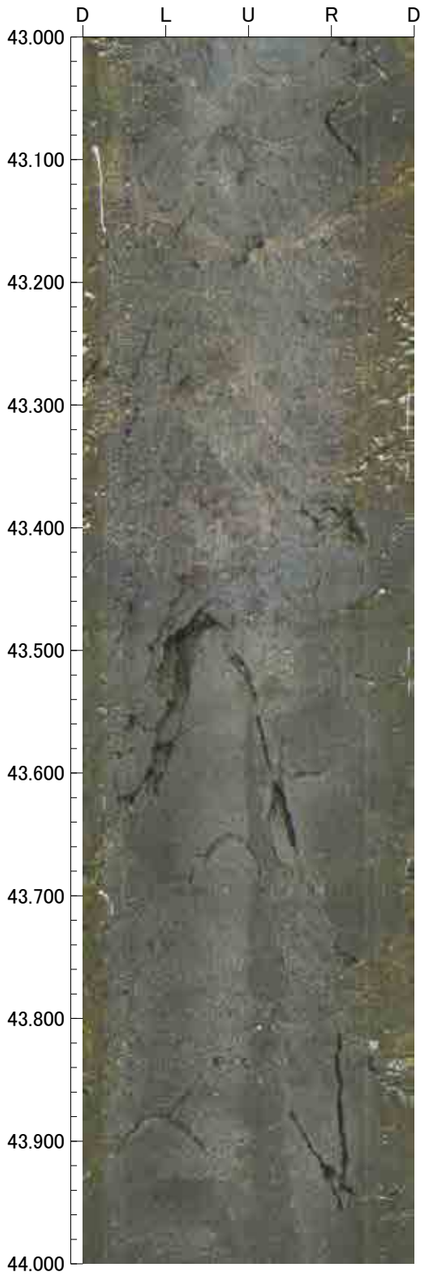


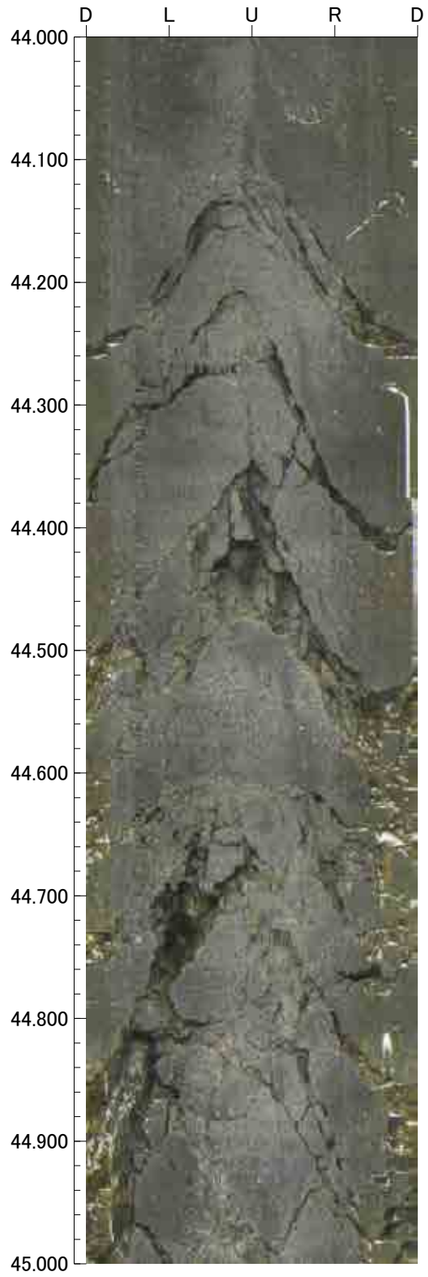


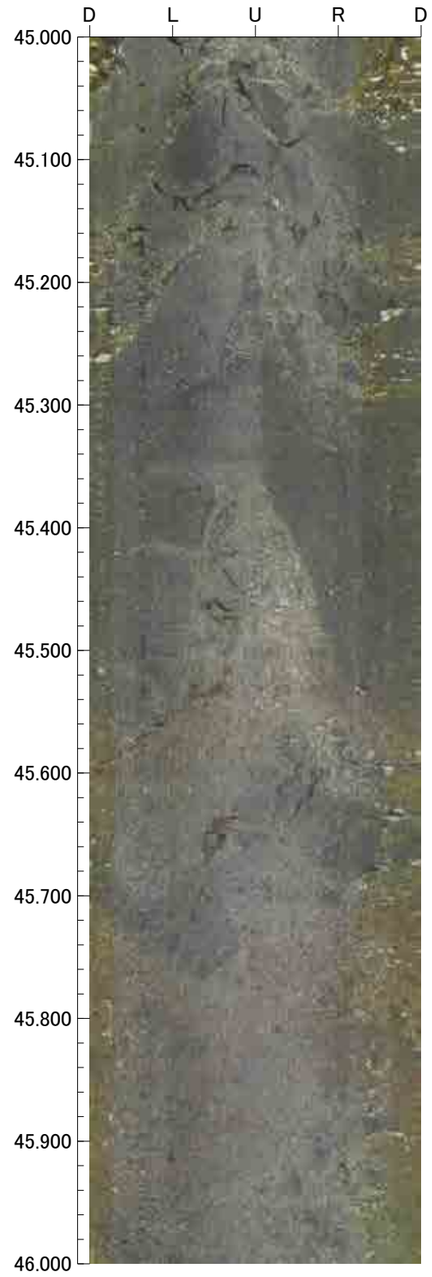
孔番：A-14.5SE号孔

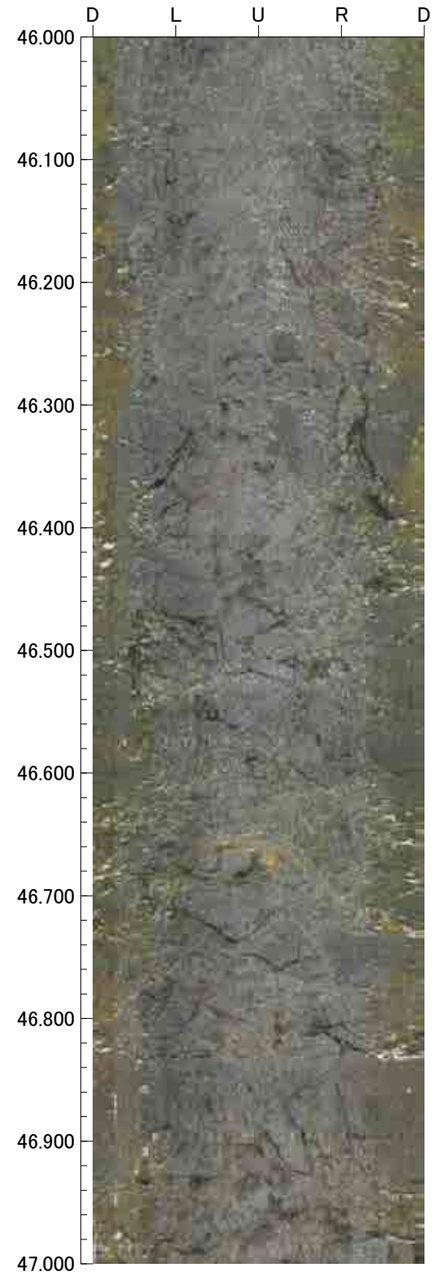
孔方位： 129 孔傾斜： -70

43.000m － 47.000m





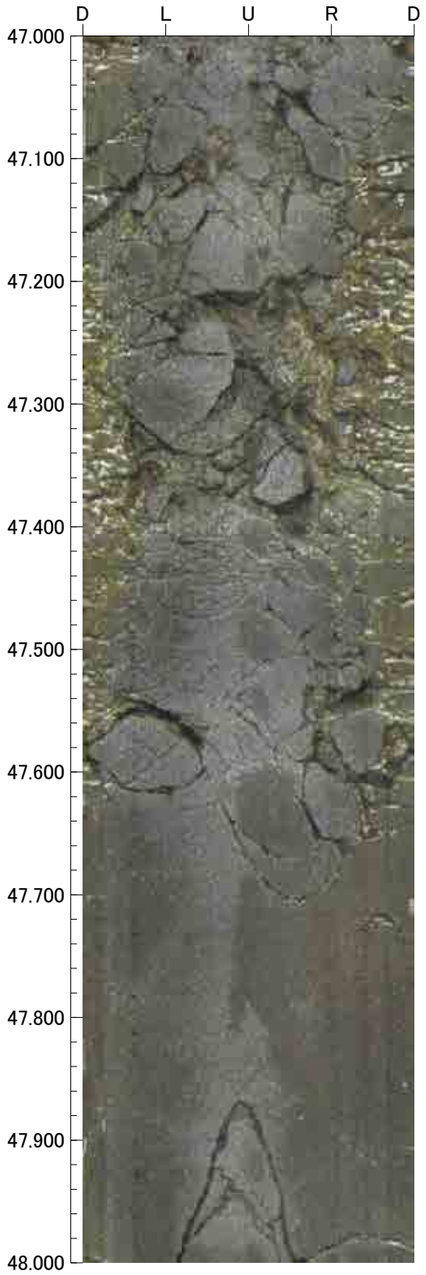


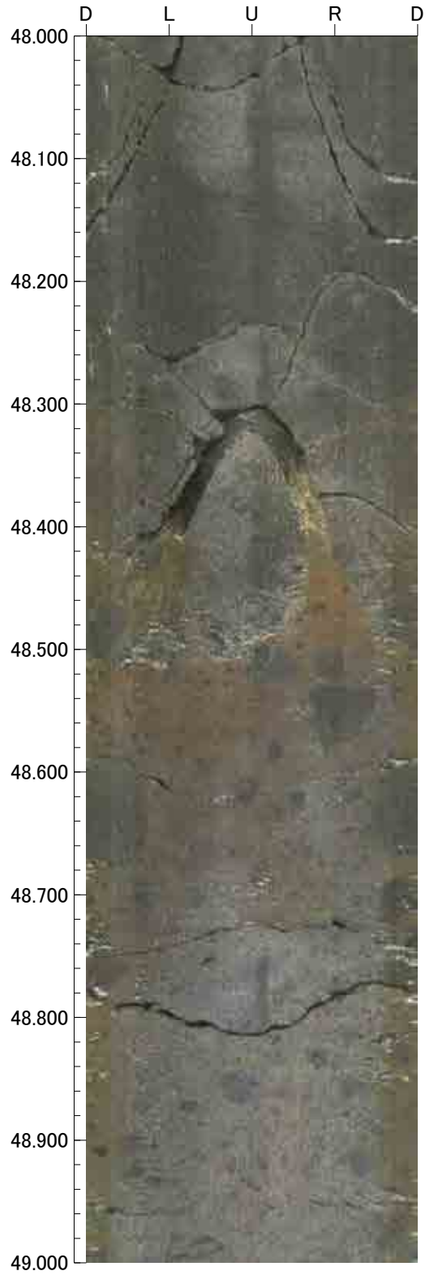


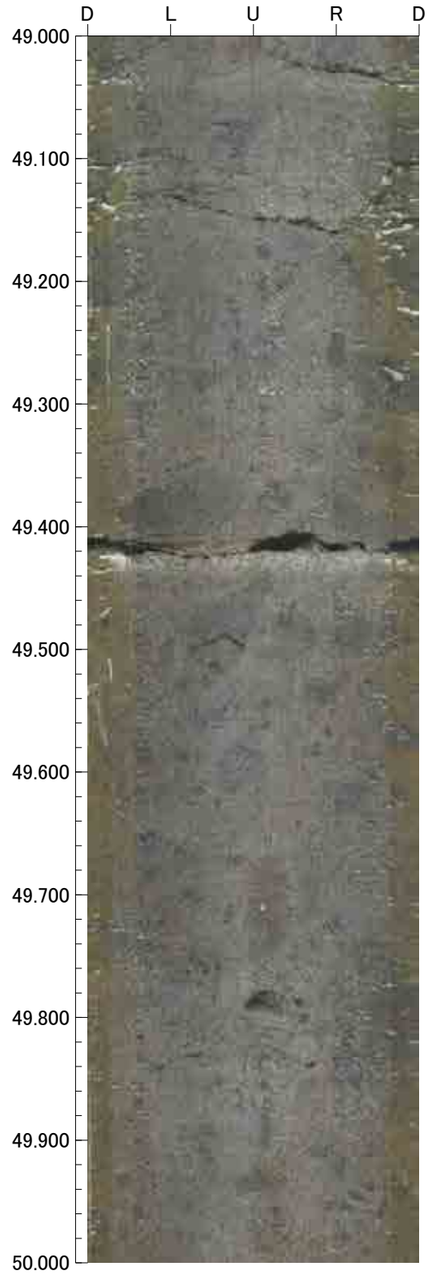
孔番：A-14.5SE号孔

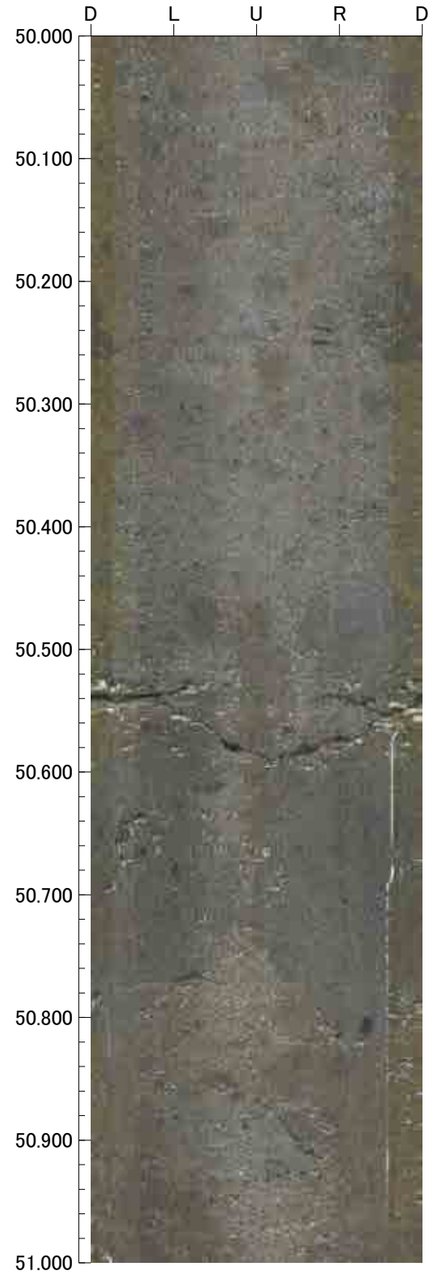
孔方位： 129 孔傾斜： -70

47.000m － 51.000m





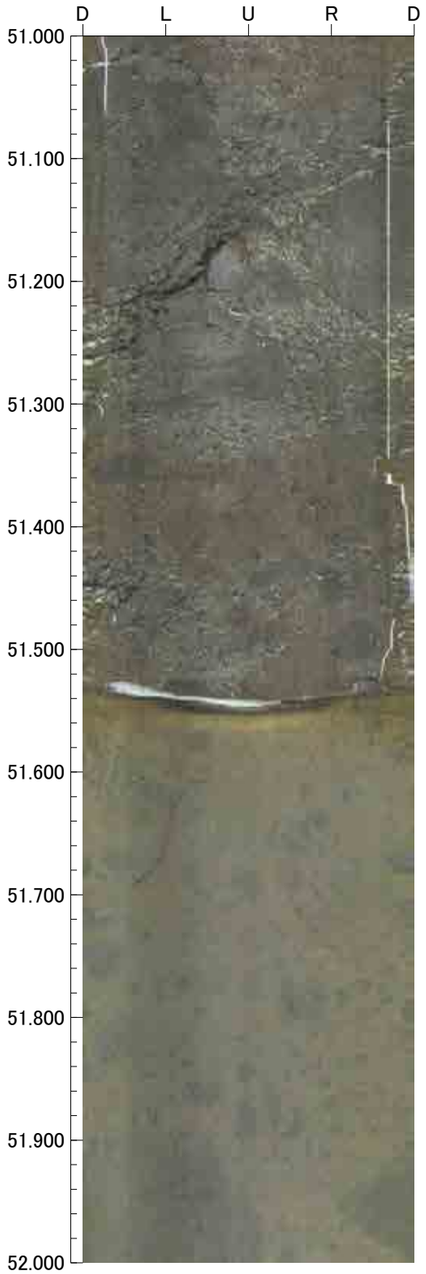


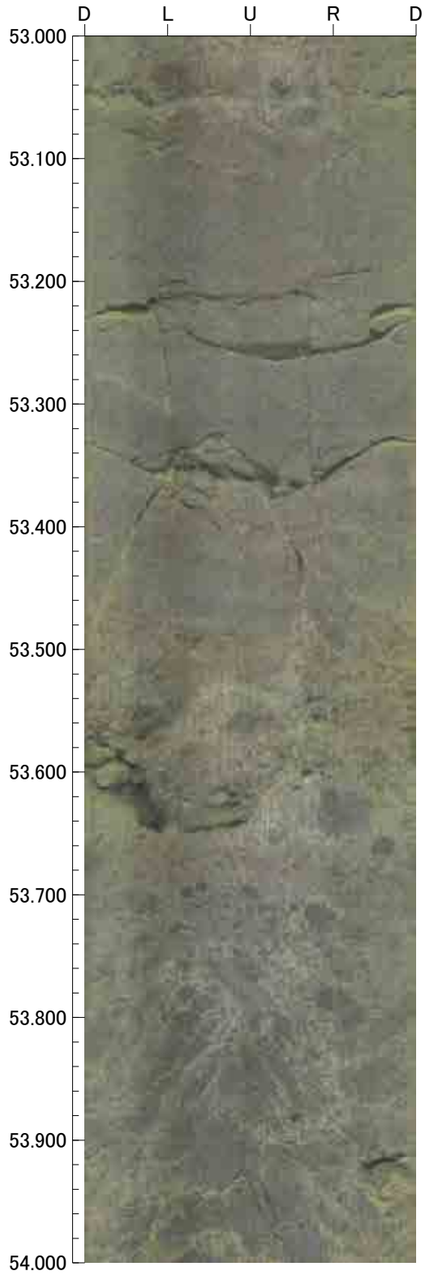


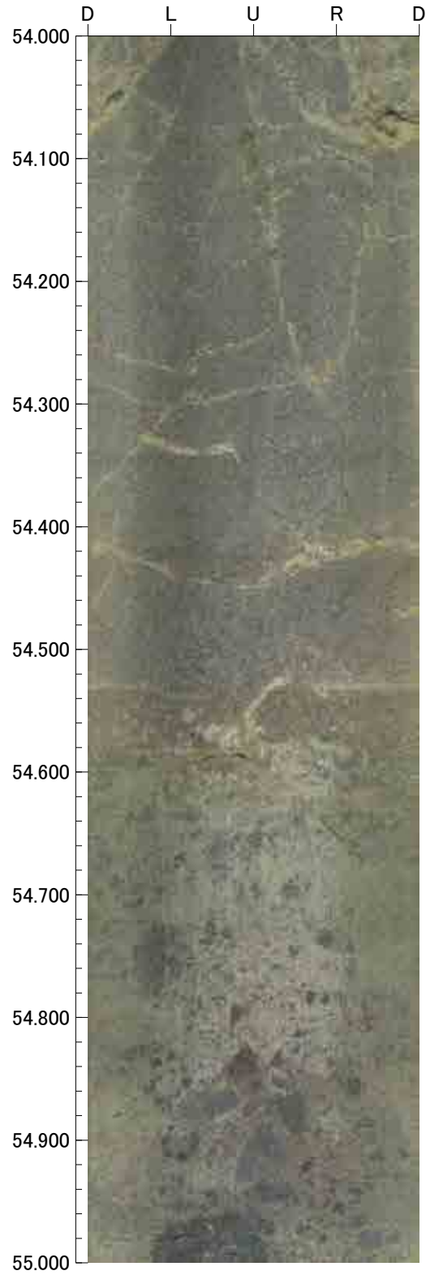
孔番：A-14.5SE号孔

孔方位： 129 孔傾斜： -70

51.000m － 55.000m



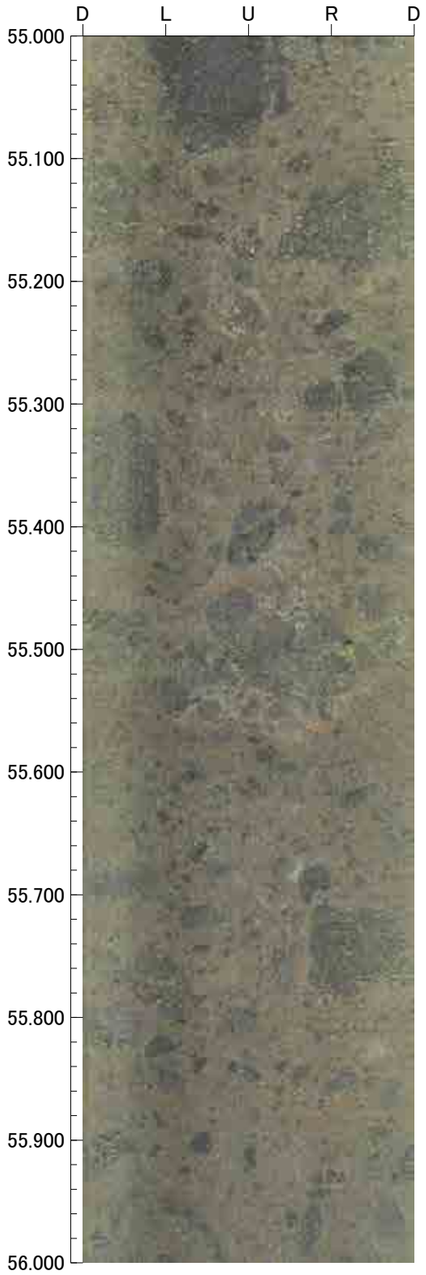


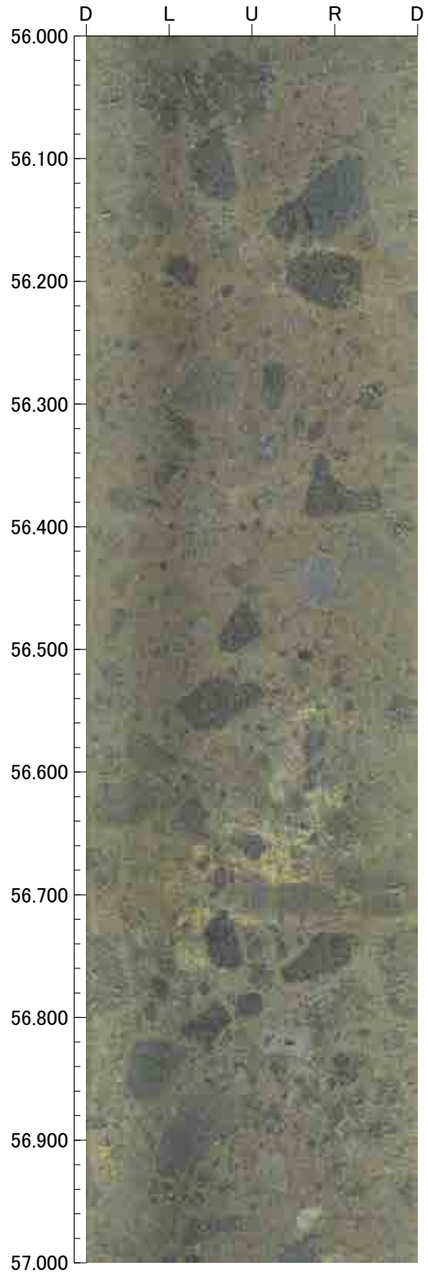


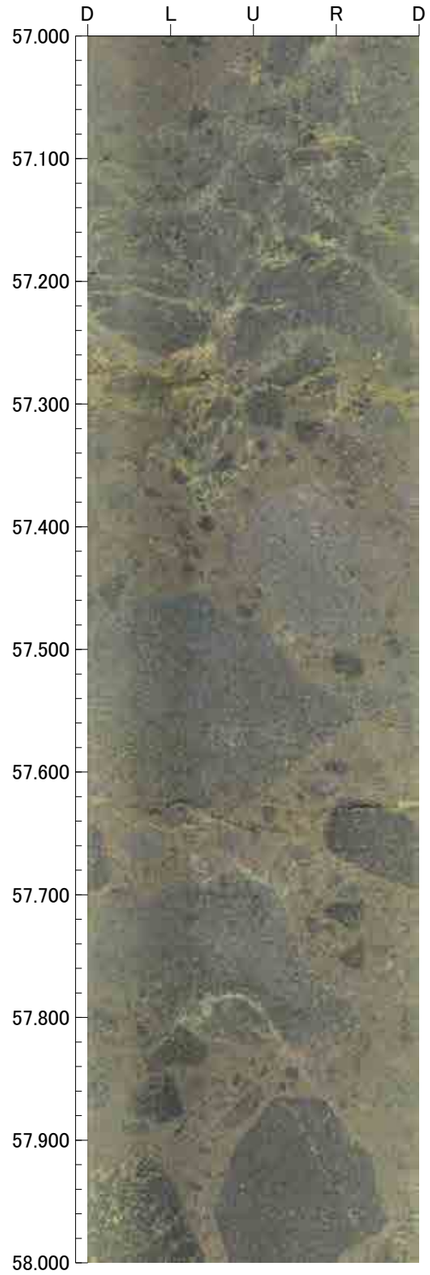
孔番：A-14.5SE号孔

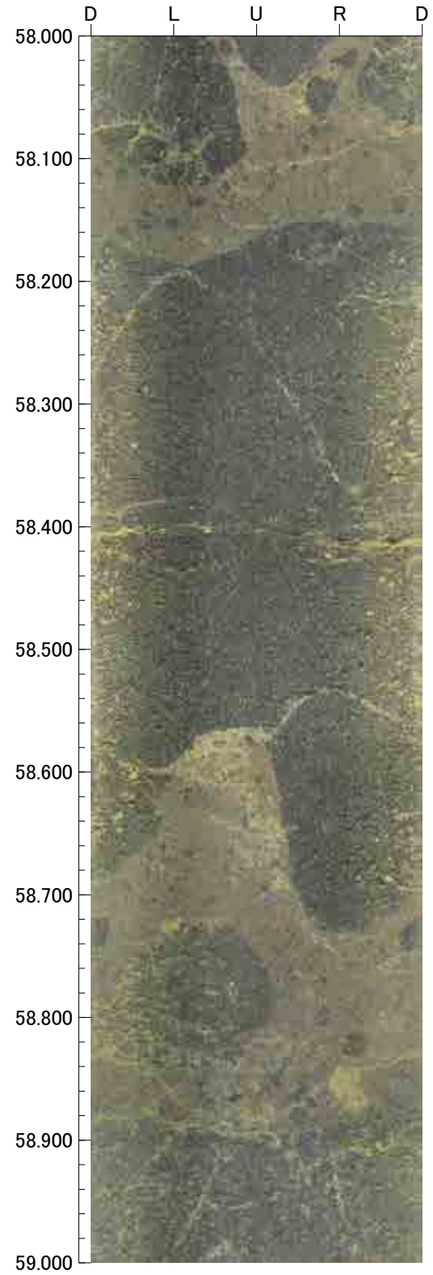
孔方位： 129 孔傾斜： -70

55.000m － 59.000m





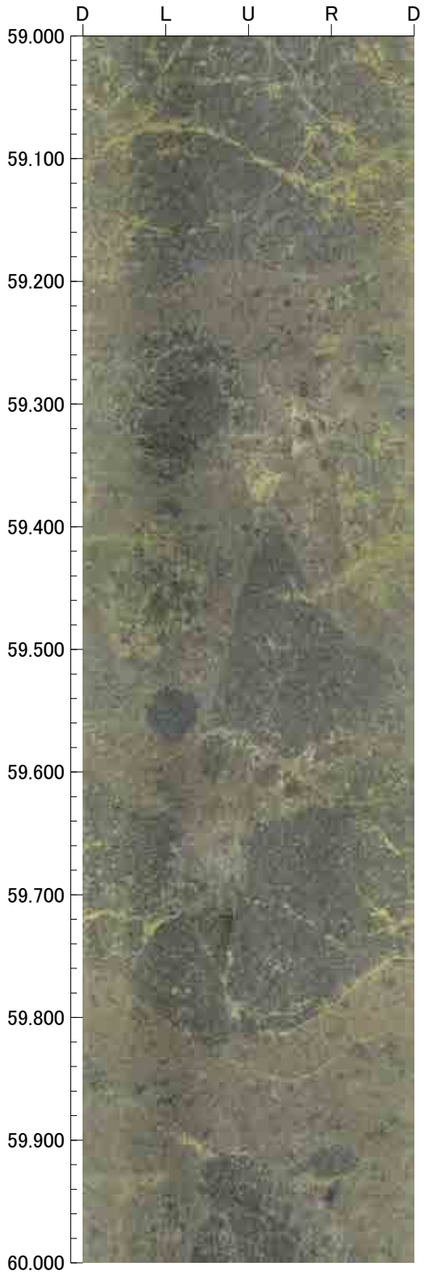


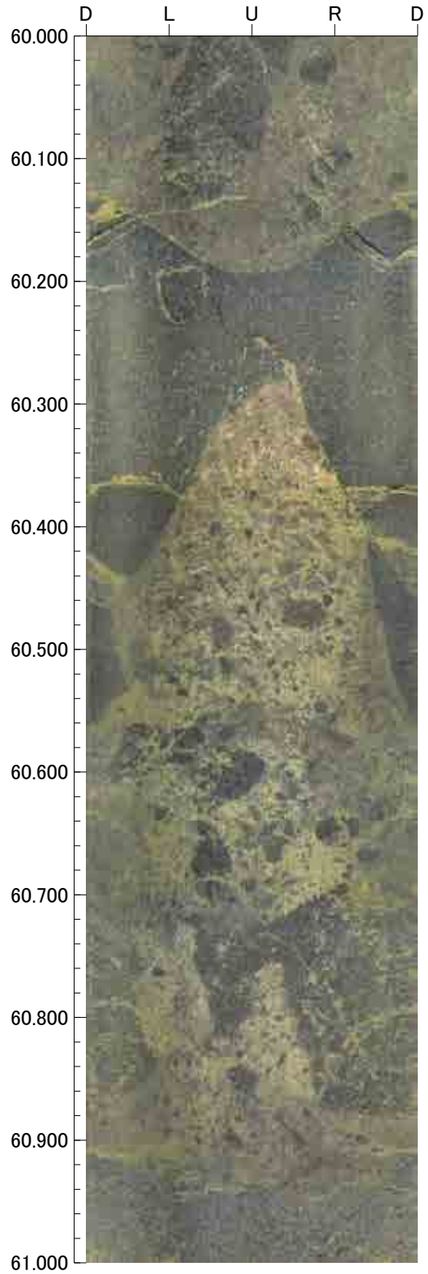


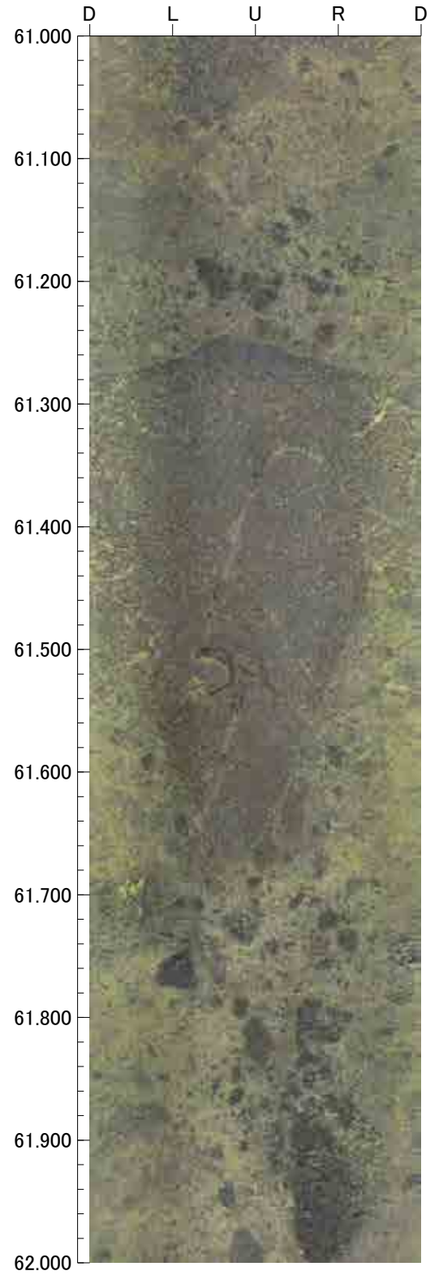
孔番：A-14.5SE号孔

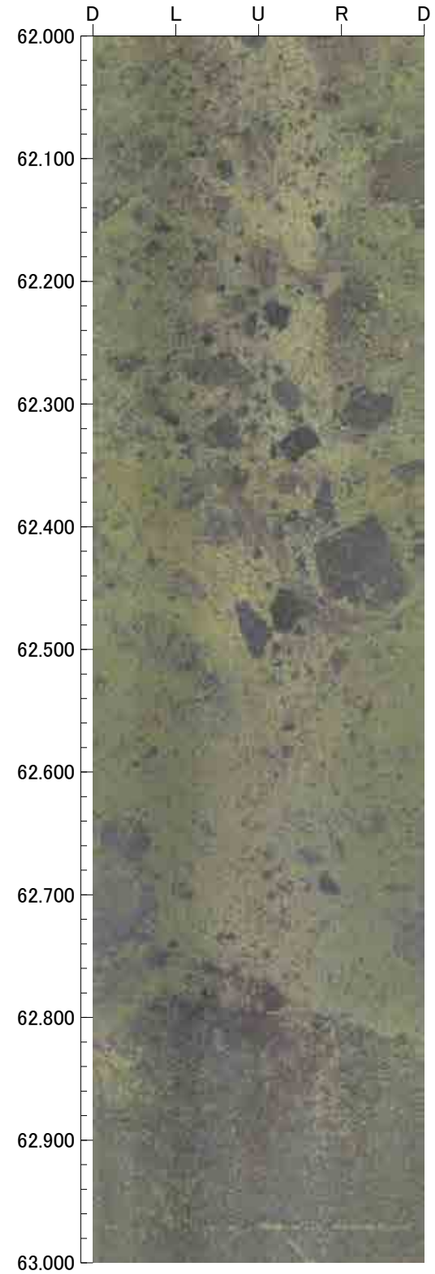
孔方位： 129 孔傾斜： -70

59.000m － 63.000m





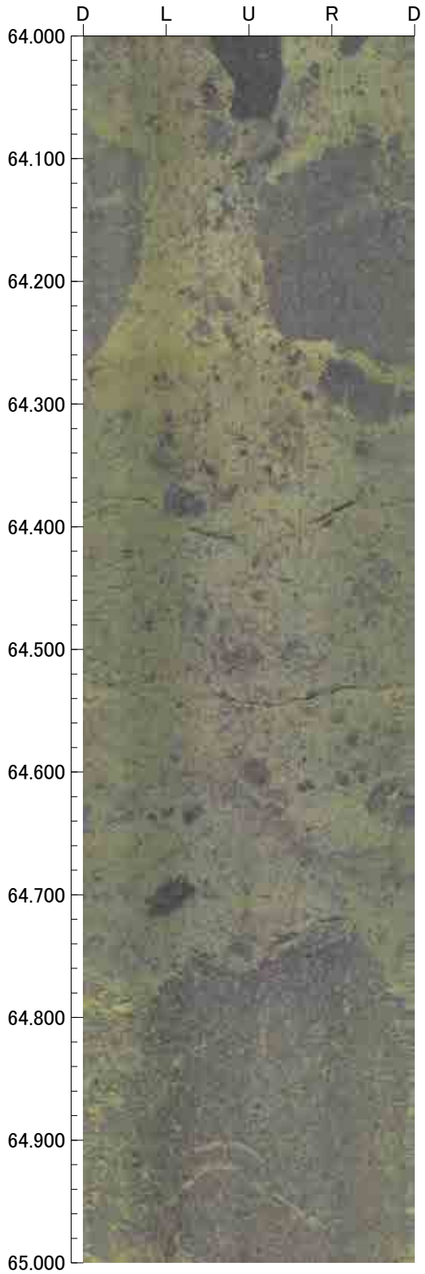


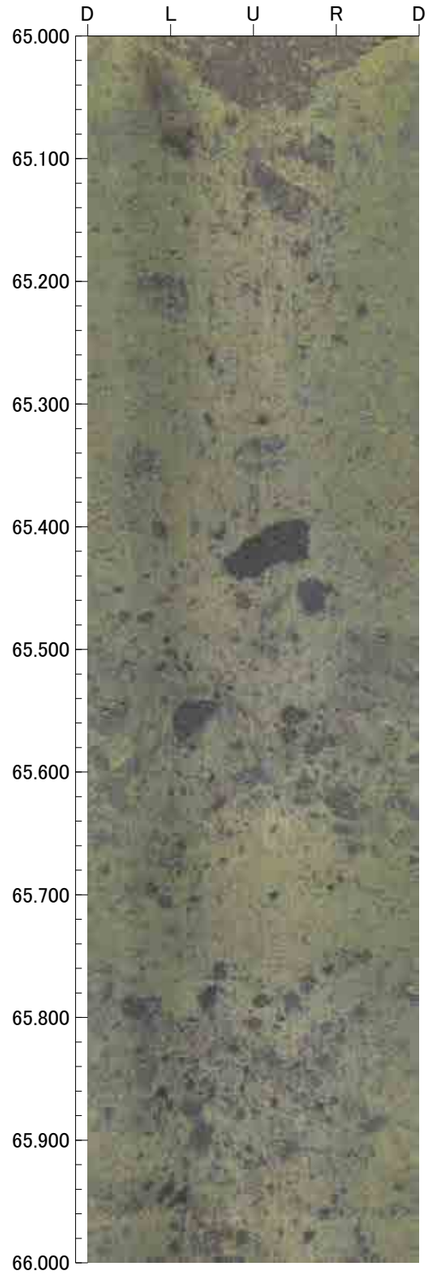


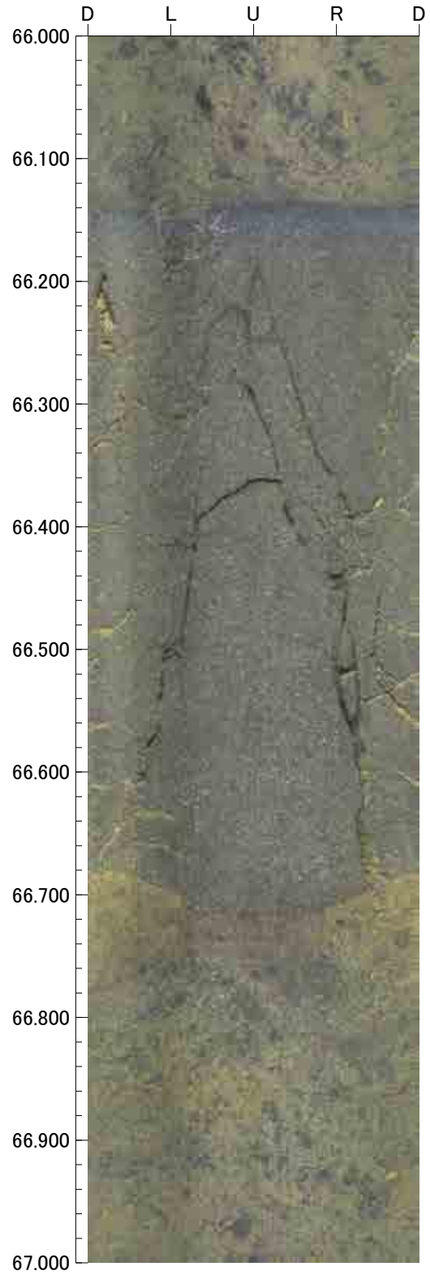
孔番：A-14.5SE号孔

孔方位： 129 孔傾斜： -70

63.000m － 67.000m



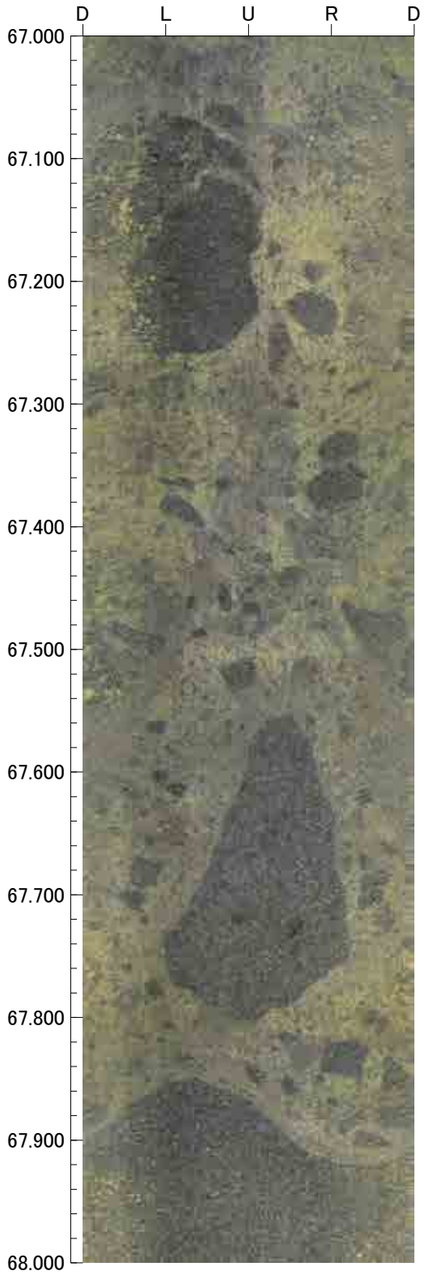


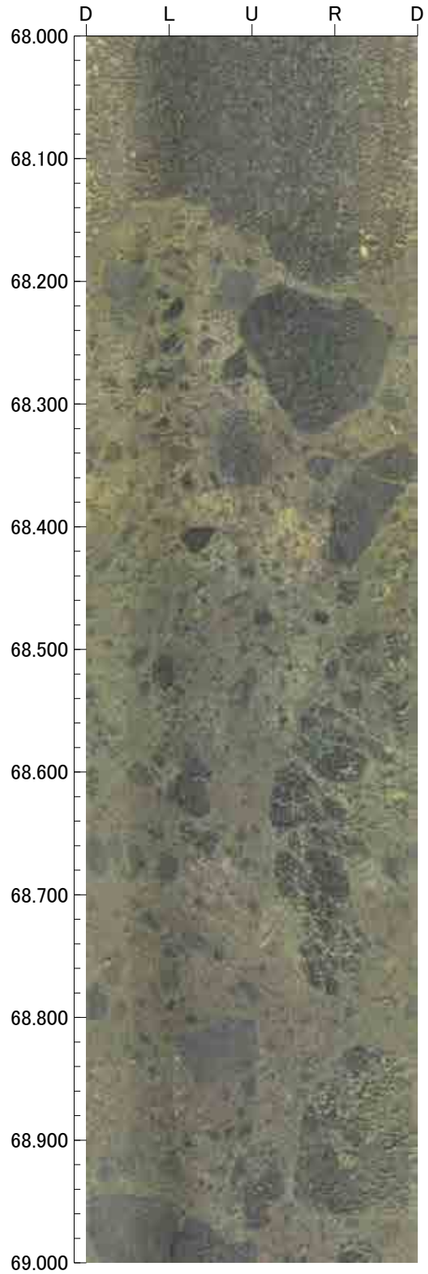


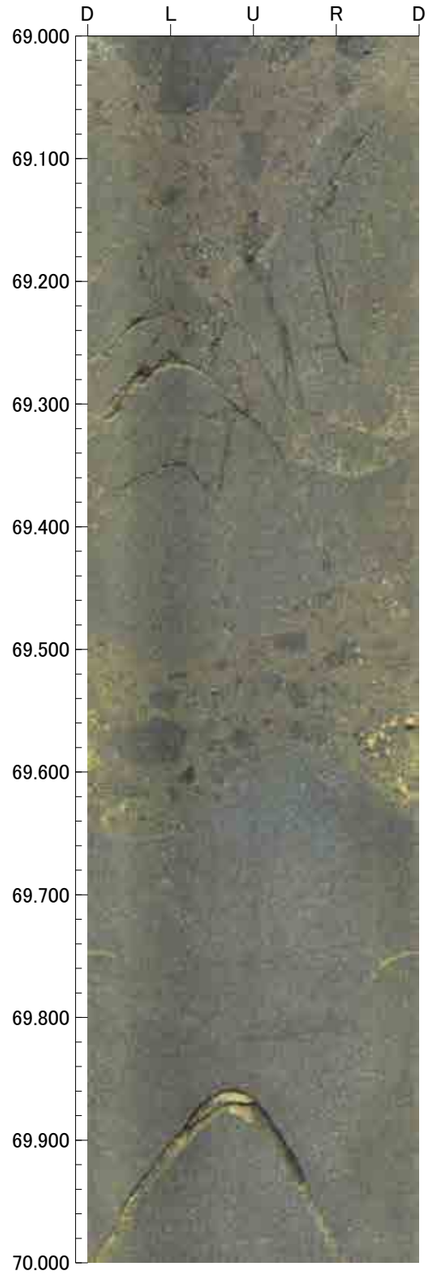
孔番：A-14.5SE号孔

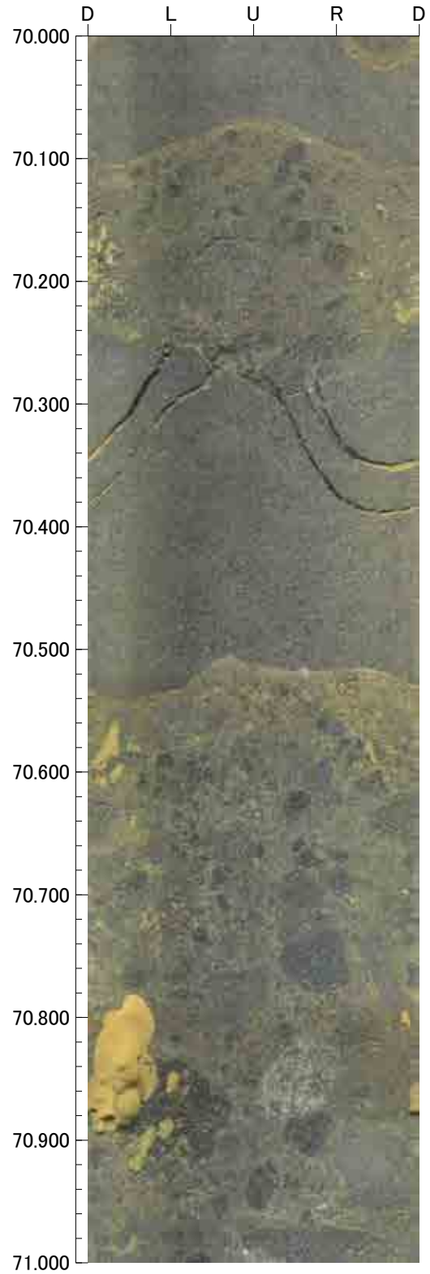
孔方位： 129 孔傾斜： -70

67.000m － 71.000m







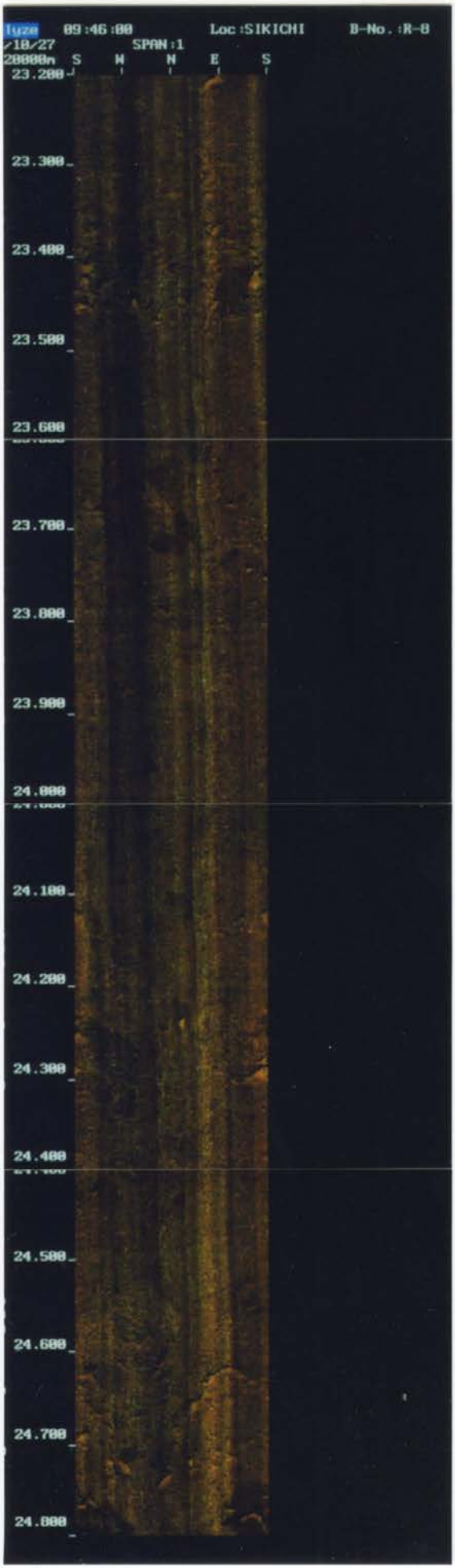


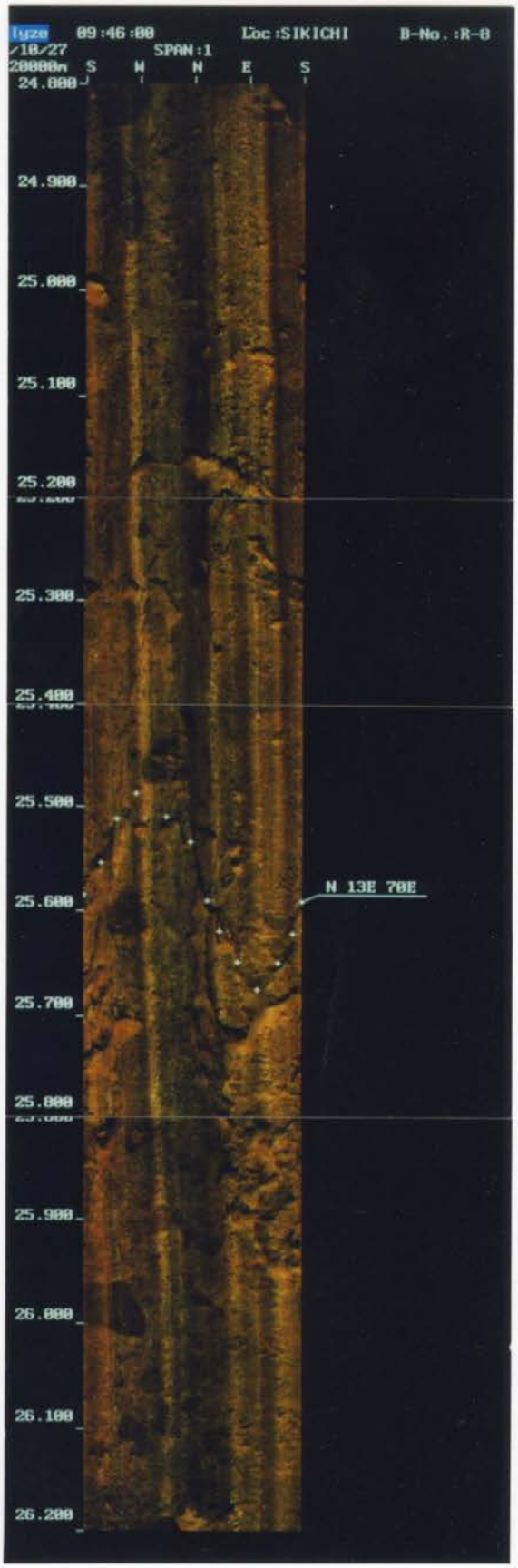
余白

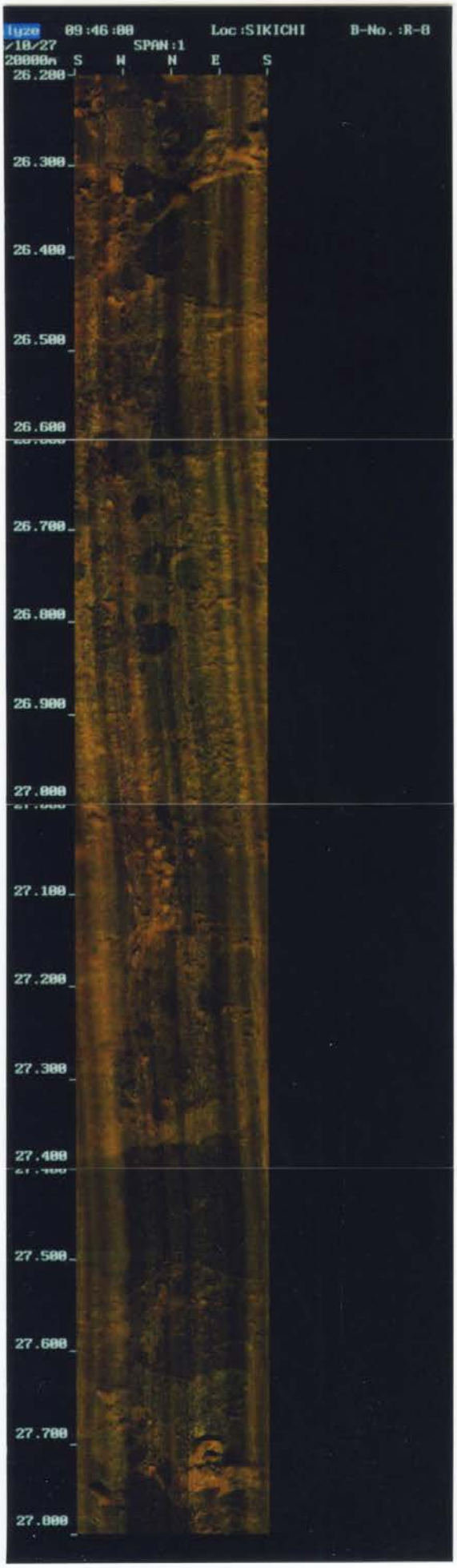
S－5

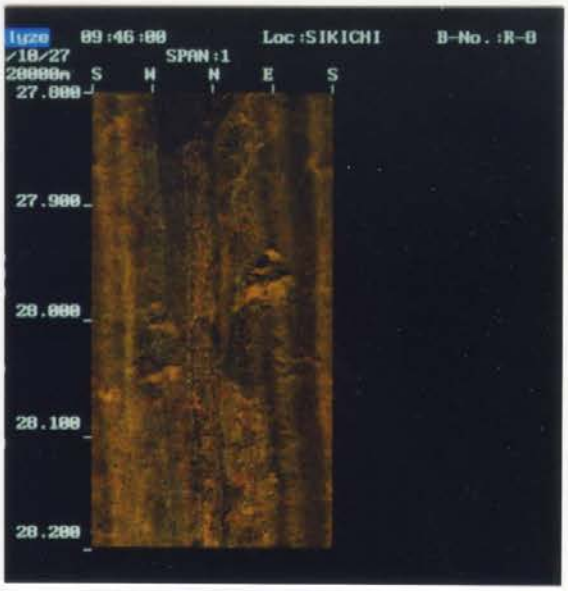
余白

R － 8　　深度　23.20m ～ 28.20m





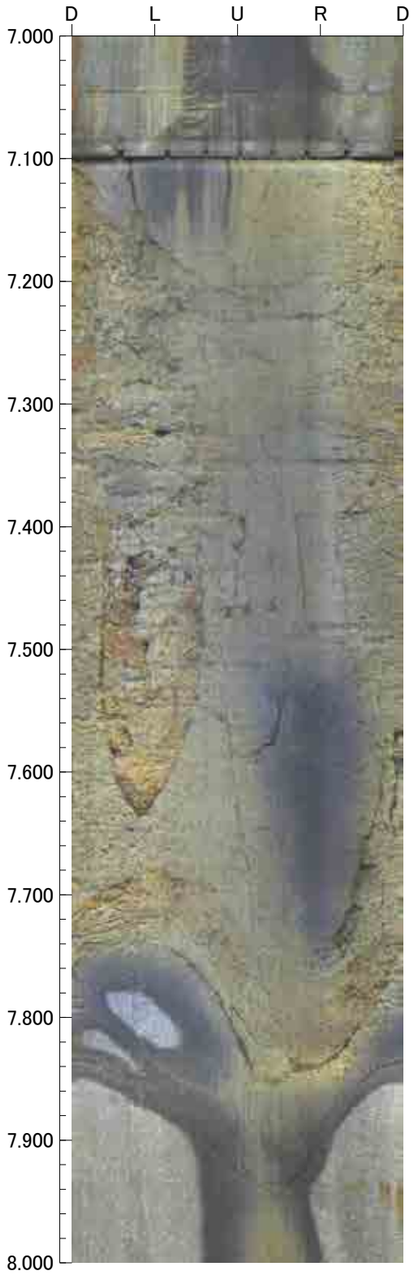

09:46:00
Loc:SIKICHI
B-No.:R-8
/10/27
SPAN:1
20000m
S W N E S
26.200
26.300
26.400
26.500
26.600
26.700
26.800
26.900
27.000
27.100
27.200
27.300
27.400
27.500
27.600
27.700
27.800

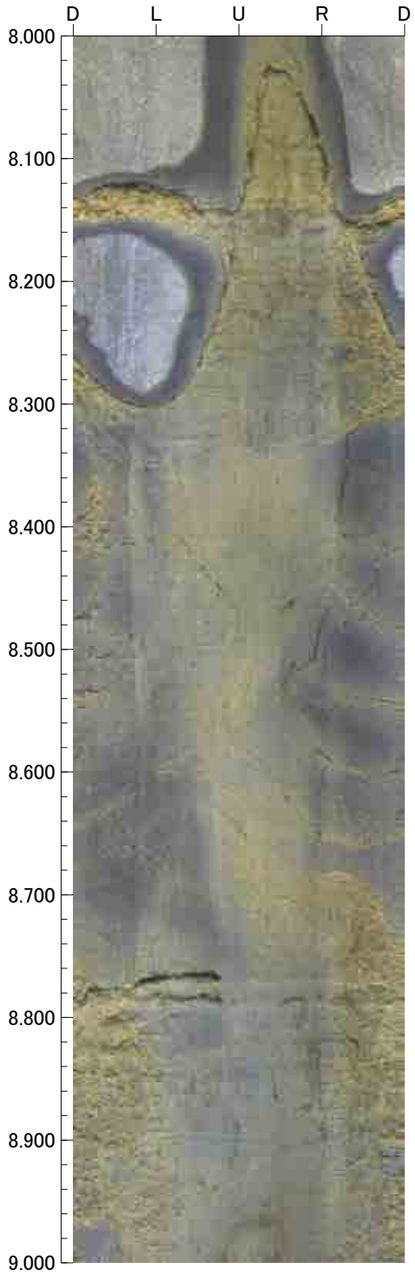

09:46:00
Loc:SIKICHI
B-No.:R-8
/10/27
SPAN:1
20000m
S W N E S
27.800
27.900
28.000
28.100
28.200

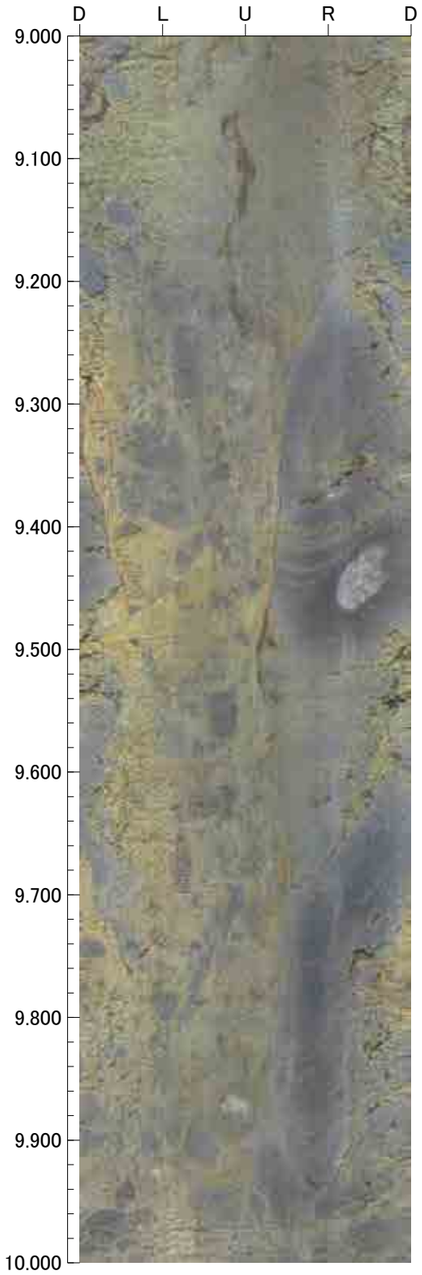
孔番：H-5.4-4E号孔

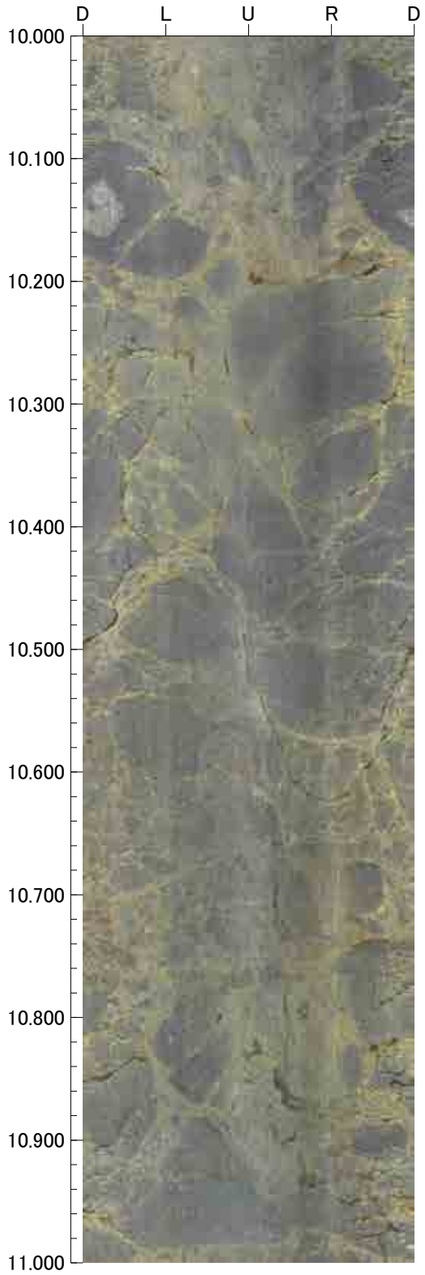
孔方位： 79 孔傾斜： -15

7.000m － 11.000m





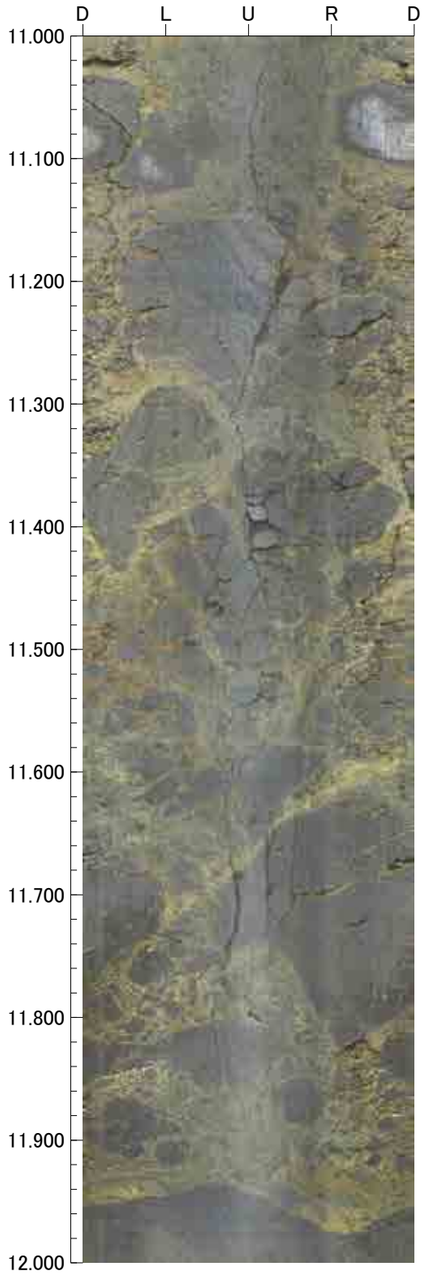


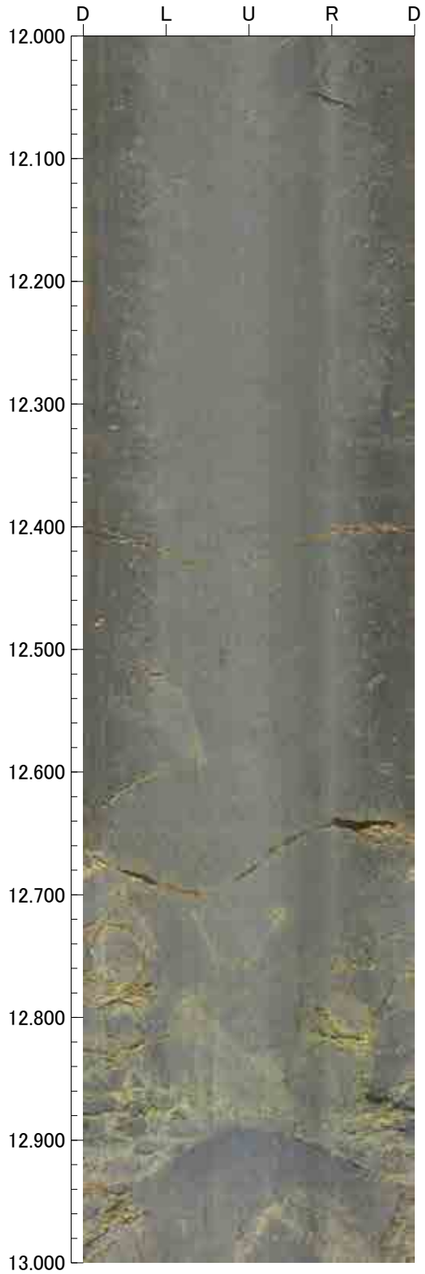


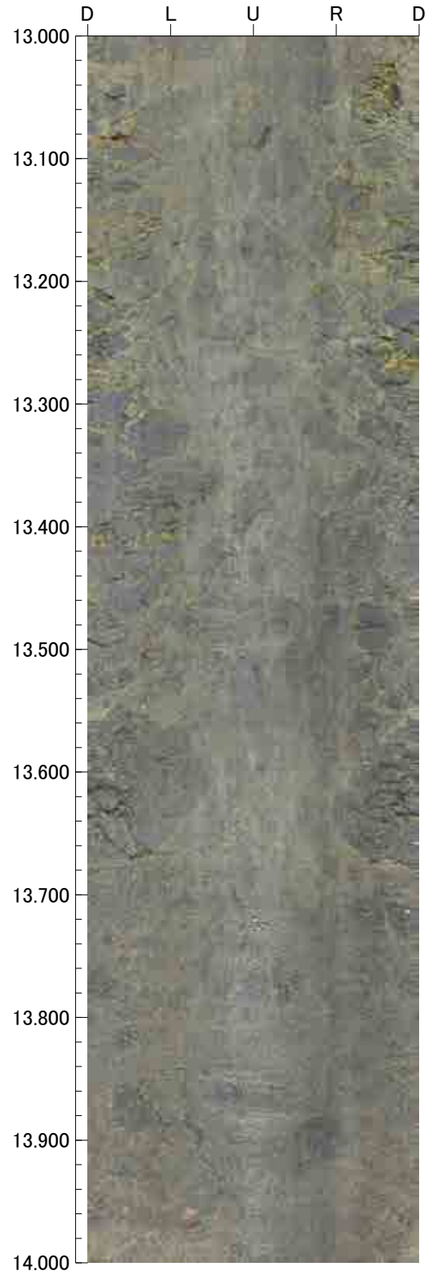
孔番：H-5.4-4E号孔

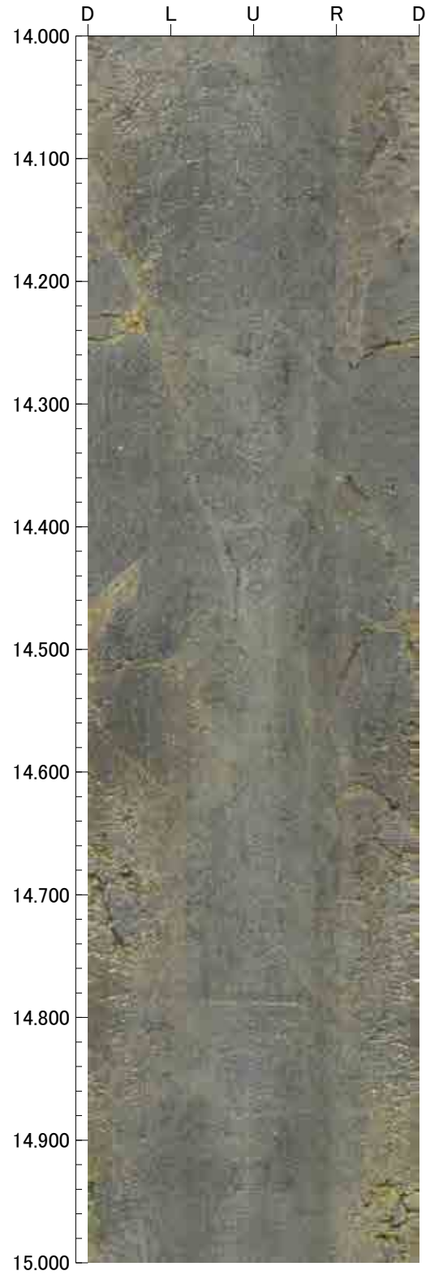
孔方位： 79 孔傾斜： -15

11.000m － 15.000m





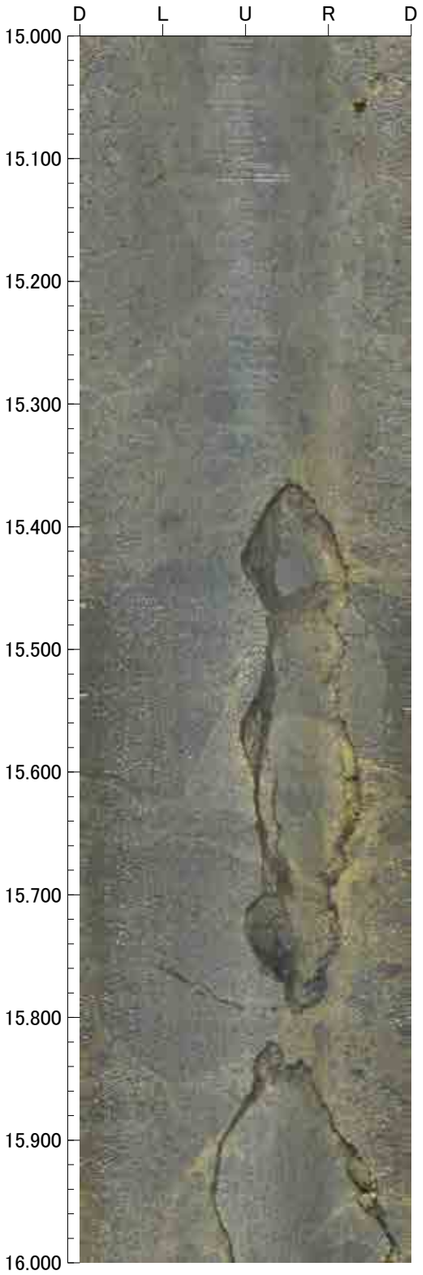


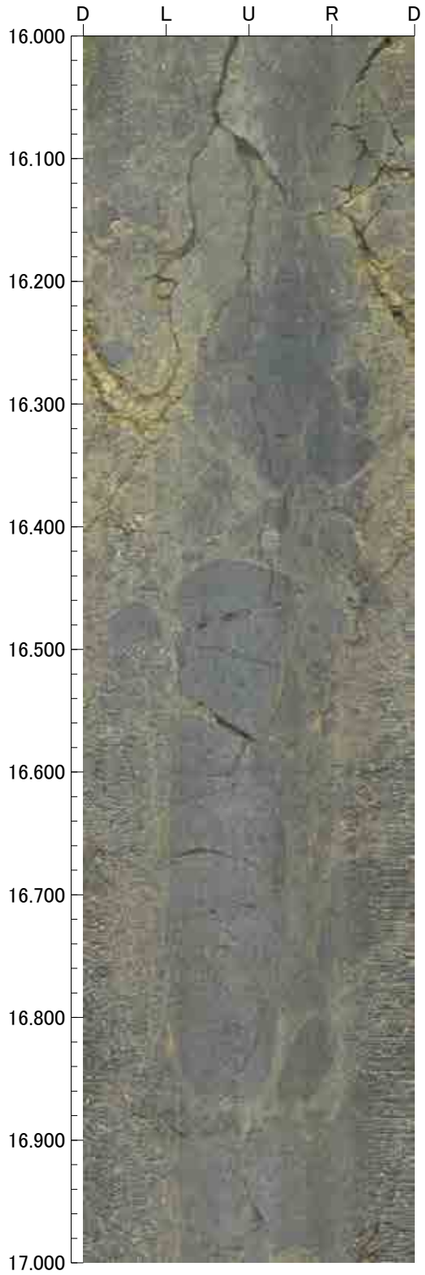


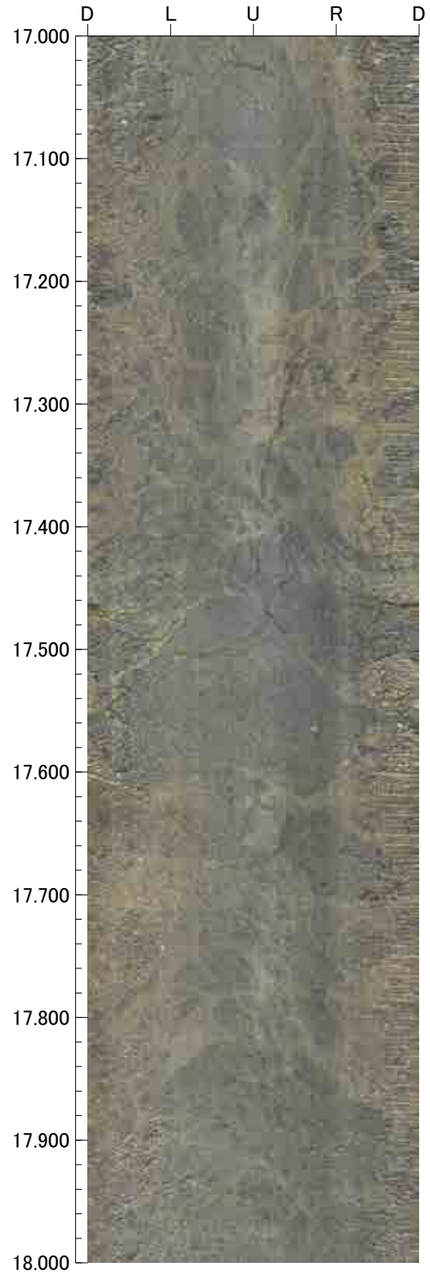
孔番：H-5.4-4E号孔

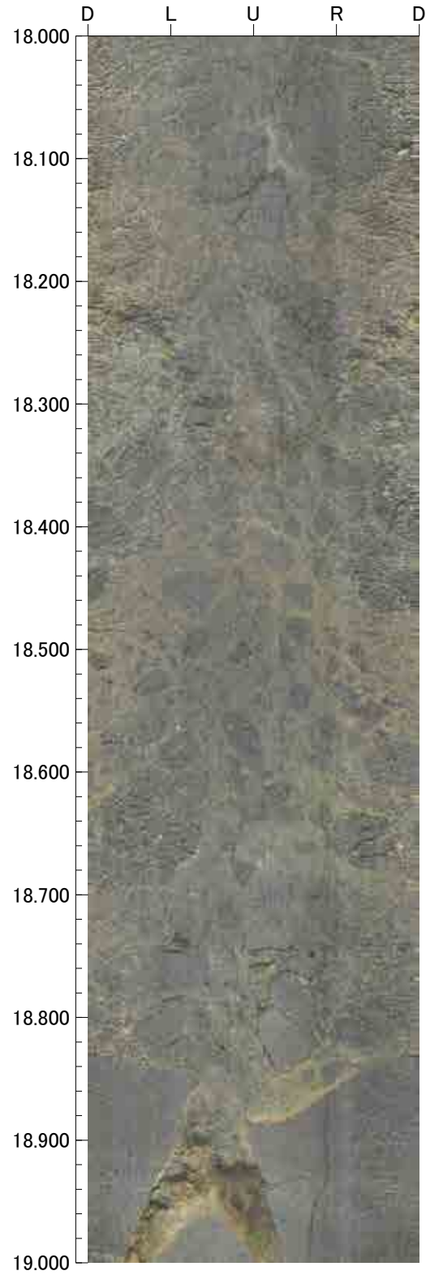
孔方位： 79 孔傾斜： -15

15.000m － 19.000m





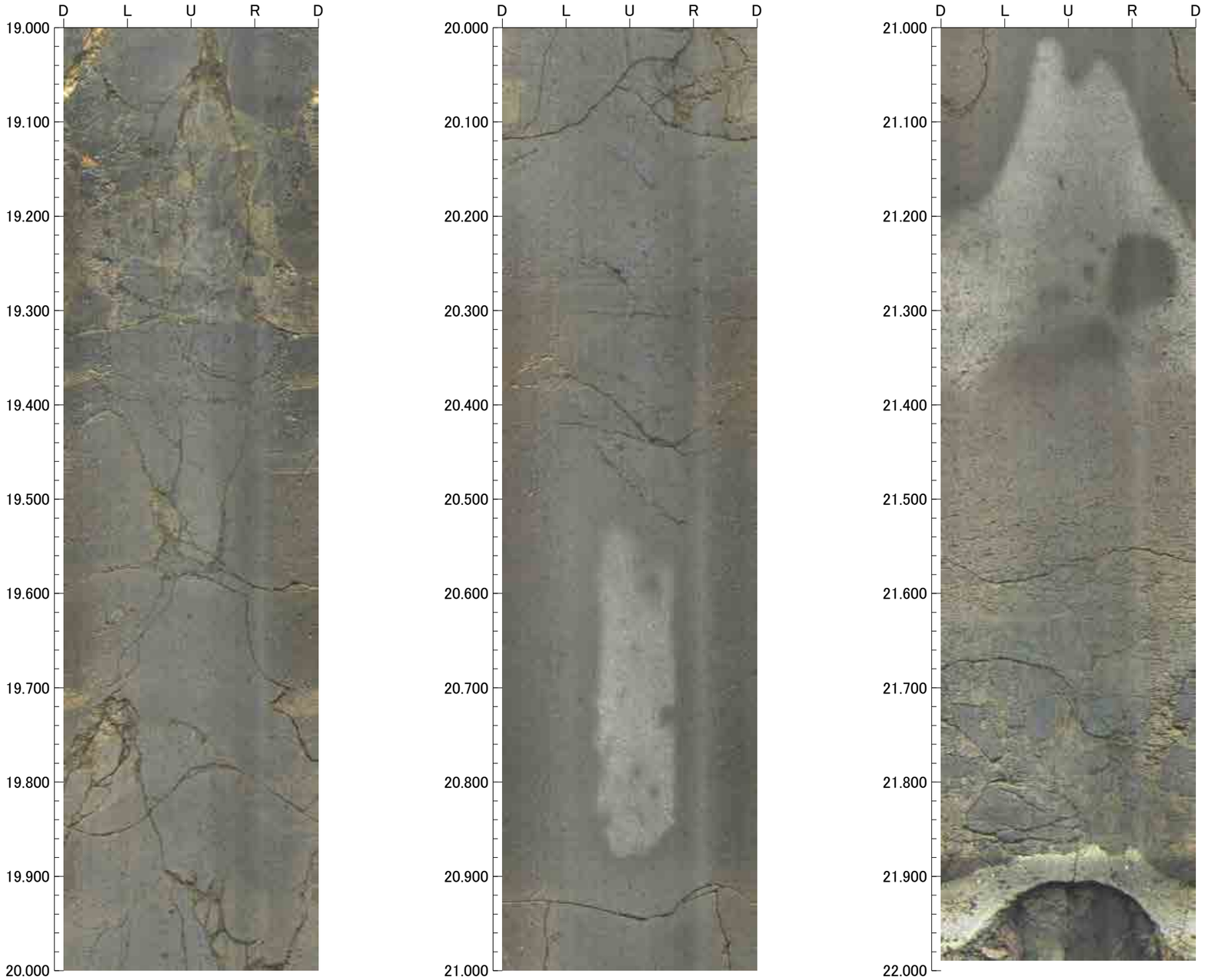




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

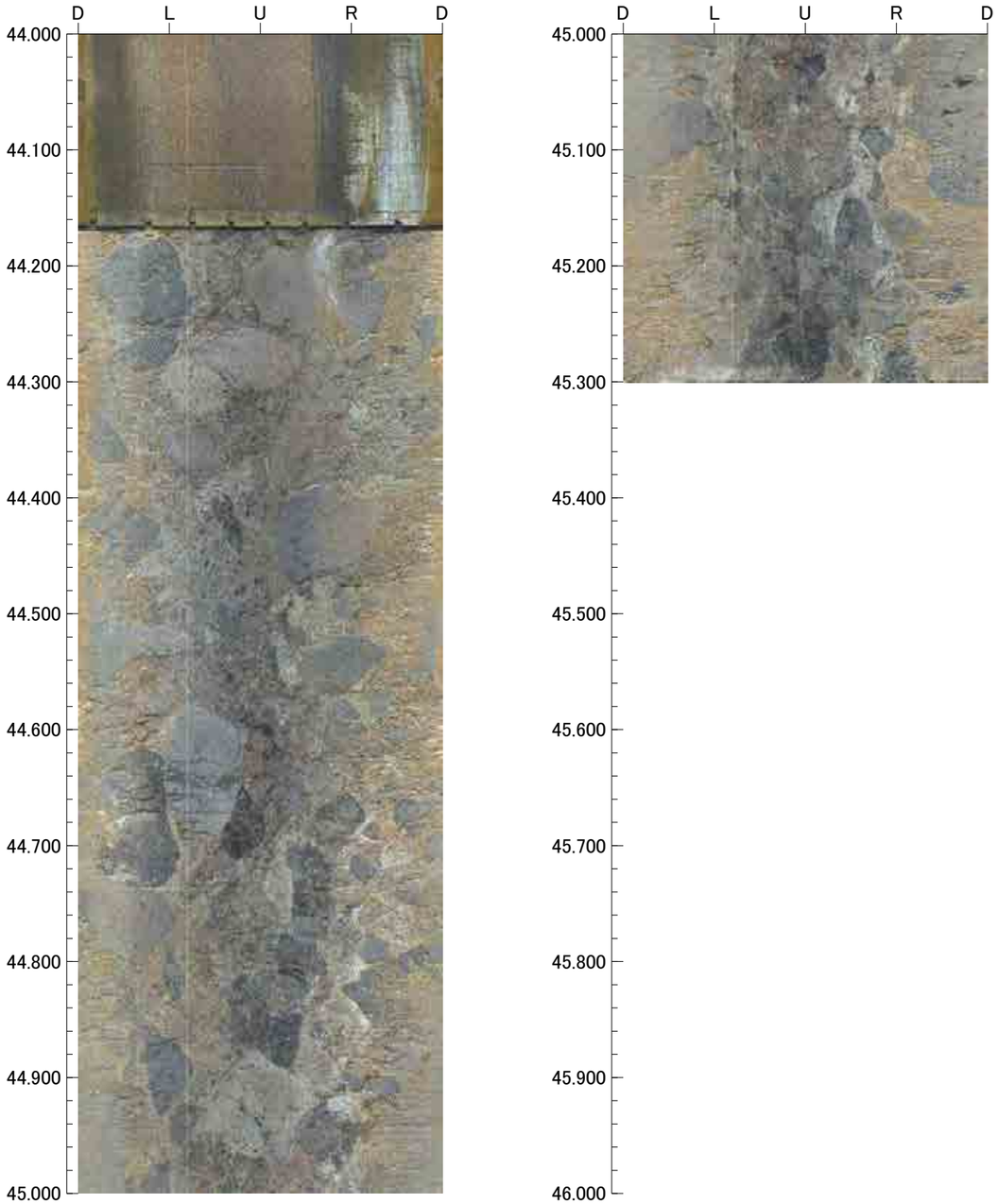
19.000m － 21.990m



孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

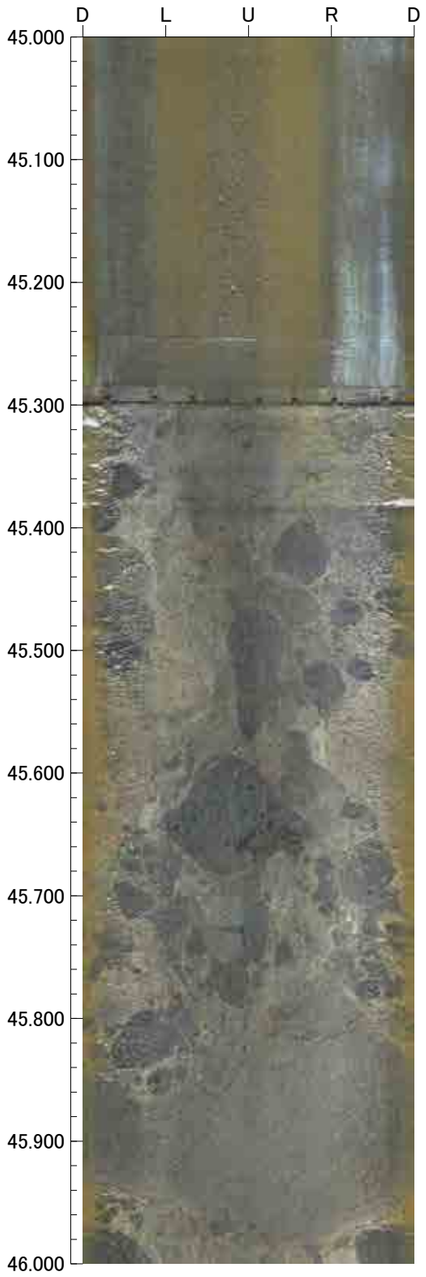
44.000m － 45.301m

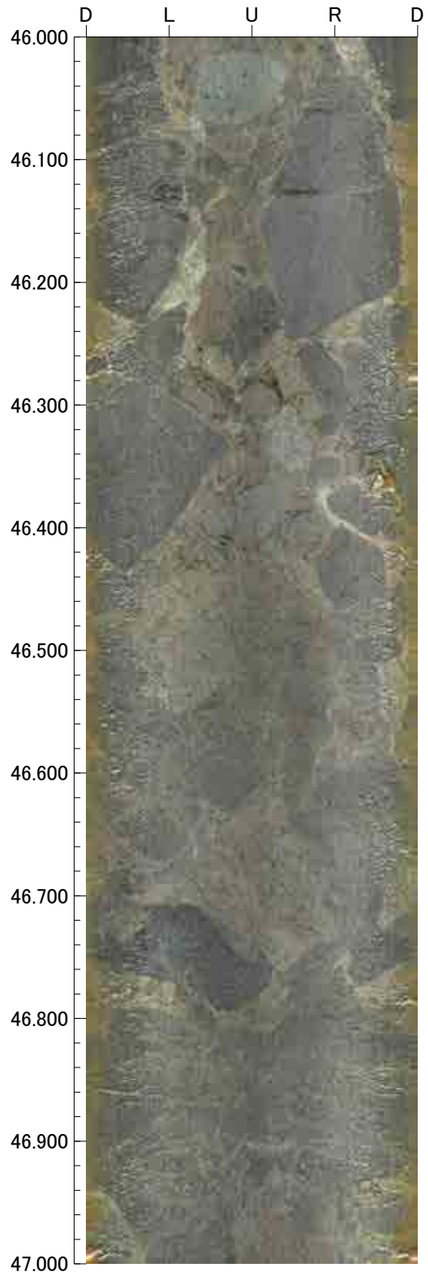


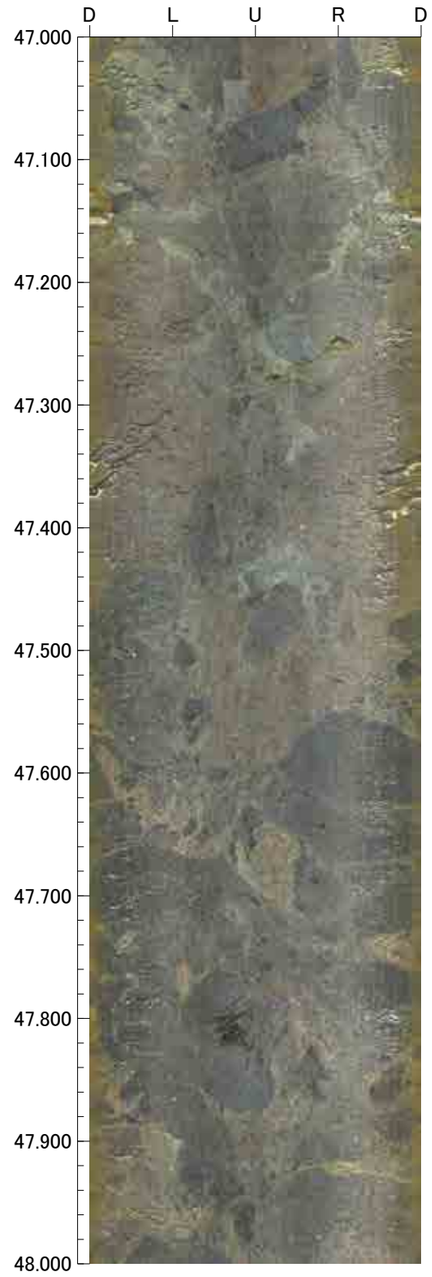
孔番：H-5.4-4E号孔

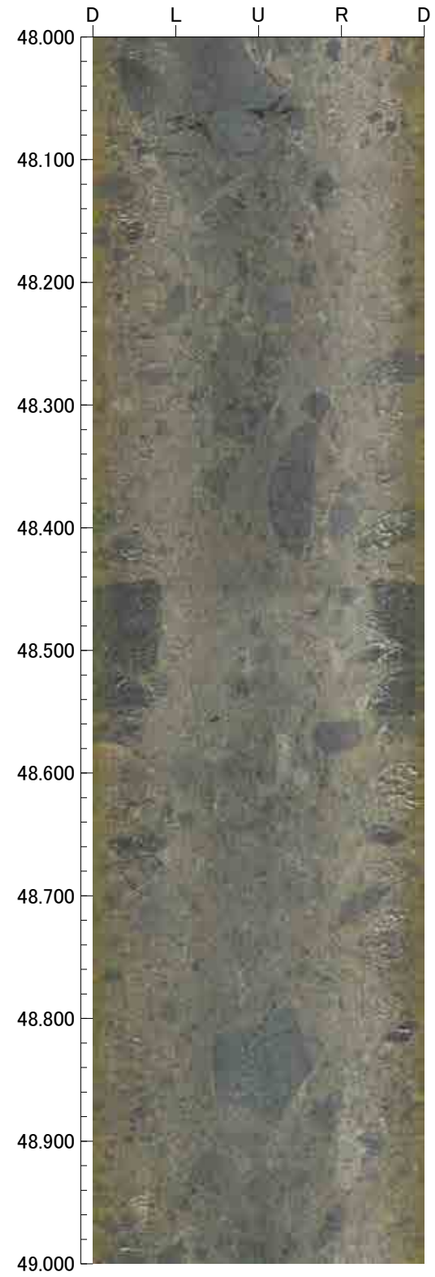
孔方位： 79 孔傾斜： -15

45.000m － 49.000m





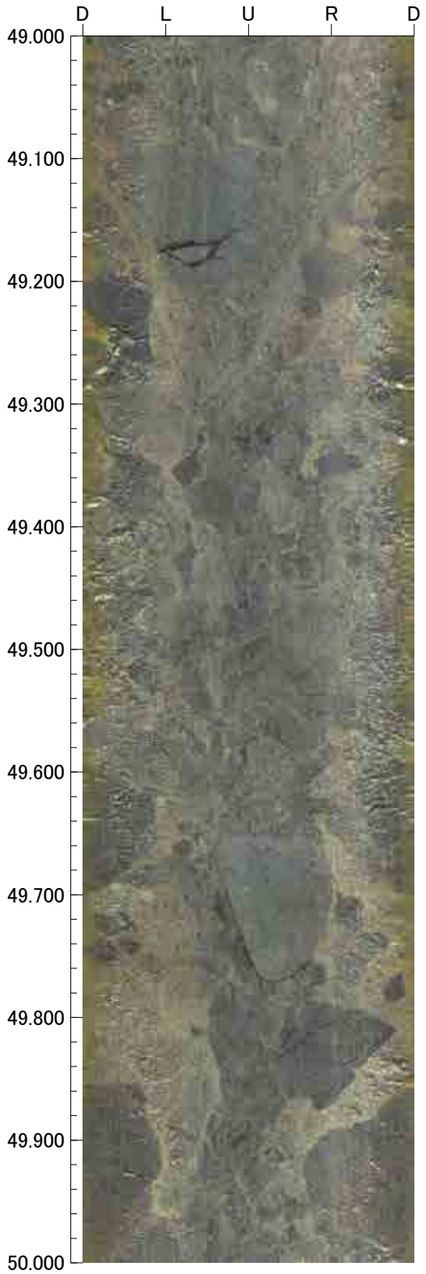


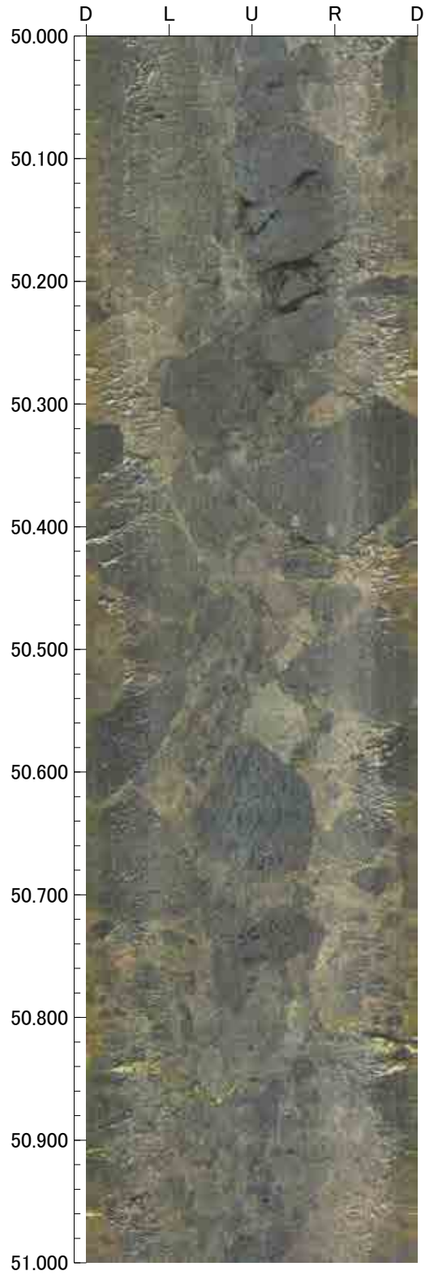


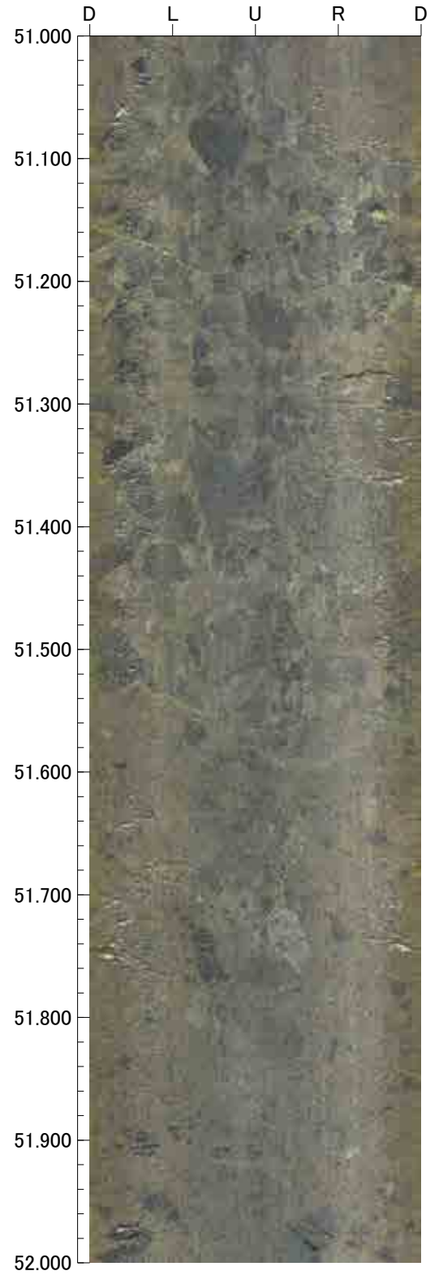
孔番：H-5.4-4E号孔

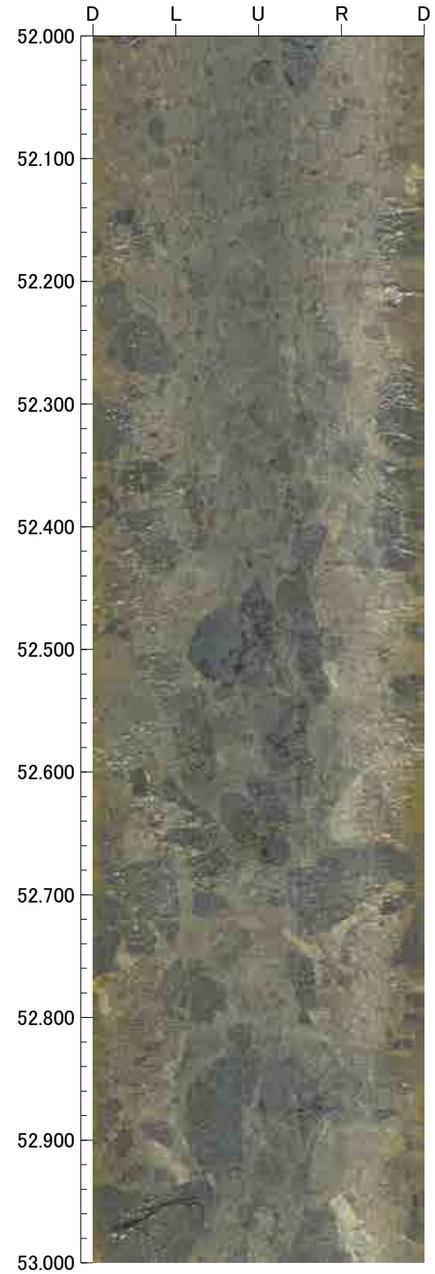
孔方位： 79 孔傾斜： -15

49.000m － 53.000m





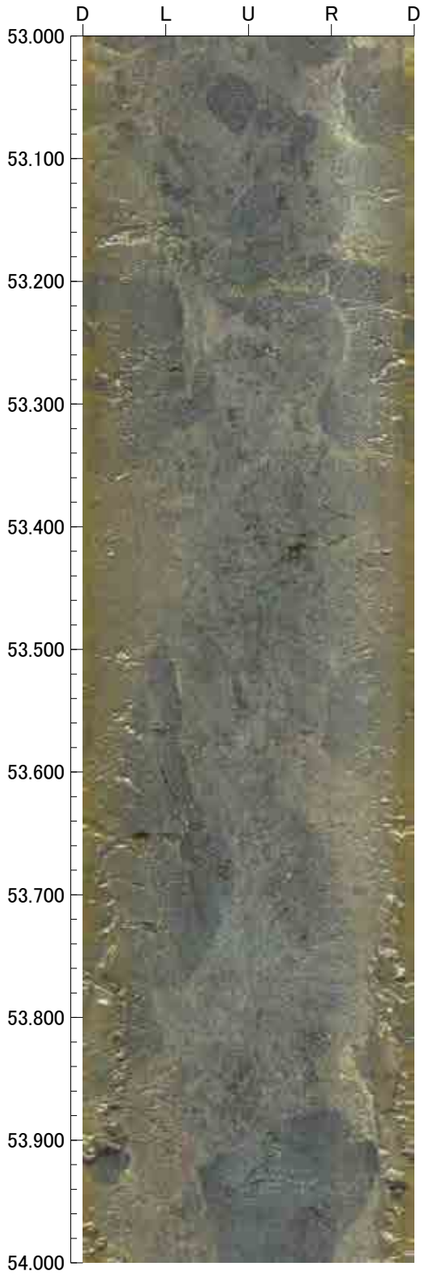


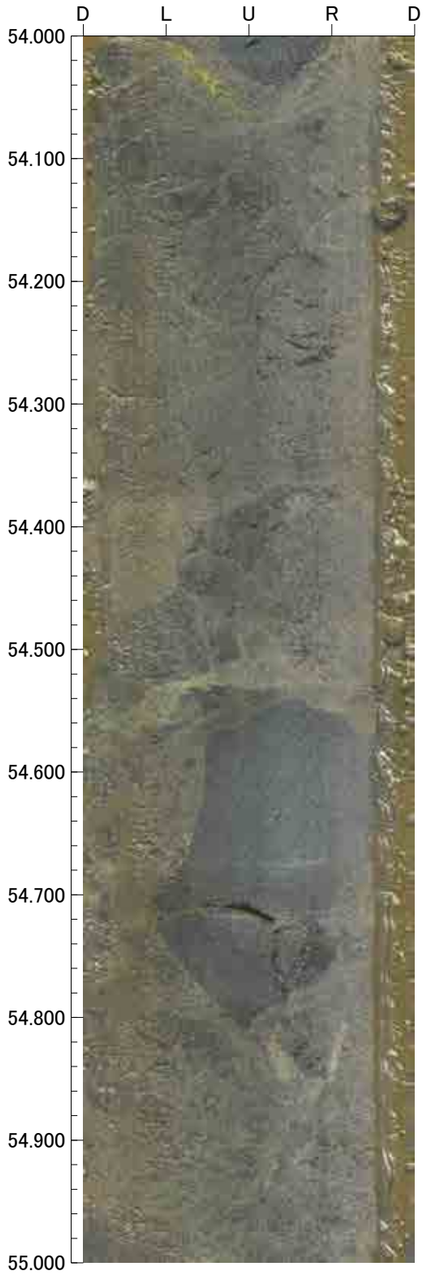


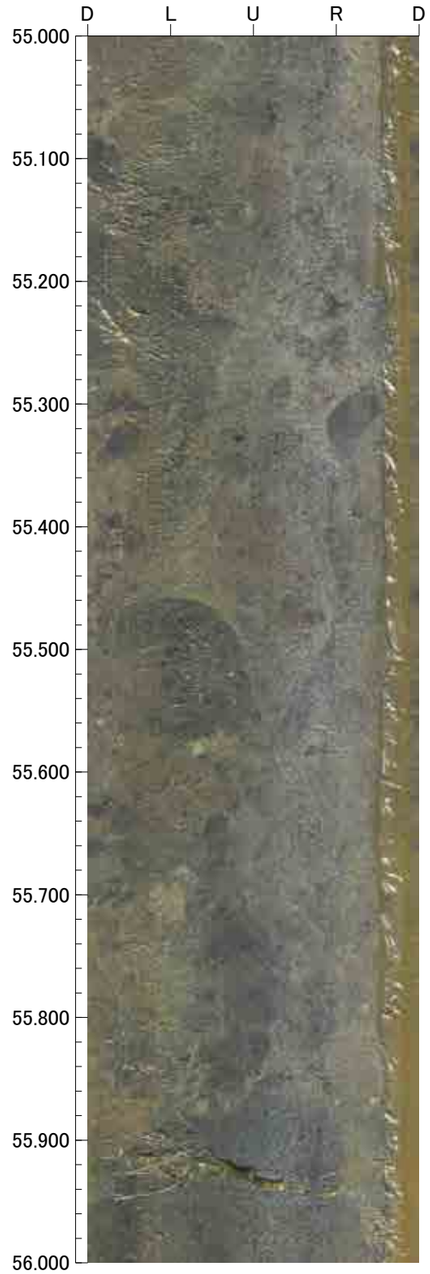
孔番：H-5.4-4E号孔

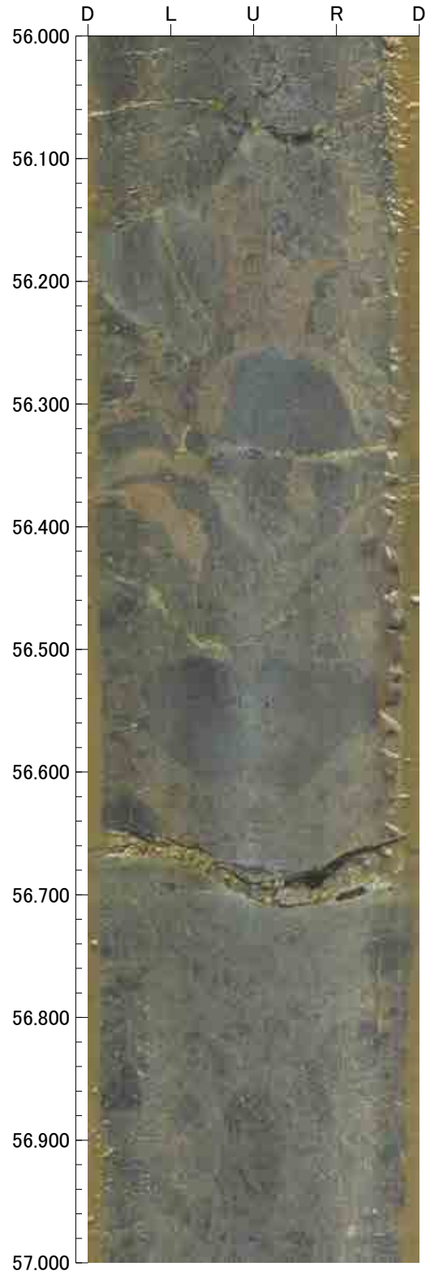
孔方位： 79 孔傾斜： -15

53.000m － 57.000m





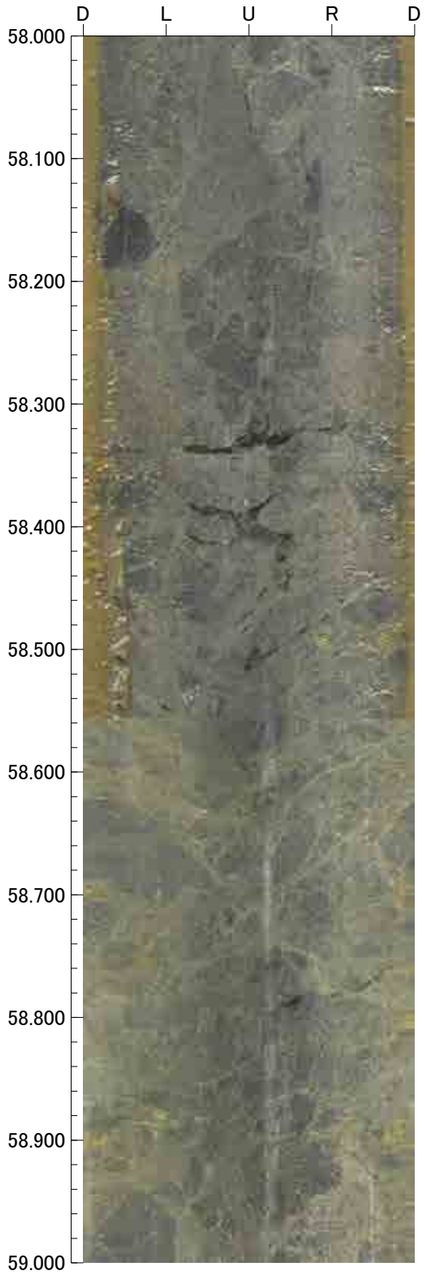


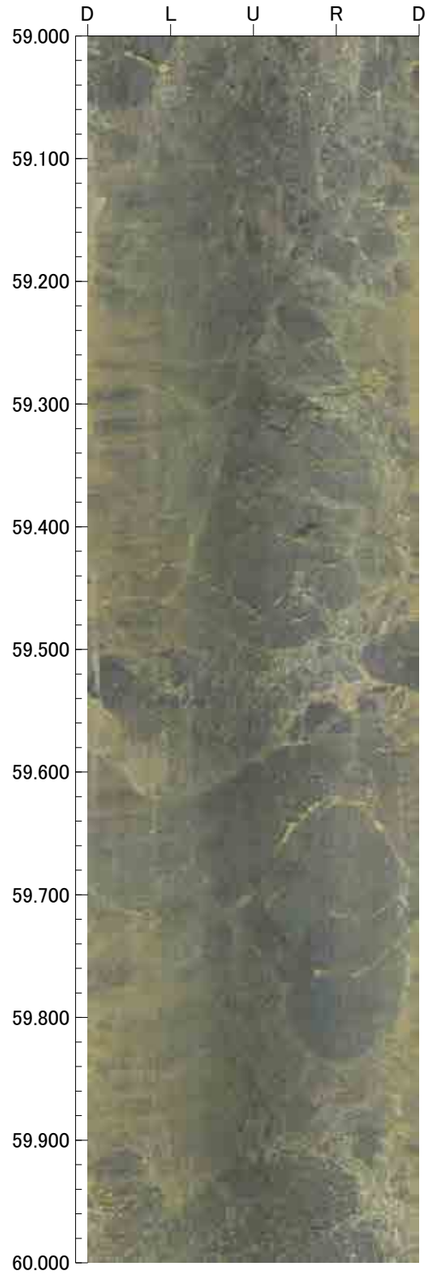


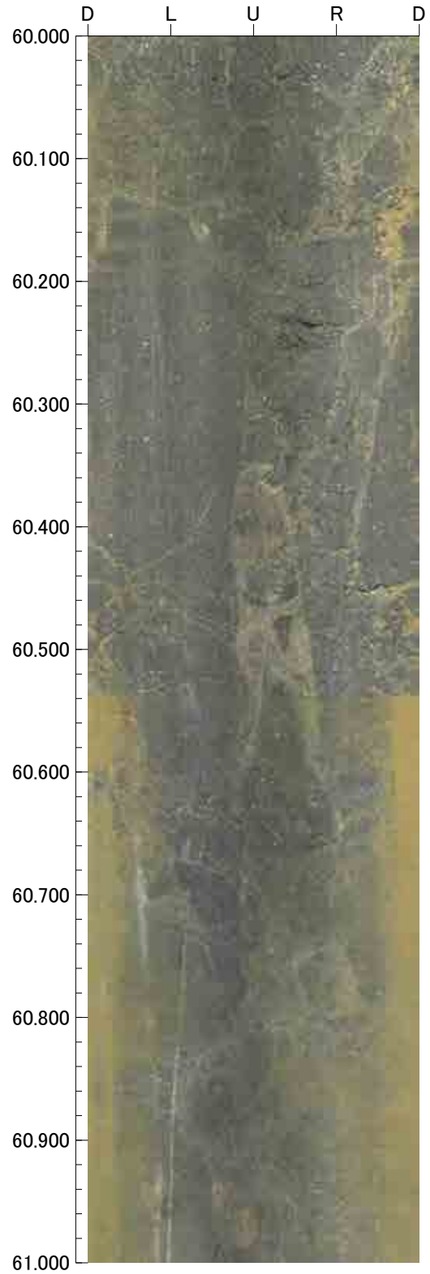
孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

57.000m － 61.000m



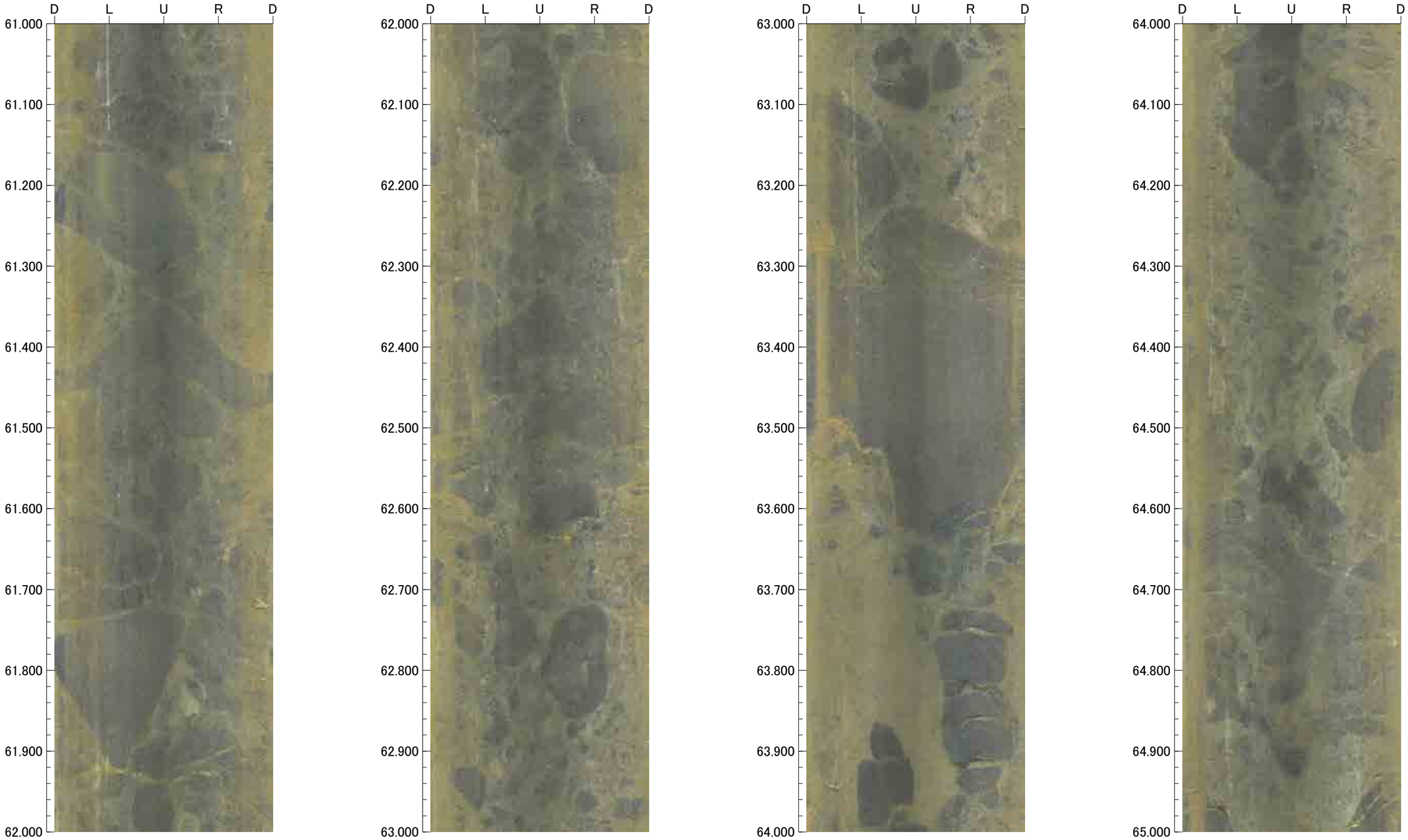




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

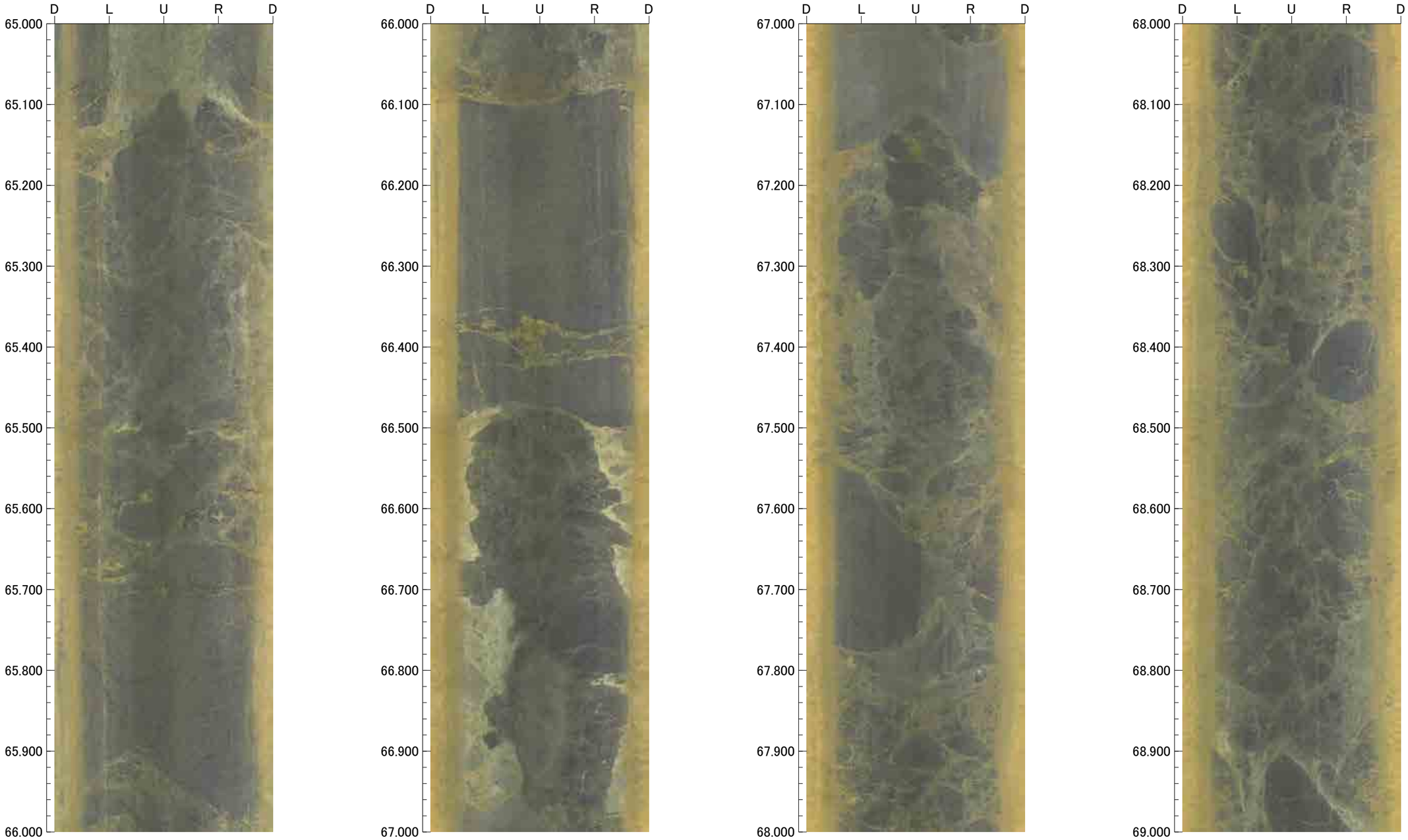
61.000m － 65.000m



孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

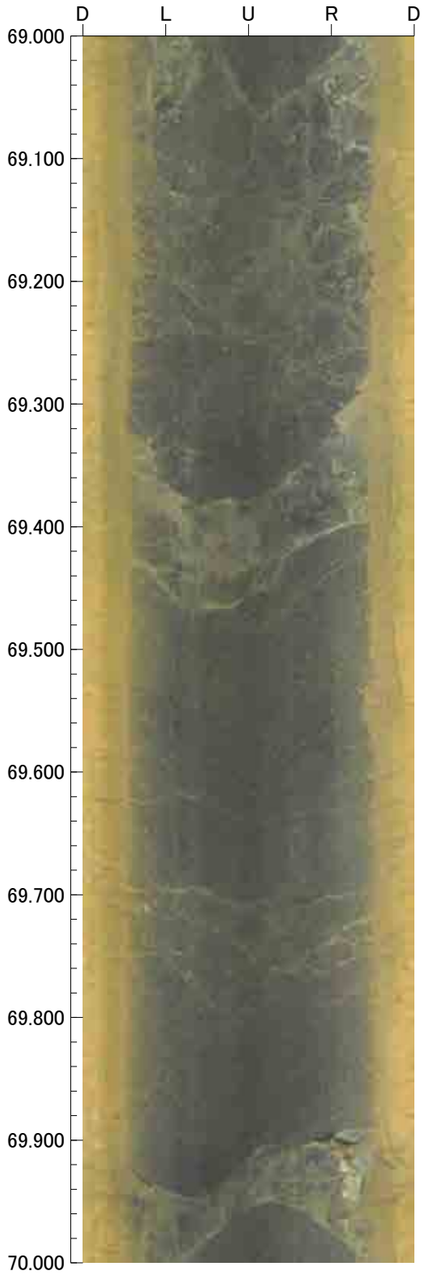
65.000m － 69.000m

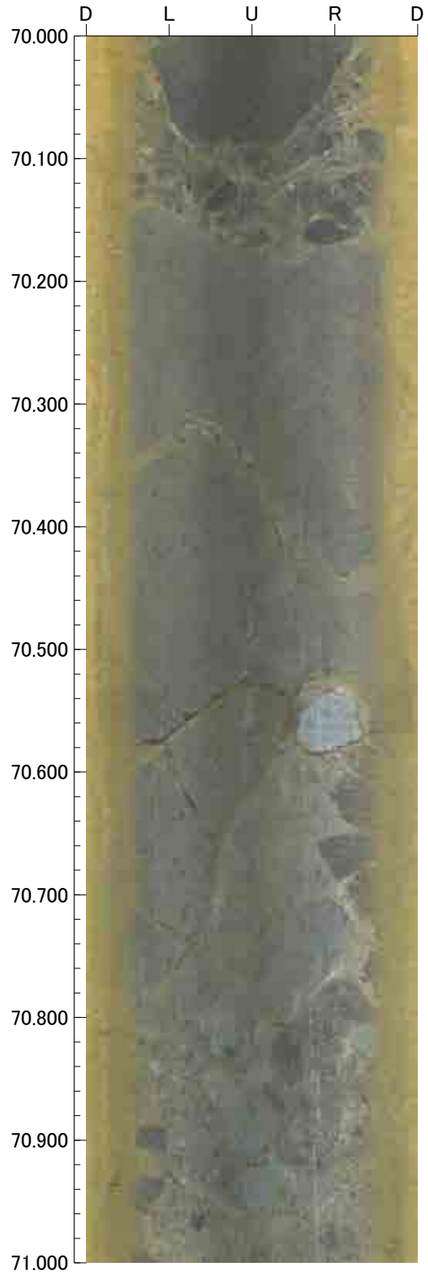


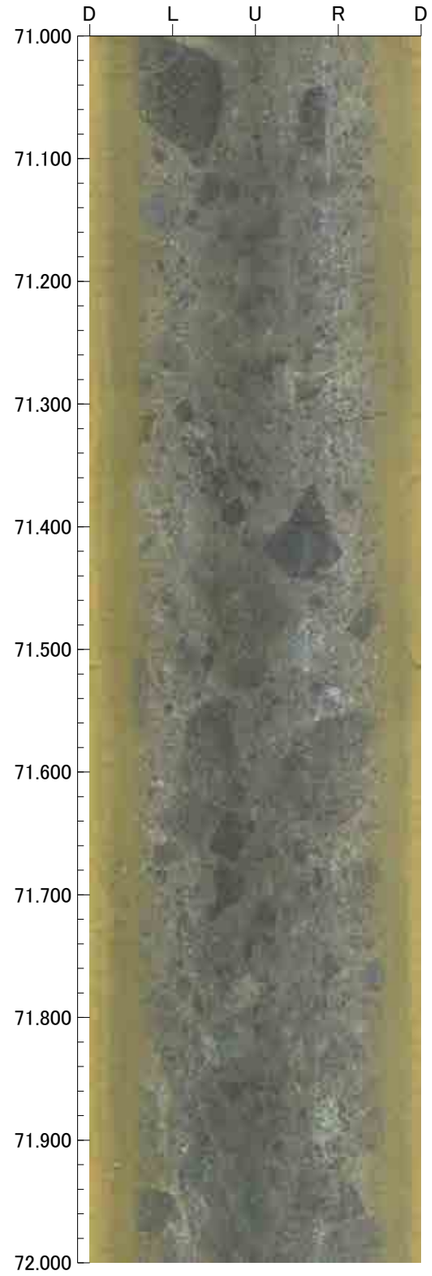
孔番：H-5.4-4E号孔

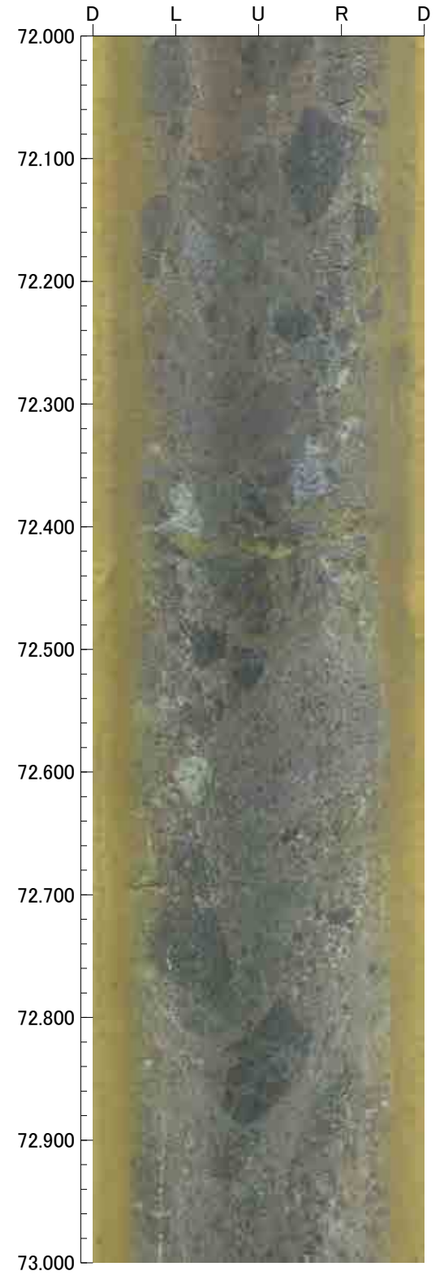
孔方位： 79 孔傾斜： -15

69.000m － 73.000m





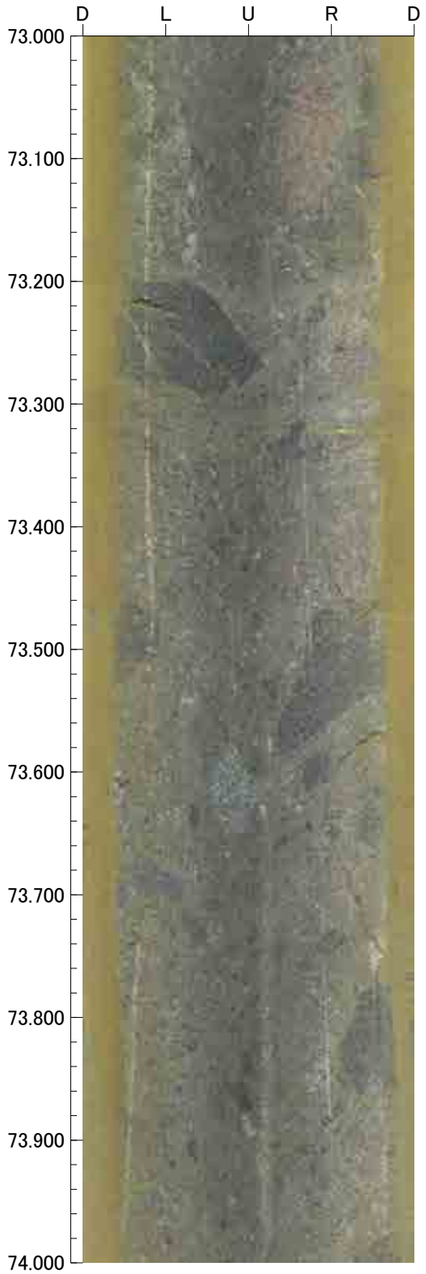


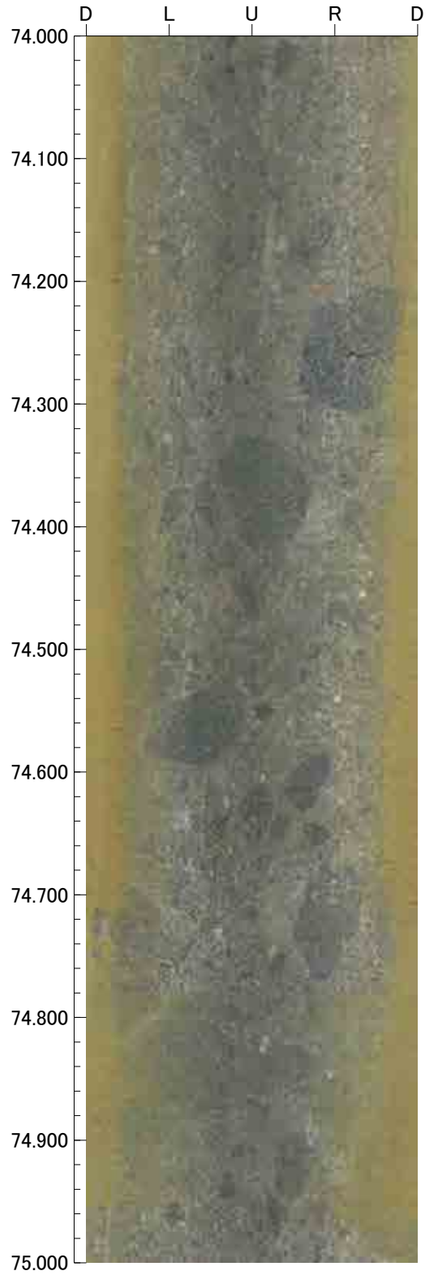


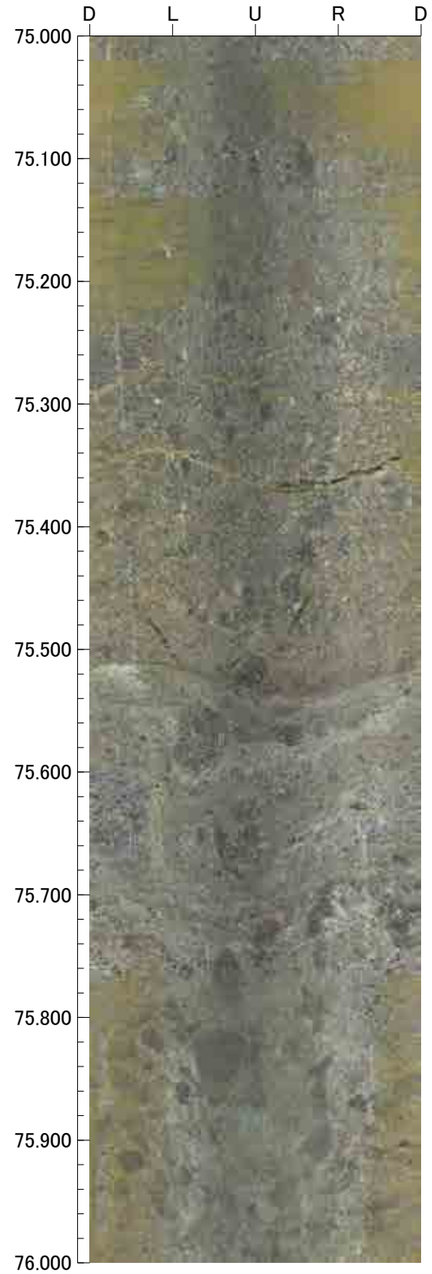
孔番：H-5.4-4E号孔

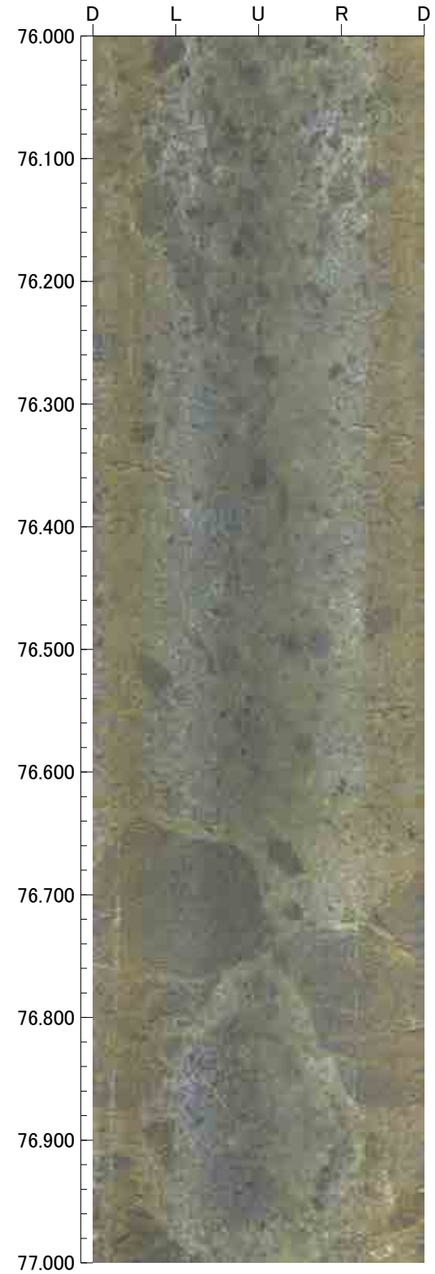
孔方位： 79 孔傾斜： -15

73.000m － 77.000m





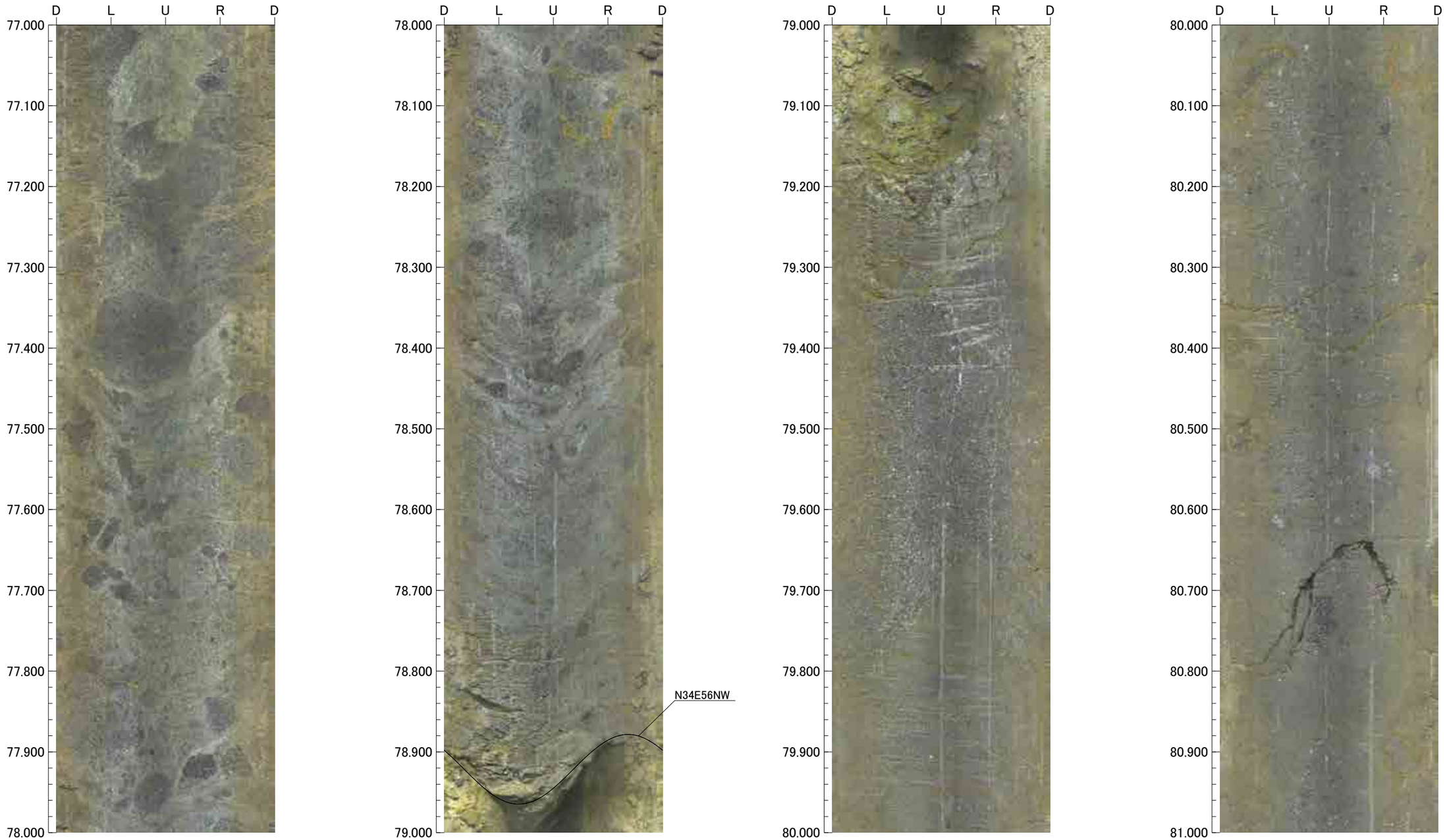




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

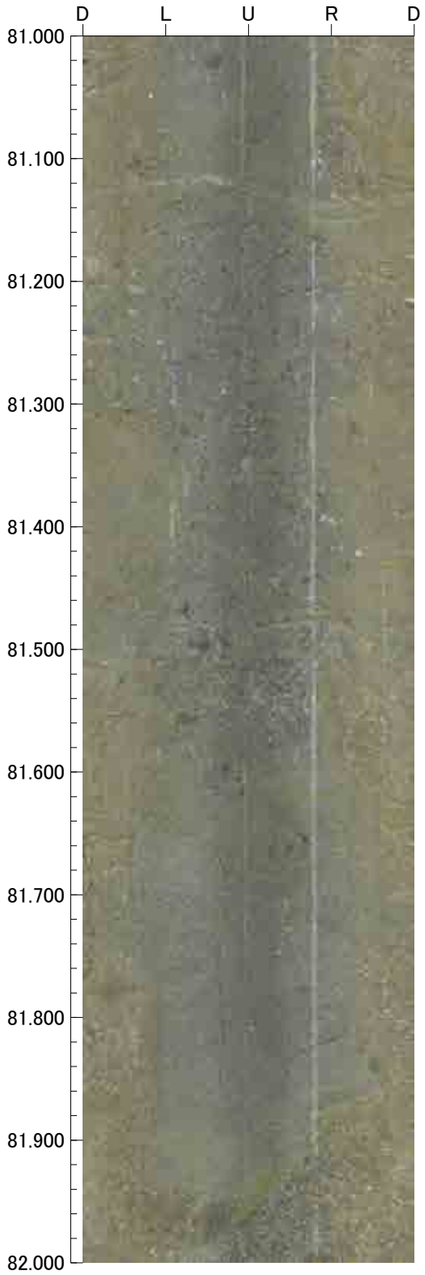
77.000m － 81.000m

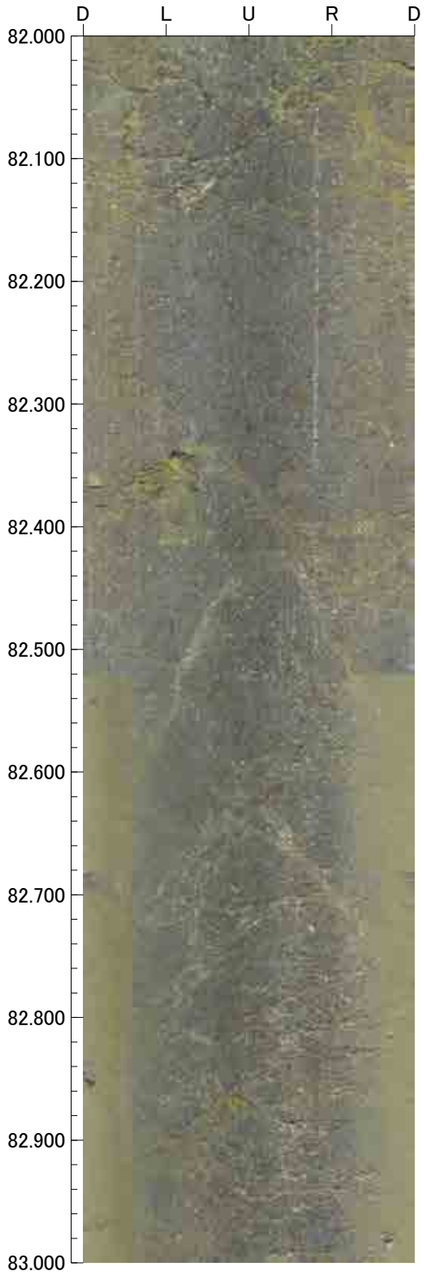


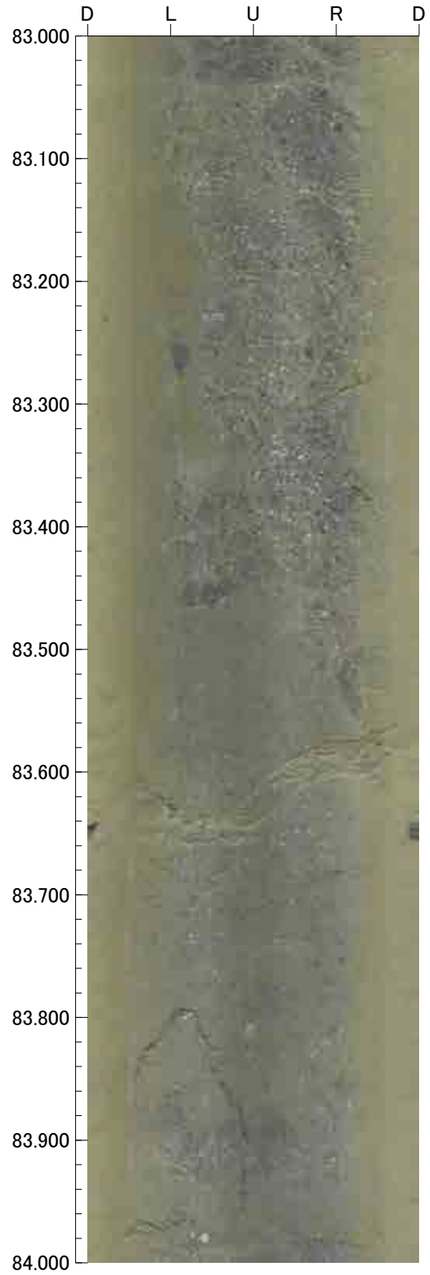
孔番：H-5.4-4E号孔

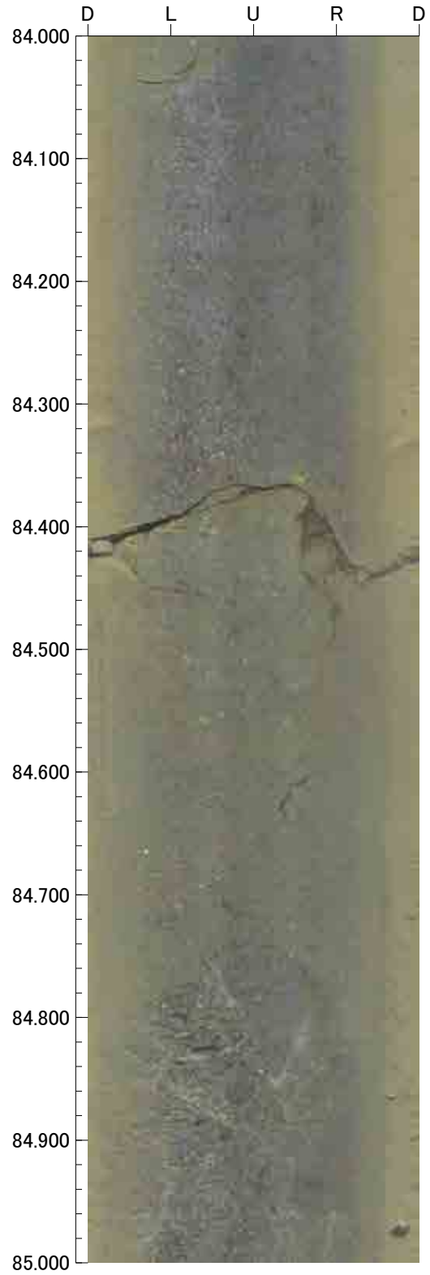
孔方位： 79 孔傾斜： -15

81.000m － 85.000m





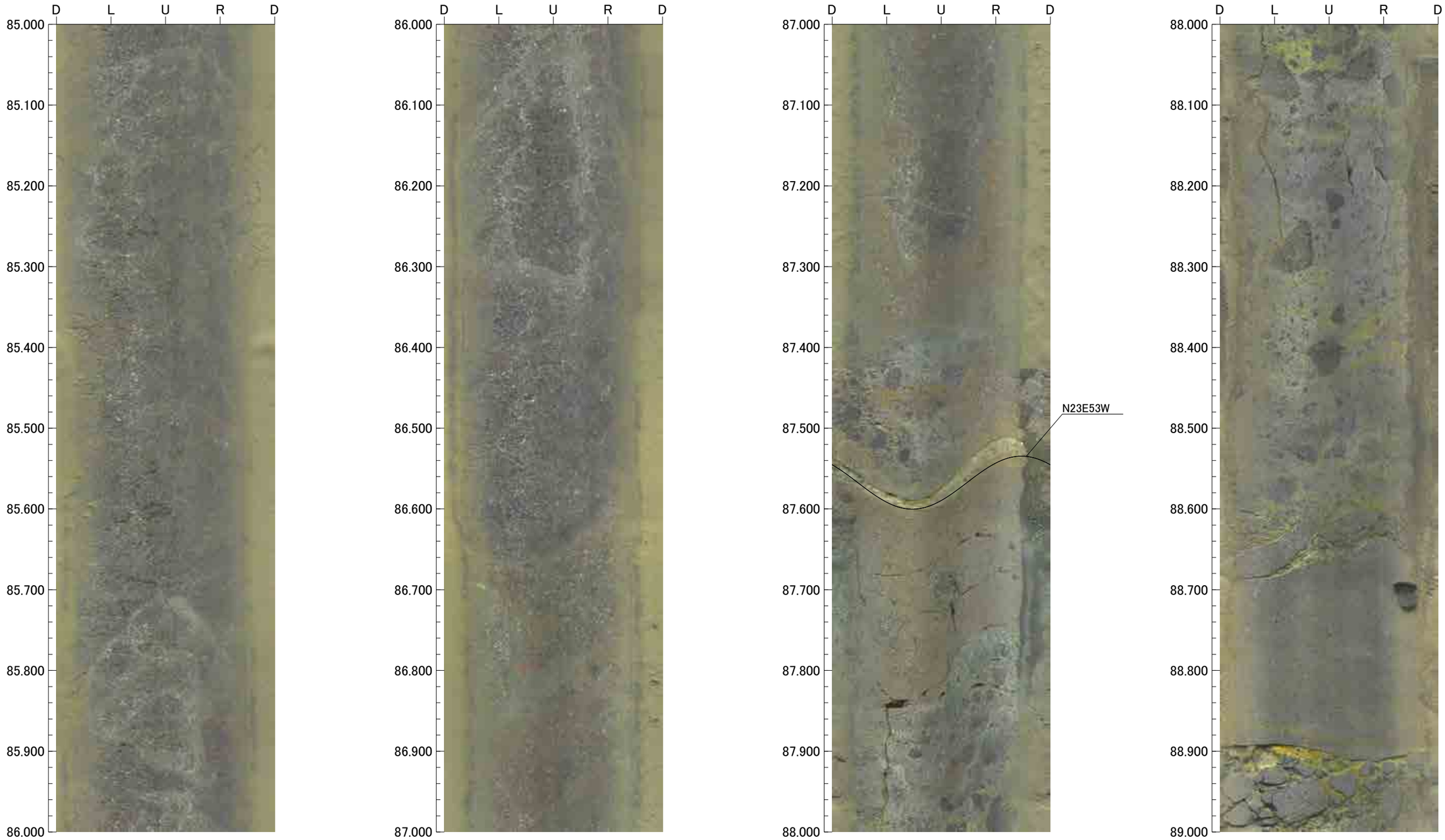




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

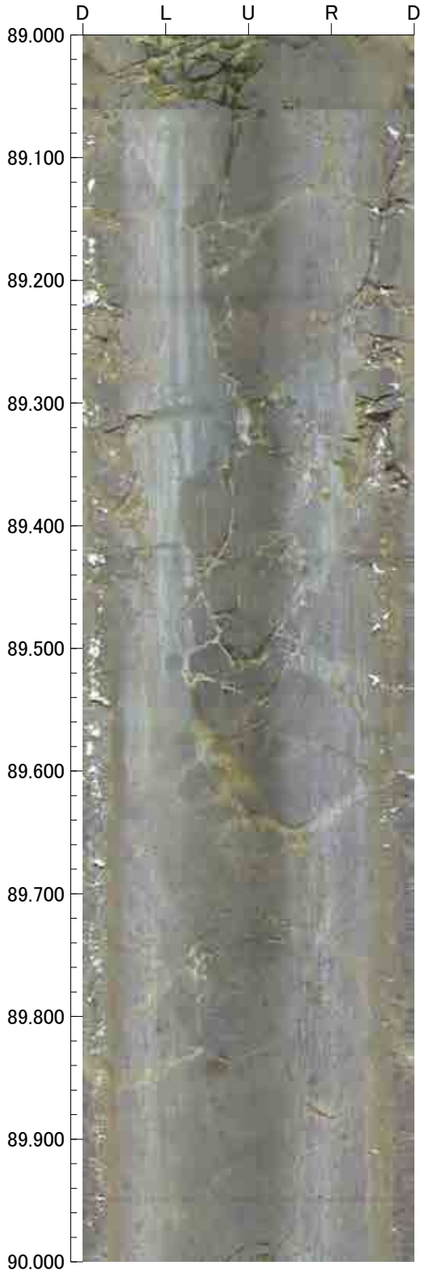
85.000m － 89.000m

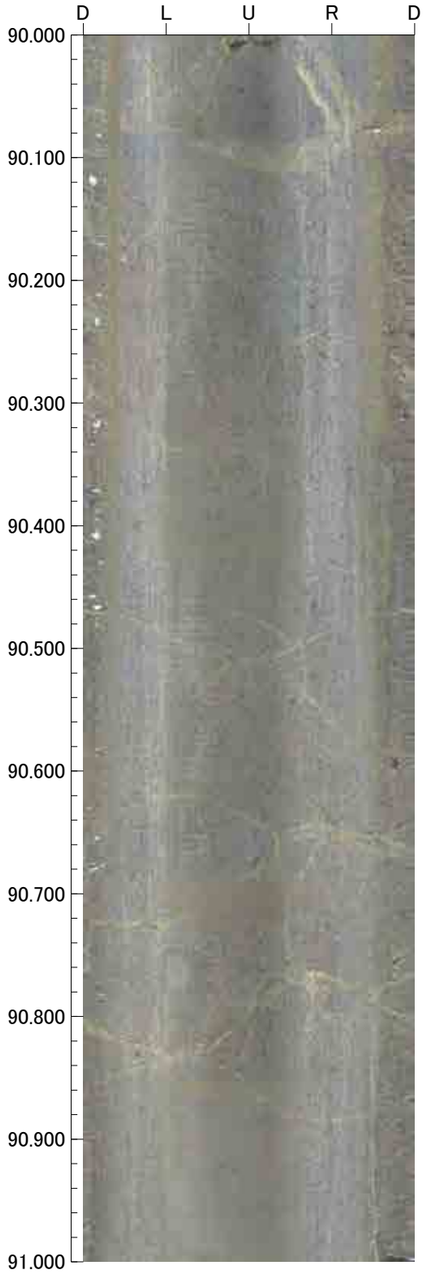


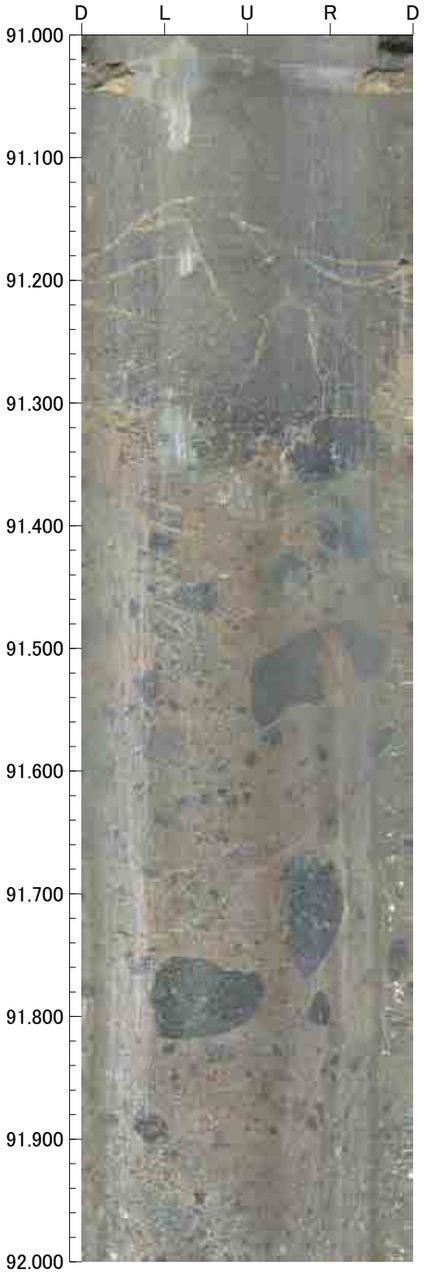
孔番：H-5.4-4E号孔

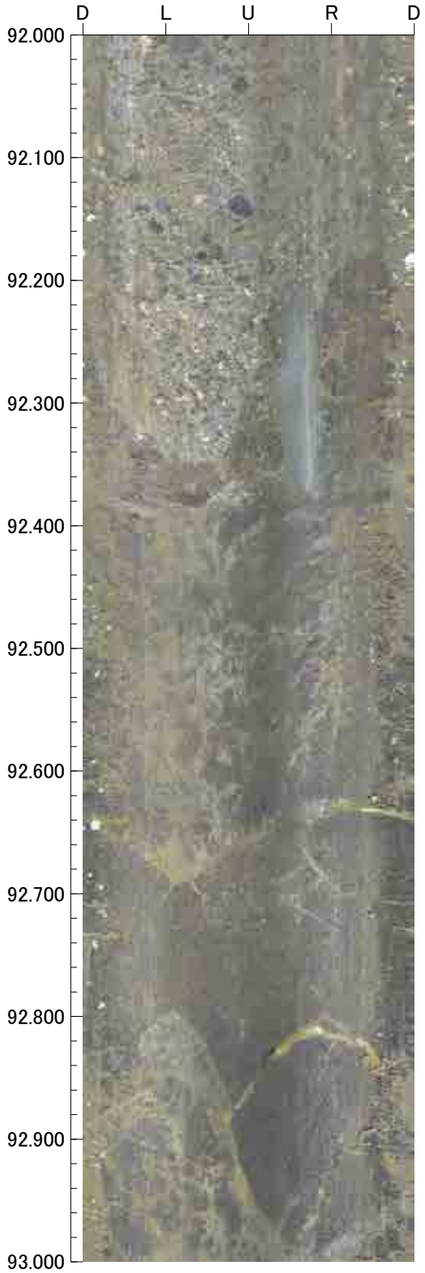
孔方位： 79 孔傾斜： -15

89.000m － 93.000m





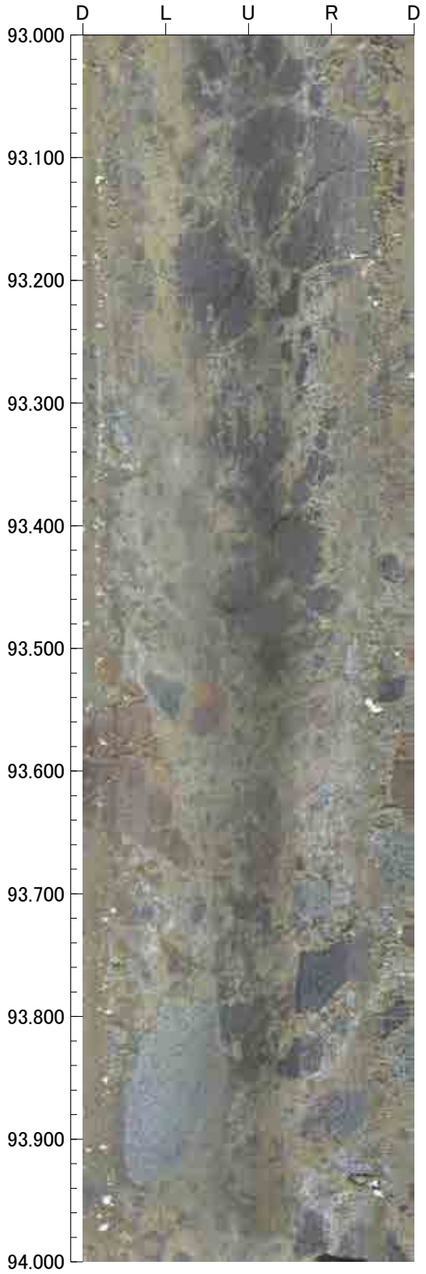


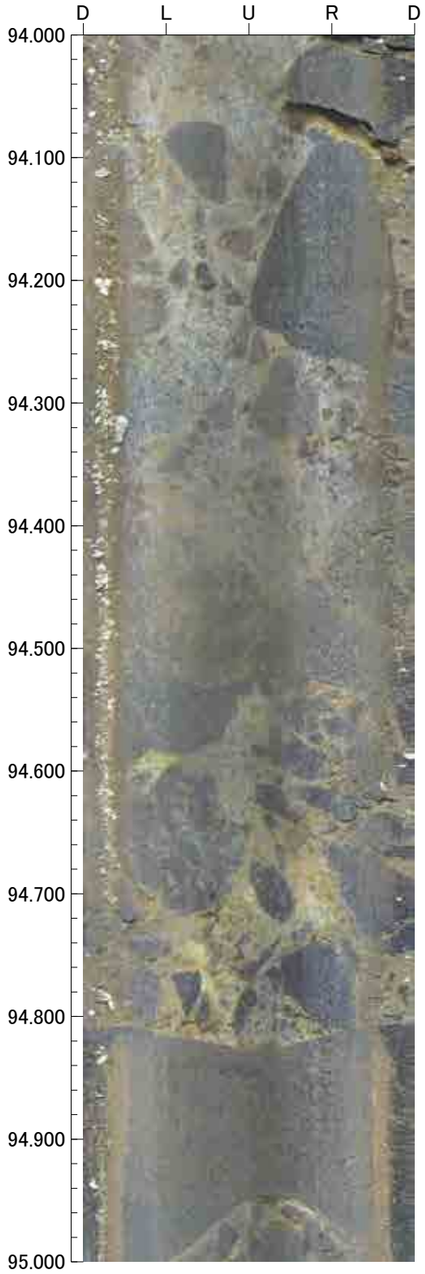


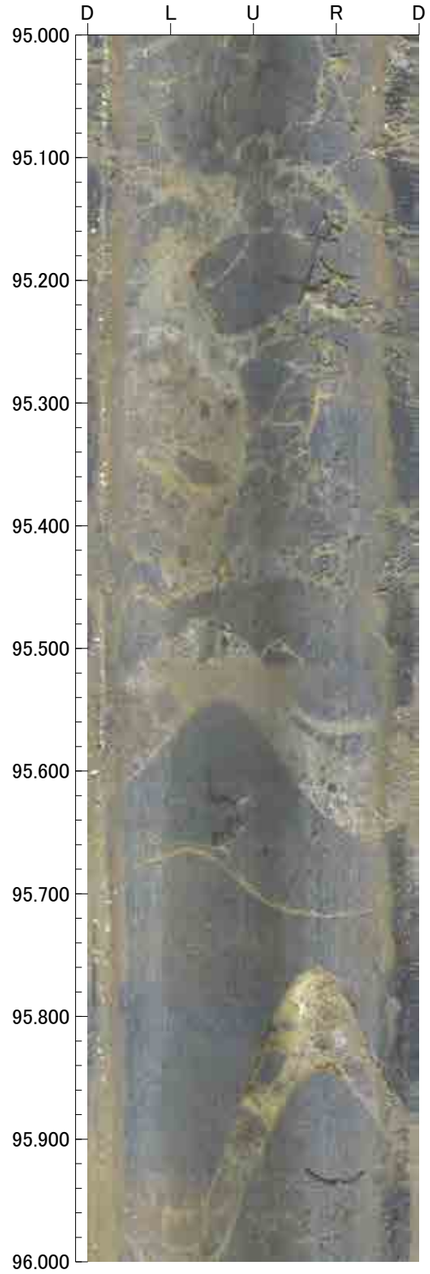
孔番：H-5.4-4E号孔

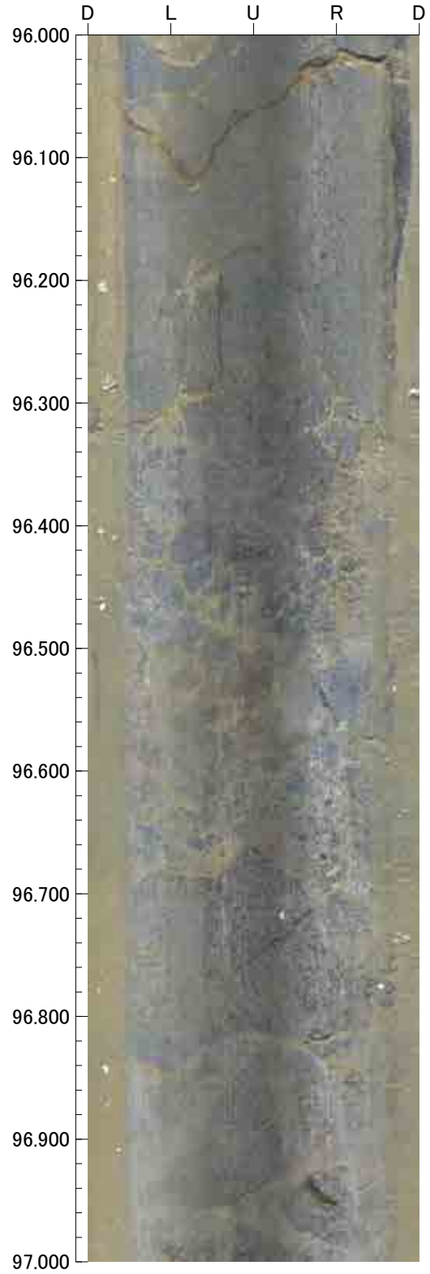
孔方位： 79 孔傾斜： -15

93.000m － 97.000m





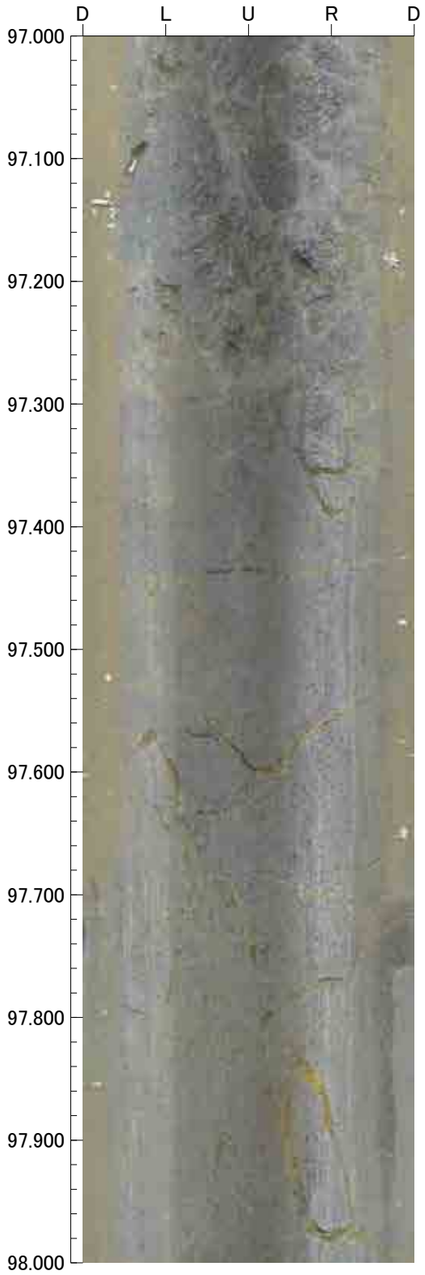


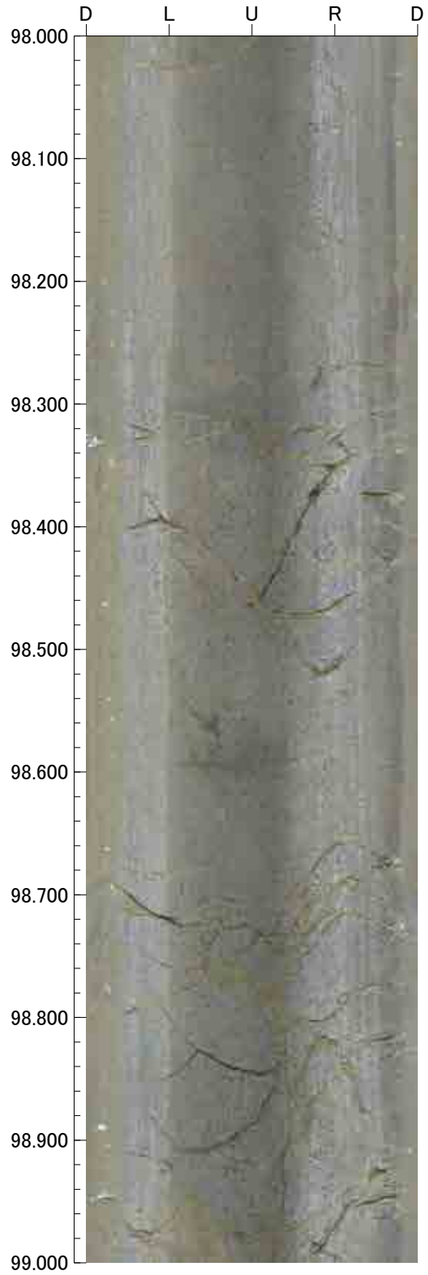


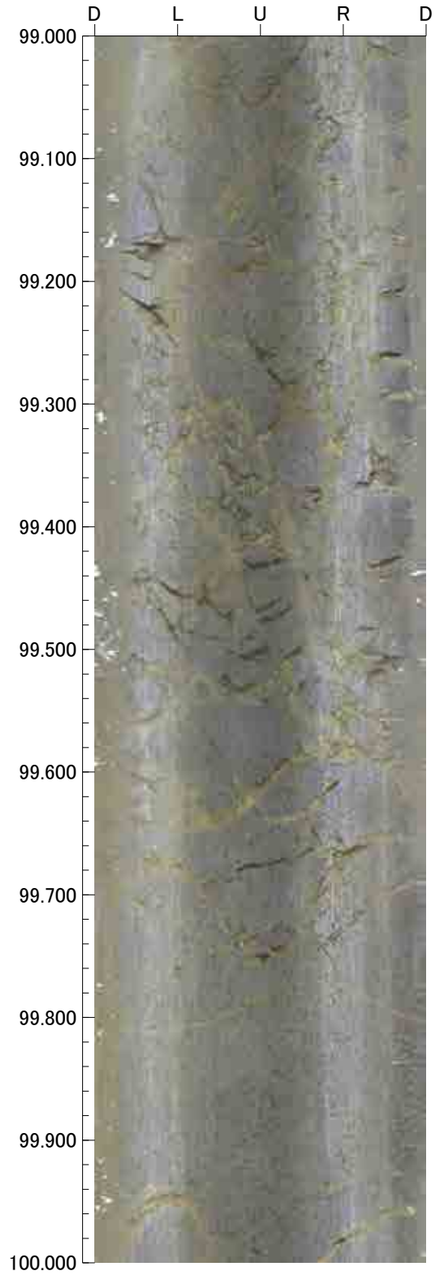
孔番：H-5.4-4E号孔

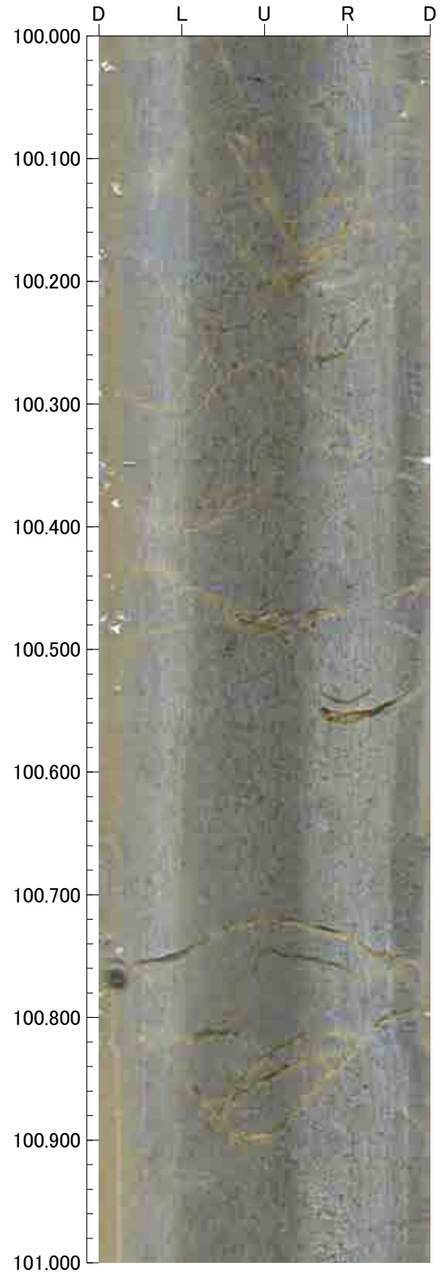
孔方位： 79 孔傾斜： -15

97.000m - 101.000m





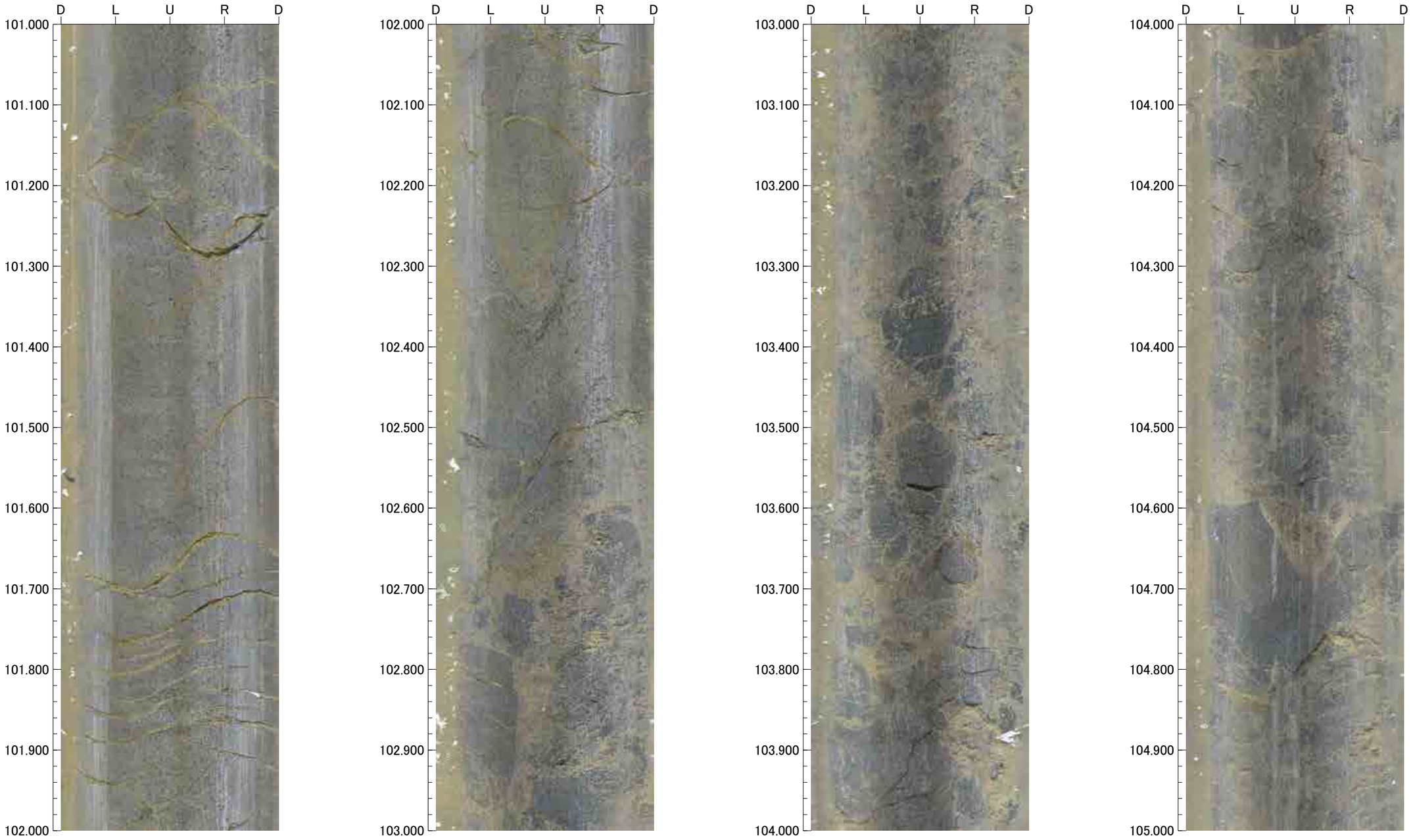




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

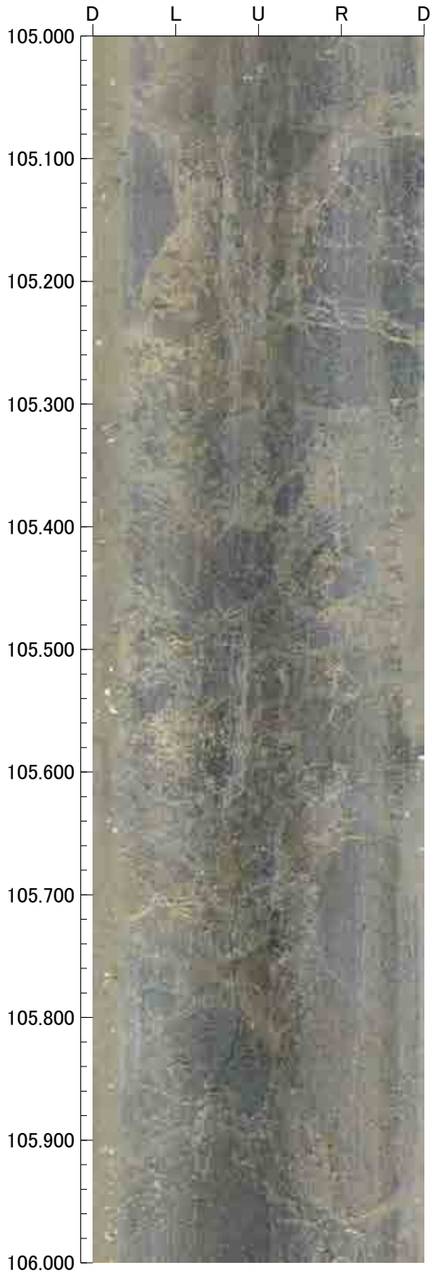
101.000m - 105.000m

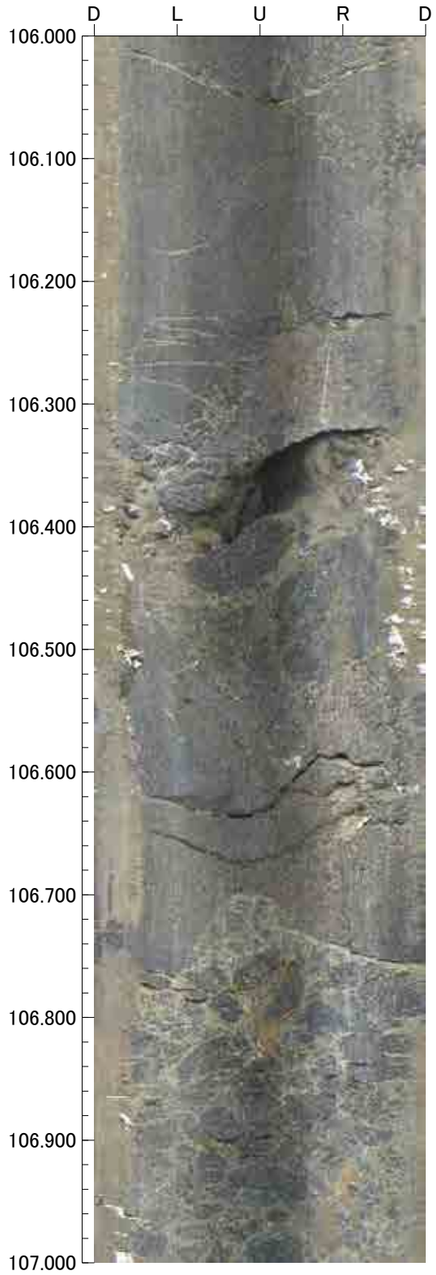


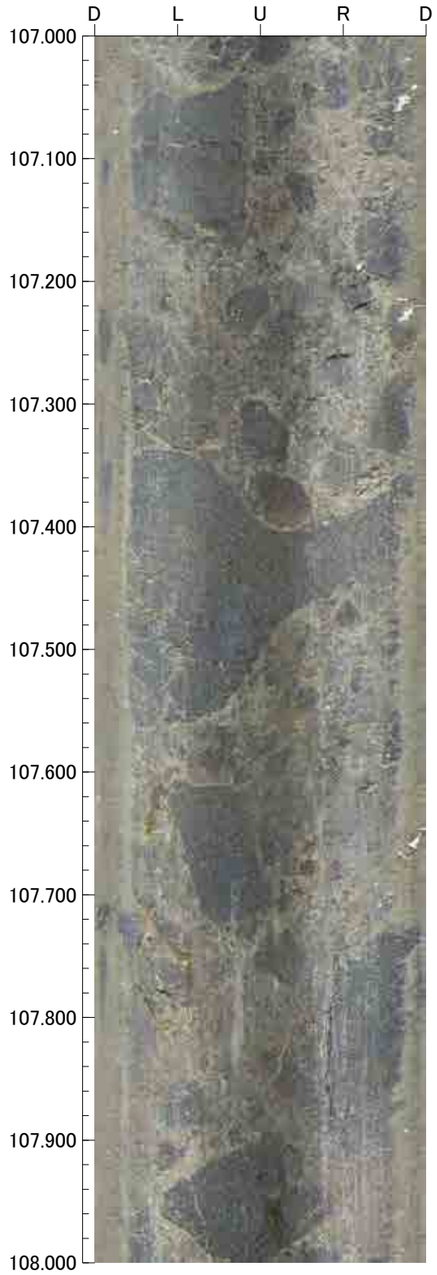
孔番：H-5.4-4E号孔

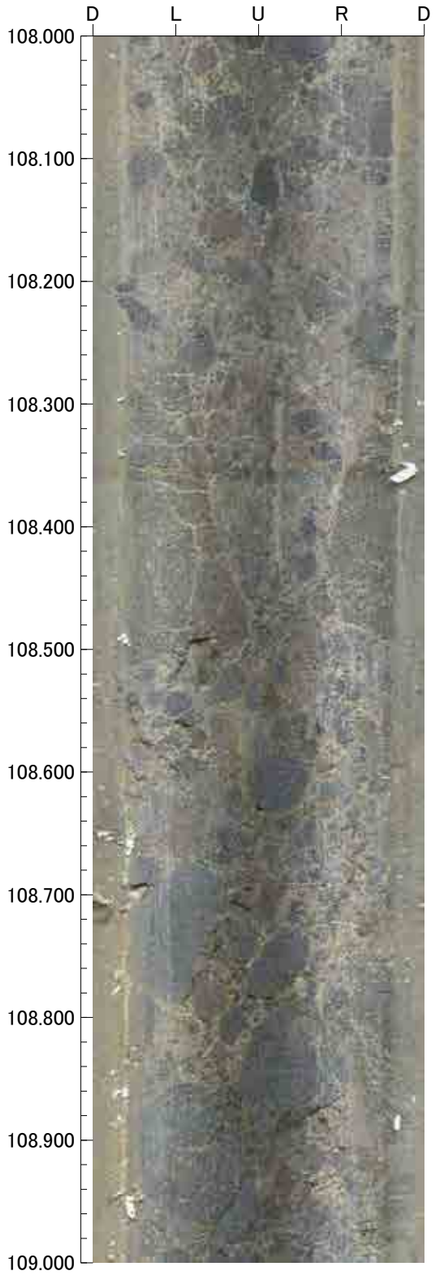
孔方位： 79 孔傾斜： -15

105.000m - 109.000m





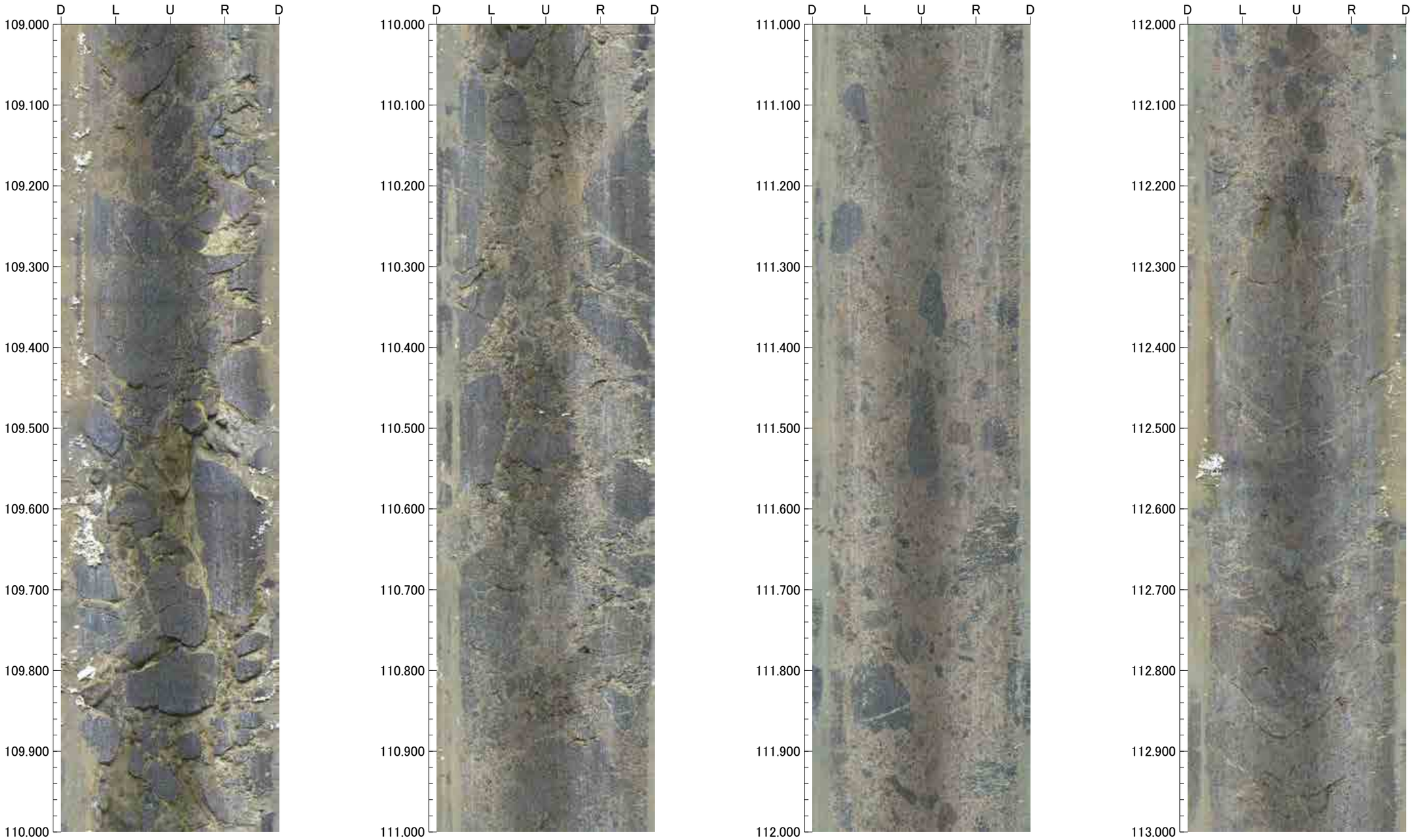




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

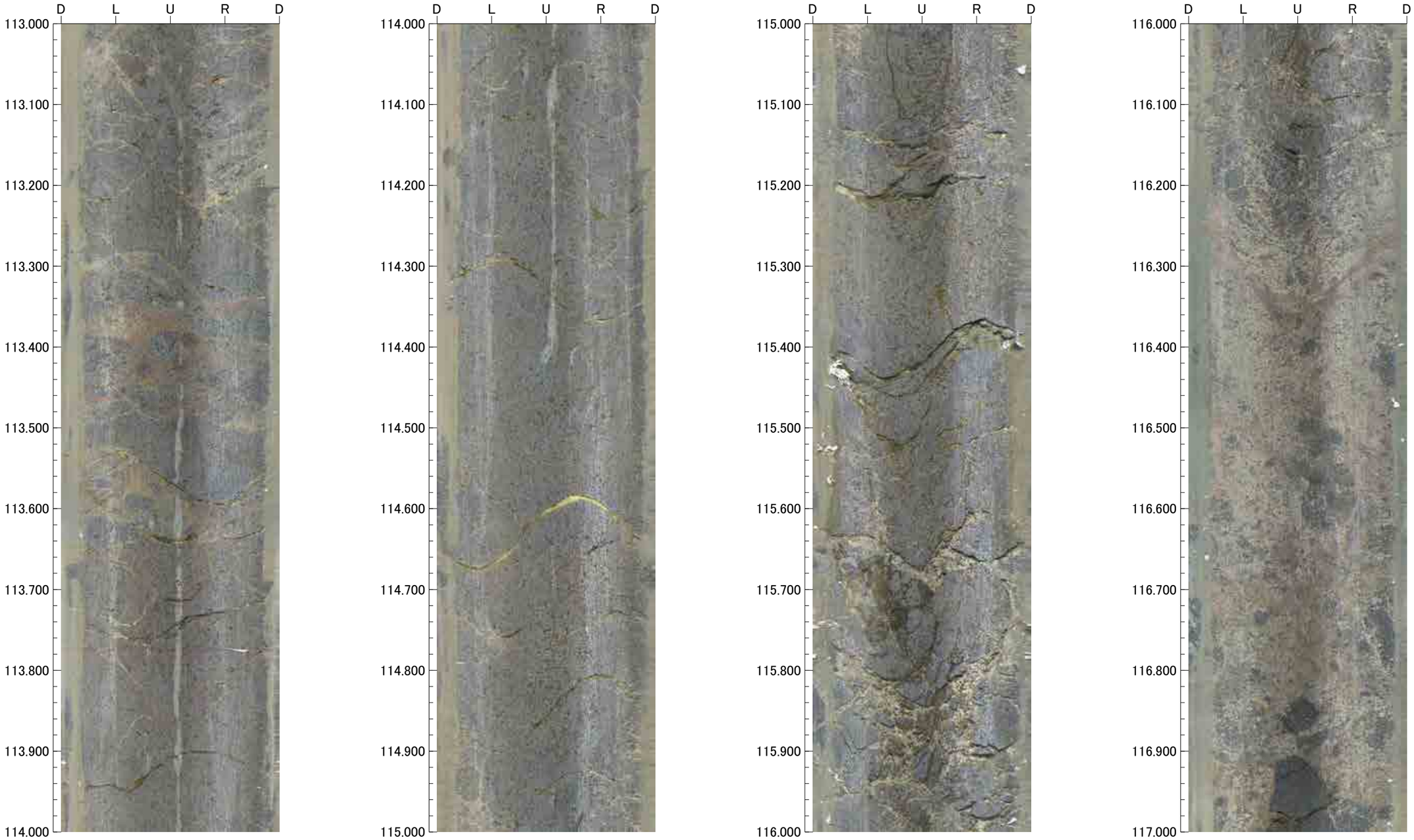
109.000m - 113.000m



孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

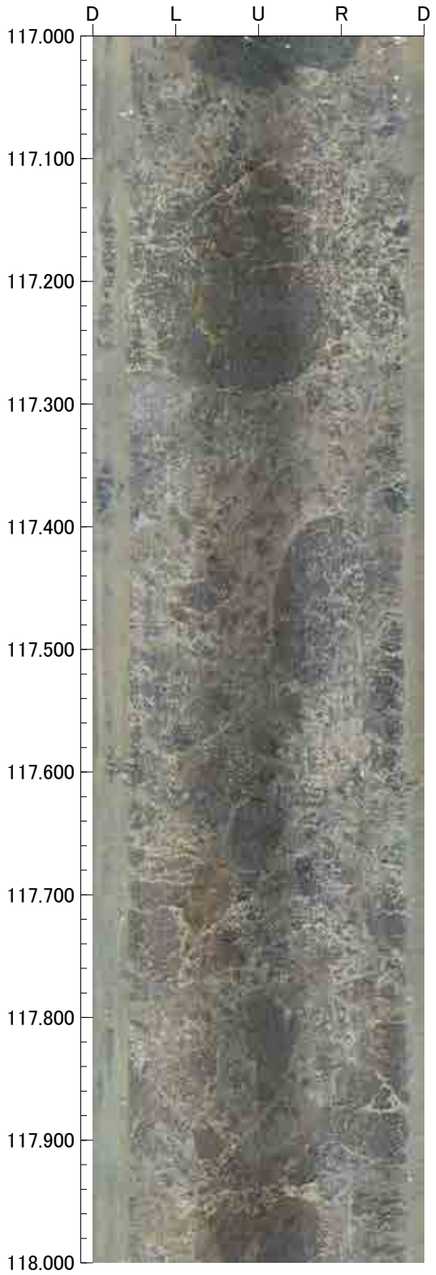
113.000m - 117.000m

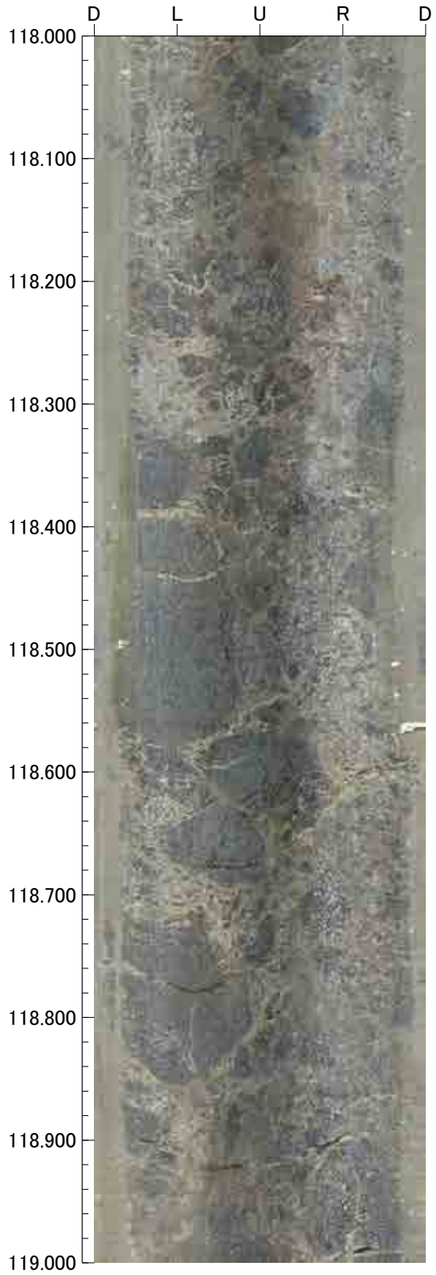


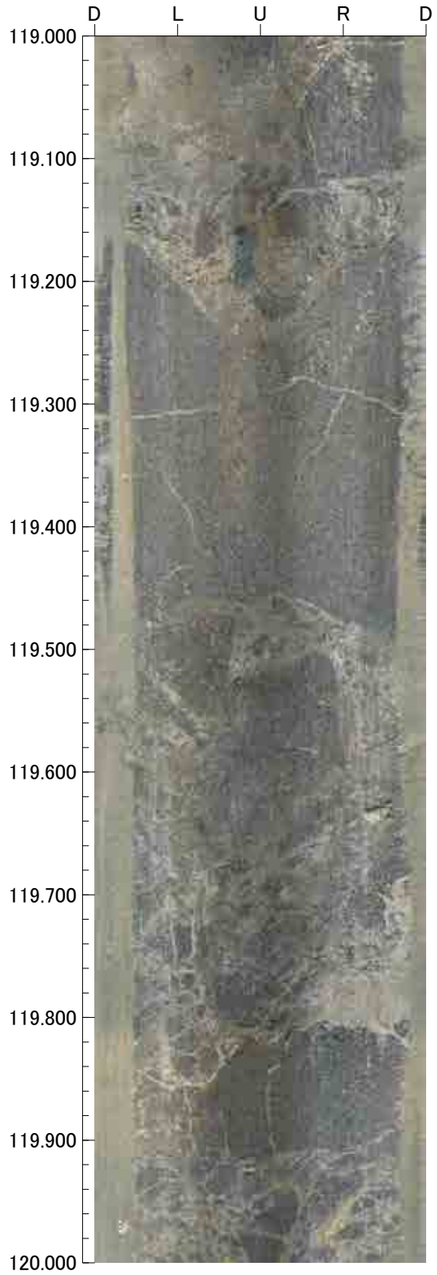
孔番：H-5.4-4E号孔

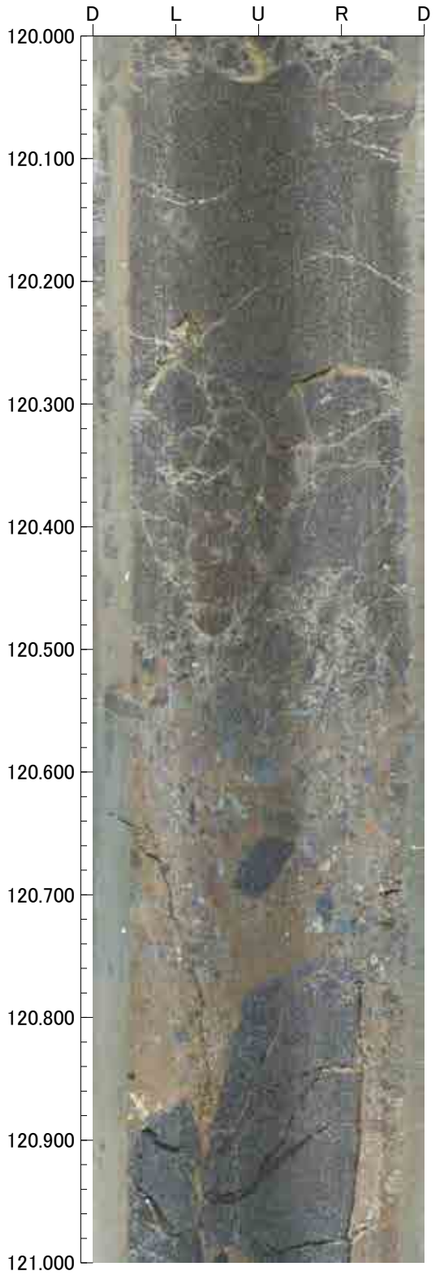
孔方位： 79 孔傾斜： -15

117.000m - 121.000m





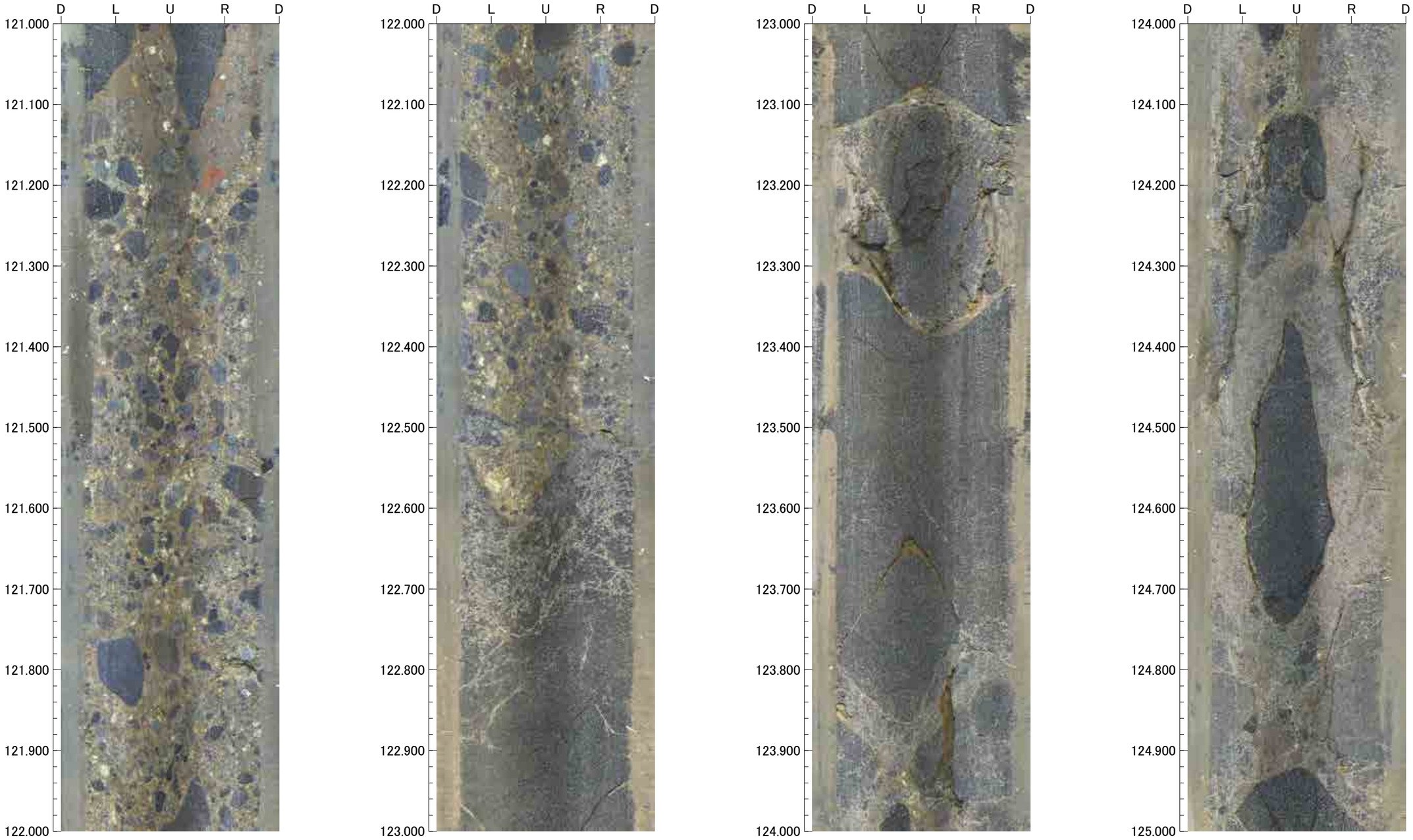




孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

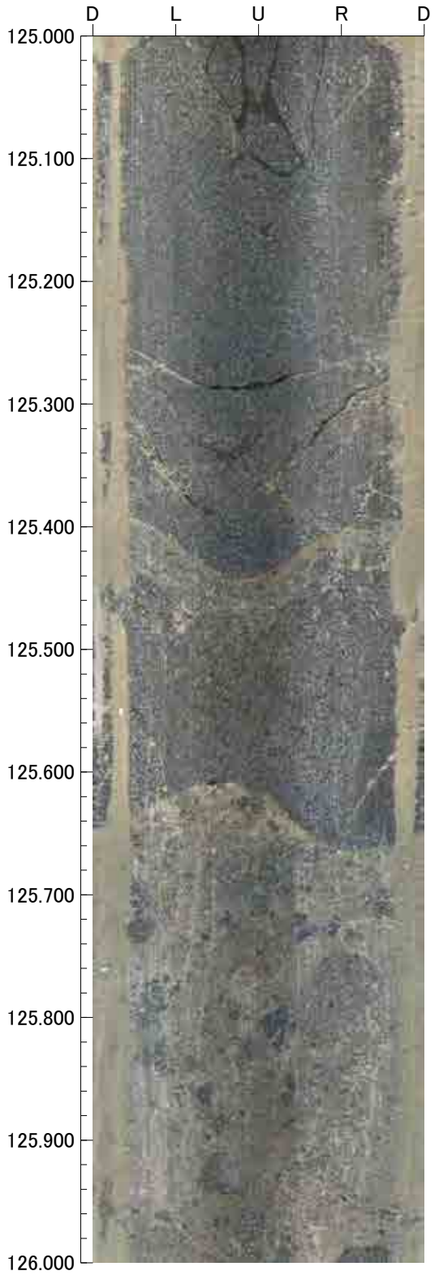
121.000m - 125.000m

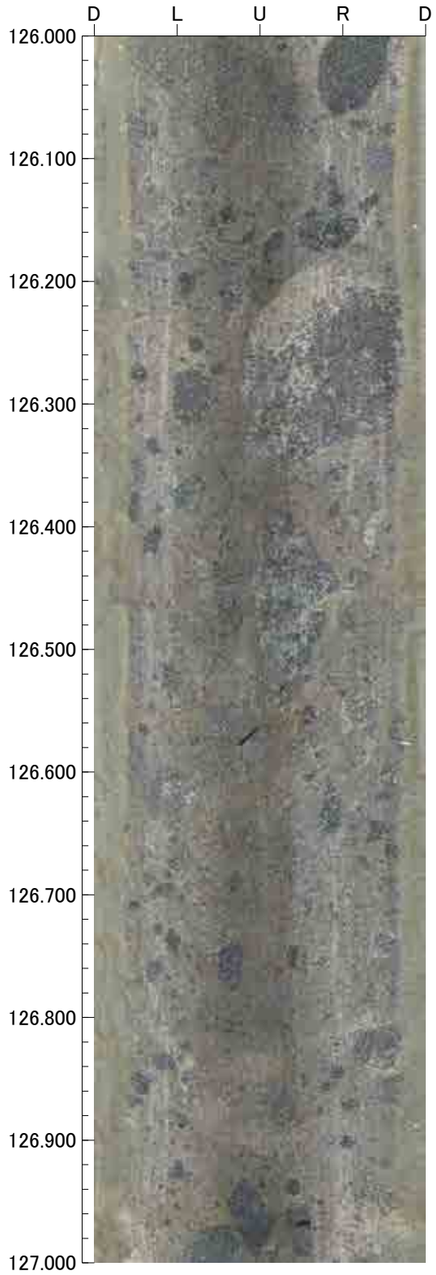


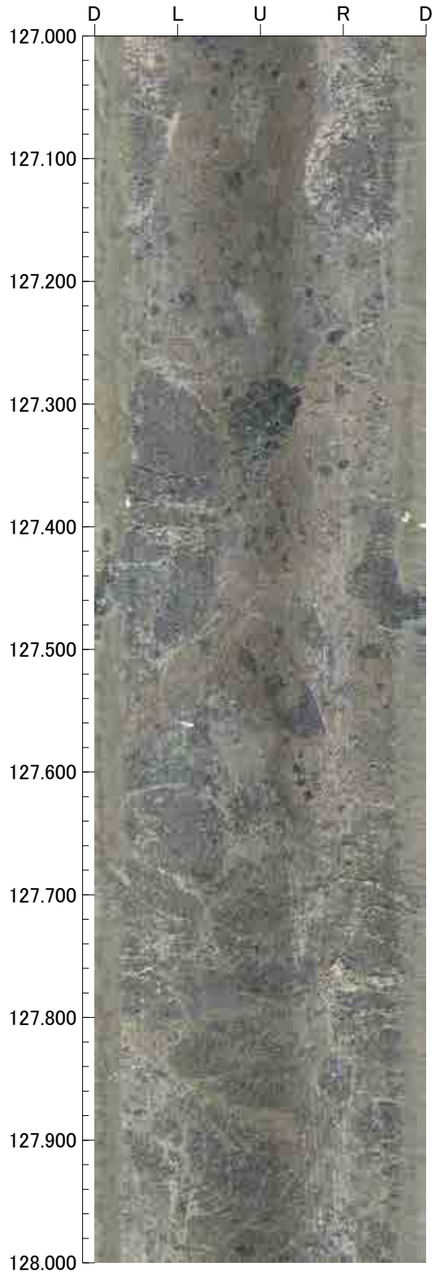
孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

125.000m - 129.000m



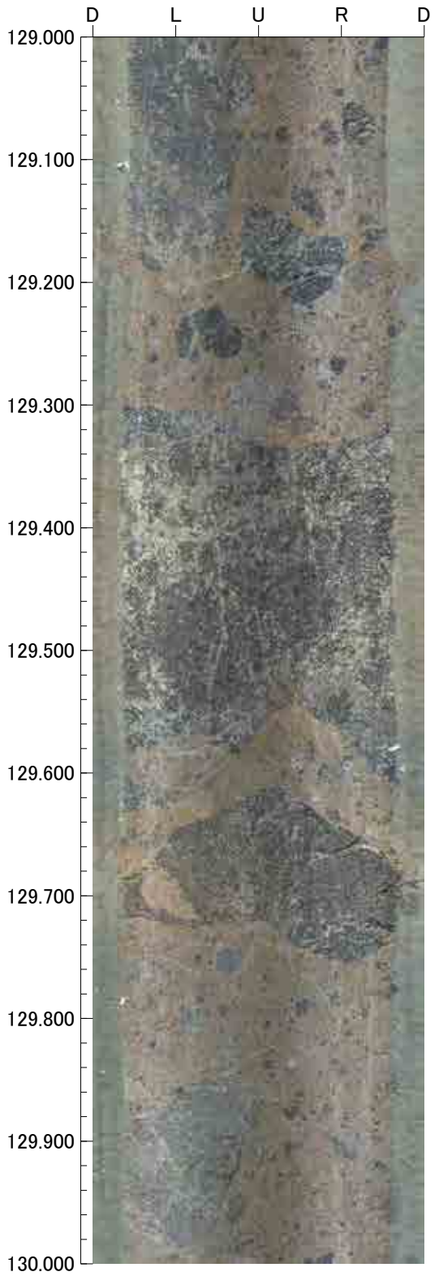


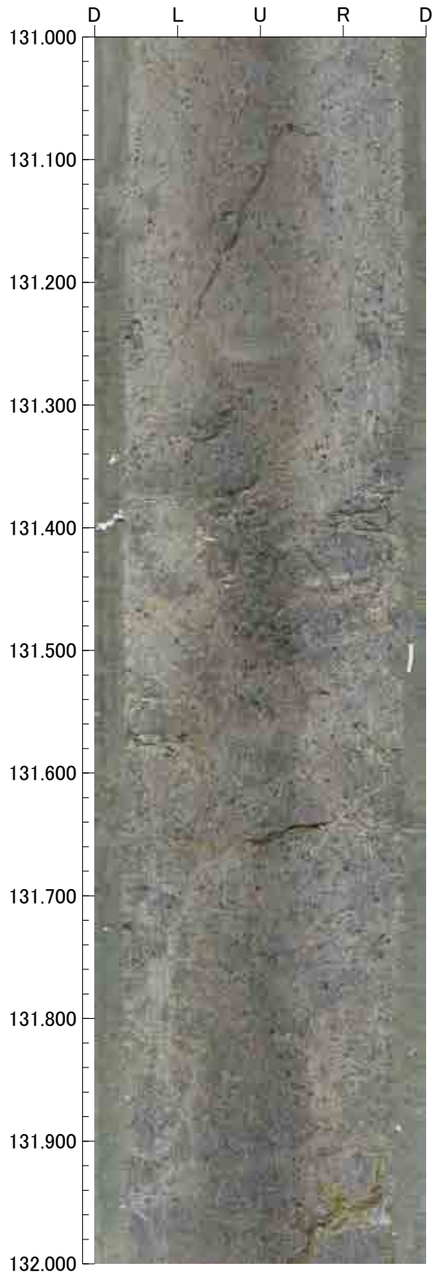


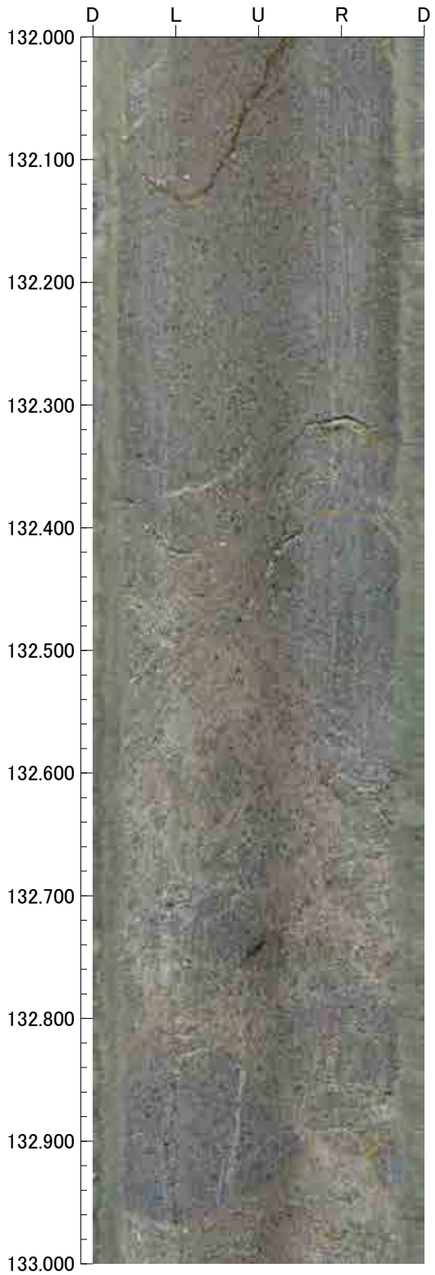
孔番：H-5.4-4E号孔

孔方位： 79 孔傾斜： -15

129.000m - 133.000m



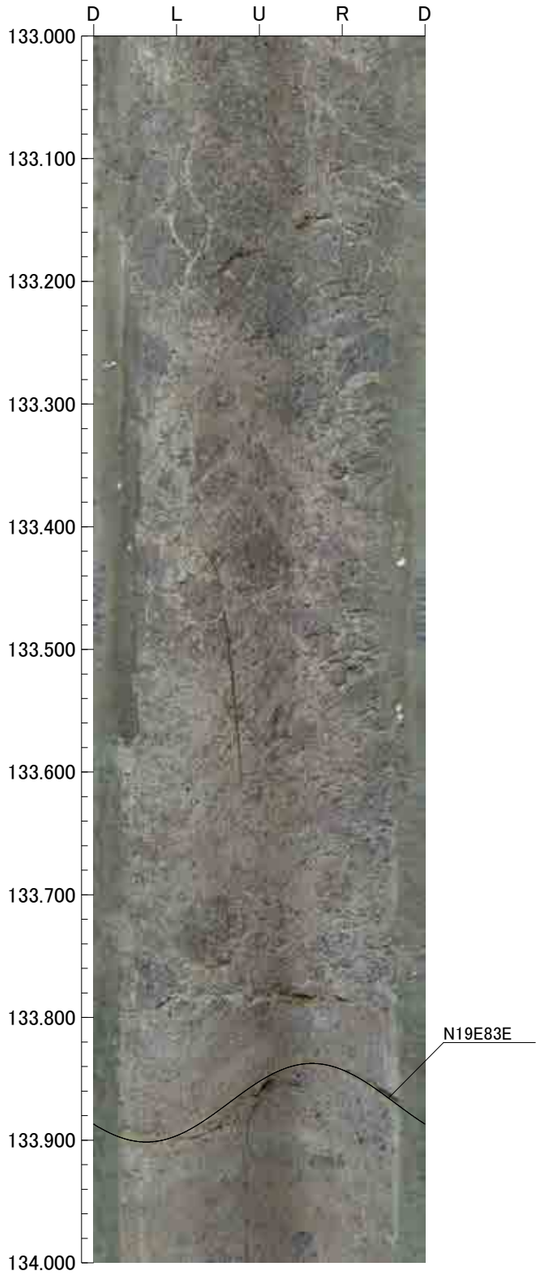


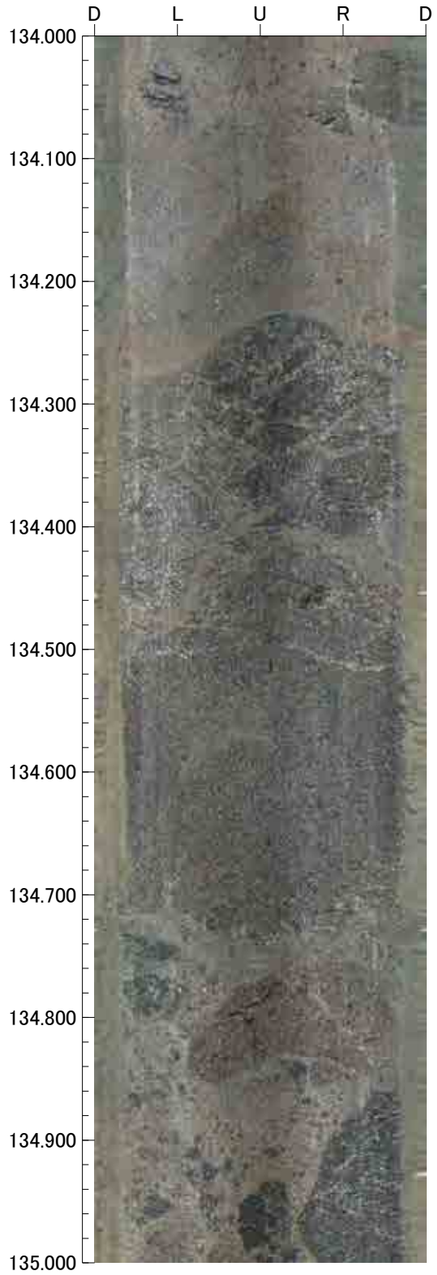


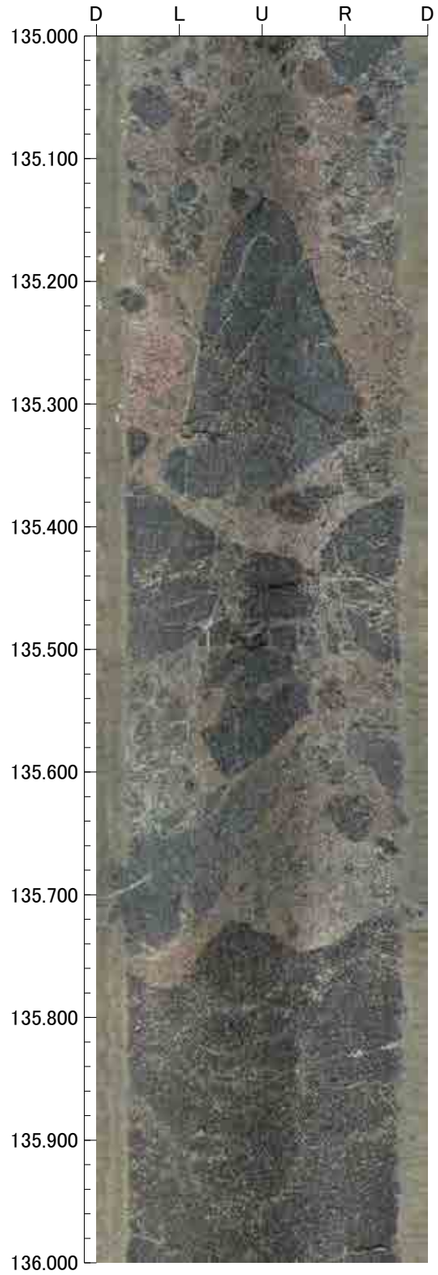
孔番：H-5.4-4E号孔

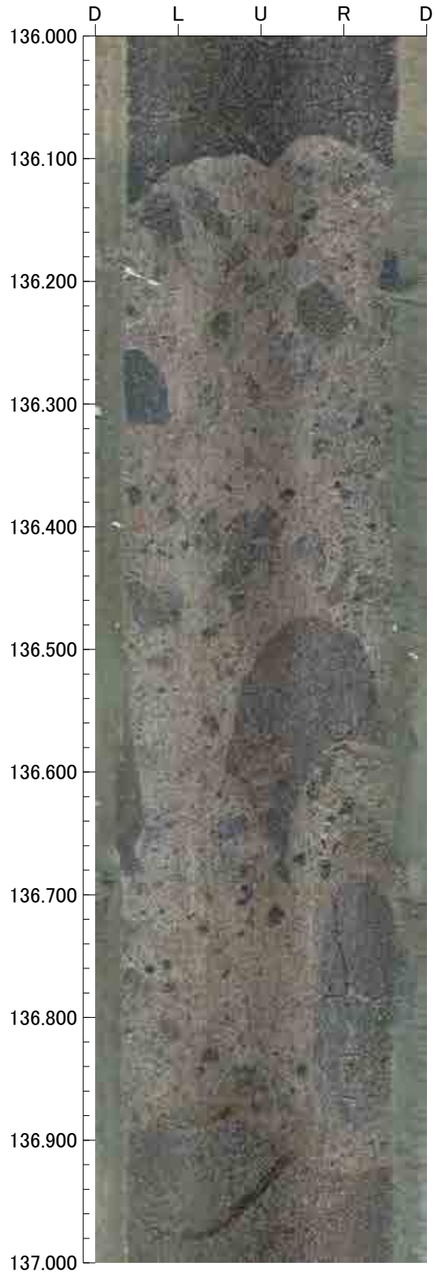
孔方位： 79 孔傾斜： -15

133.000m - 137.000m





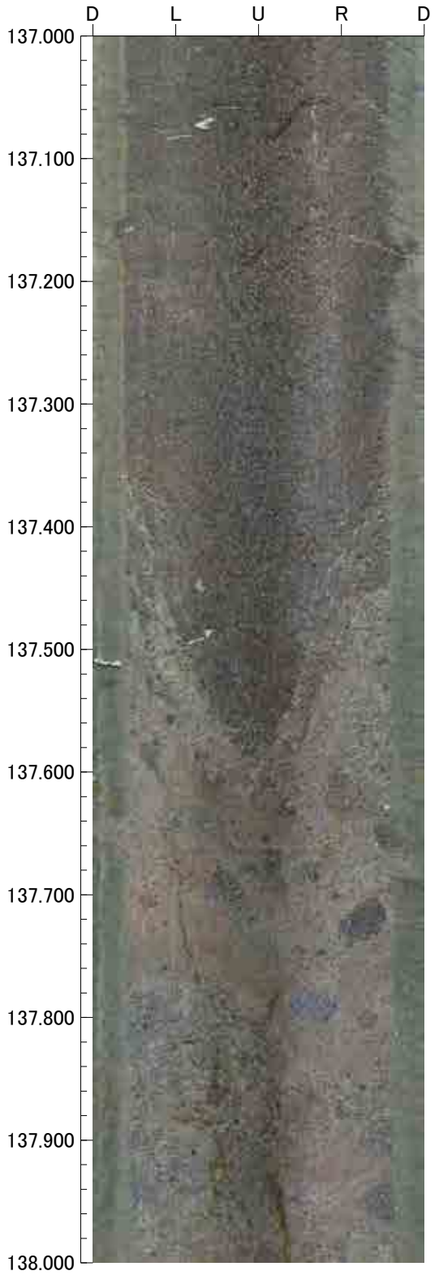


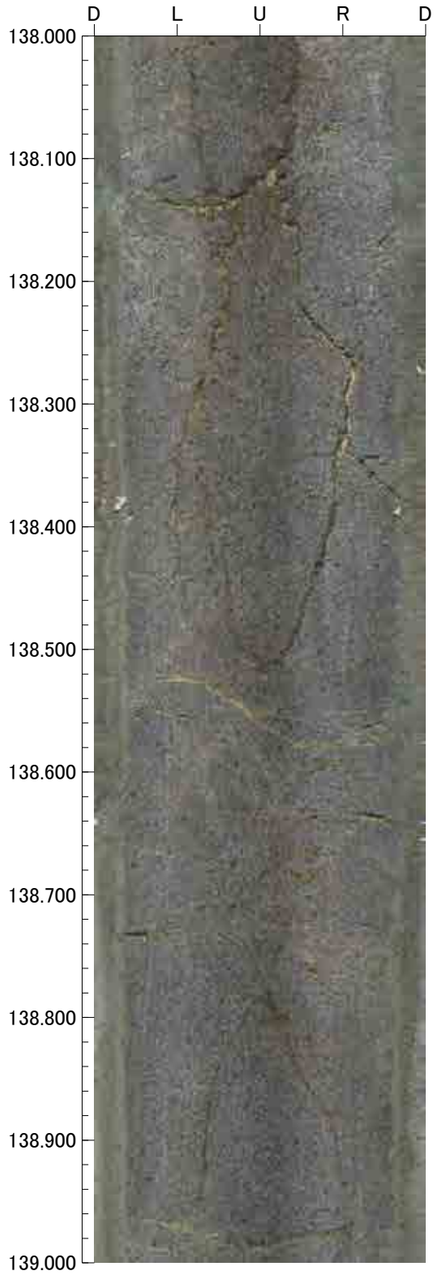


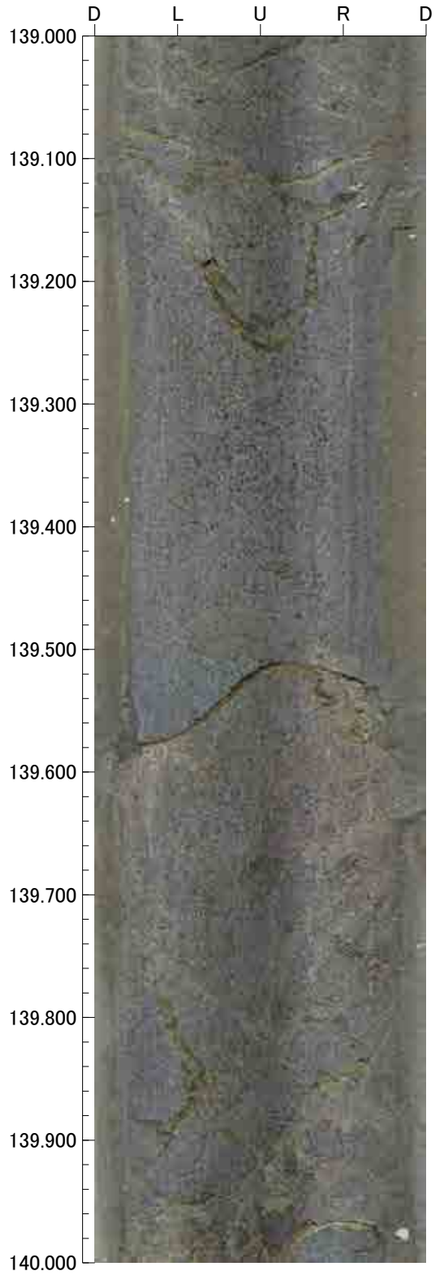
孔番：H-5.4-4E号孔

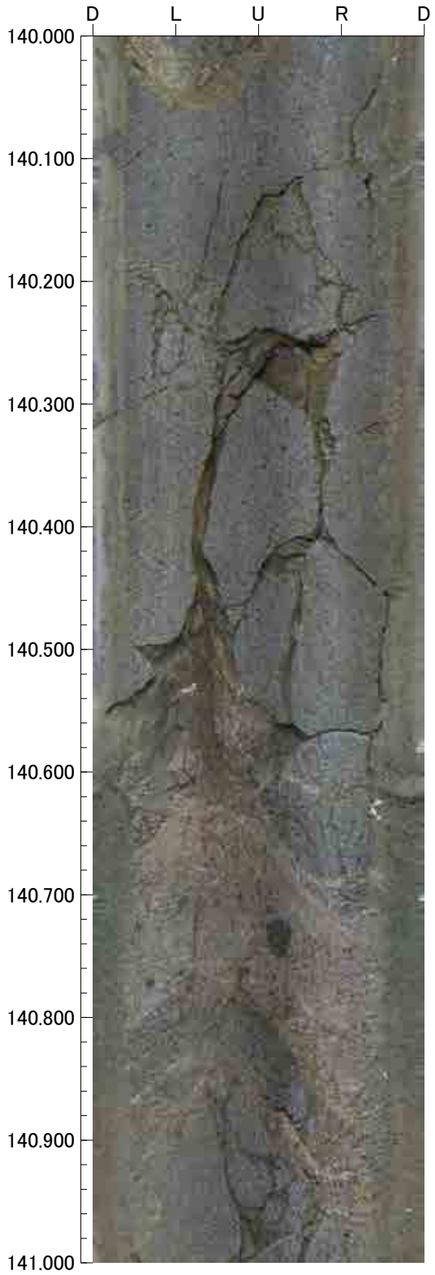
孔方位： 79 孔傾斜： -15

137.000m - 141.000m





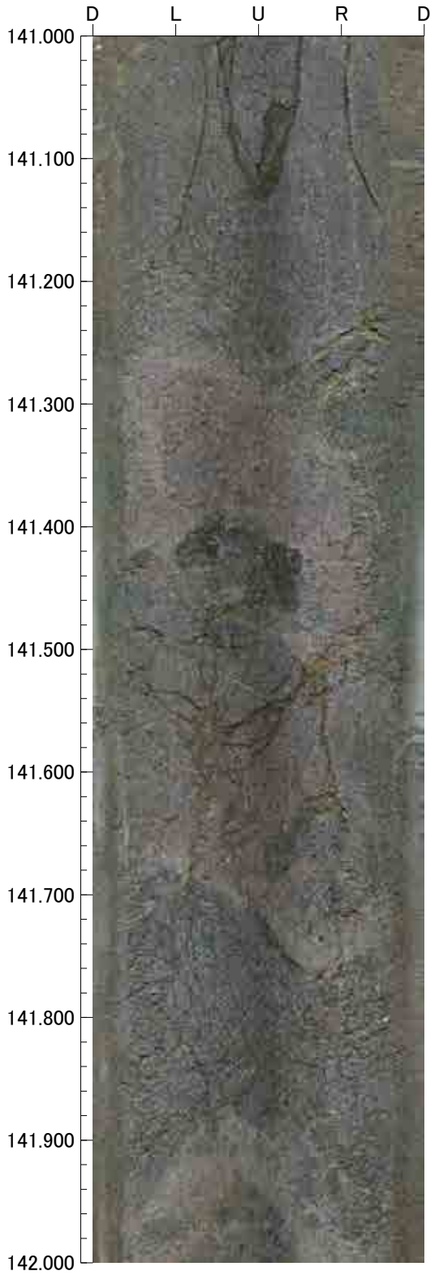


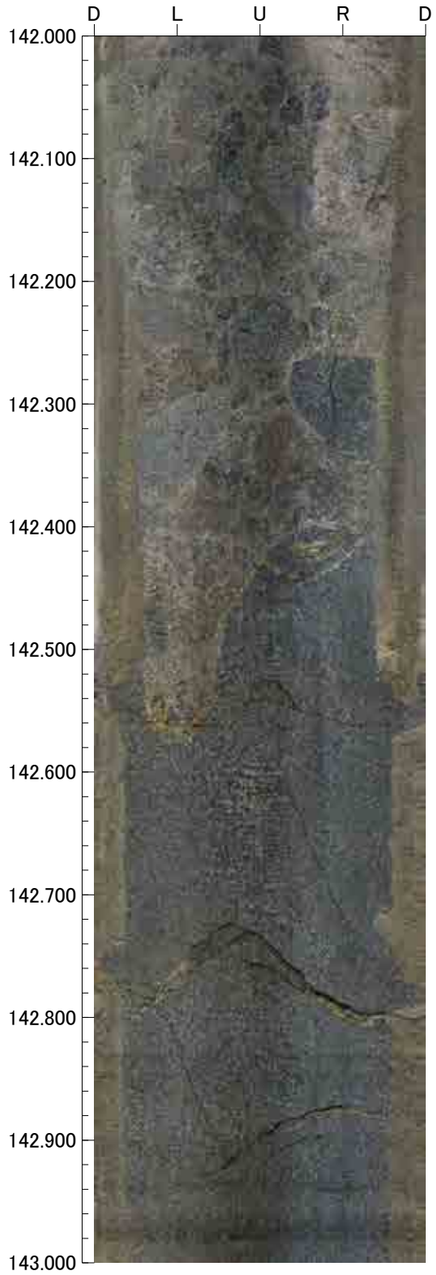


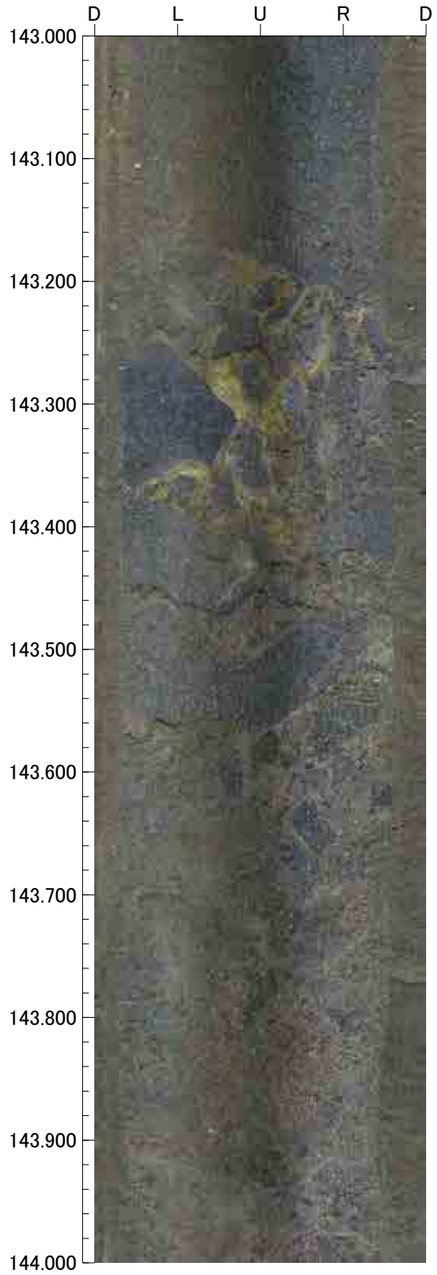
孔番：H-5.4-4E号孔

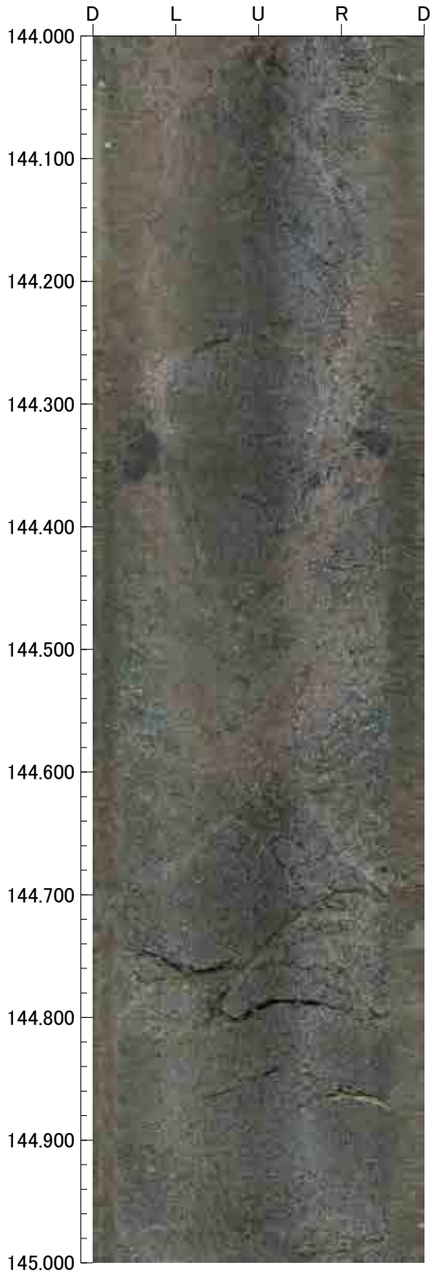
孔方位： 79 孔傾斜： -15

141.000m - 145.000m





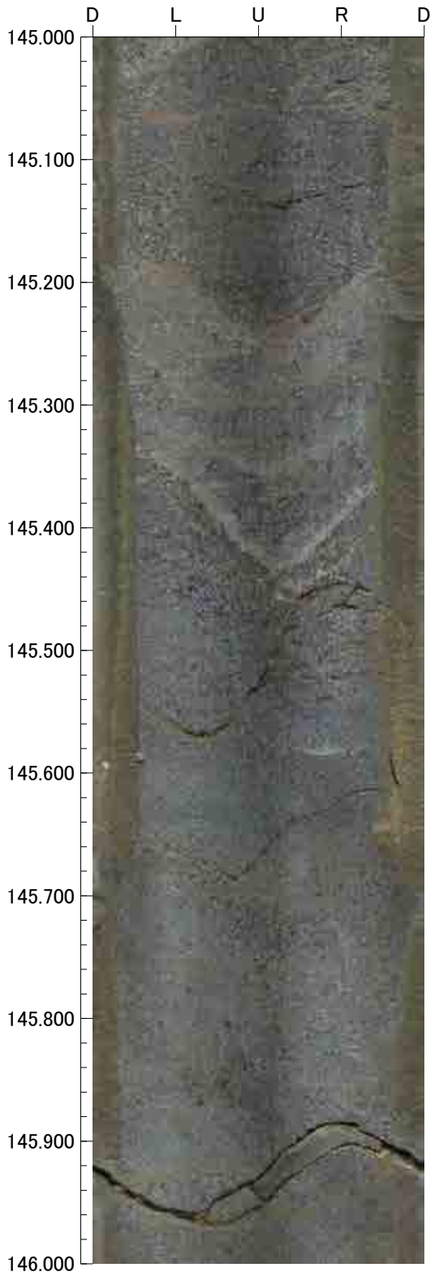


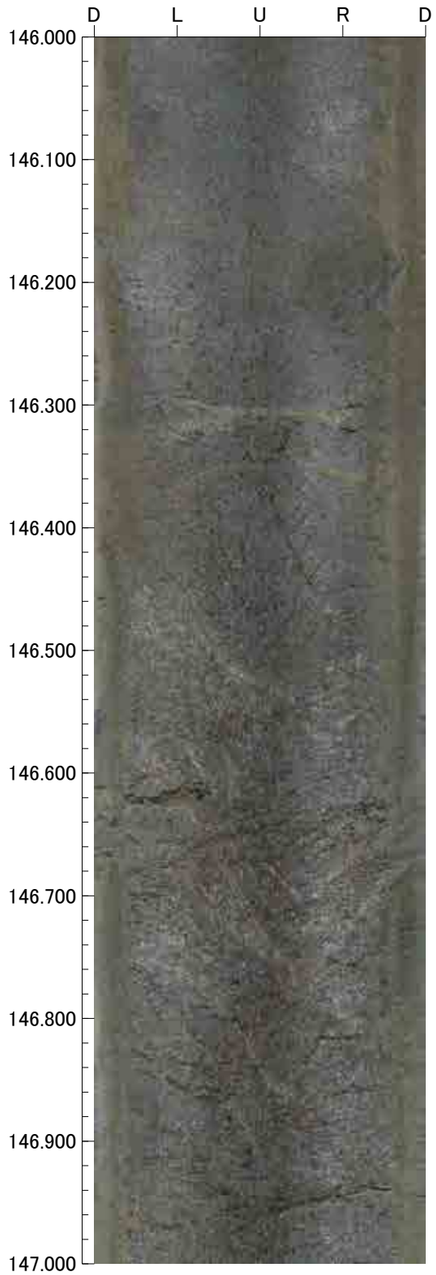


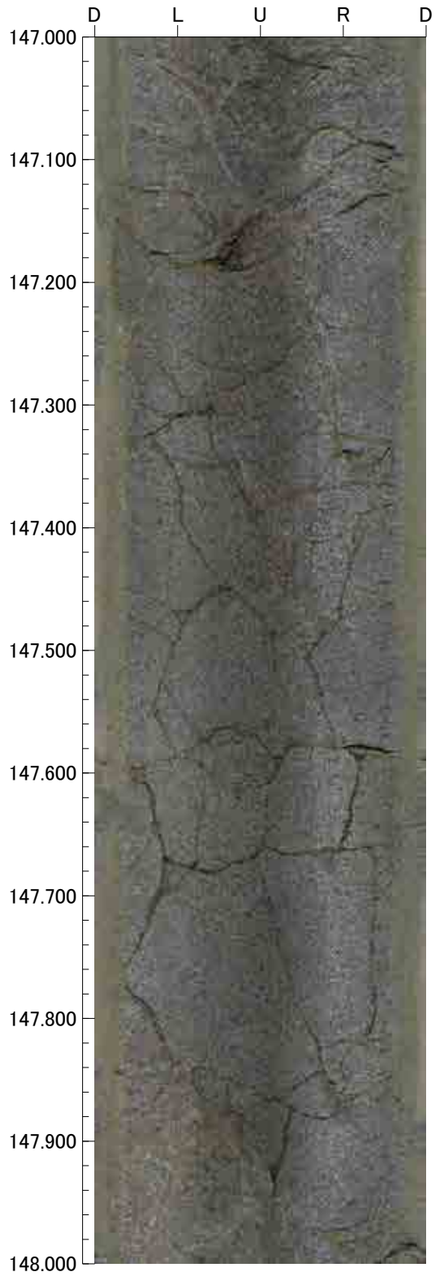
孔番：H-5.4-4E号孔

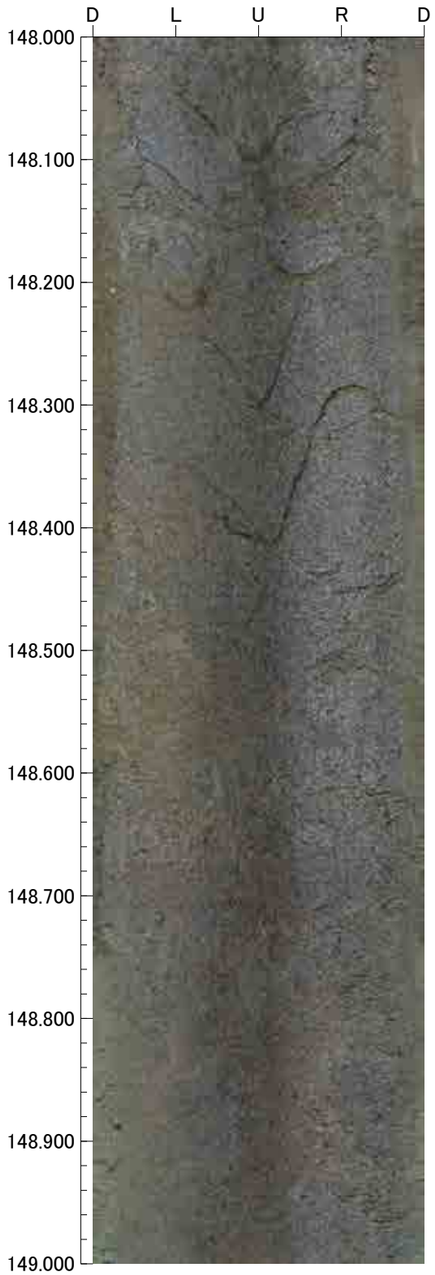
孔方位： 79 孔傾斜： -15

145.000m - 149.000m





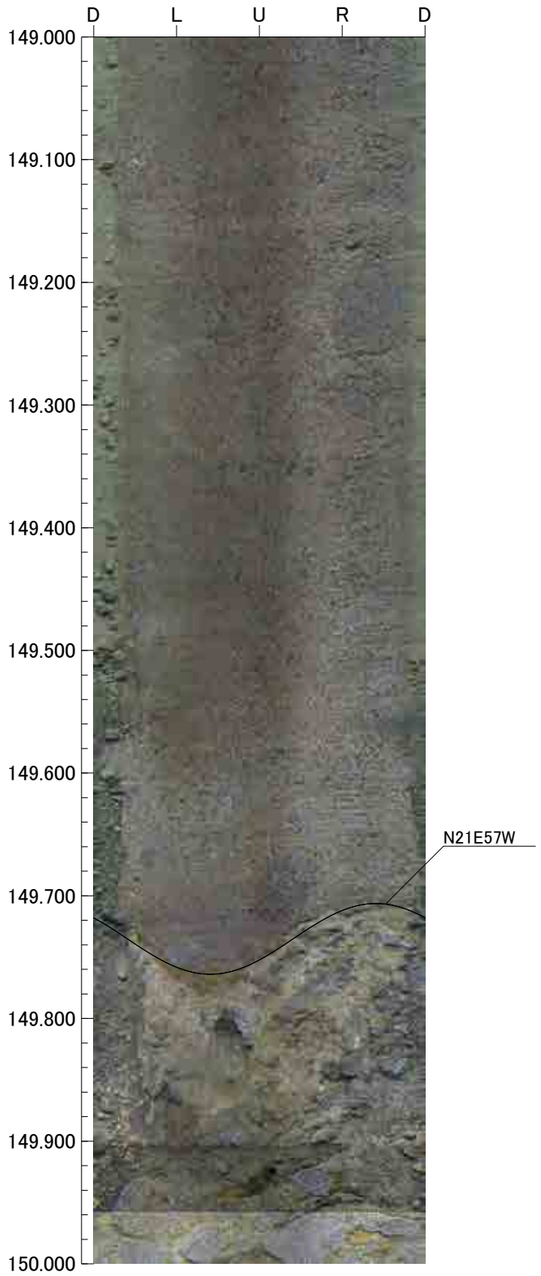


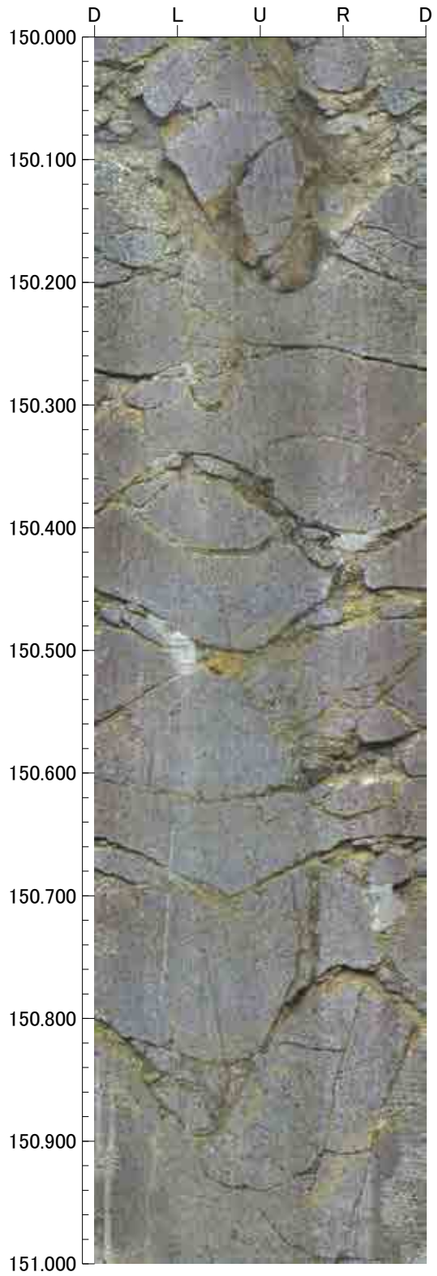


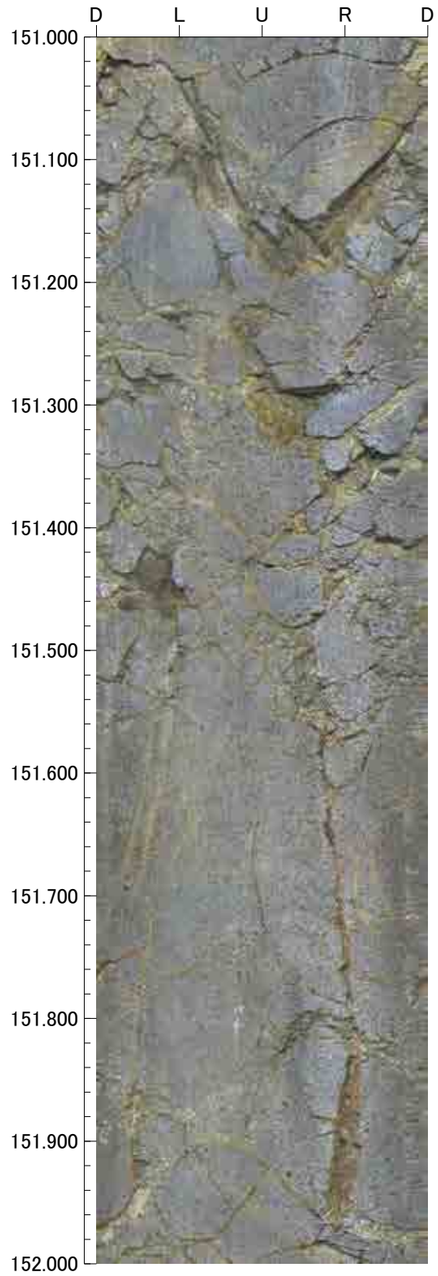
孔番：H-5.4-4E号孔

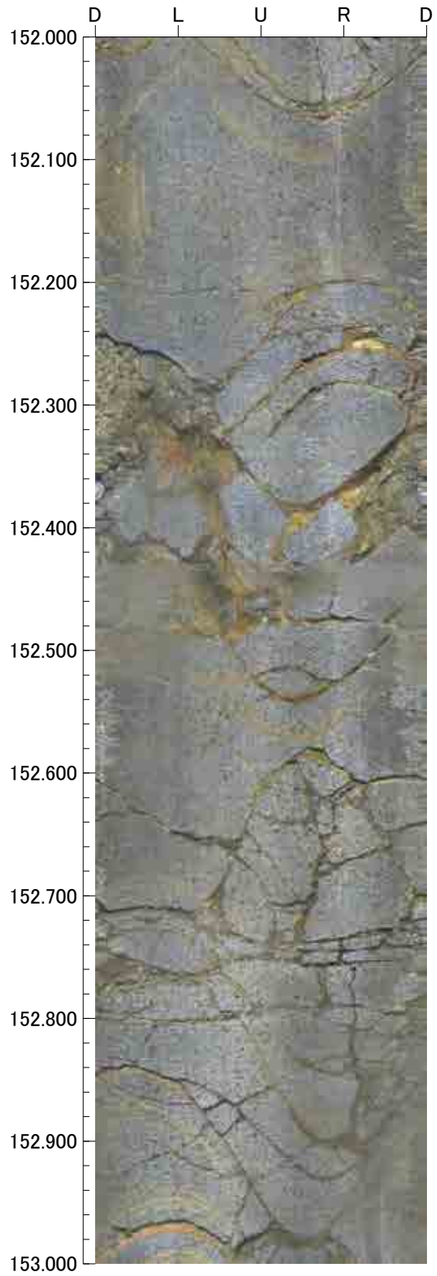
孔方位： 79 孔傾斜： -15

149.000m - 153.000m





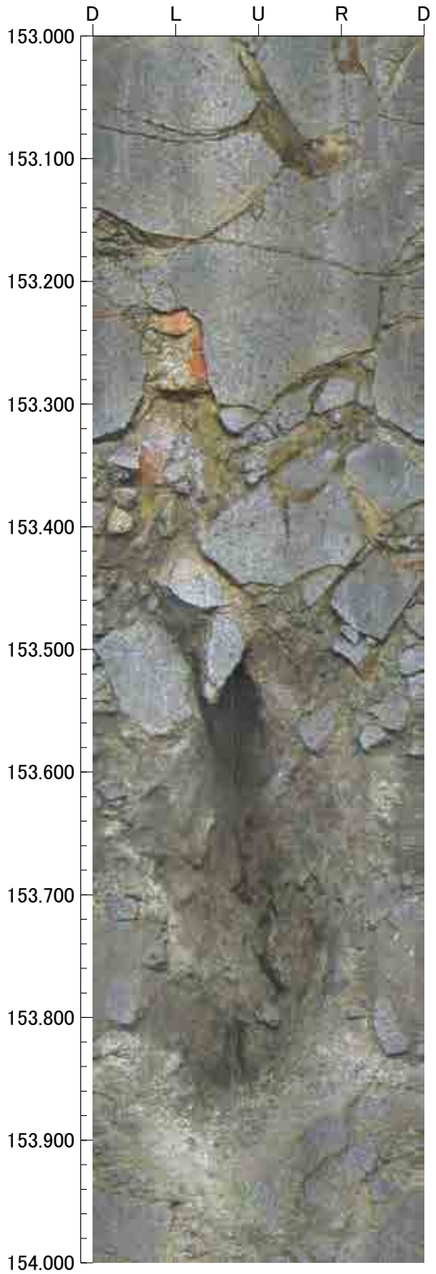


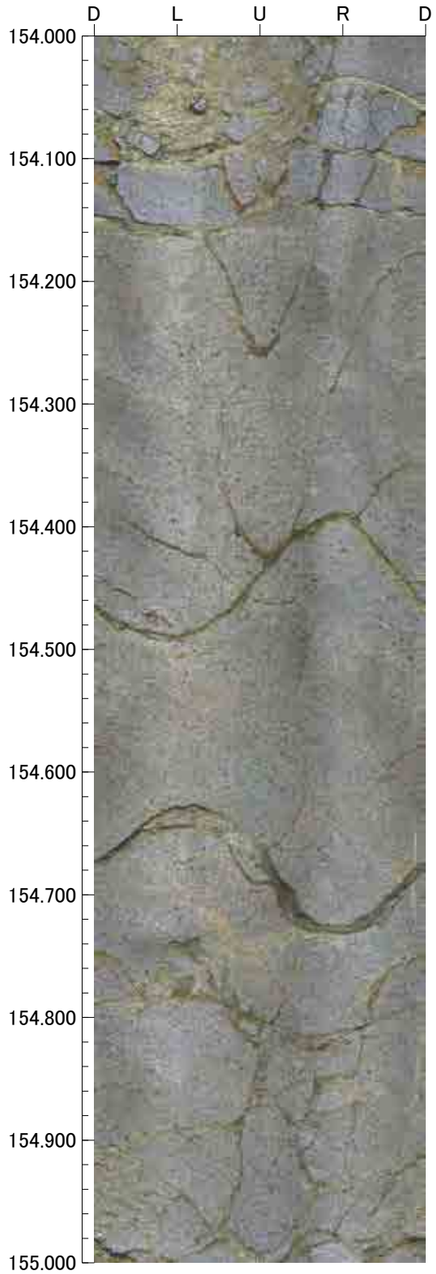


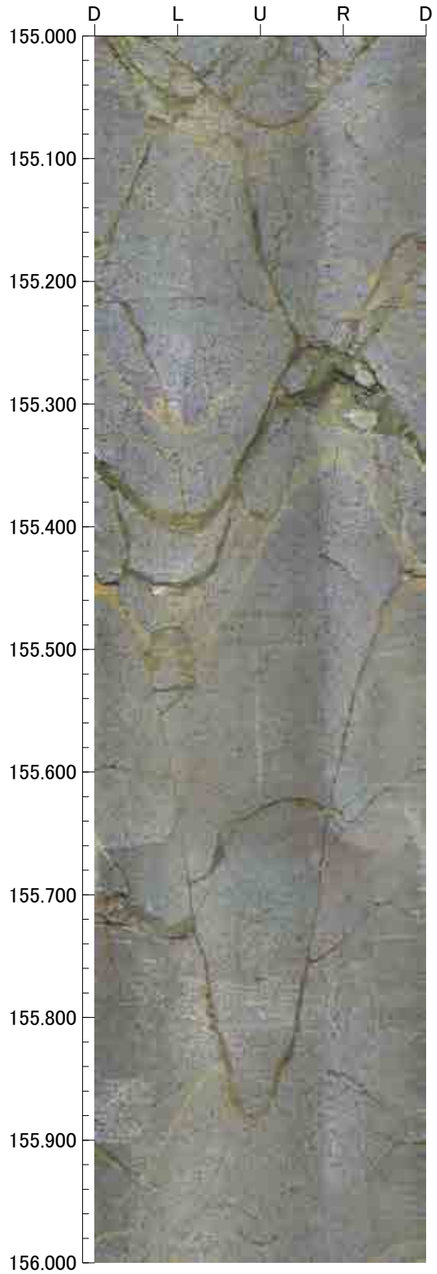
孔番：H-5.4-4E号孔

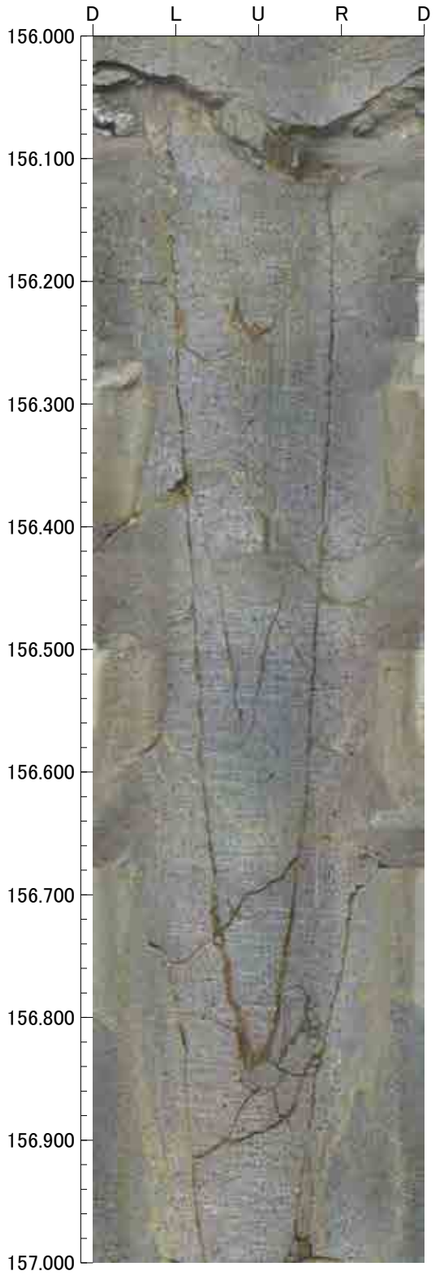
孔方位： 79 孔傾斜： -15

153.000m - 157.000m









孔番：H-5.4-4E号孔

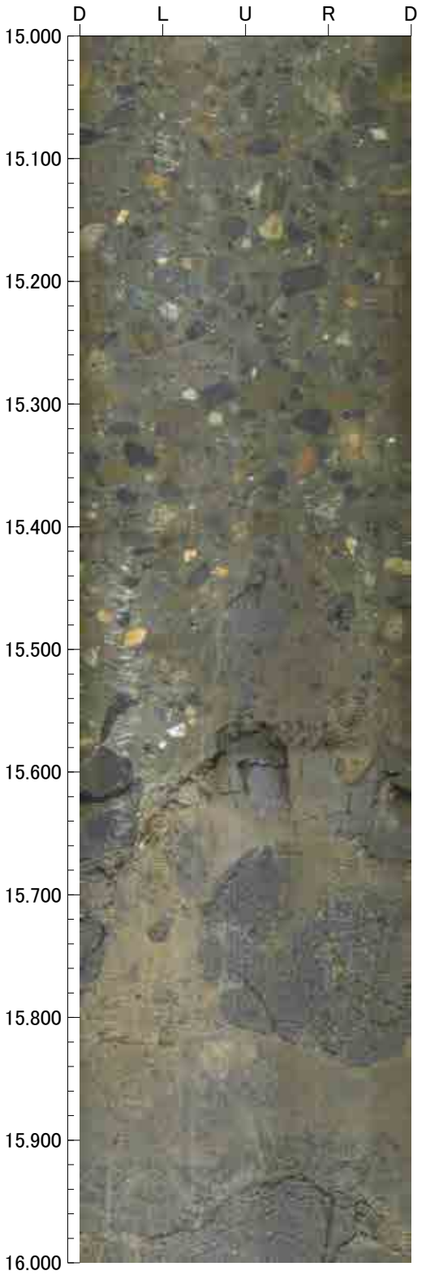
孔方位： 79 孔傾斜： -15

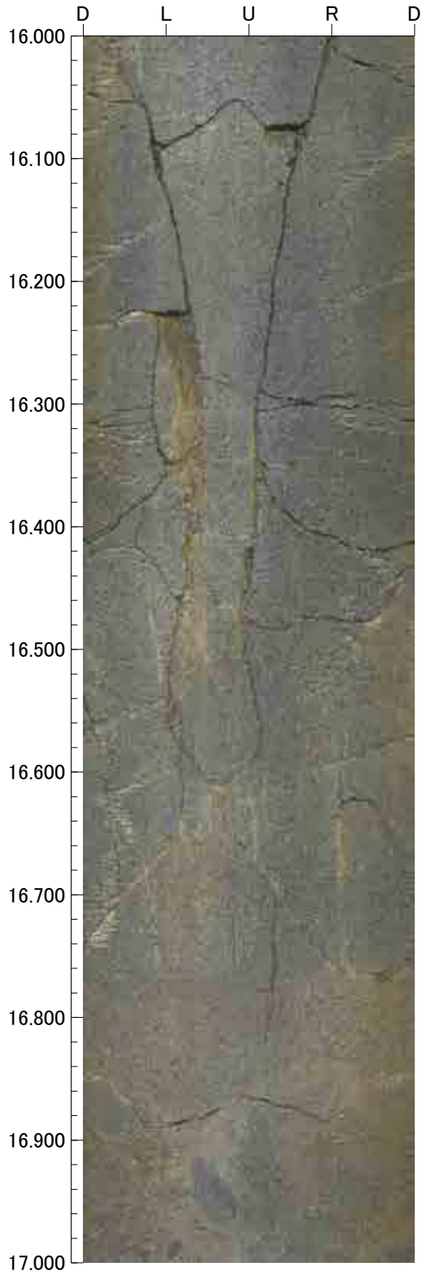
157.000m - 160.000m

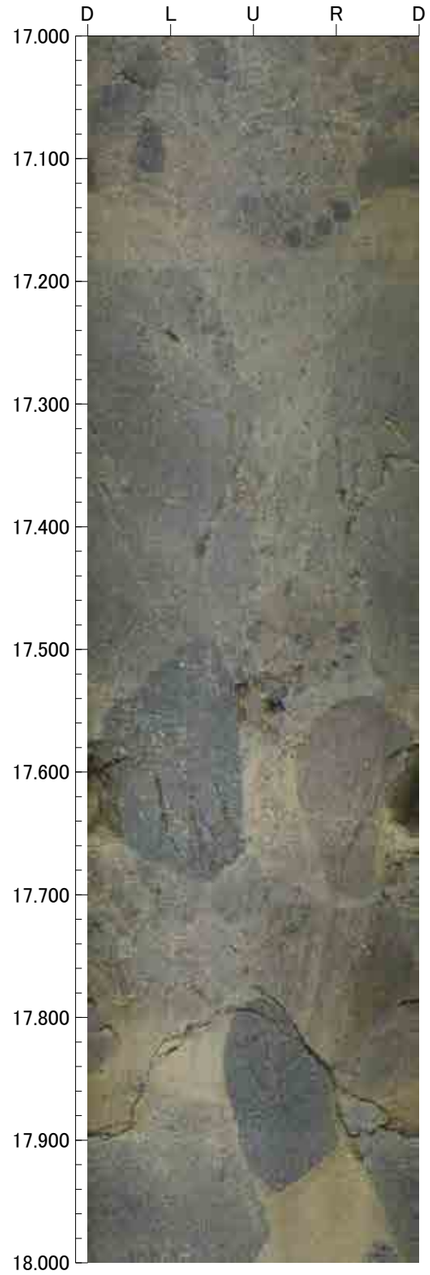
孔番：H-7.9-1号孔

孔方位： 304 孔傾斜： -86

15.000m － 19.000m



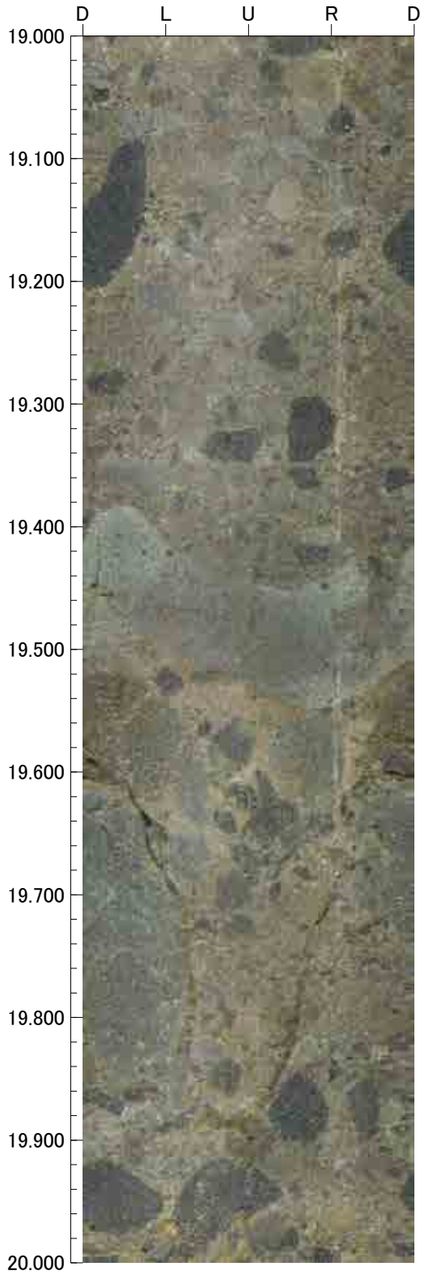


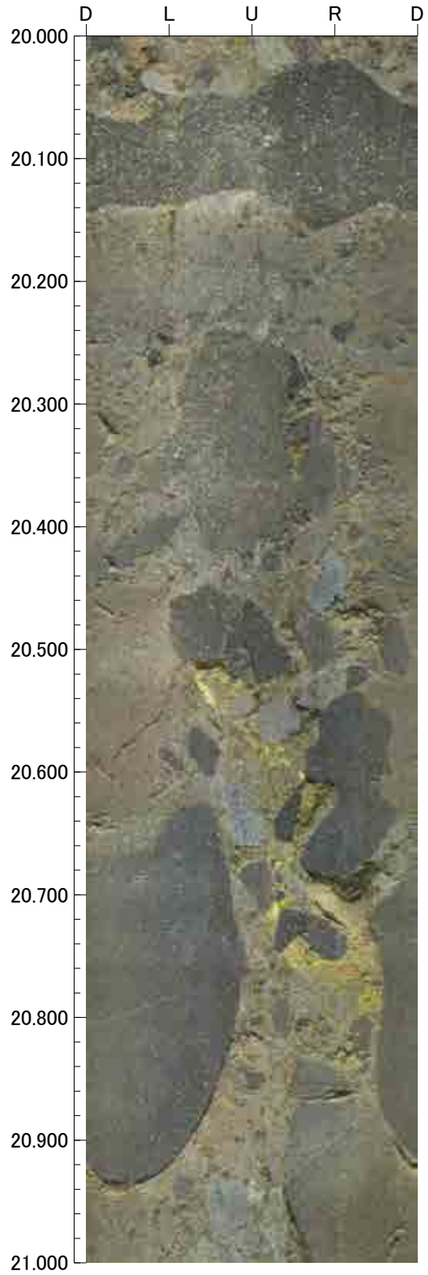


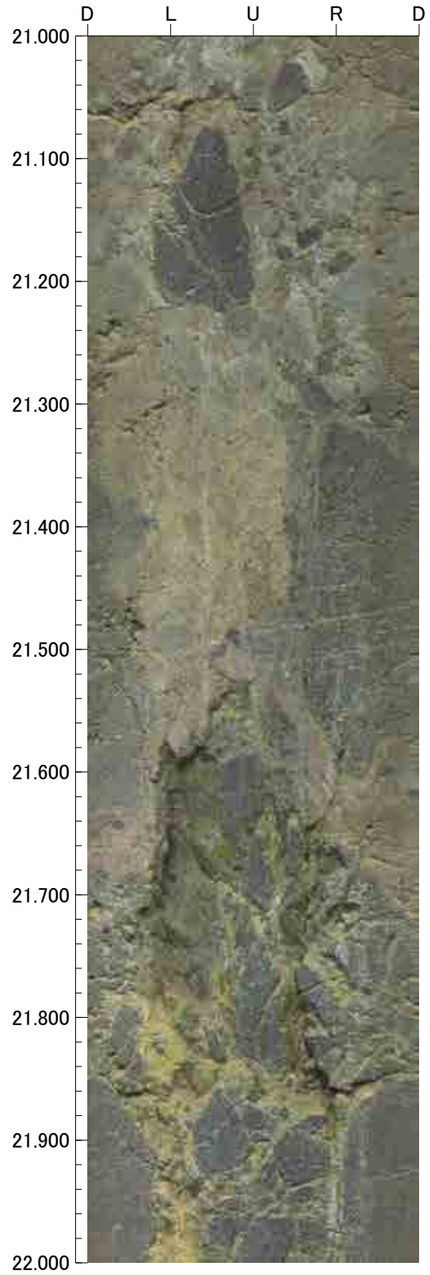
孔番：H-7.9-1号孔

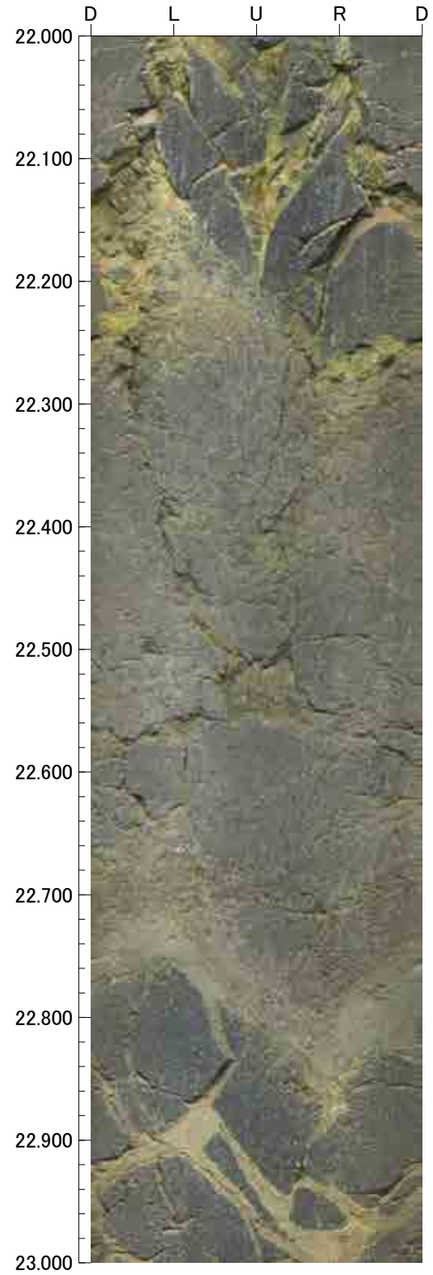
孔方位： 304 孔傾斜： -86

19.000m － 23.000m





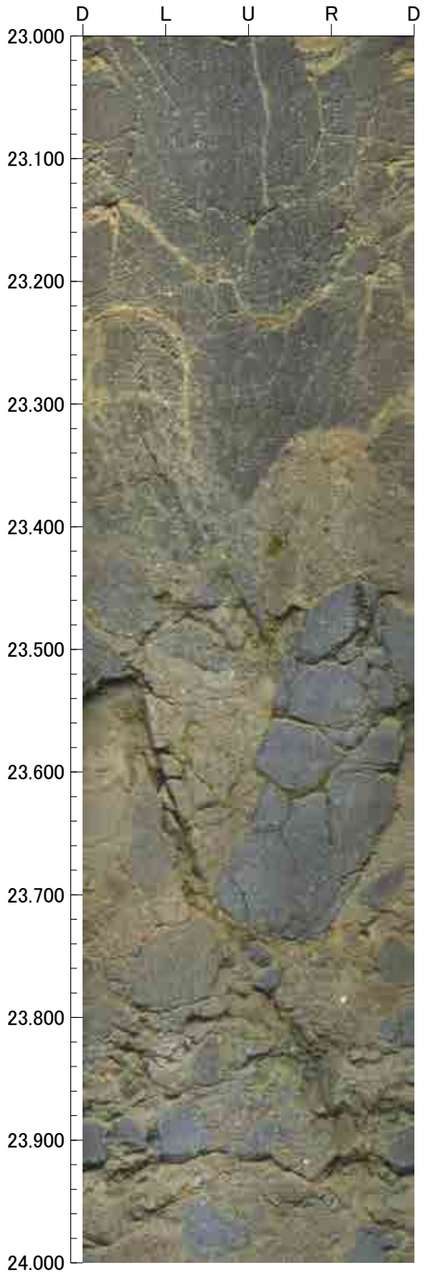


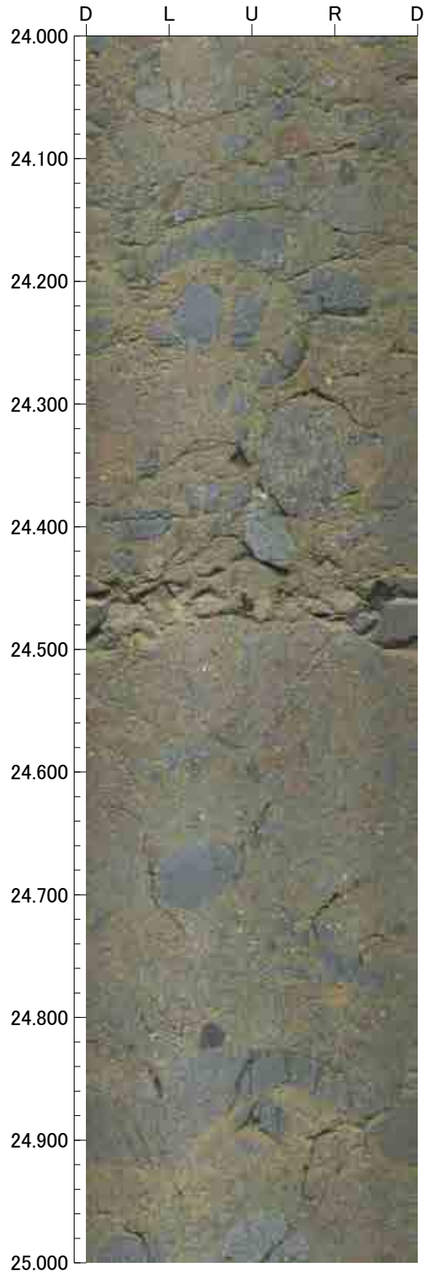


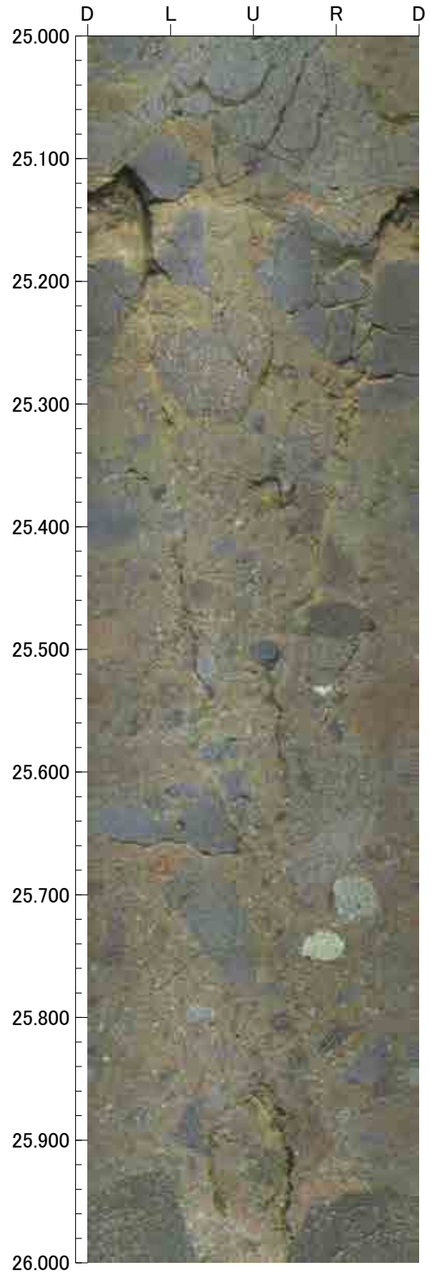
孔番：H-7.9-1号孔

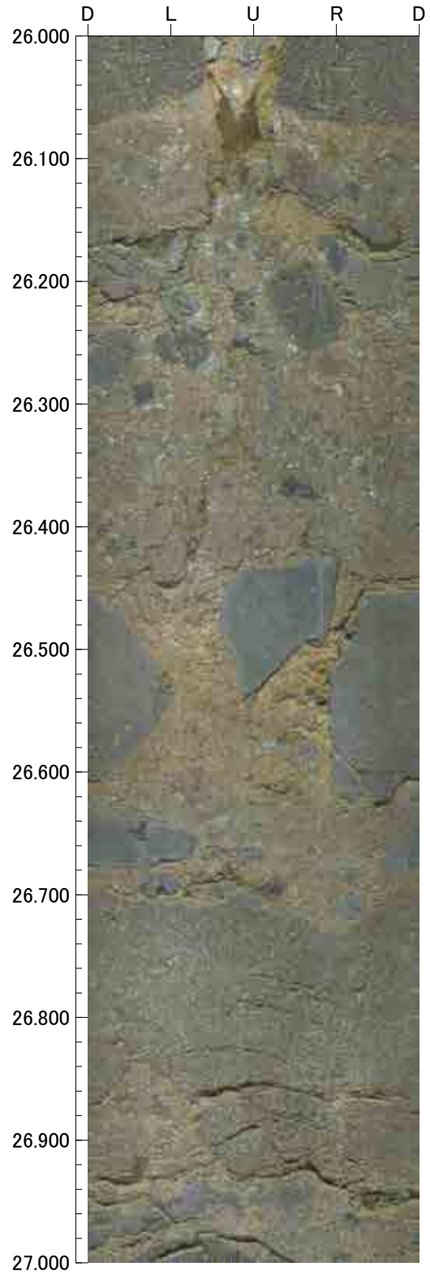
孔方位： 304 孔傾斜： -86

23.000m － 27.000m





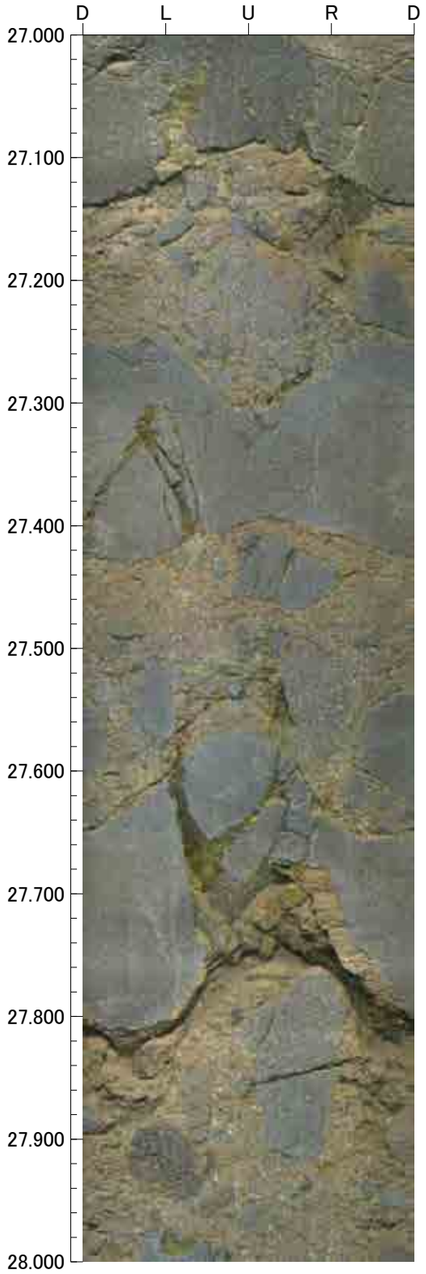


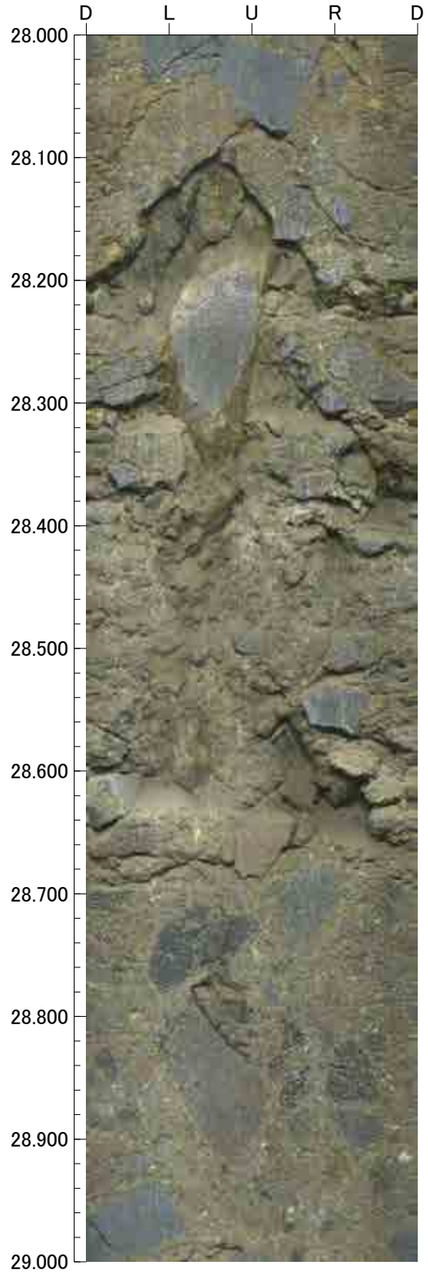


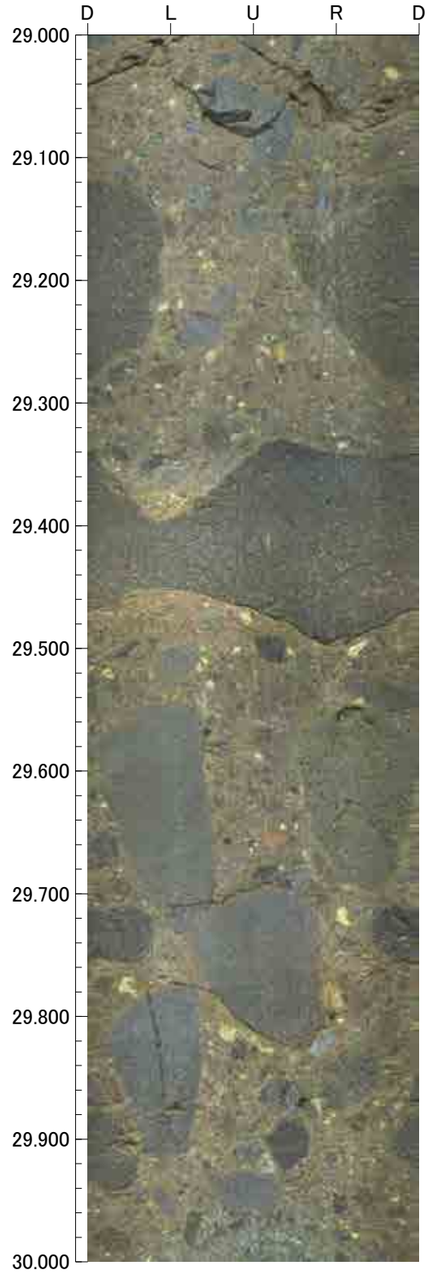
孔番：H-7.9-1号孔

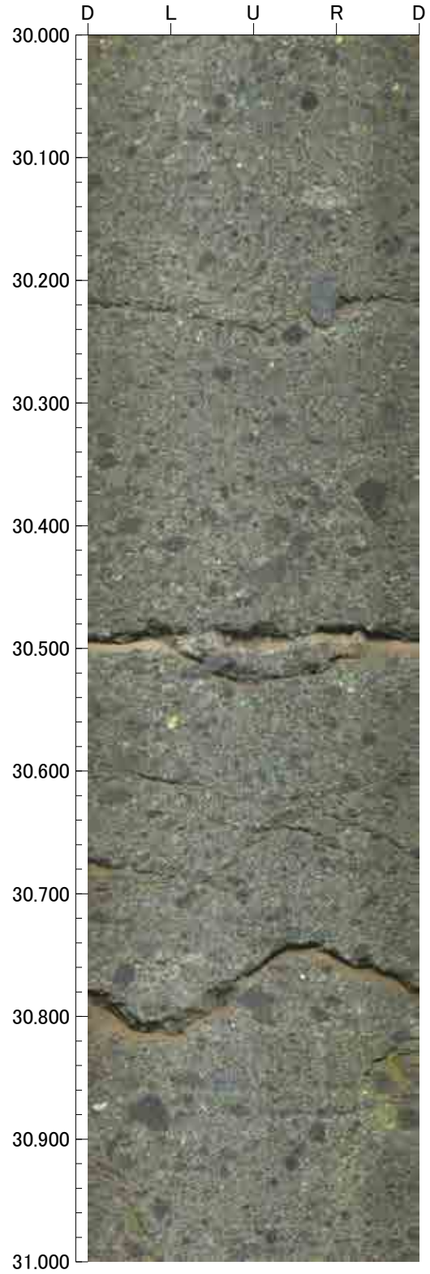
孔方位： 304 孔傾斜： -86

27.000m － 31.000m





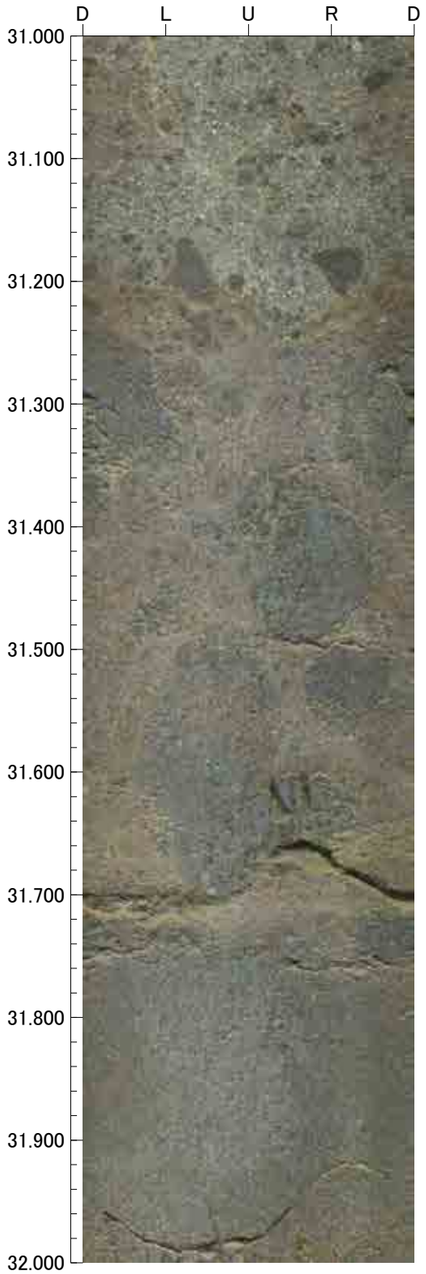


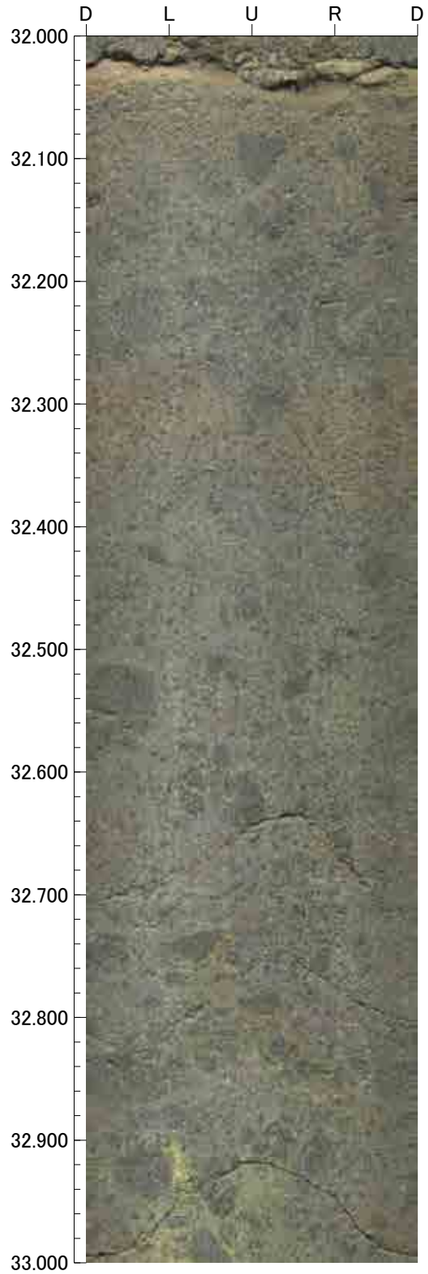


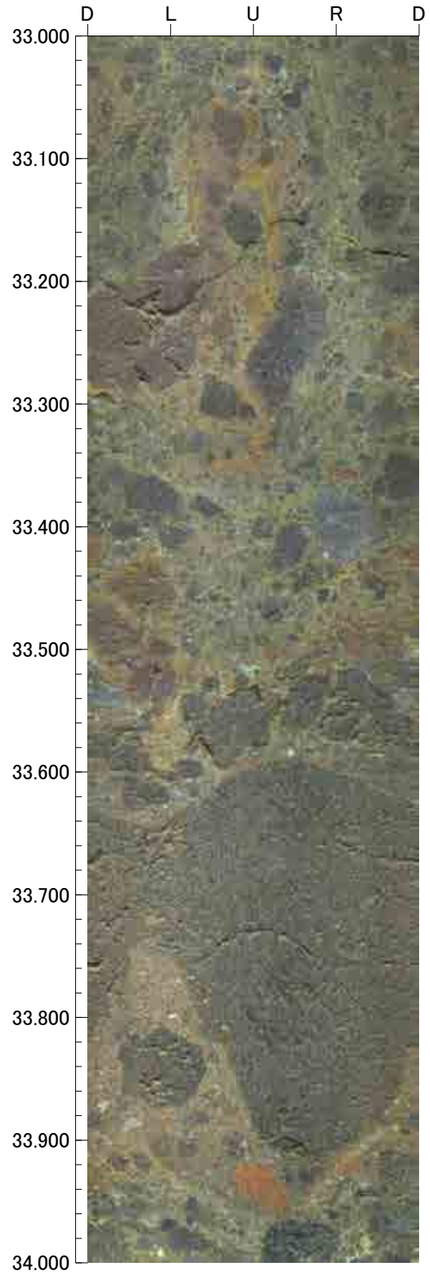
孔番：H-7.9-1号孔

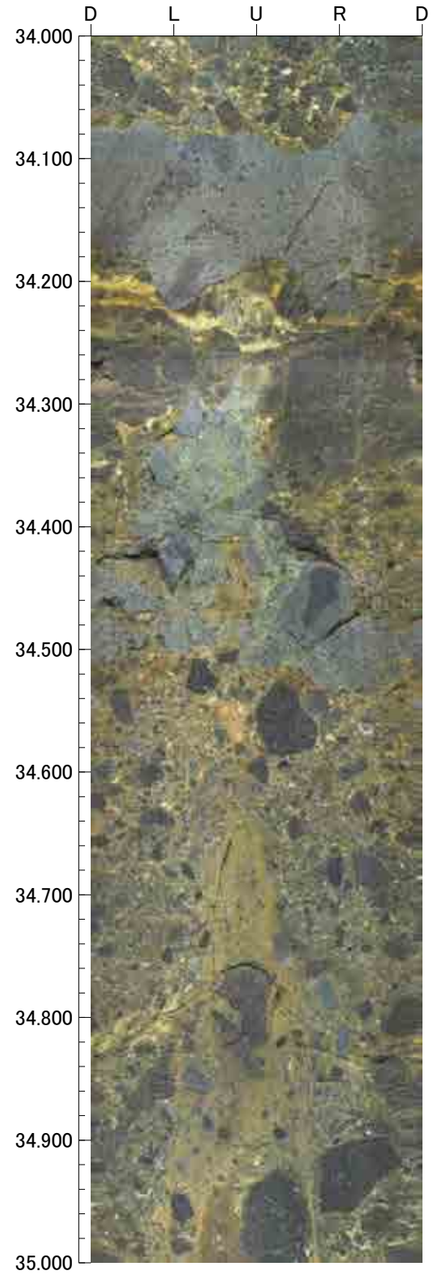
孔方位： 304 孔傾斜： -86

31.000m － 35.000m





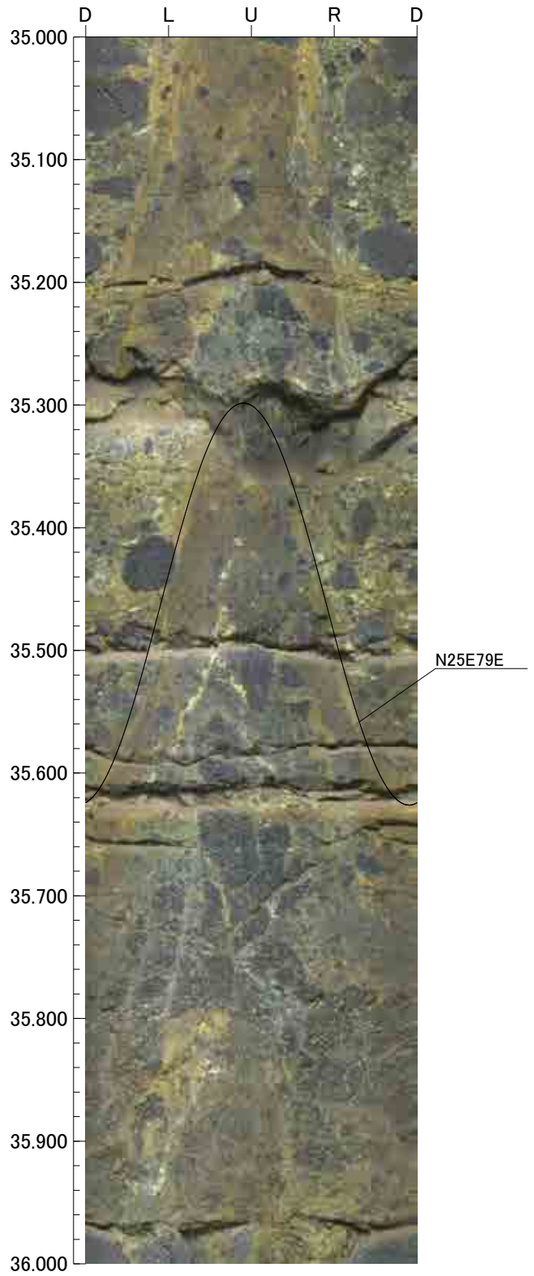


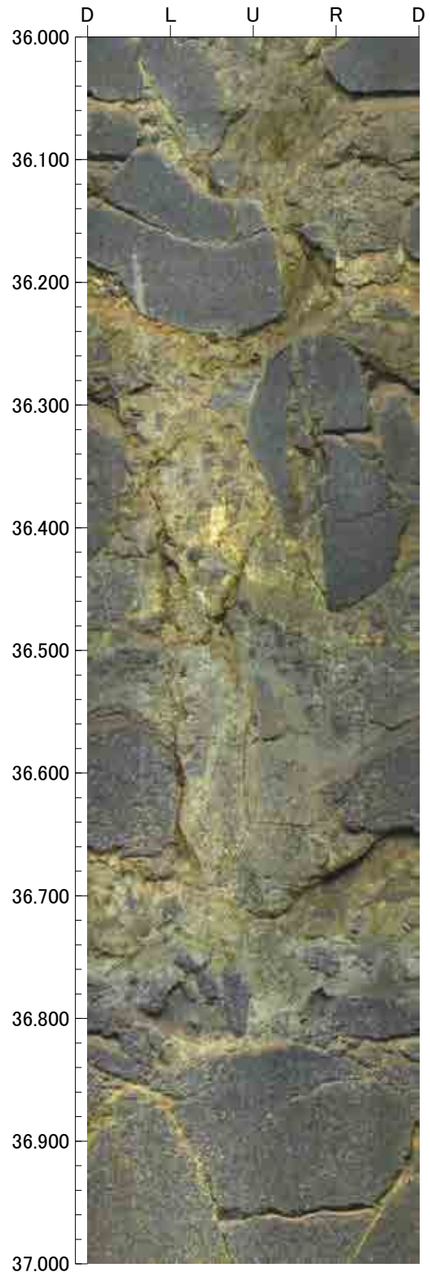


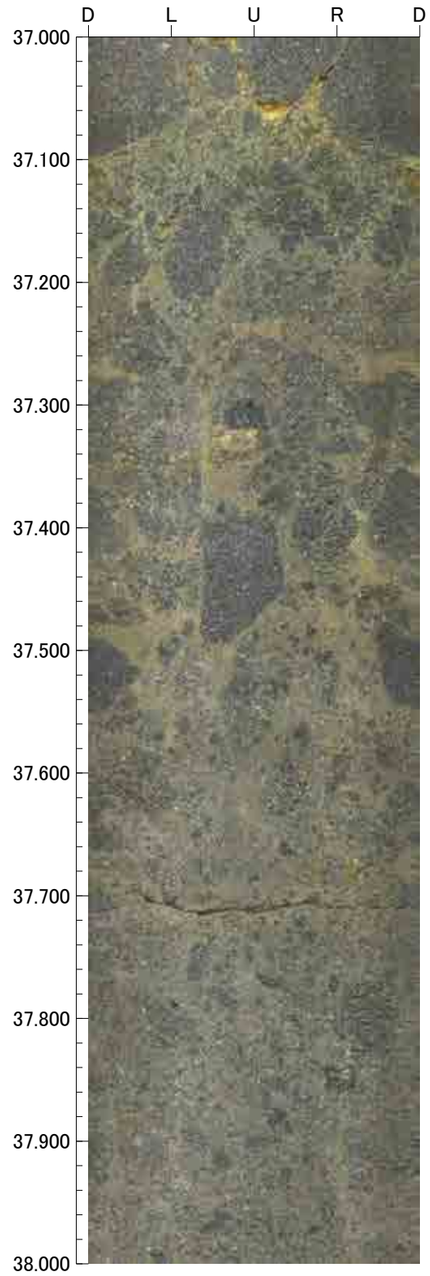
孔番：H-7.9-1号孔

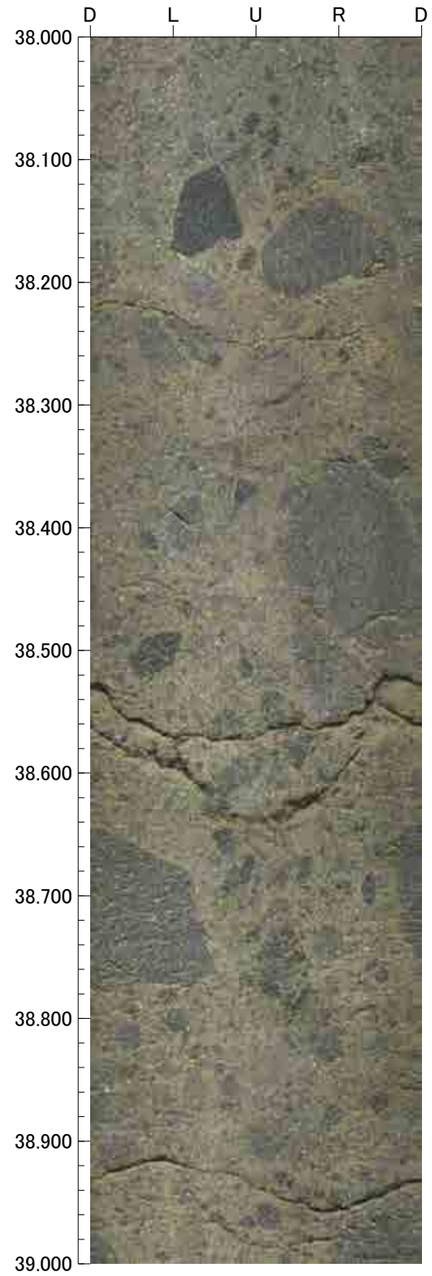
孔方位： 304 孔傾斜： -86

35.000m － 39.000m





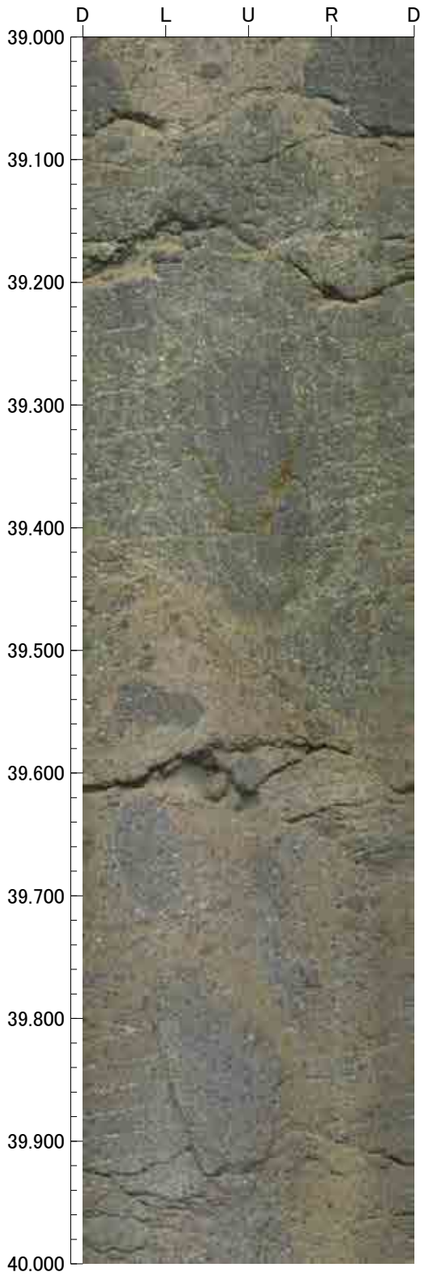


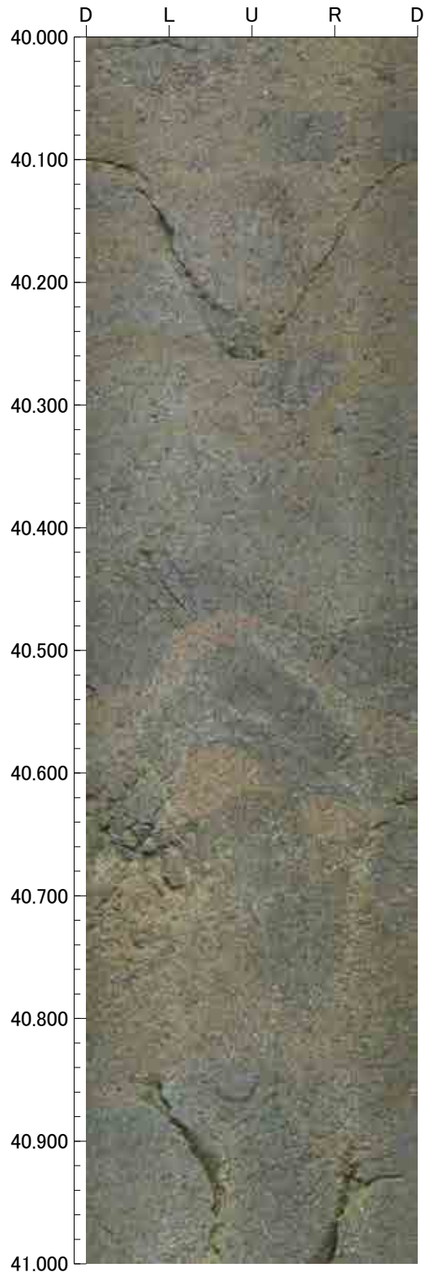


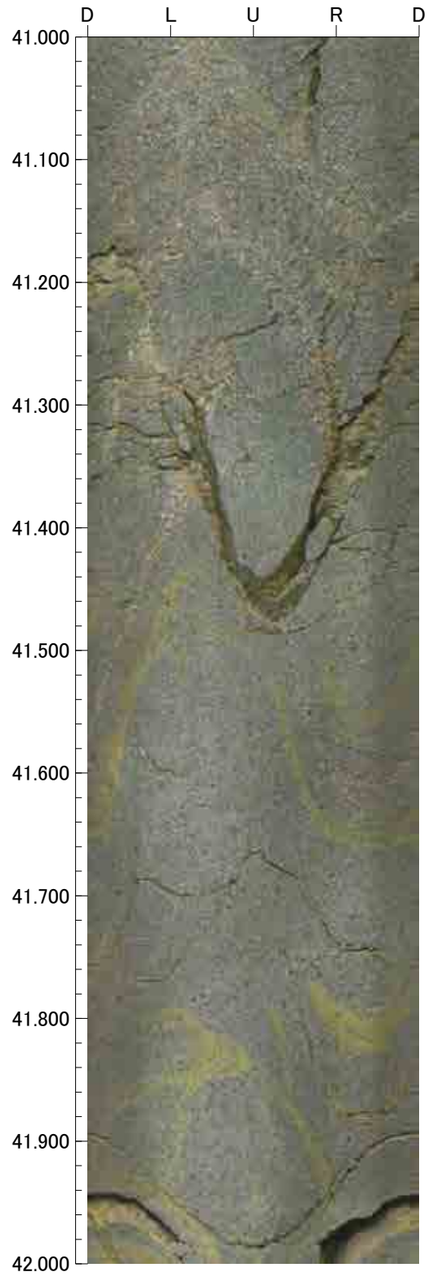
孔番：H-7.9-1号孔

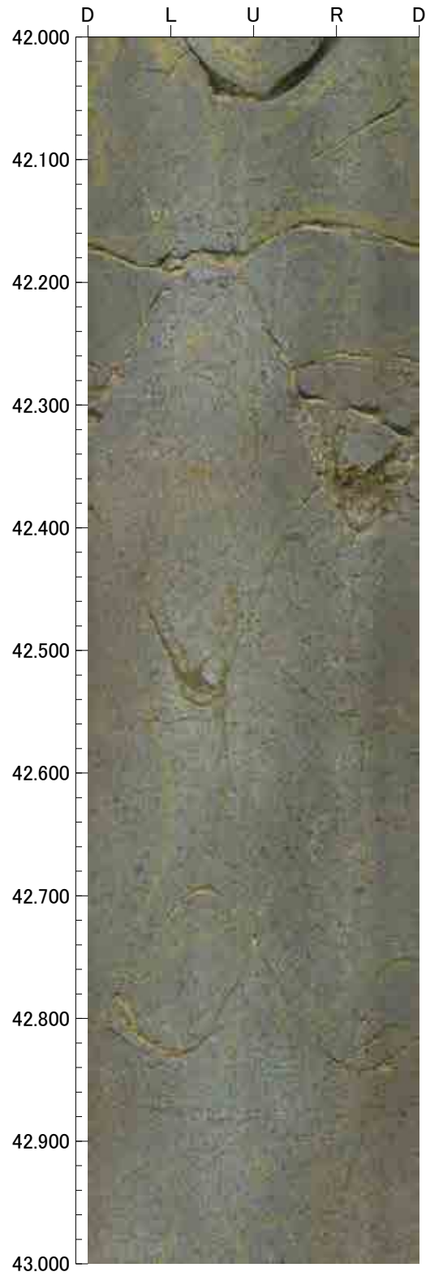
孔方位： 304 孔傾斜： -86

39.000m － 43.000m





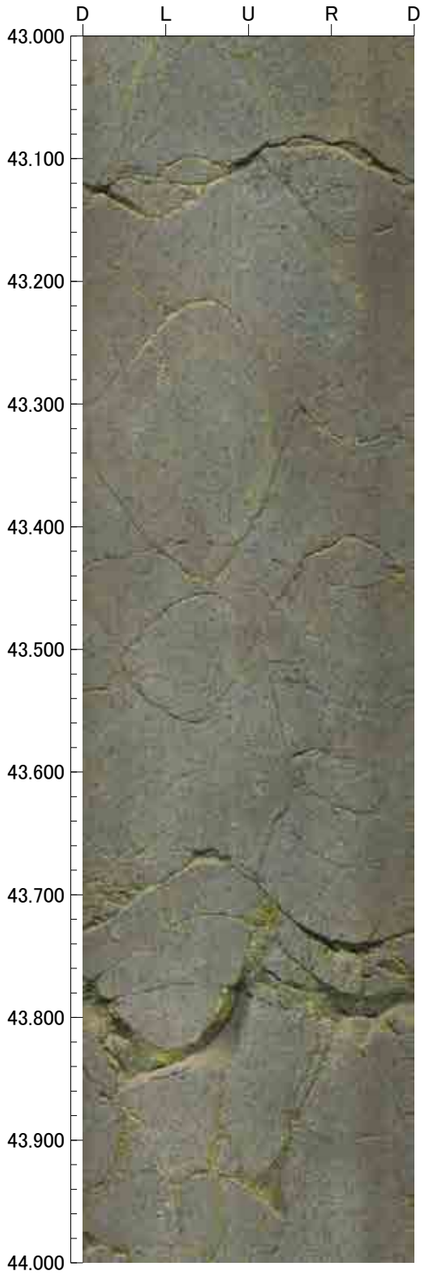


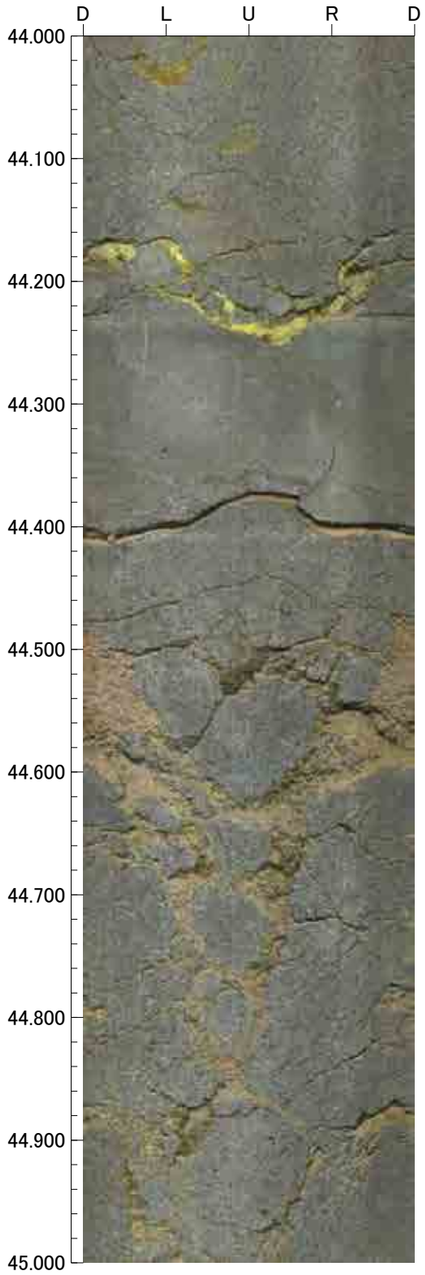


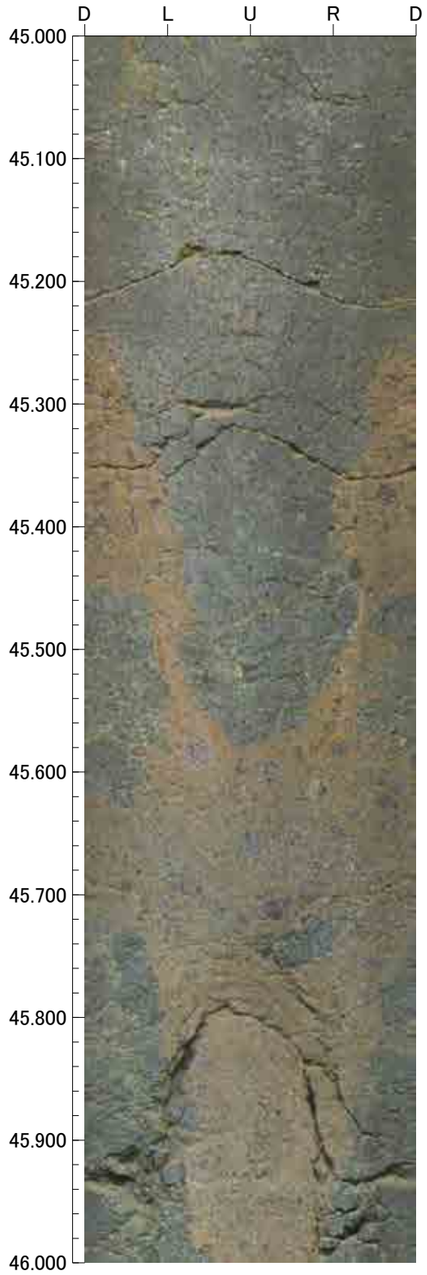
孔番：H-7.9-1号孔

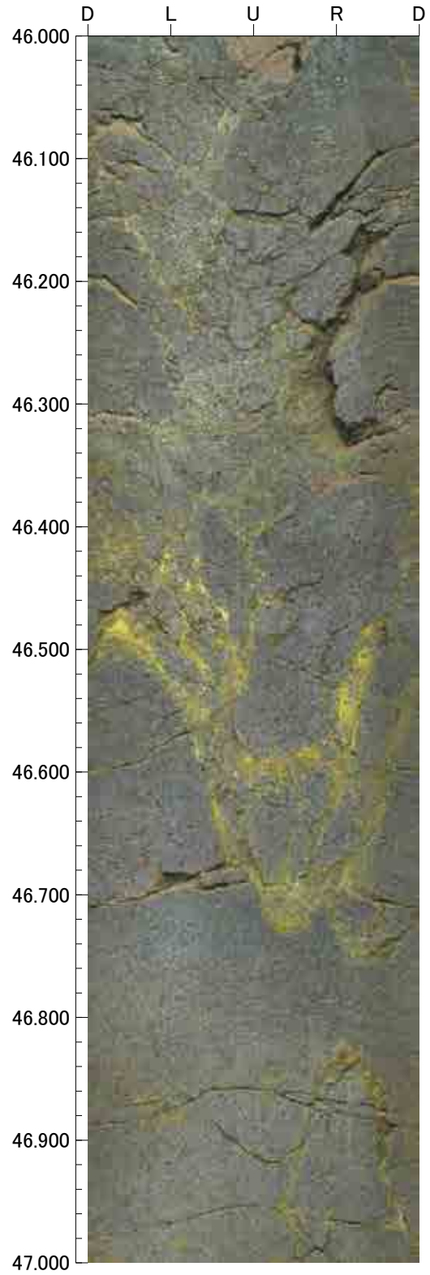
孔方位： 304 孔傾斜： -86

43.000m － 47.000m





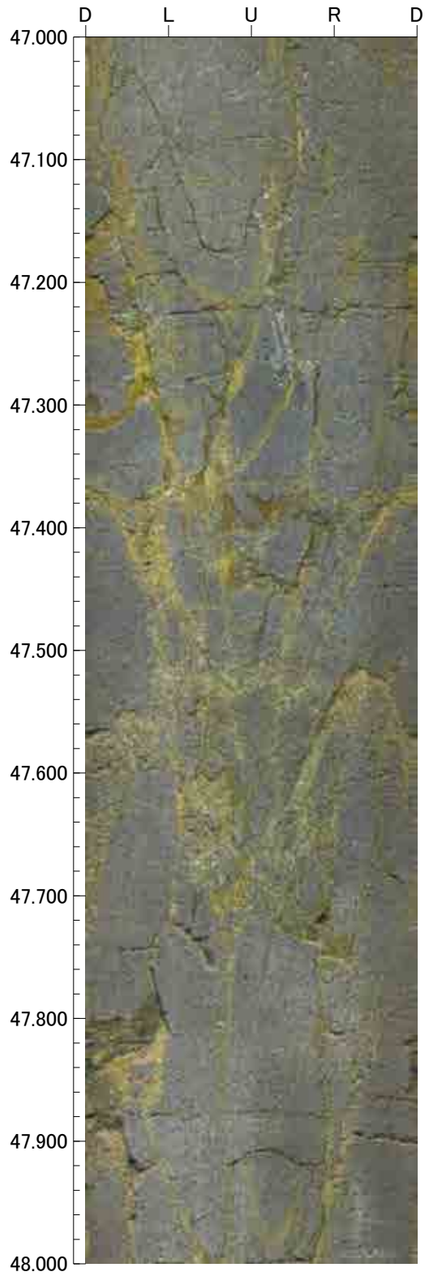


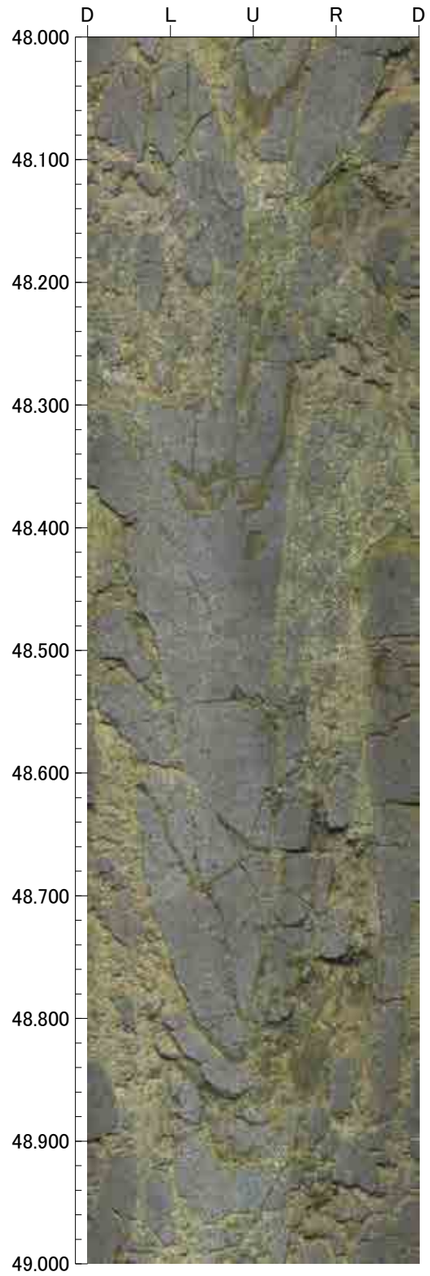


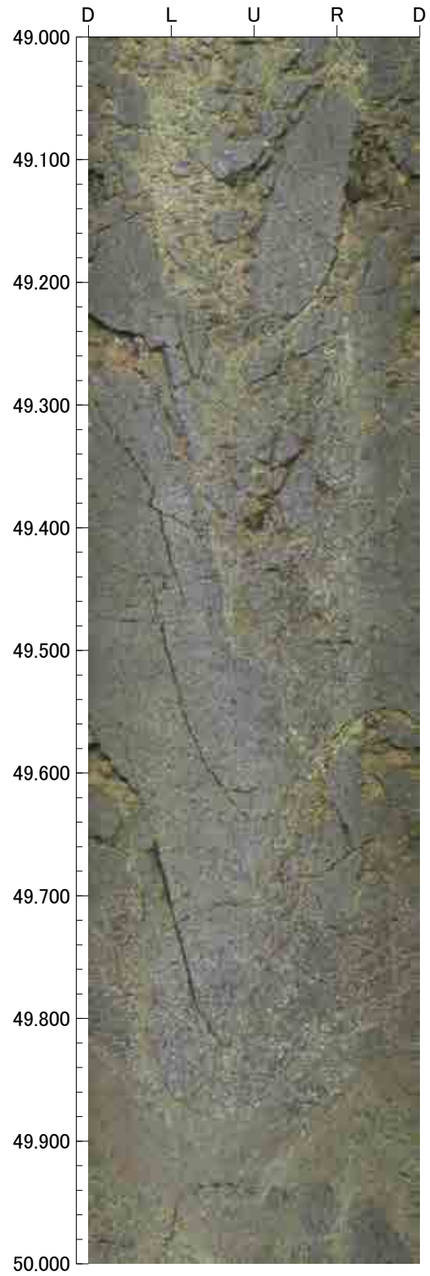
孔番：H-7.9-1号孔

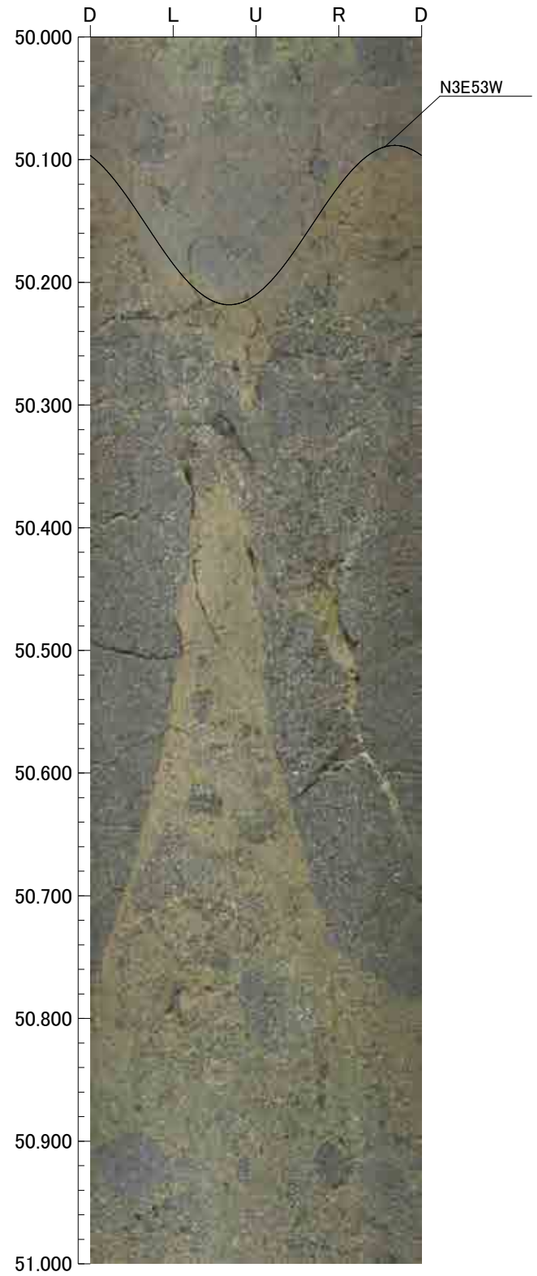
孔方位： 304 孔傾斜： -86

47.000m － 51.000m





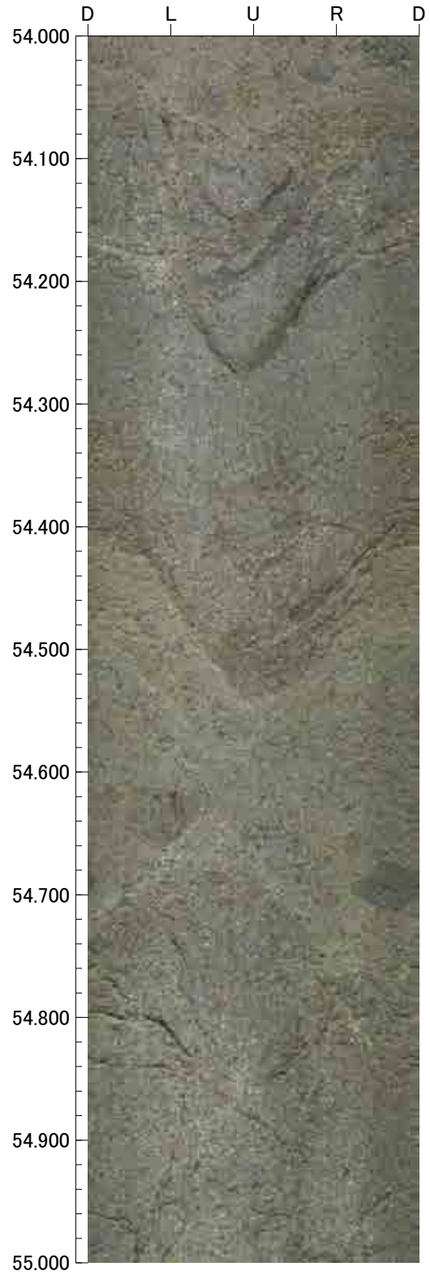




孔番：H-7.9-1号孔

孔方位： 304 孔傾斜： -86

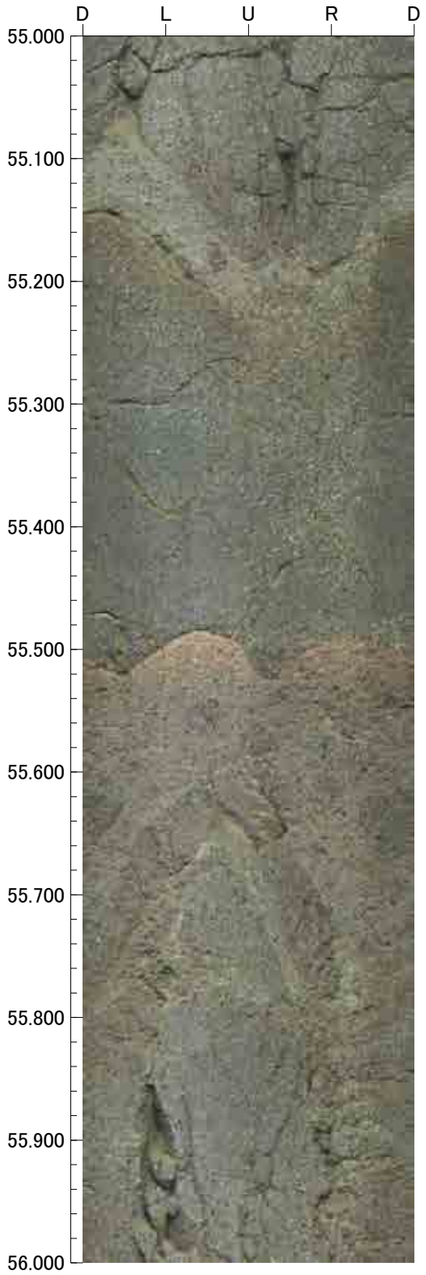
51.000m － 55.000m

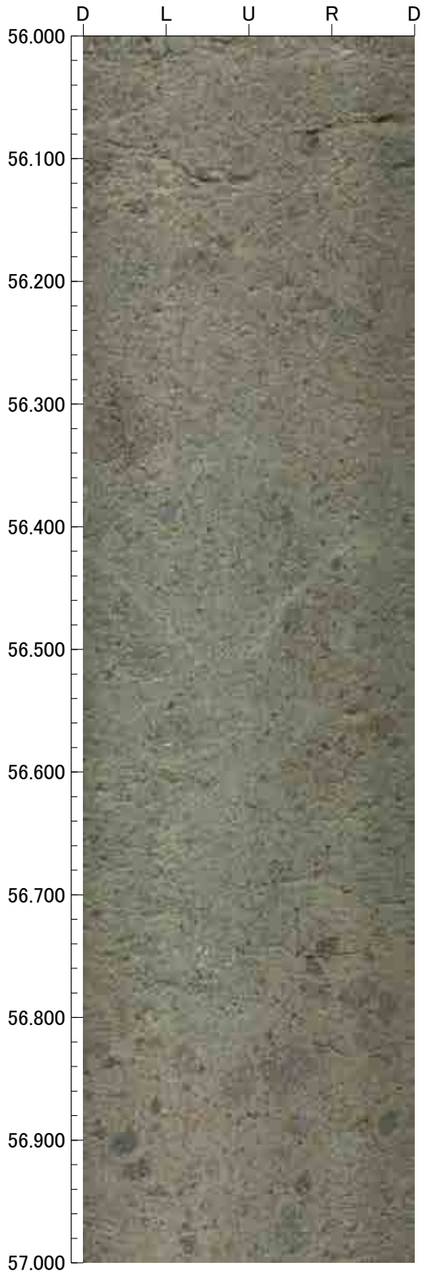


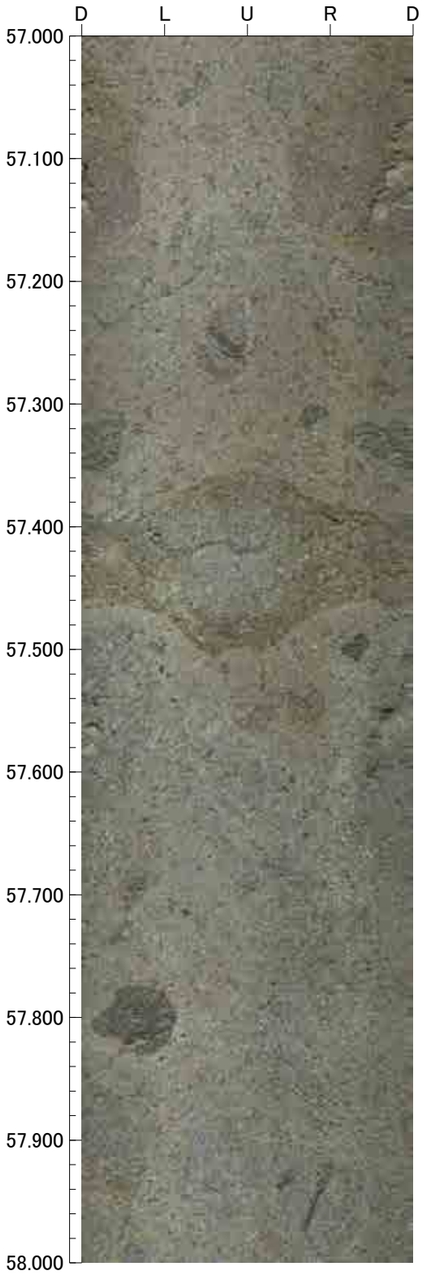
孔番：H-7.9-1号孔

孔方位： 304 孔傾斜： -86

55.000m － 59.000m



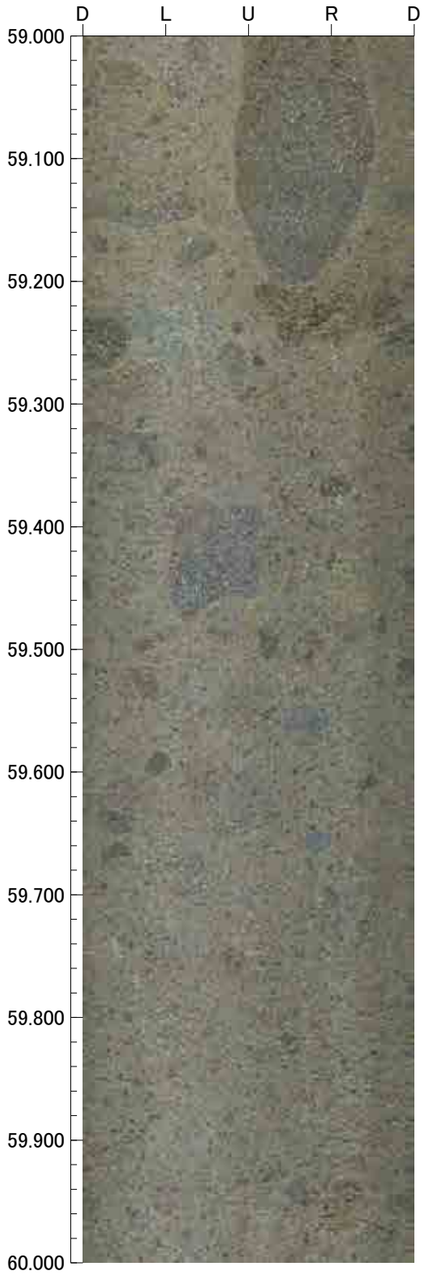




孔番：H-7.9-1号孔

孔方位： 304 孔傾斜： -86

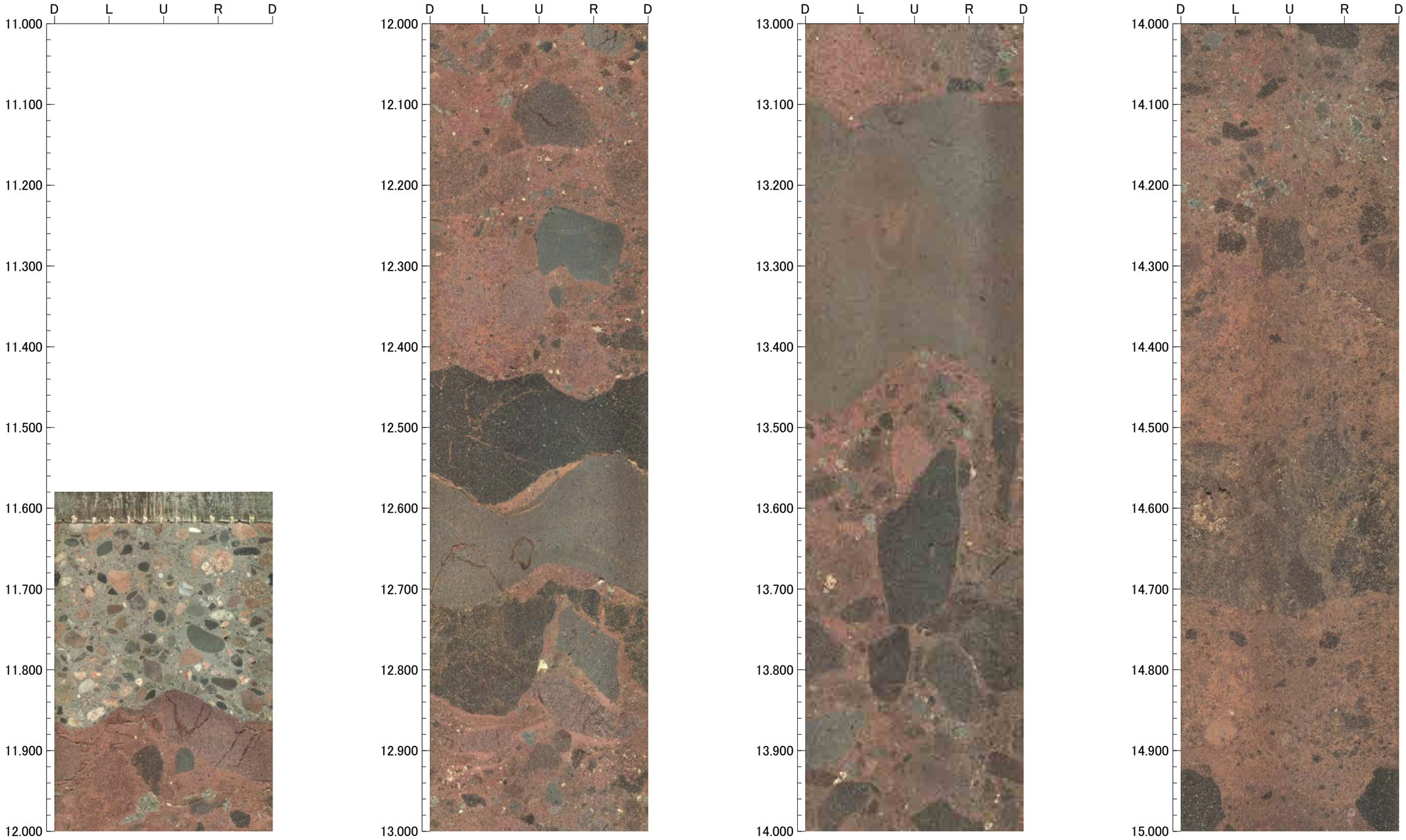
59.000m － 60.000m



孔番：R-8.1-1-3号孔

孔方位： 244 孔傾斜： -83

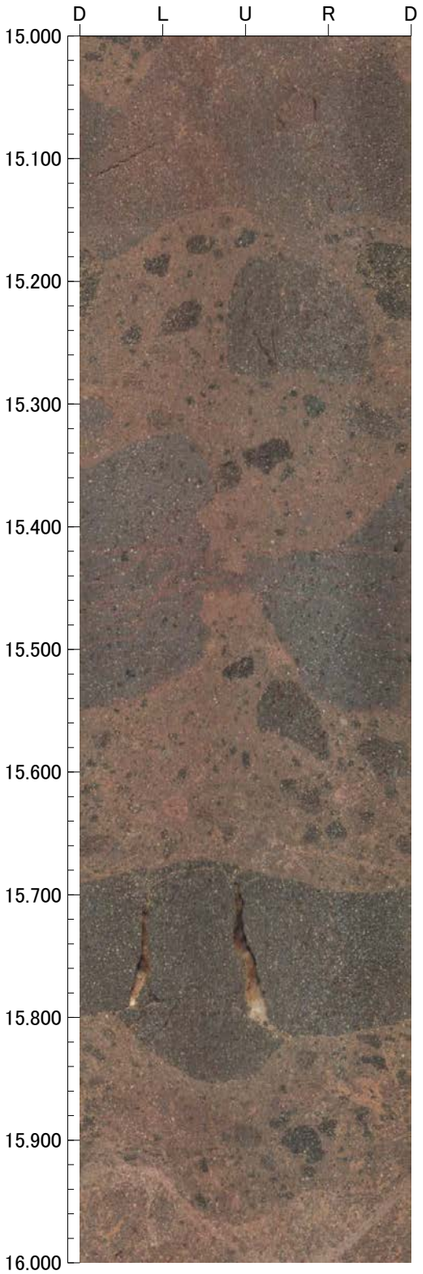
11.580m － 15.000m

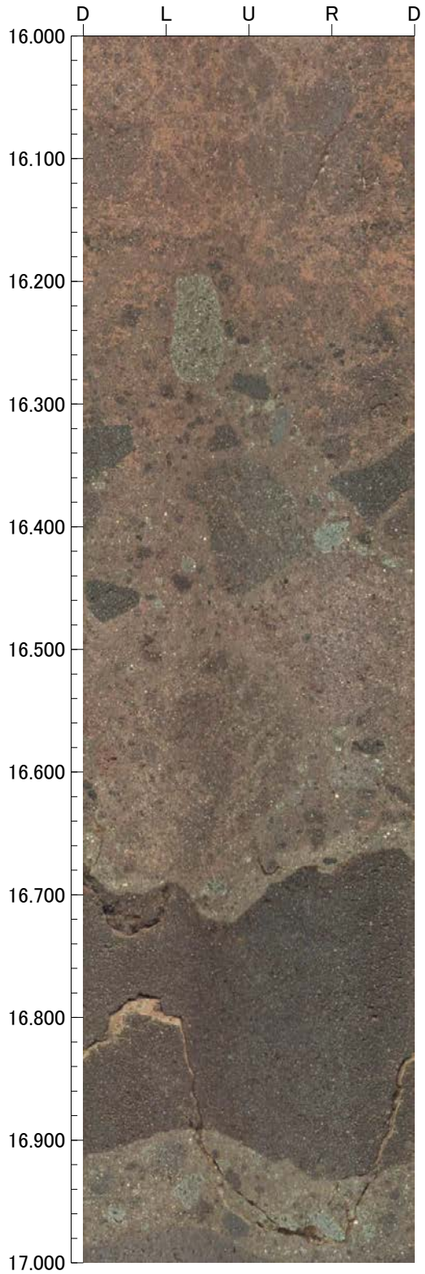


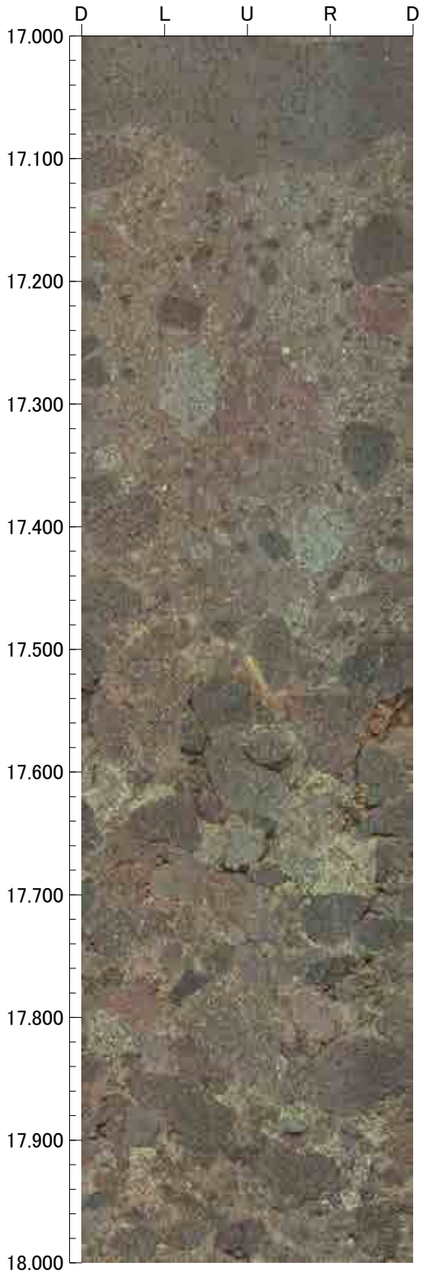
孔番：R-8.1-1-3号孔

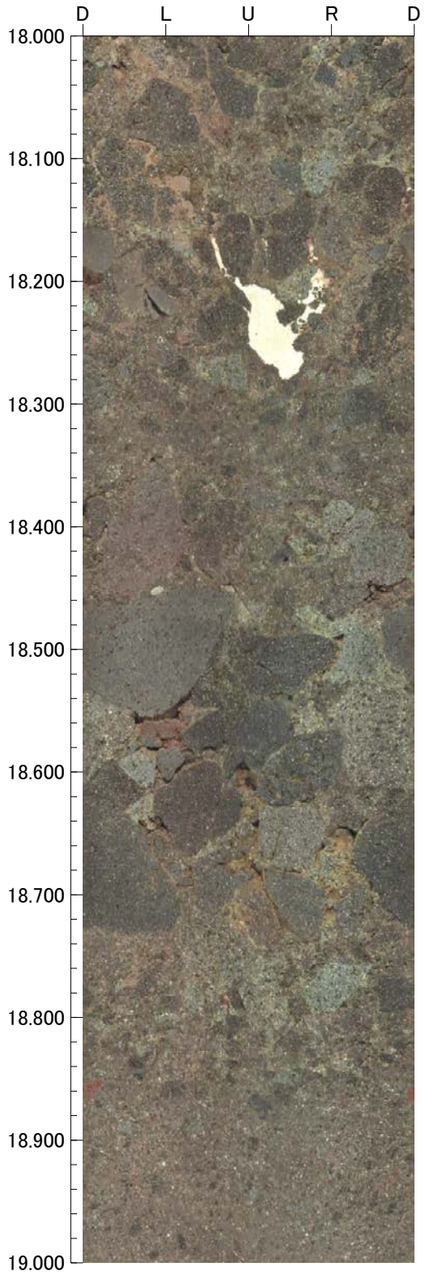
孔方位： 244 孔傾斜： -83

15.000m － 19.000m





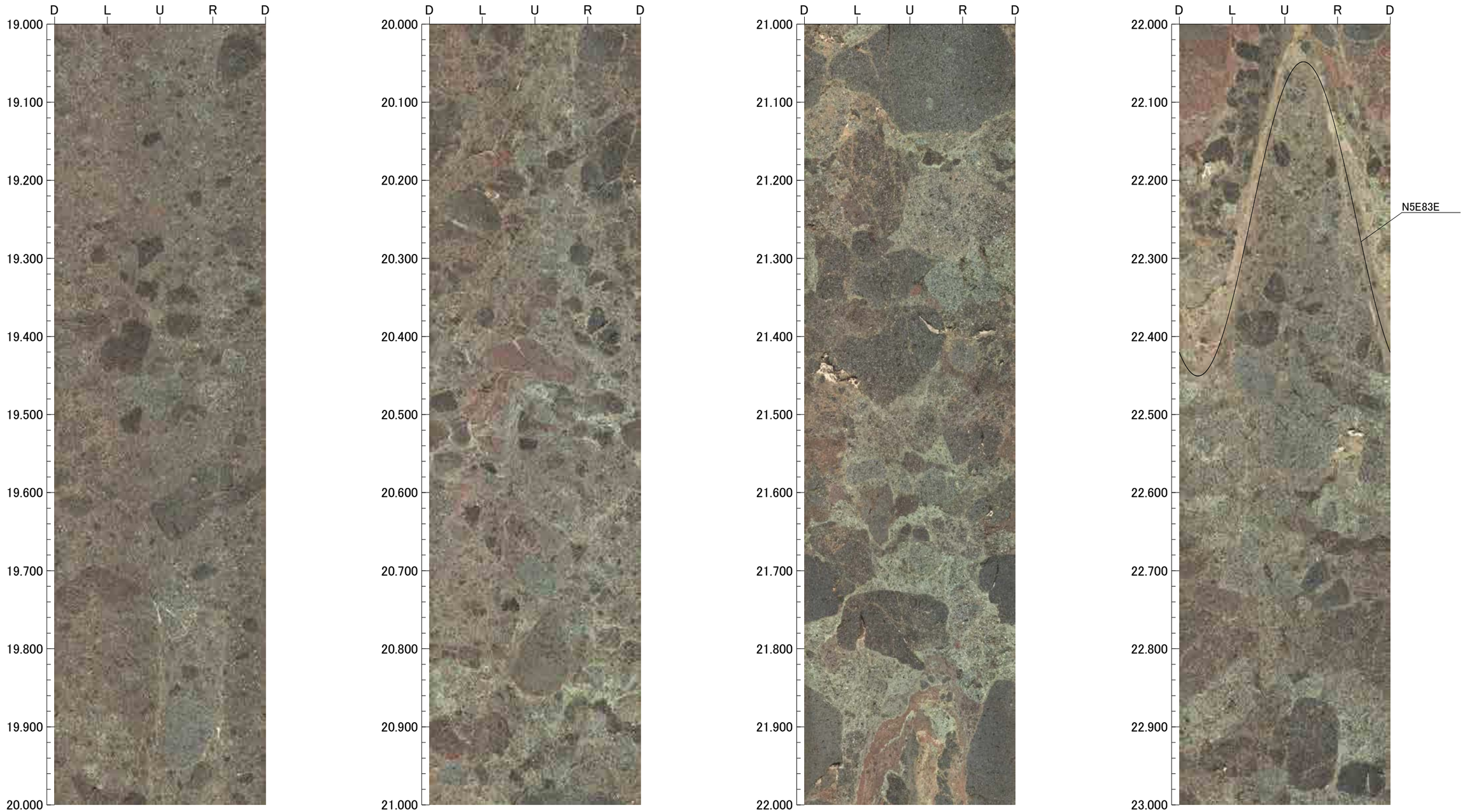




孔番：R-8.1-1-3号孔

孔方位： 244 孔傾斜： -83

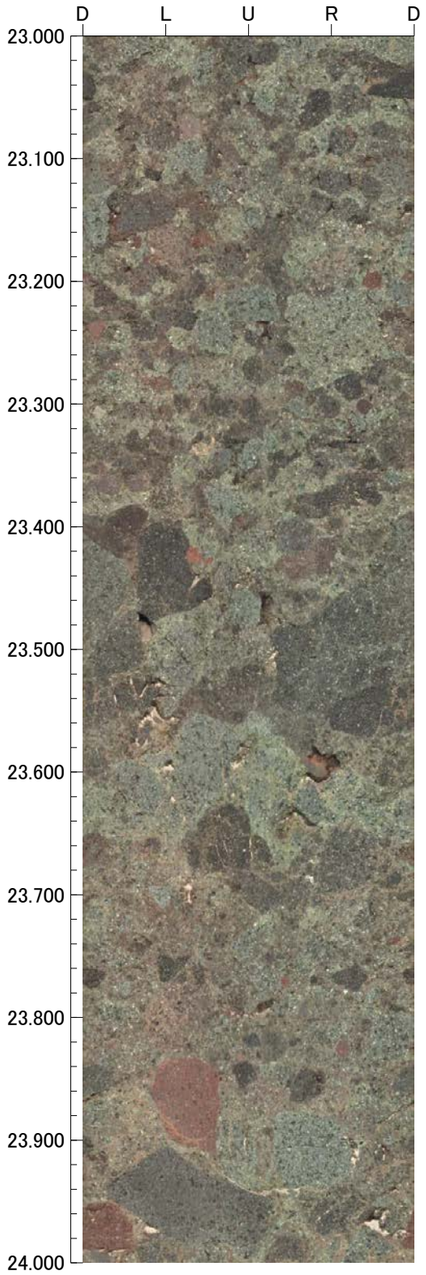
19.000m － 23.000m

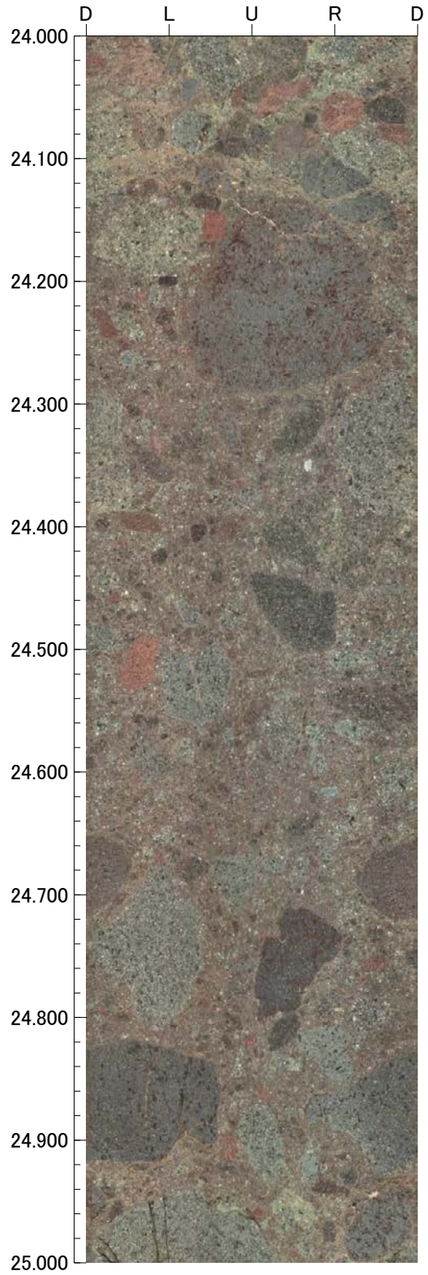


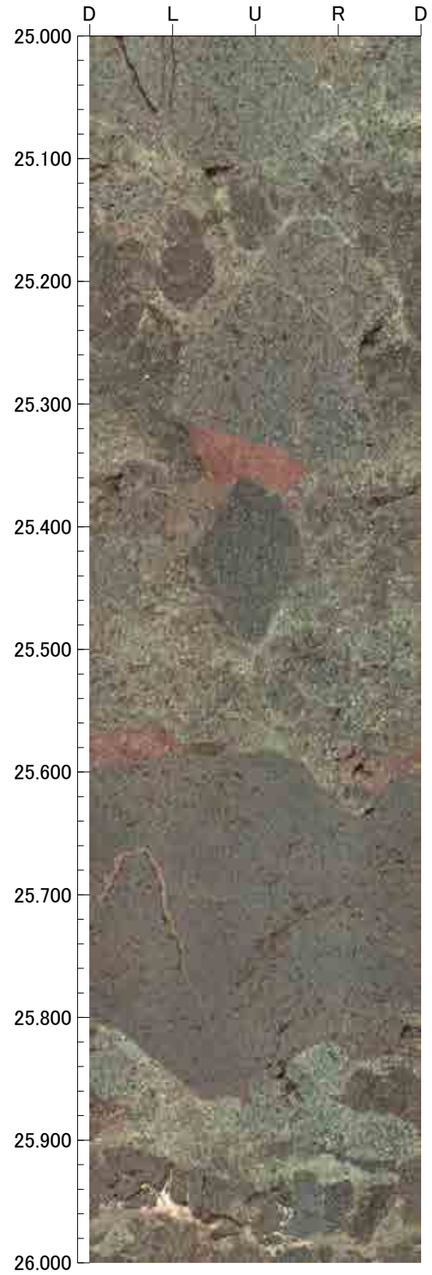
孔番：R-8.1-1-3号孔

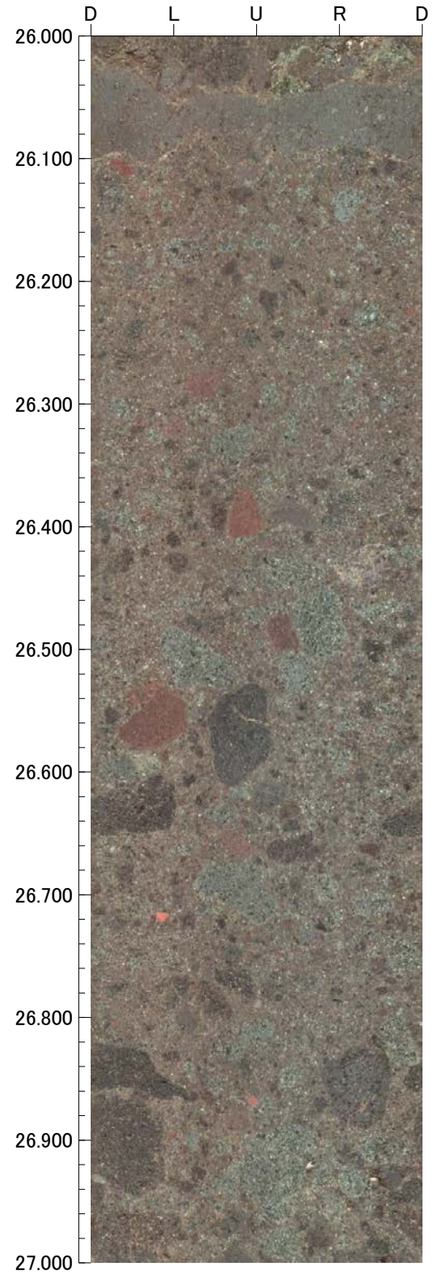
孔方位： 244 孔傾斜： -83

23.000m － 27.000m





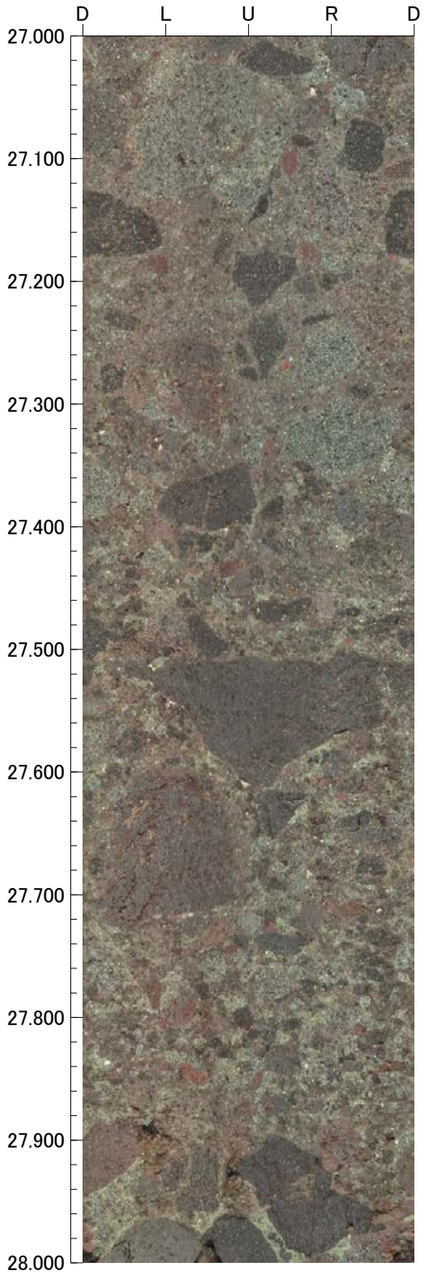


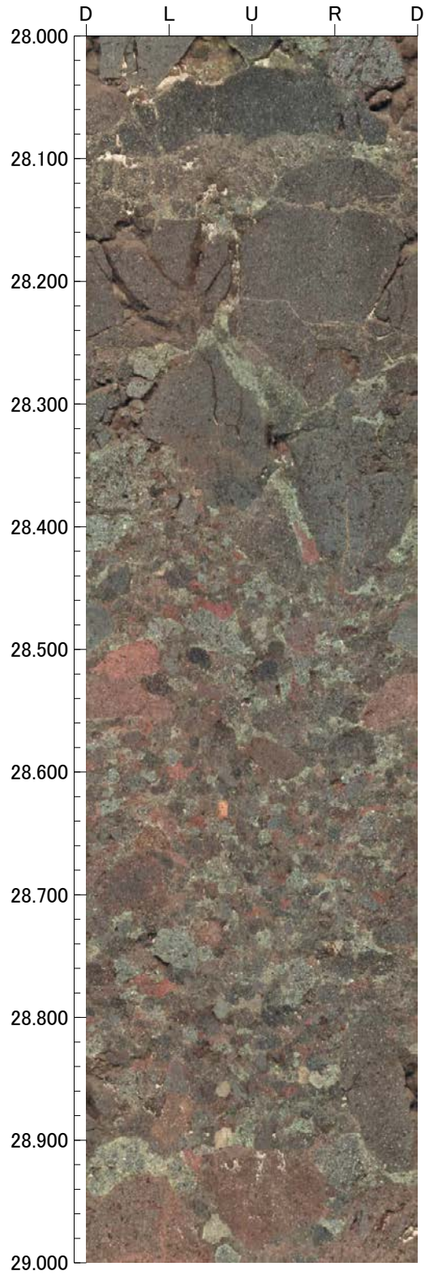


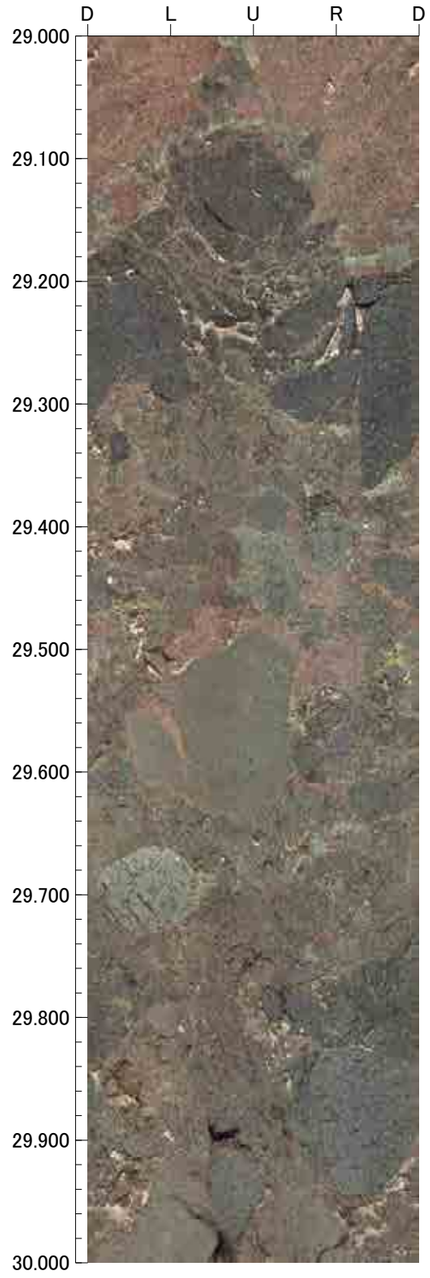
孔番：R-8.1-1-3号孔

孔方位： 244 孔傾斜： -83

27.000m － 30.000m



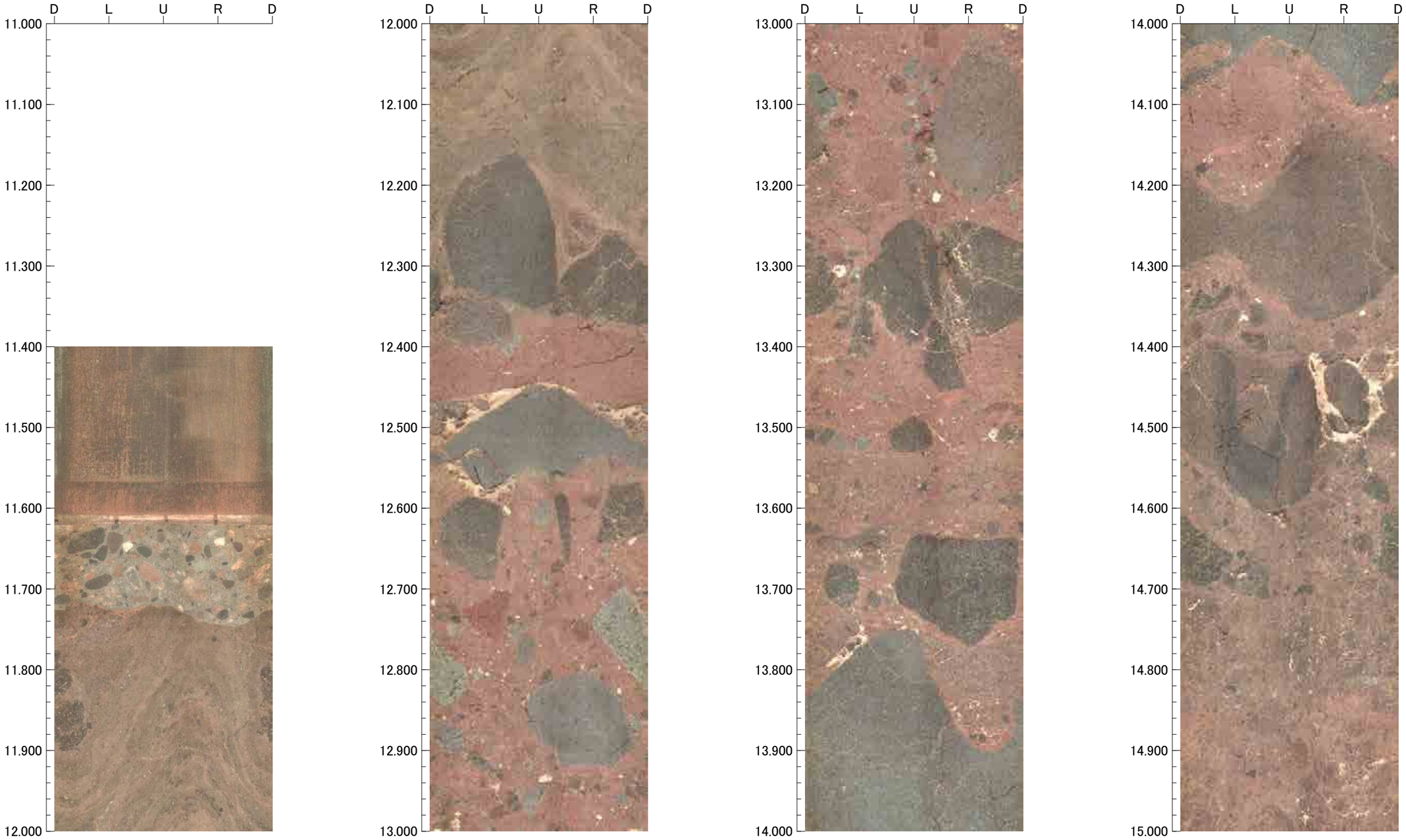




孔番：R-8.1-1-7号孔

孔方位： 204 孔傾斜： -86

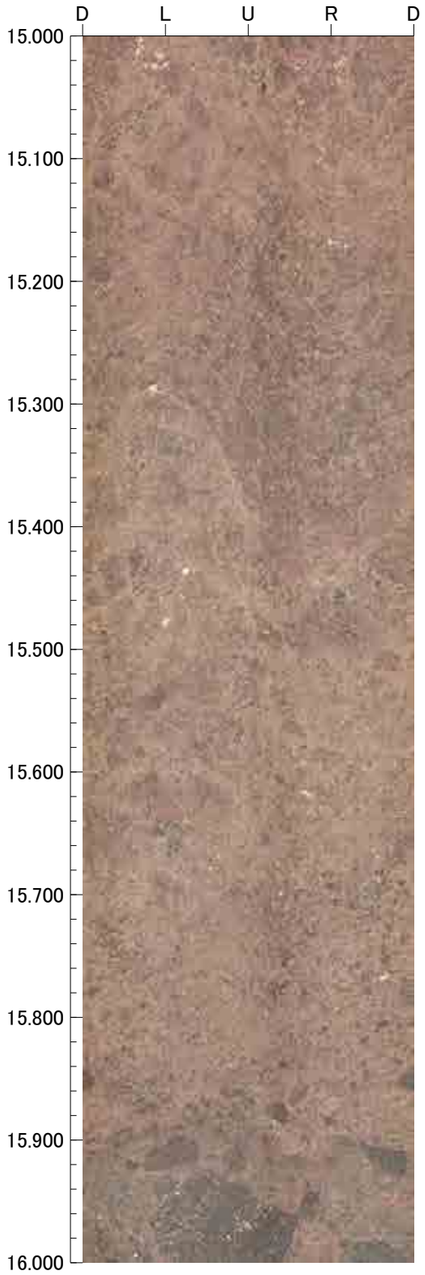
11.400m － 15.000m

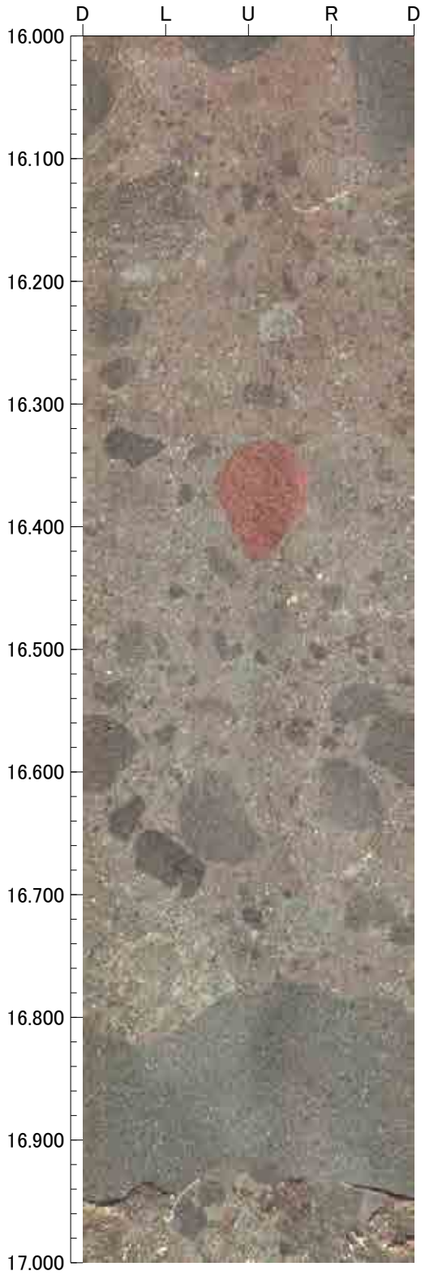


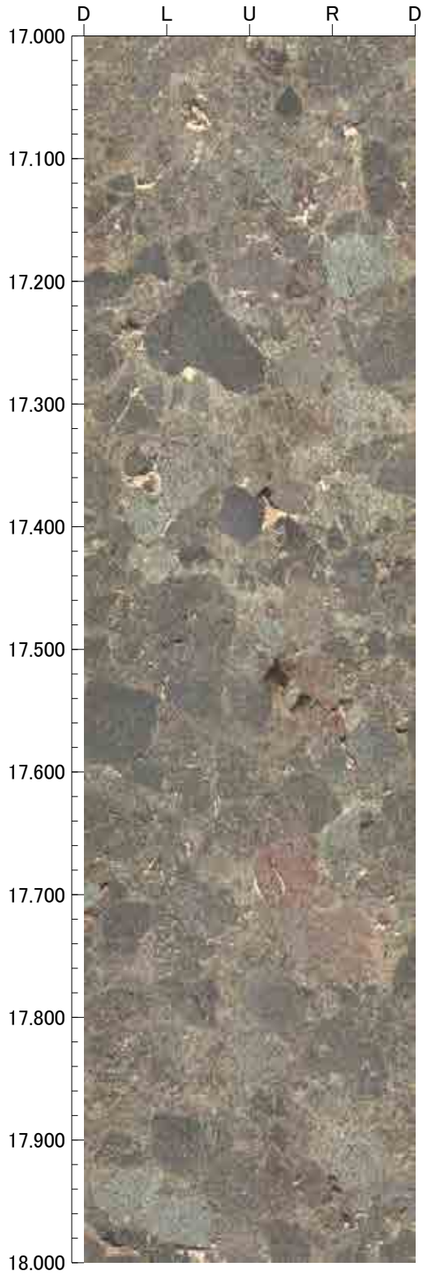
孔番：R-8.1-1-7号孔

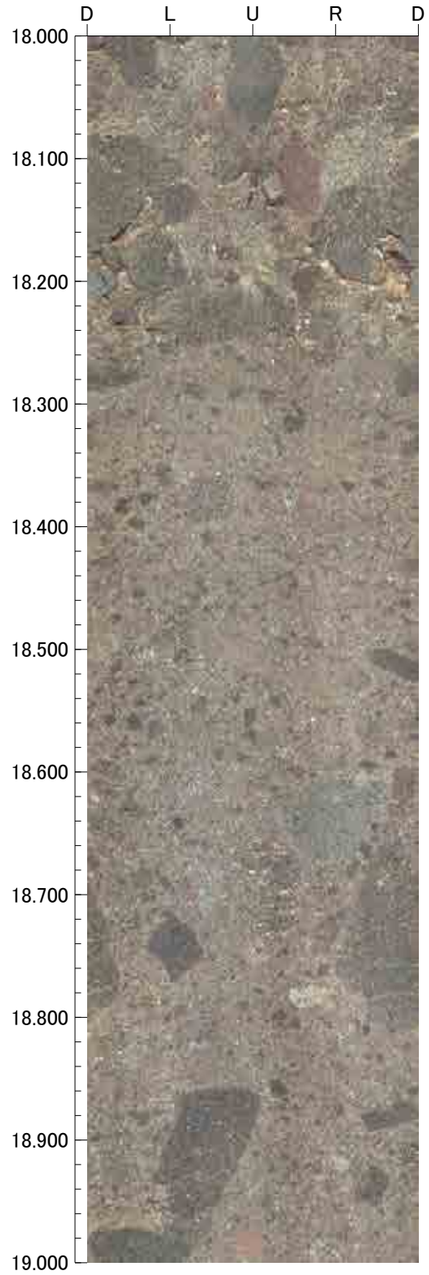
孔方位： 204 孔傾斜： -86

15.000m － 19.000m





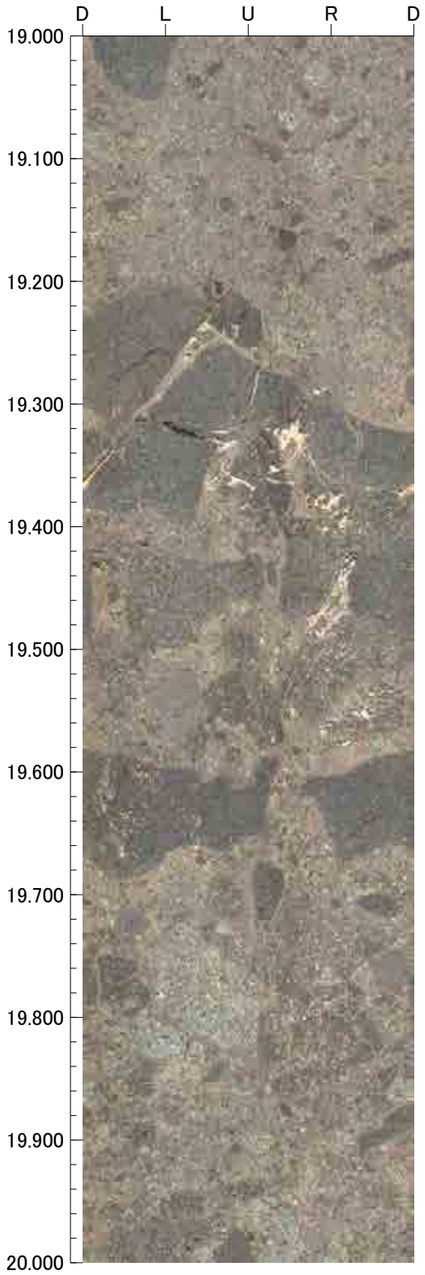


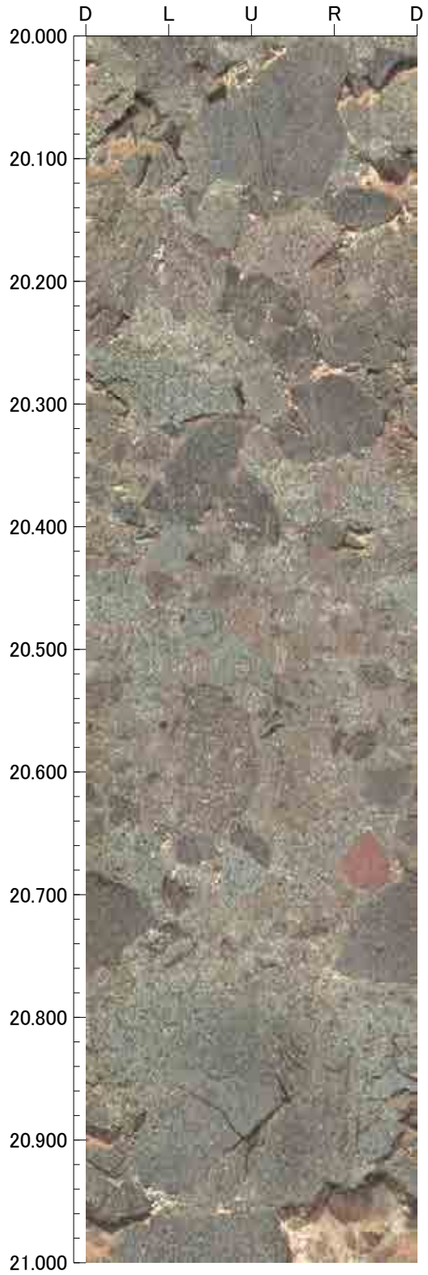


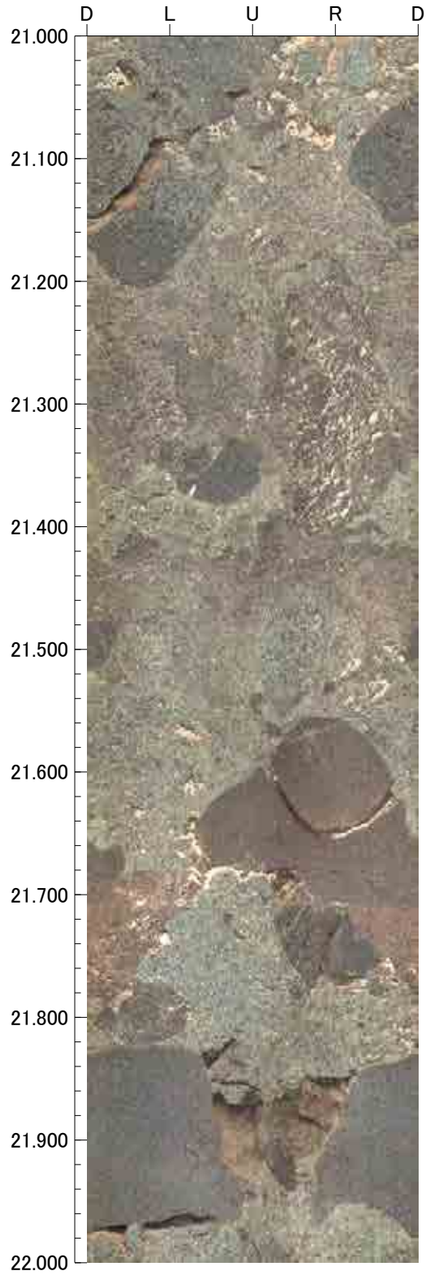
孔番：R-8.1-1-7号孔

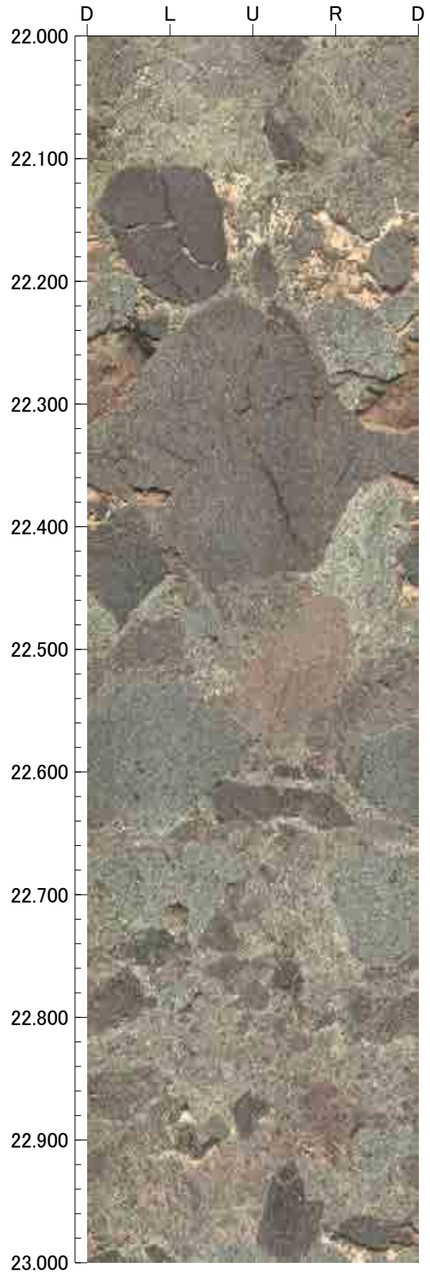
孔方位： 204 孔傾斜： -86

19.000m － 23.000m





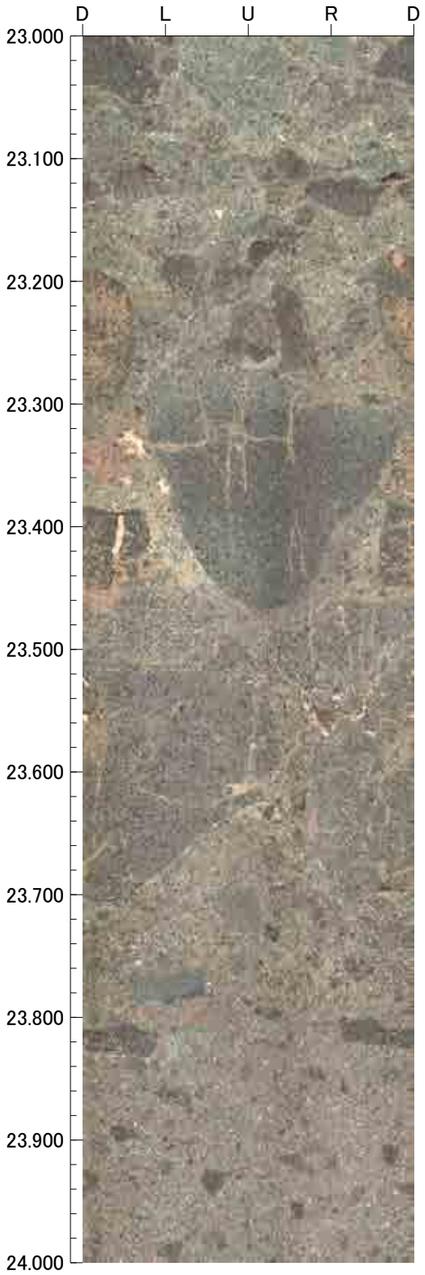


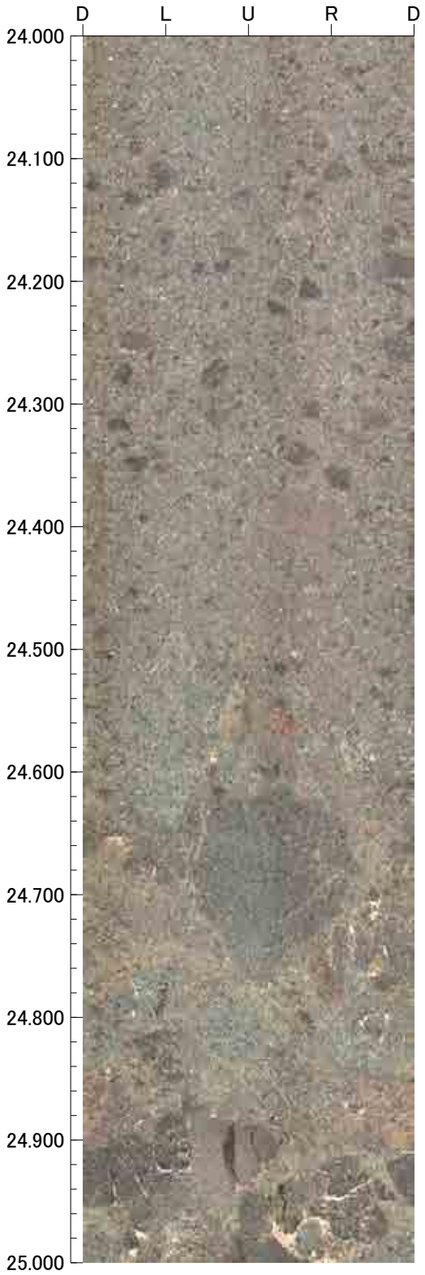


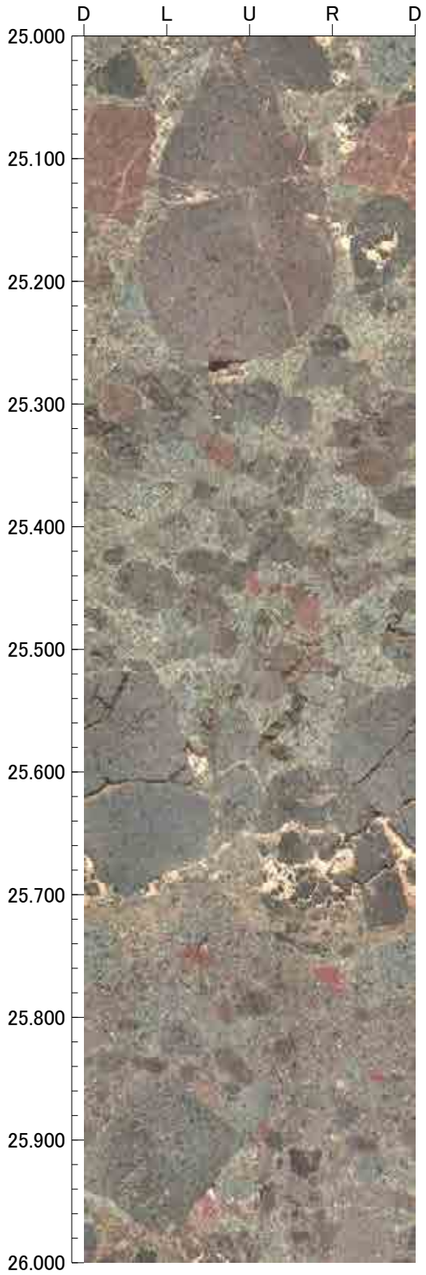
孔番：R-8.1-1-7号孔

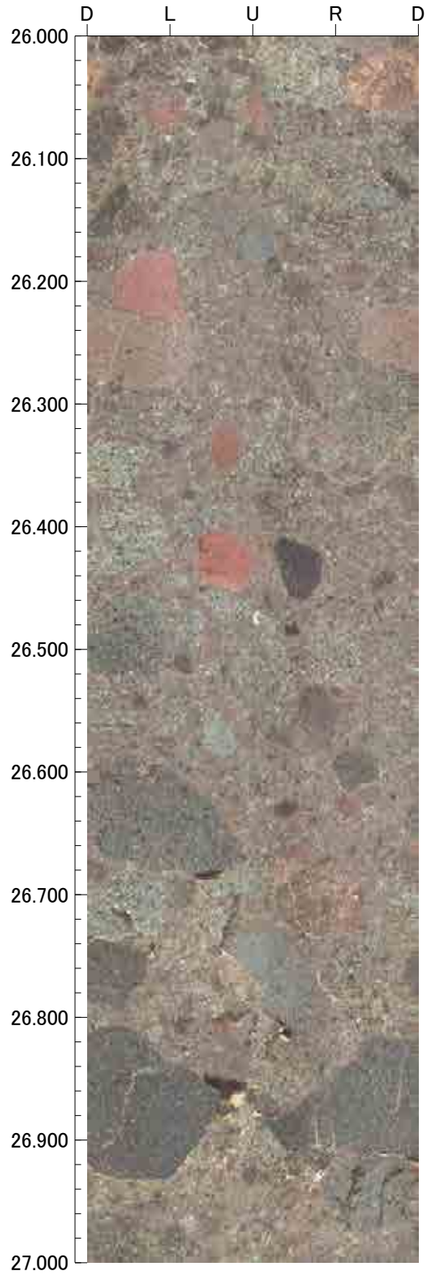
孔方位： 204 孔傾斜： -86

23.000m － 27.000m





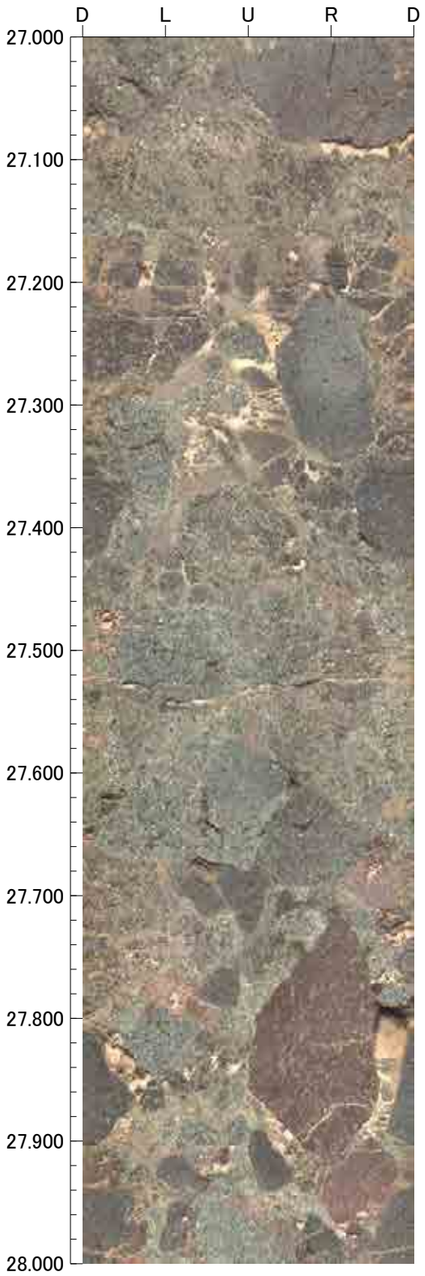


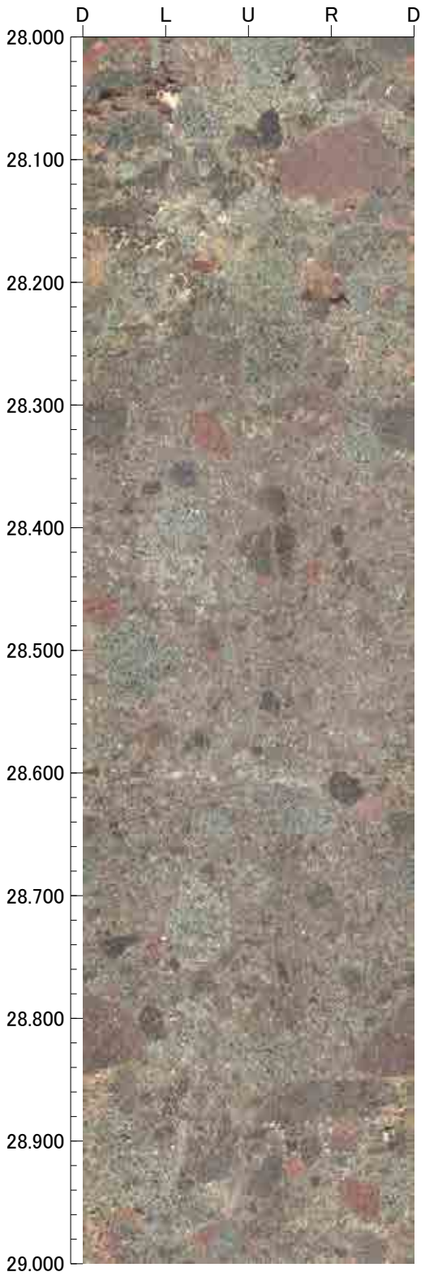


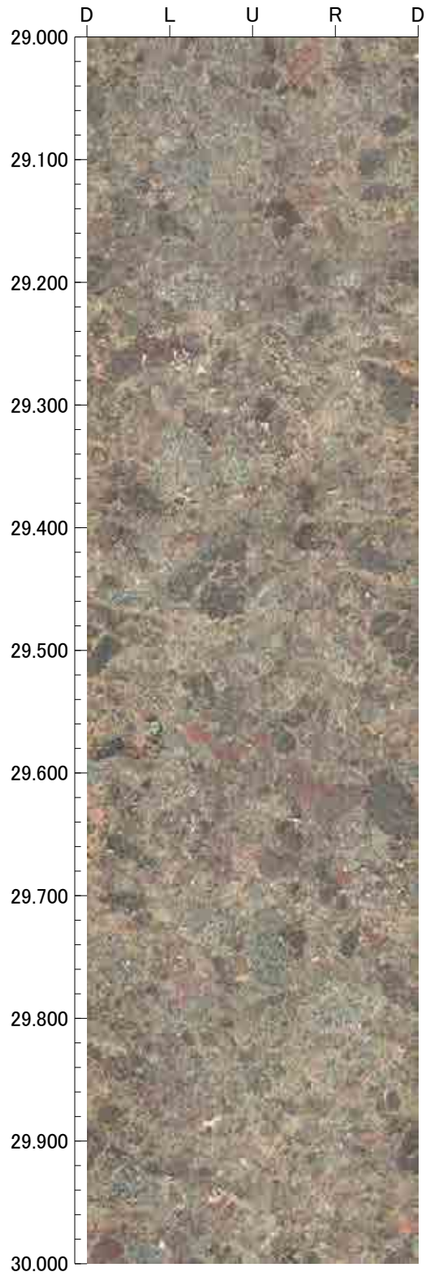
孔番：R-8.1-1-7号孔

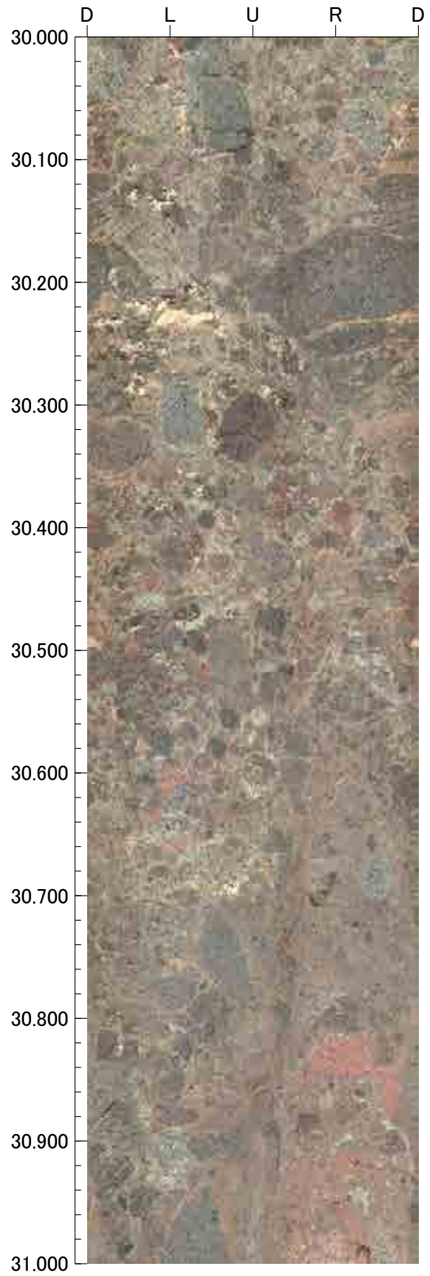
孔方位： 204 孔傾斜： -86

27.000m － 31.000m





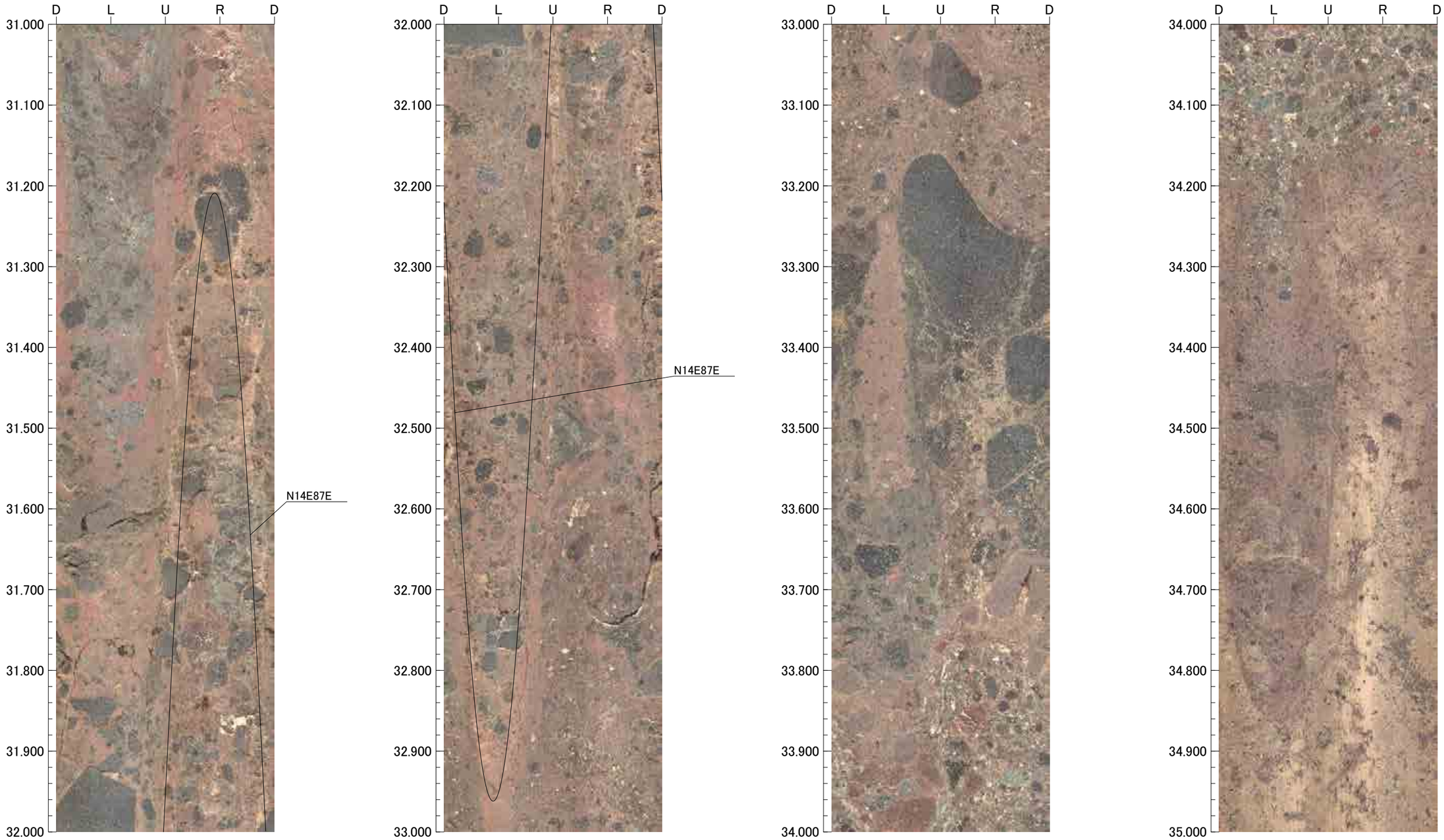




孔番：R-8.1-1-7号孔

孔方位： 204 孔傾斜： -86

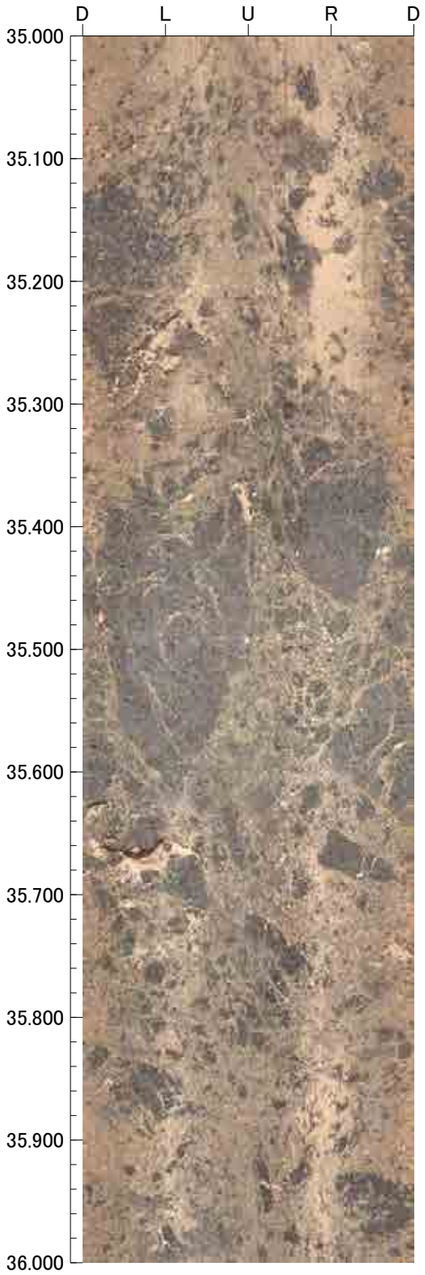
31.000m － 35.000m

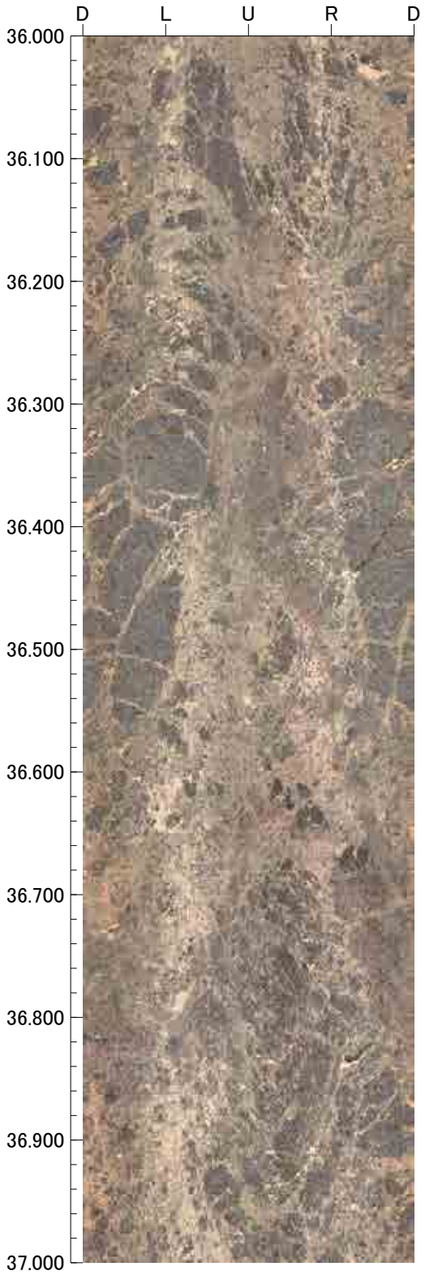


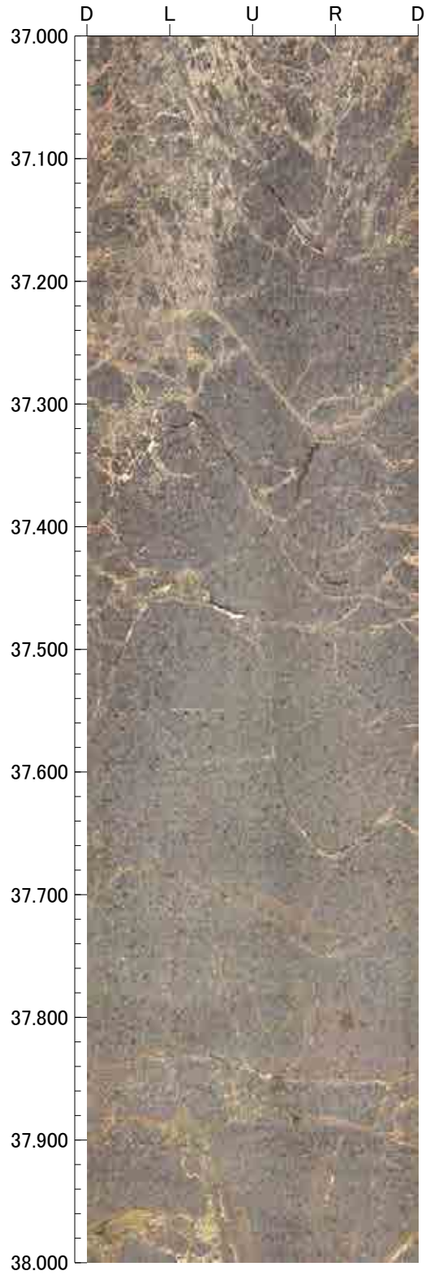
孔番：R-8.1-1-7号孔

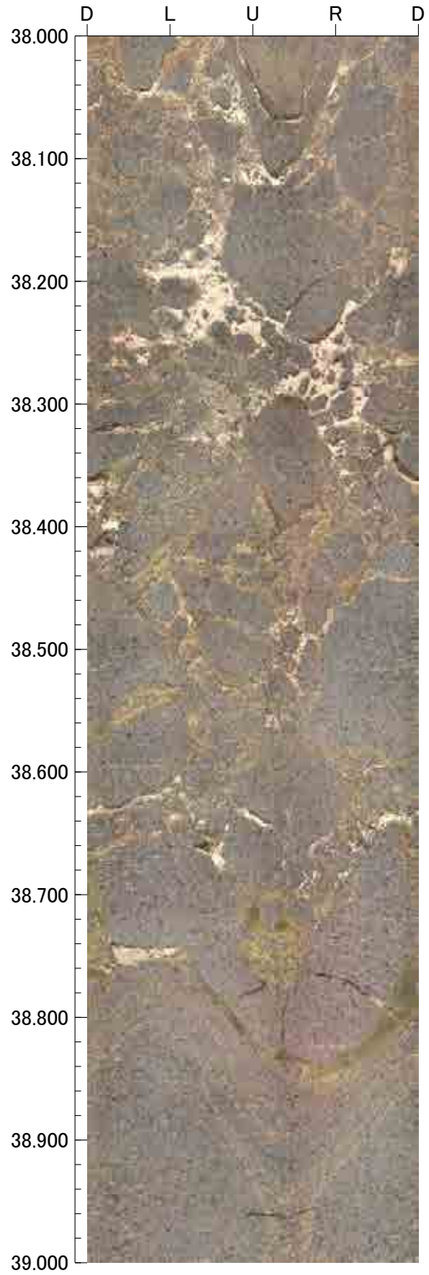
孔方位： 204 孔傾斜： -86

35.000m － 39.000m









孔番：R-8.1-1-7号孔

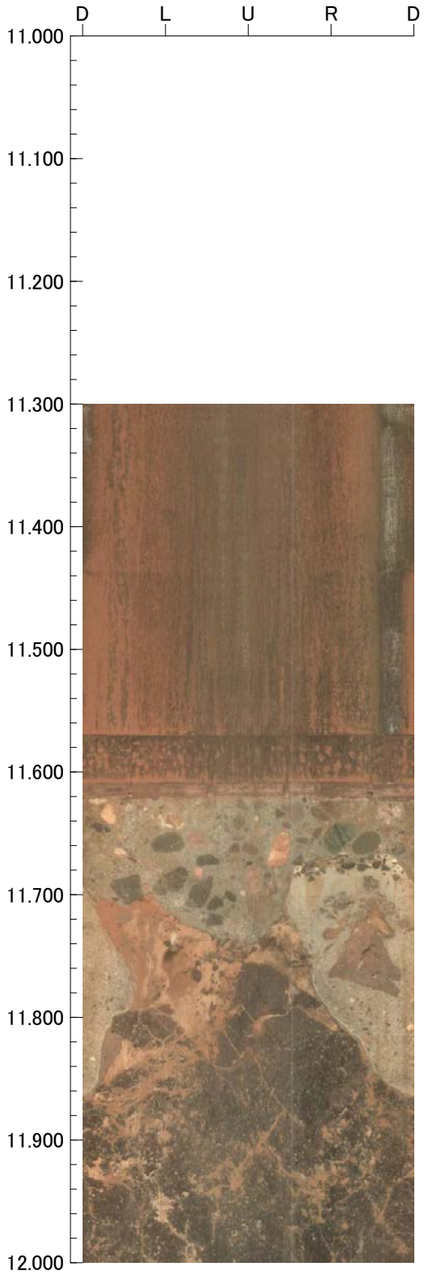
孔方位： 204 孔傾斜： -86

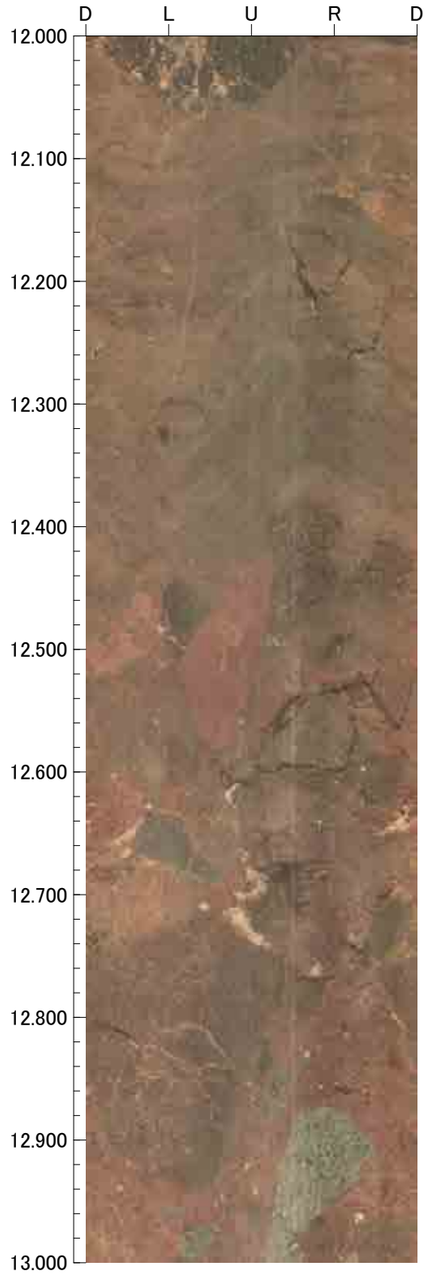
39.000m － 40.000m

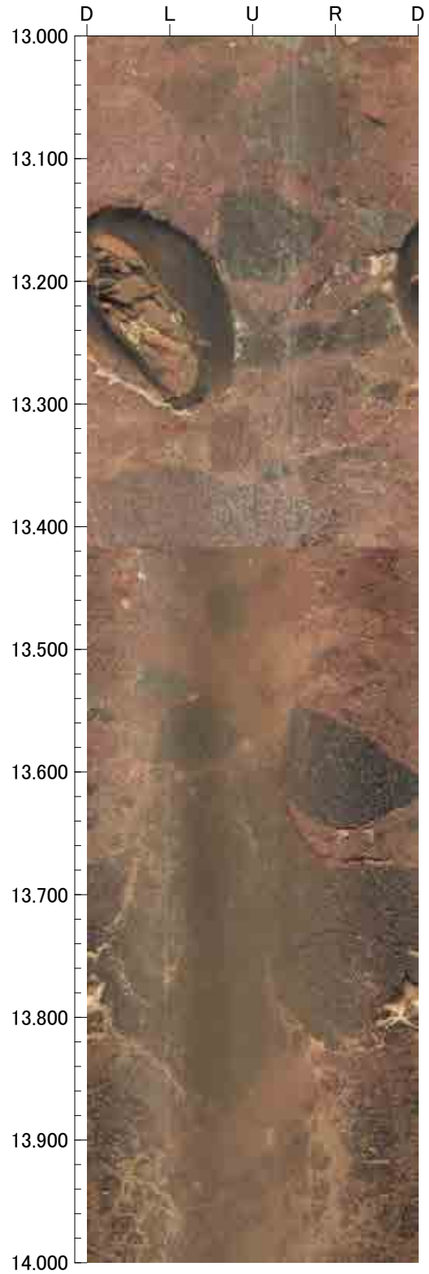
孔番：R-8.1-1-8号孔

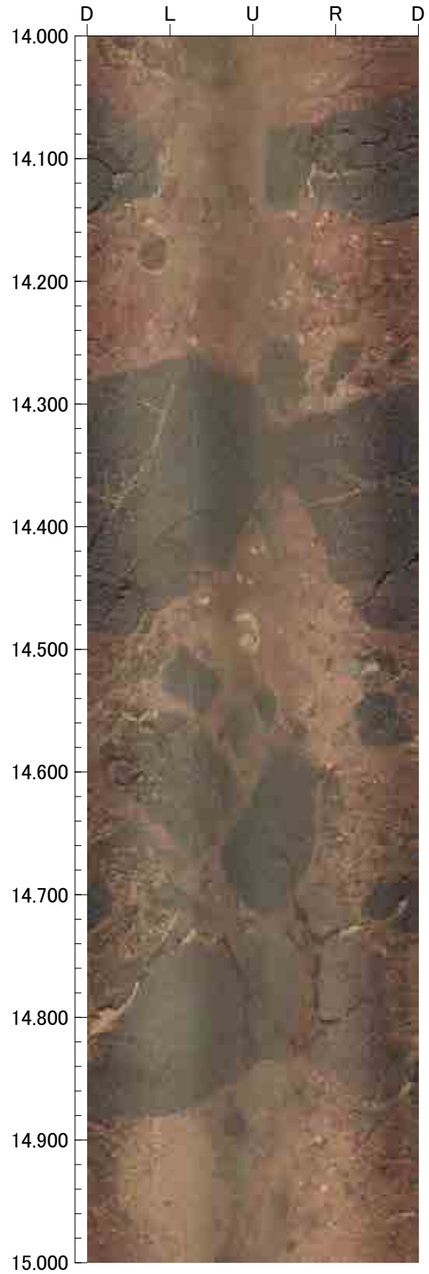
孔方位： 194 孔傾斜： -87

11.300m － 15.000m





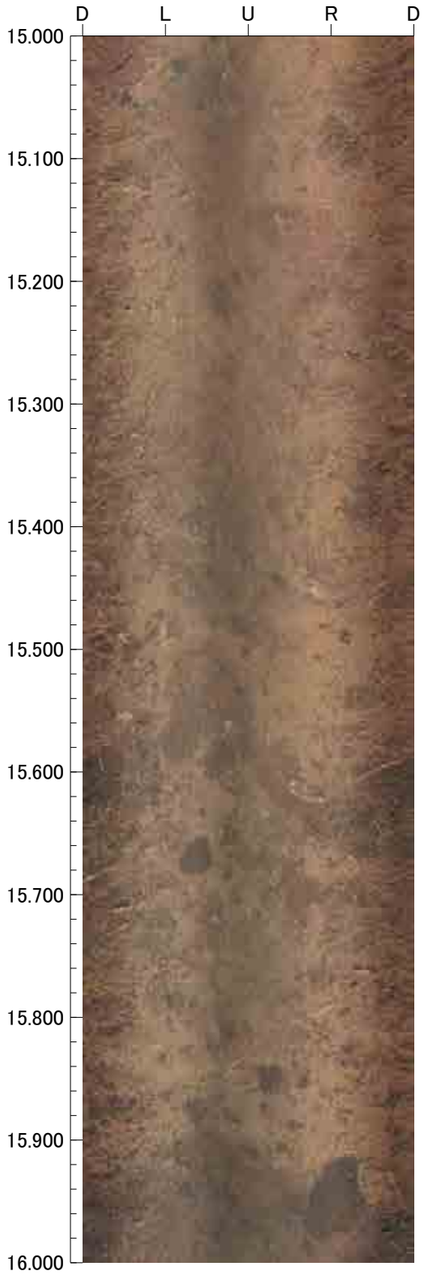


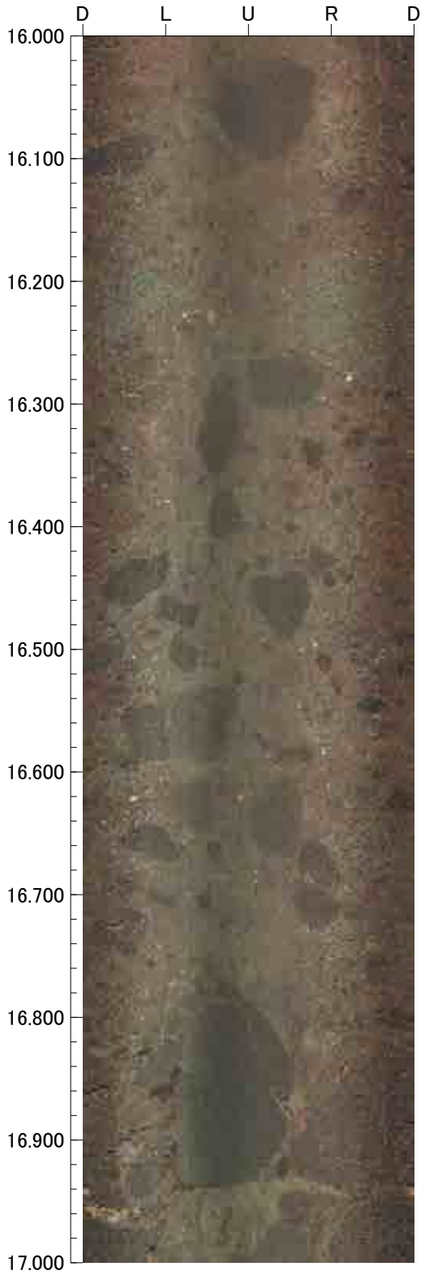


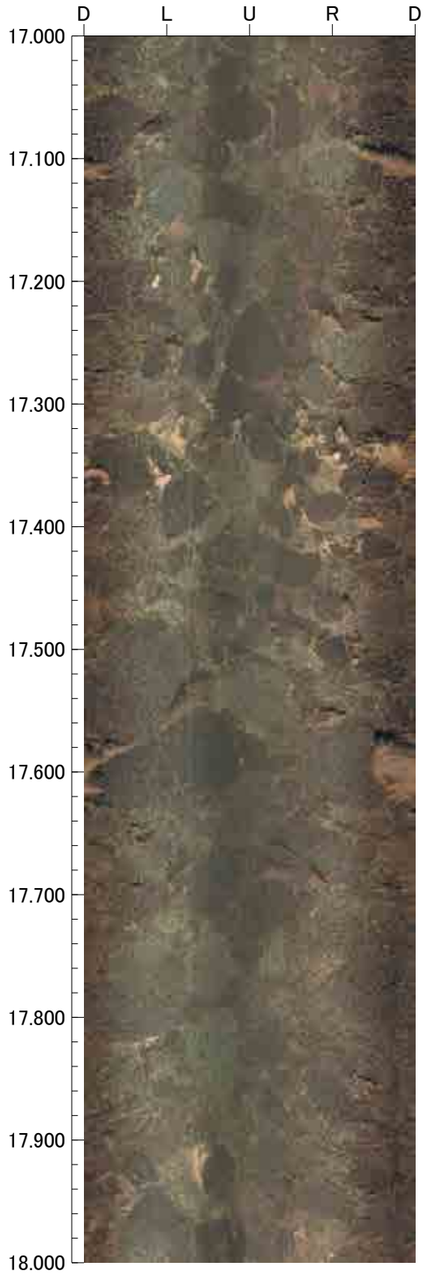
孔番：R-8.1-1-8号孔

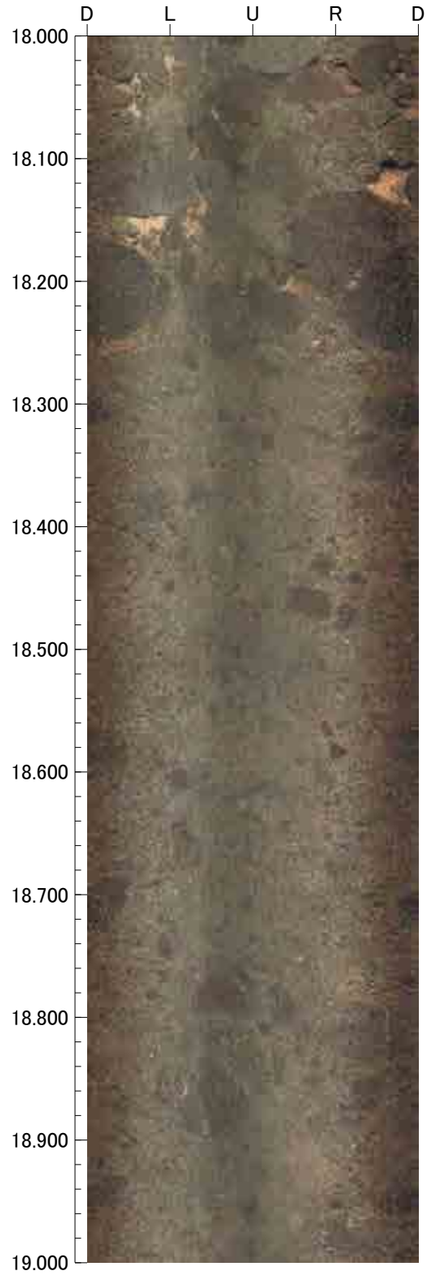
孔方位： 194 孔傾斜： -87

15.000m － 19.000m





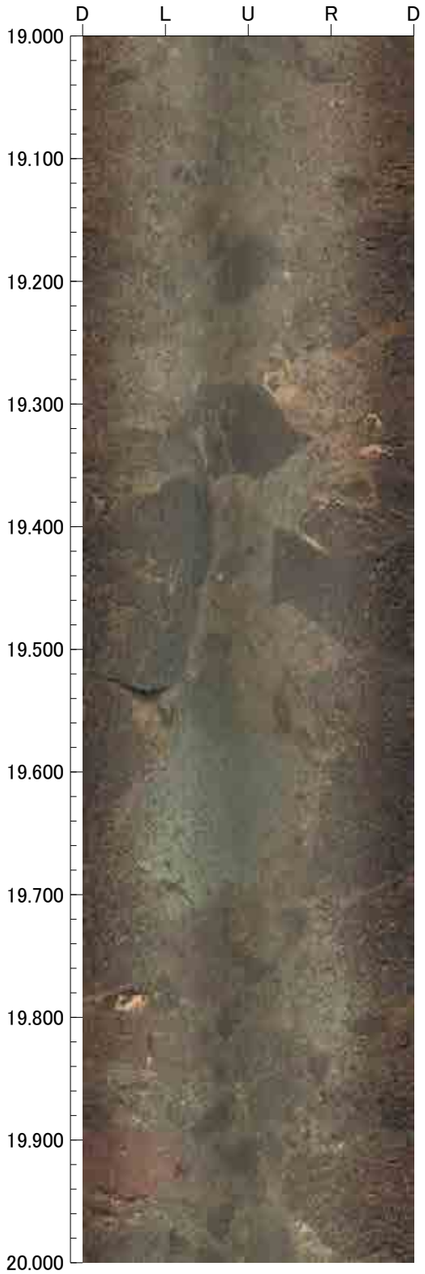


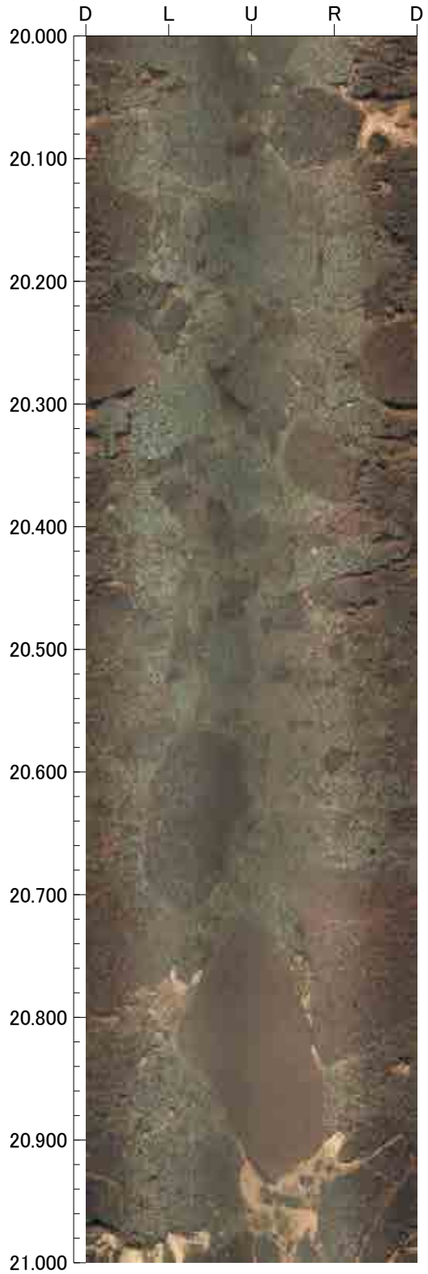


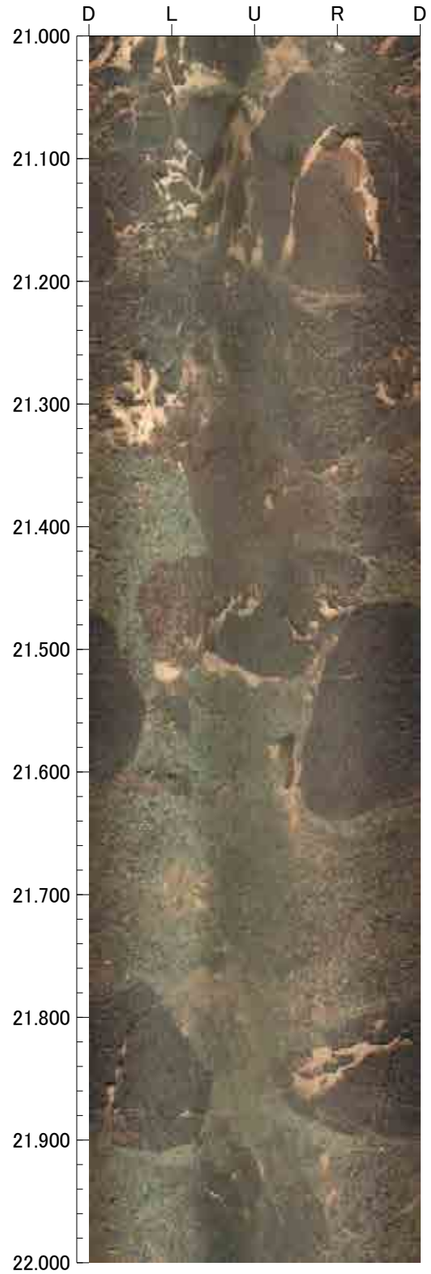
孔番：R-8.1-1-8号孔

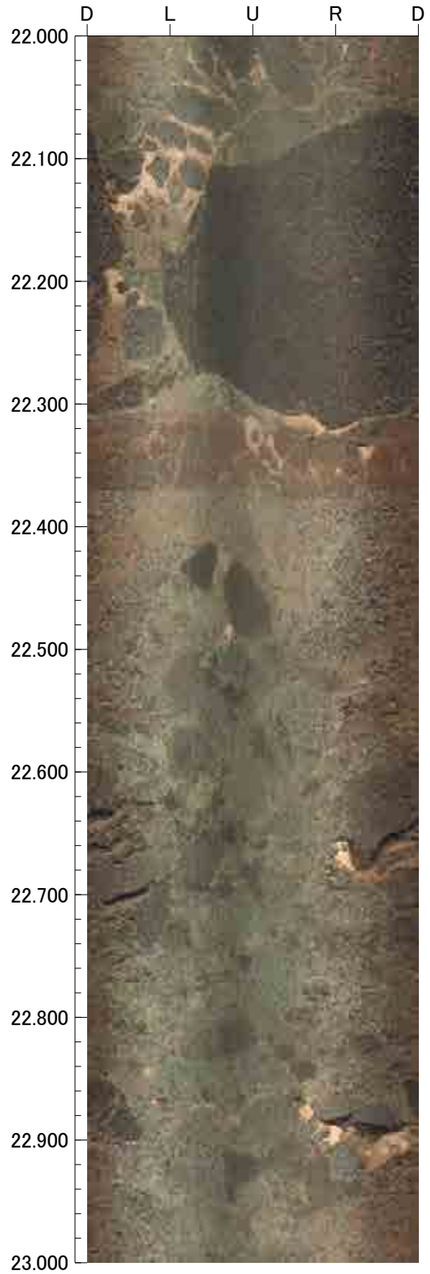
孔方位： 194 孔傾斜： -87

19.000m － 23.000m





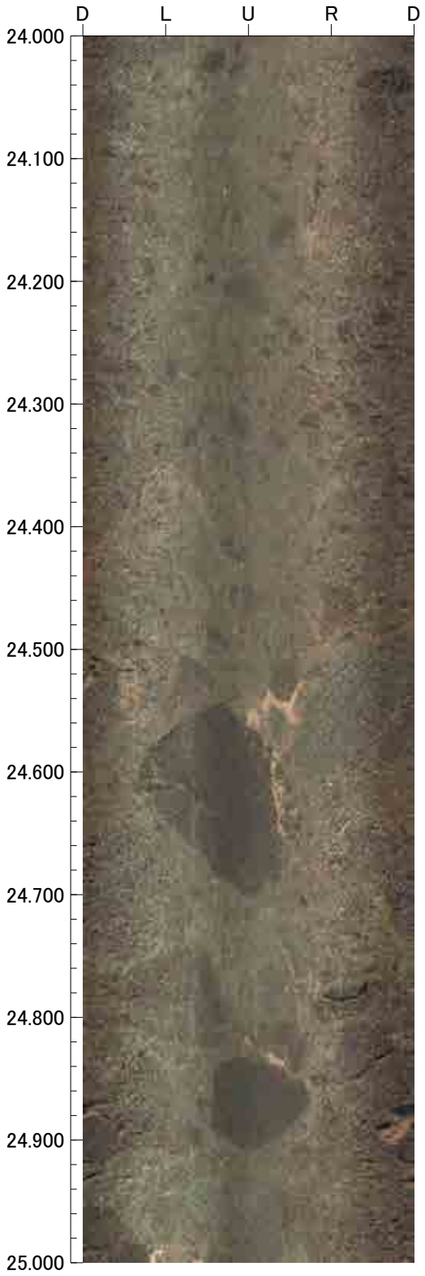


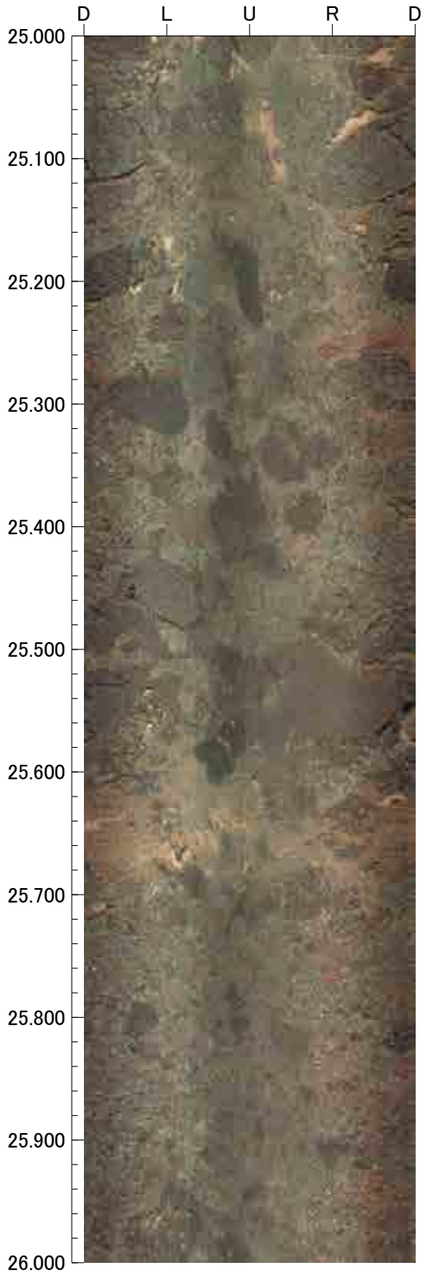


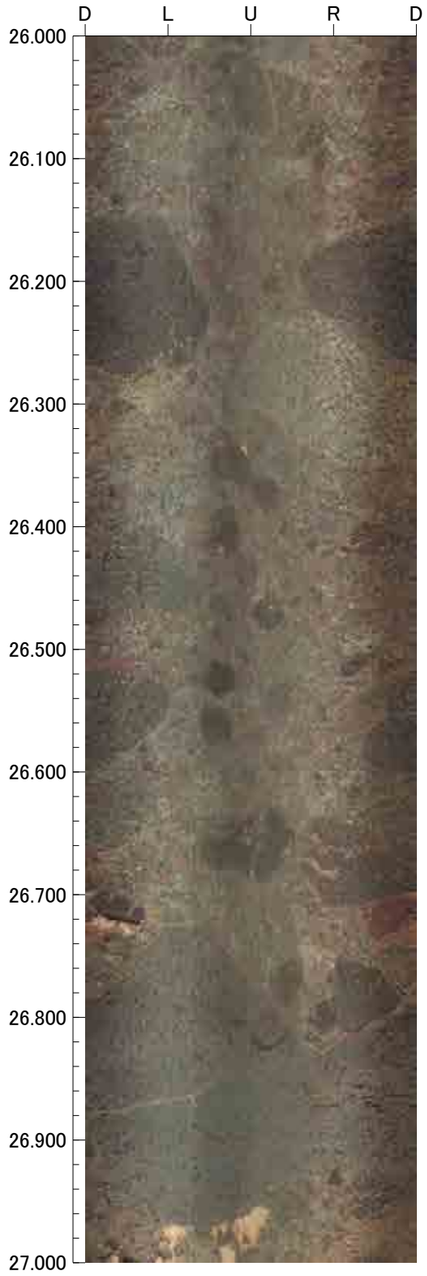
孔番：R-8.1-1-8号孔

孔方位： 194 孔傾斜： -87

23.000m － 27.000m



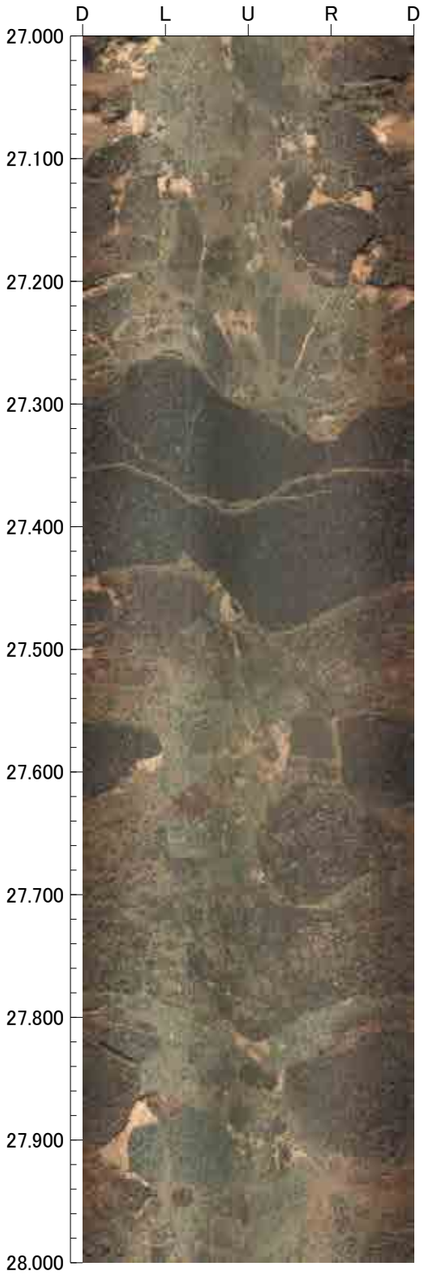


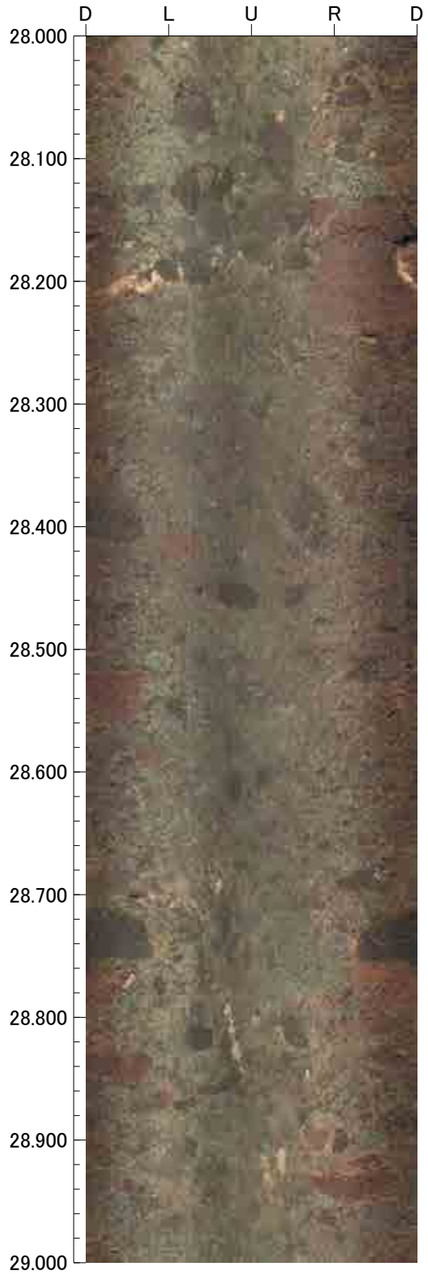


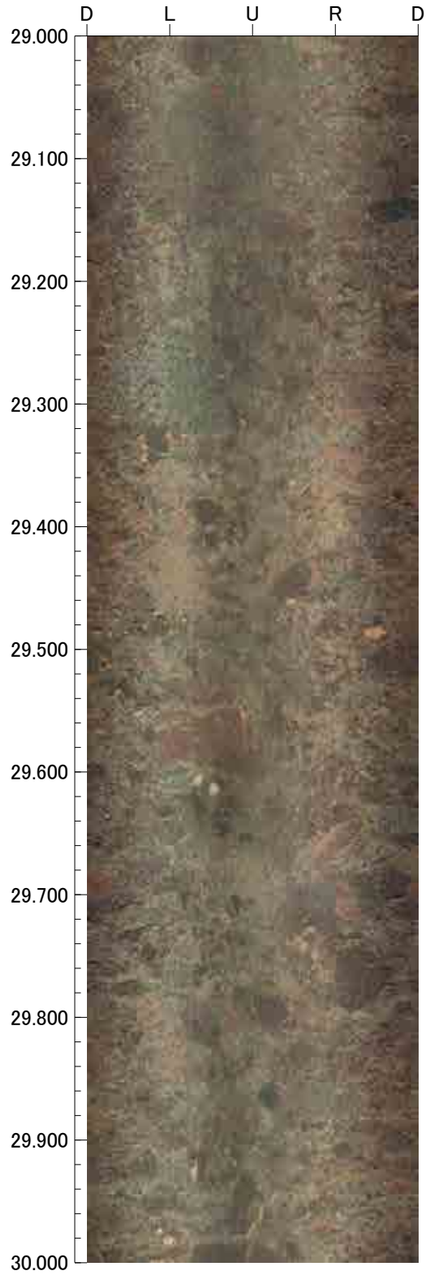
孔番：R-8.1-1-8号孔

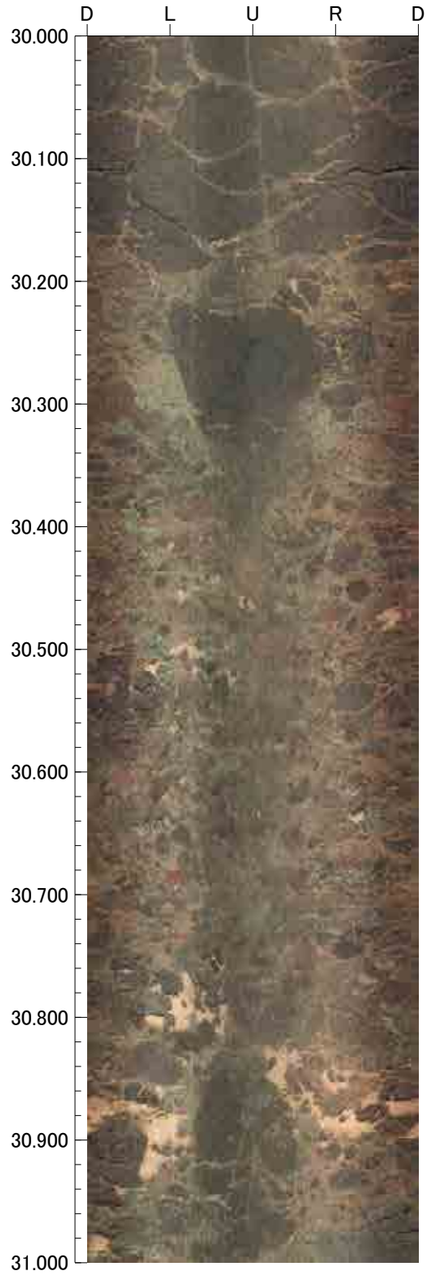
孔方位： 194 孔傾斜： -87

27.000m － 31.000m





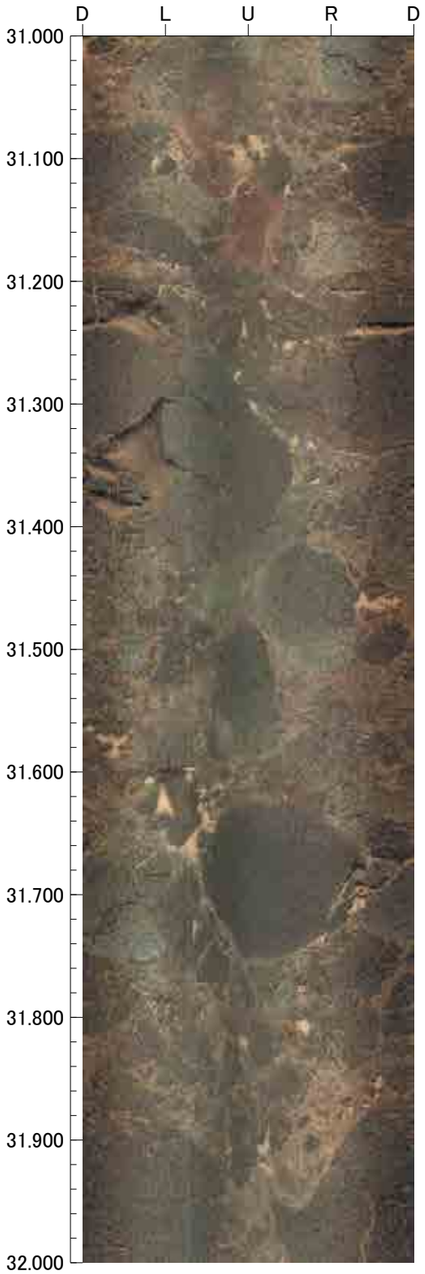


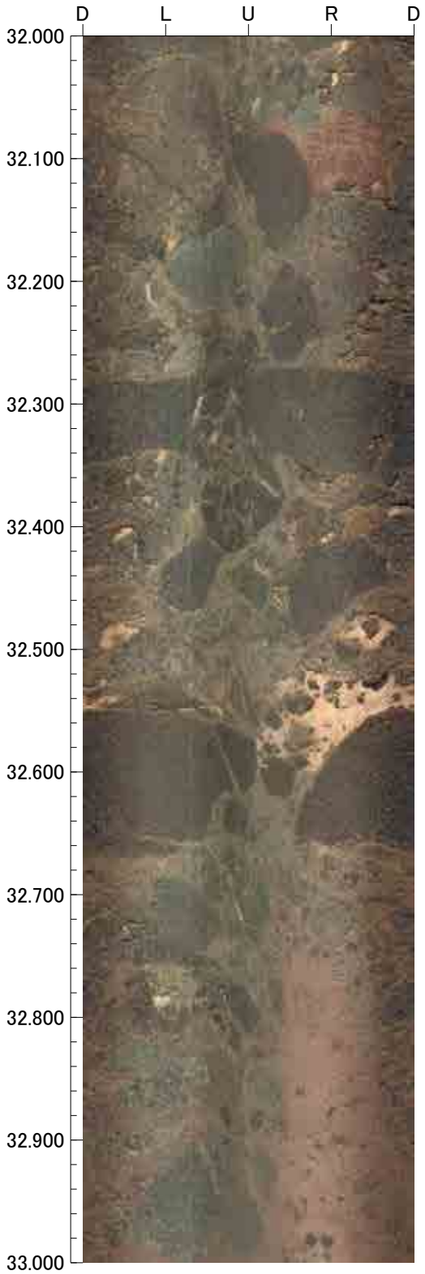


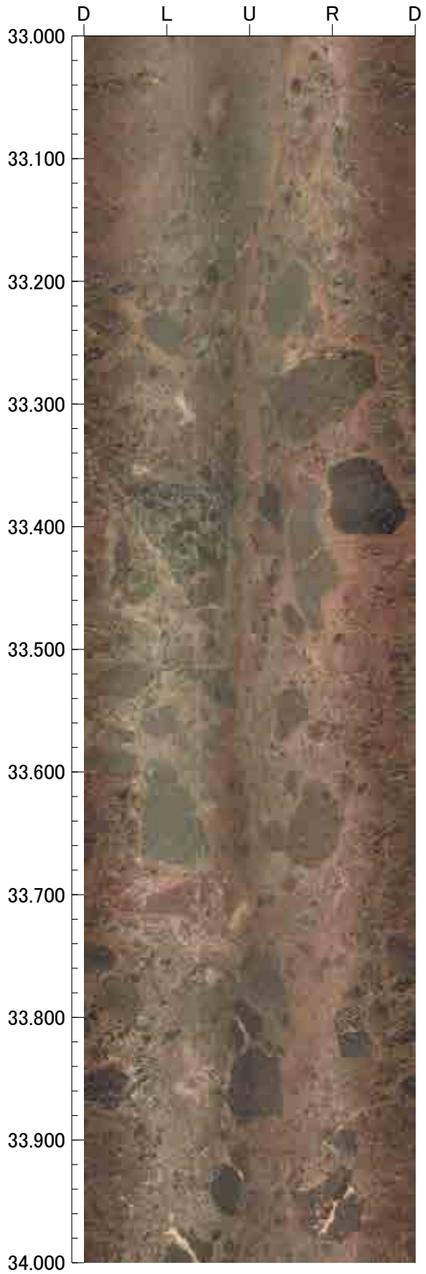
孔番：R-8.1-1-8号孔

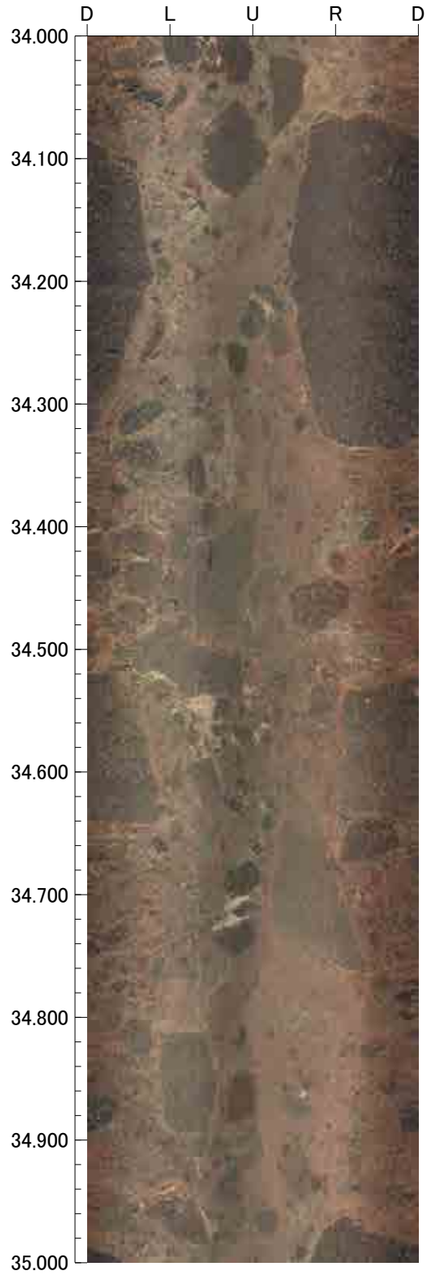
孔方位： 194 孔傾斜： -87

31.000m － 35.000m





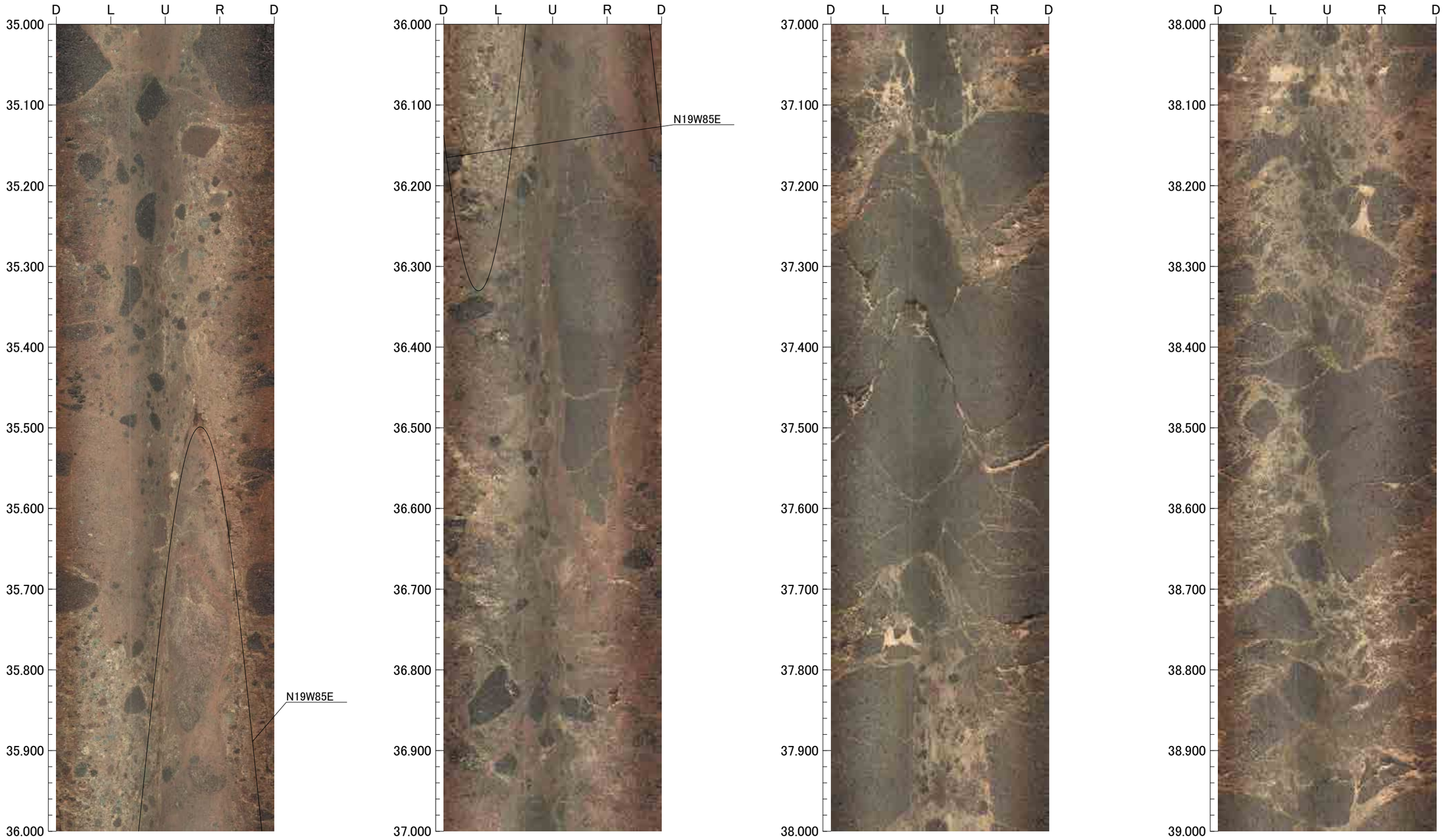




孔番：R-8.1-1-8号孔

孔方位： 194 孔傾斜： -87

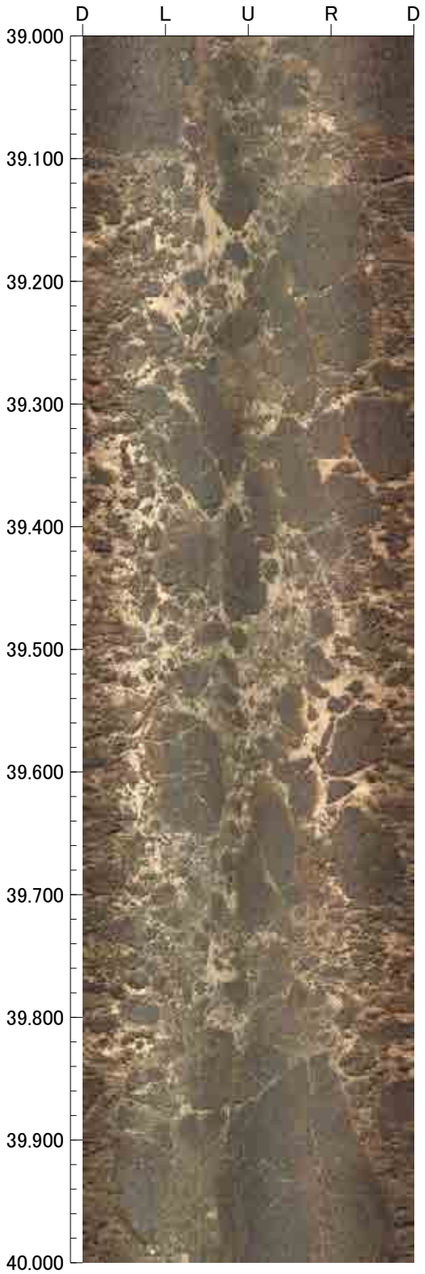
35.000m － 39.000m

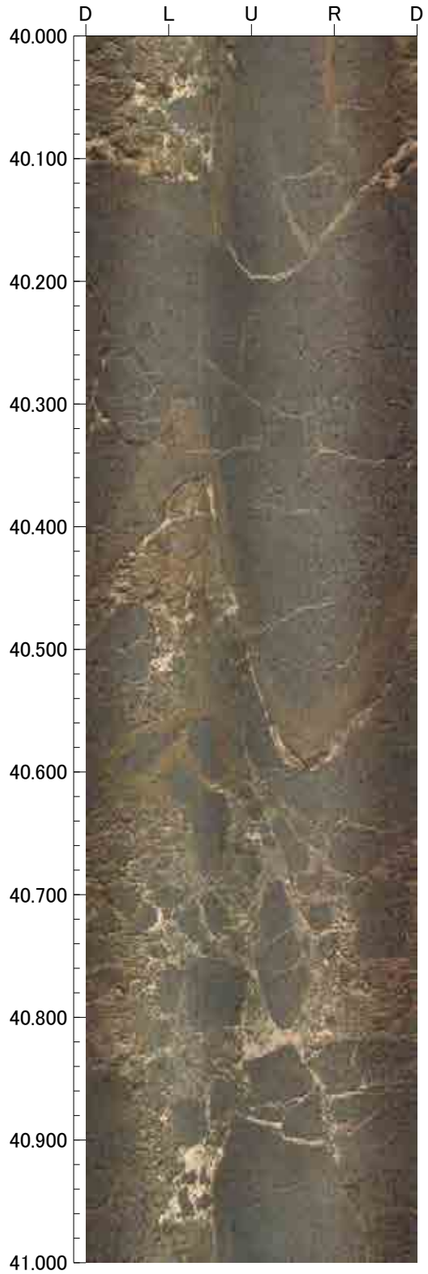


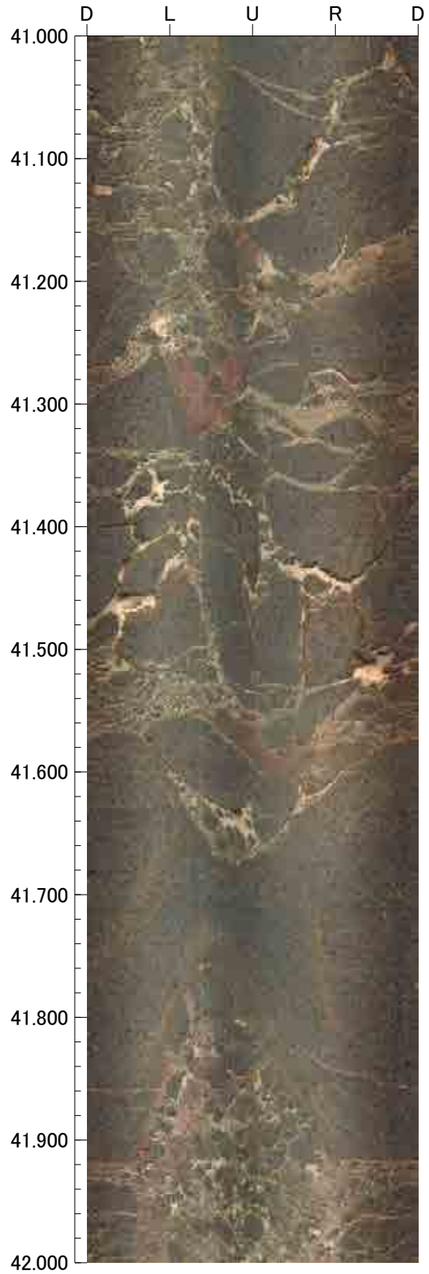
孔番：R-8.1-1-8号孔

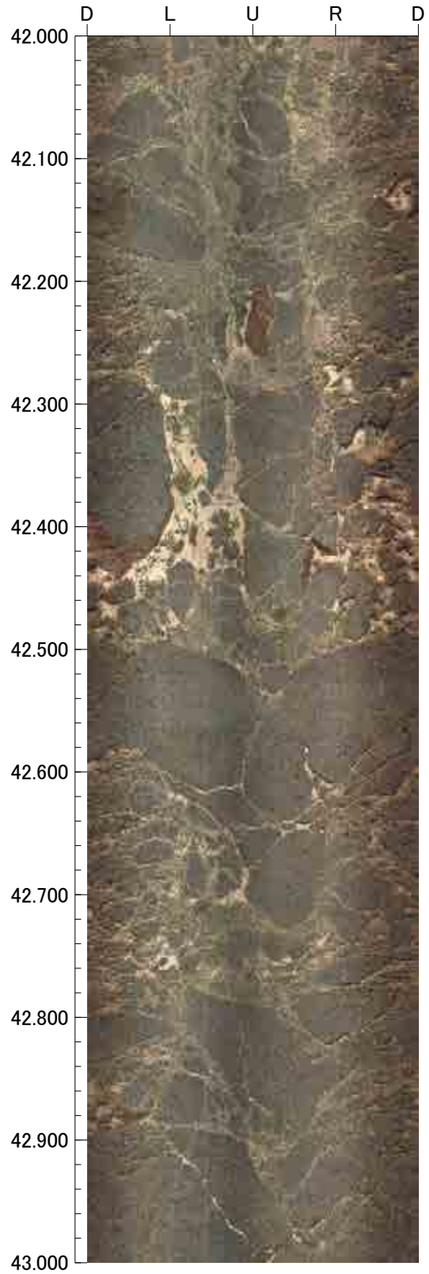
孔方位： 194 孔傾斜： -87

39.000m － 43.000m





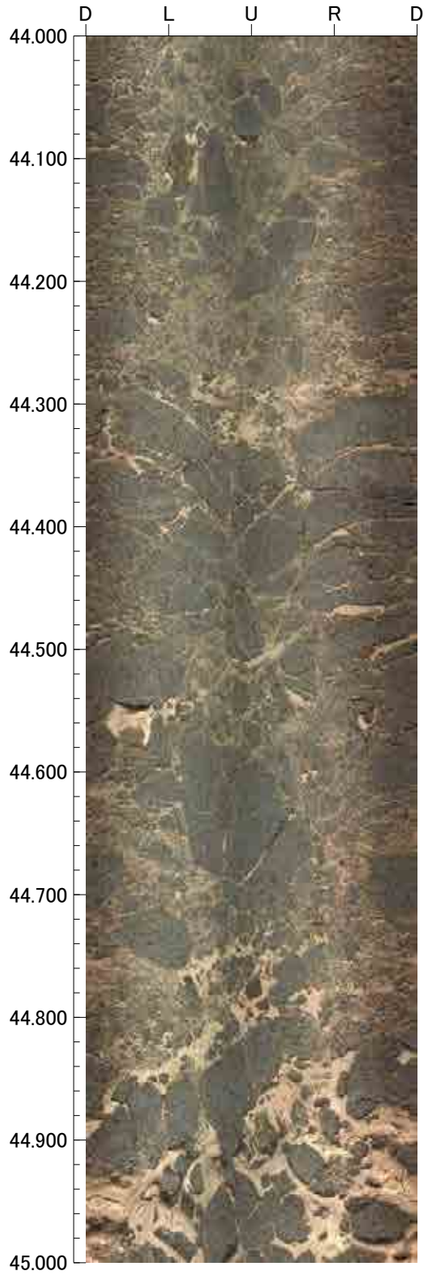




孔番：R-8.1-1-8号孔

孔方位： 194 孔傾斜： -87

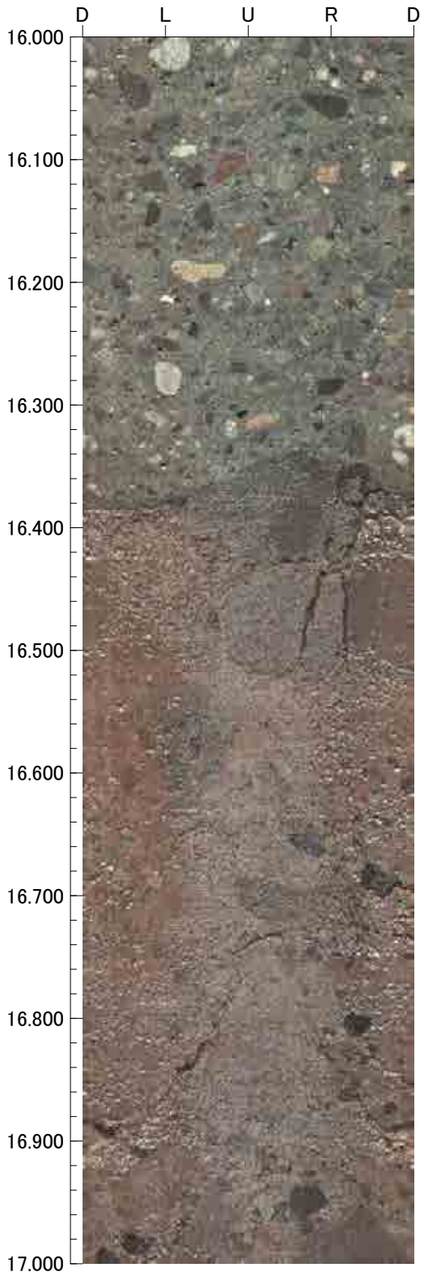
43.000m － 45.000m

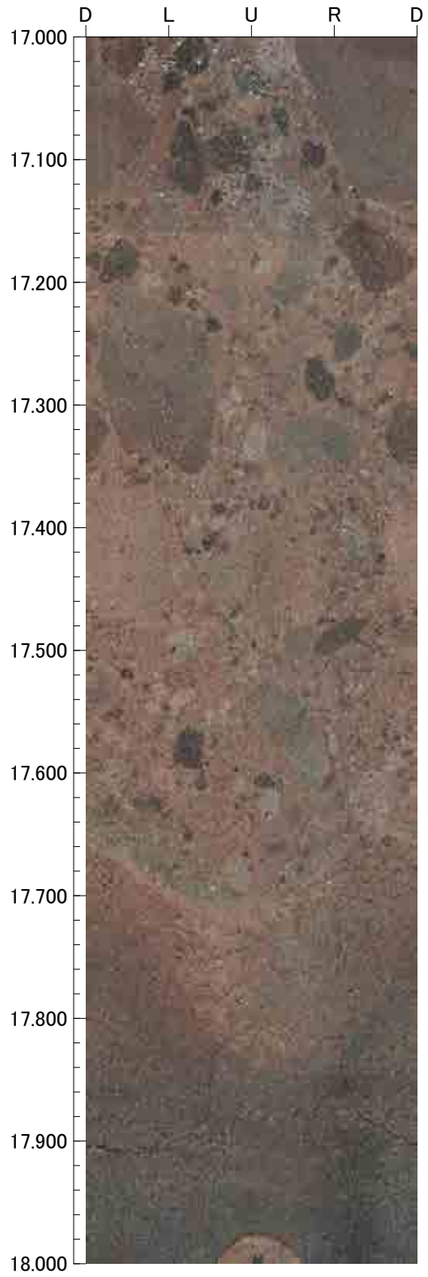


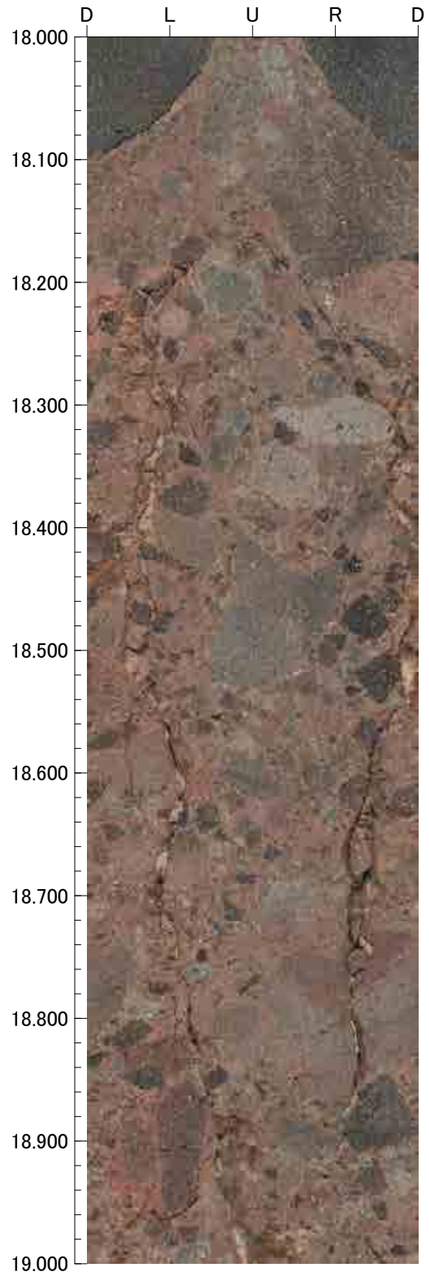
孔番：H-7.9-1-1号孔

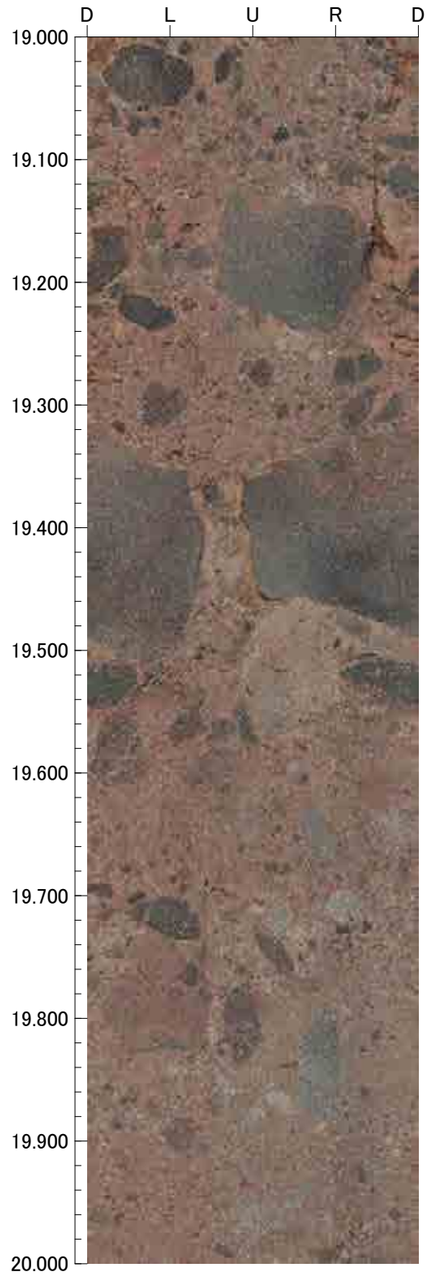
孔方位： 294 孔傾斜： -87

16.000m － 20.000m





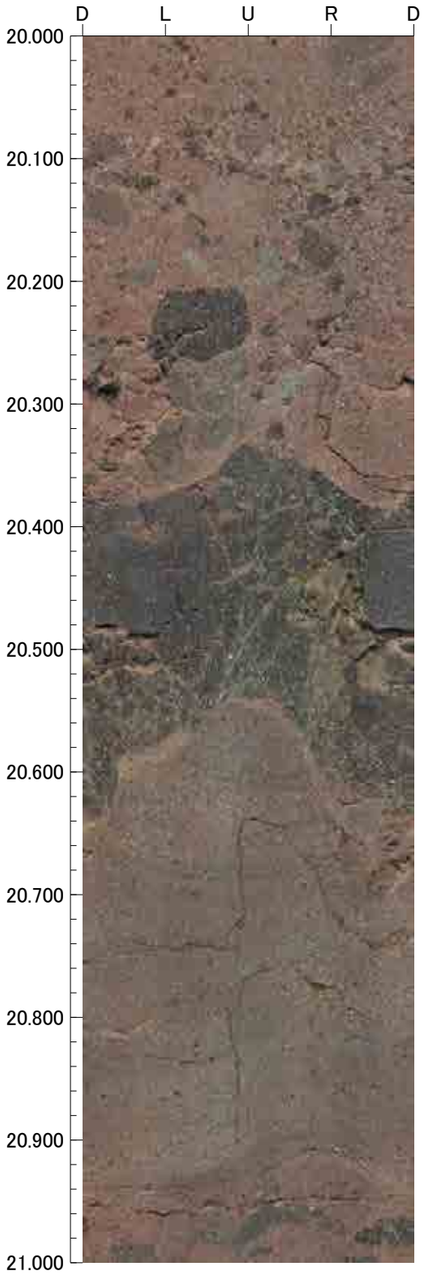


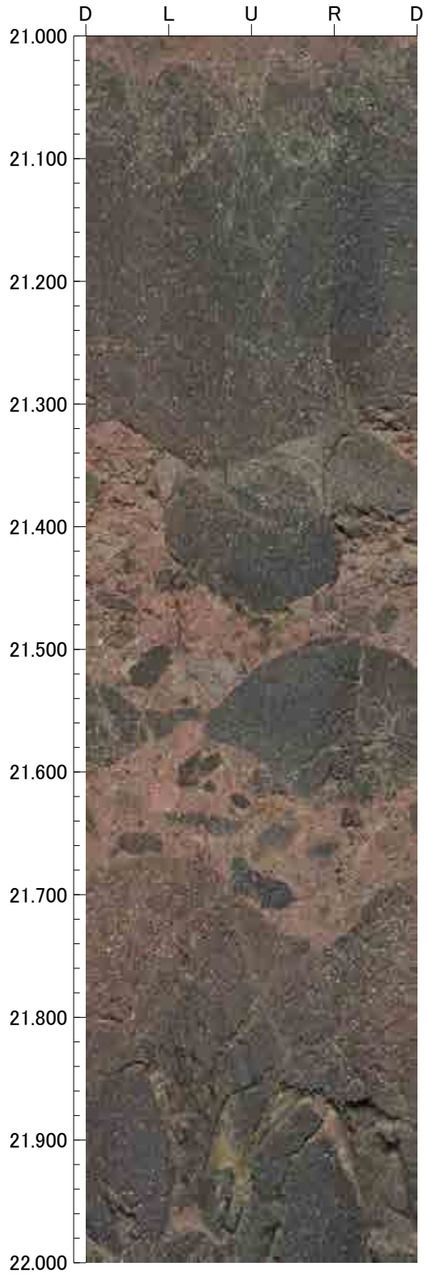


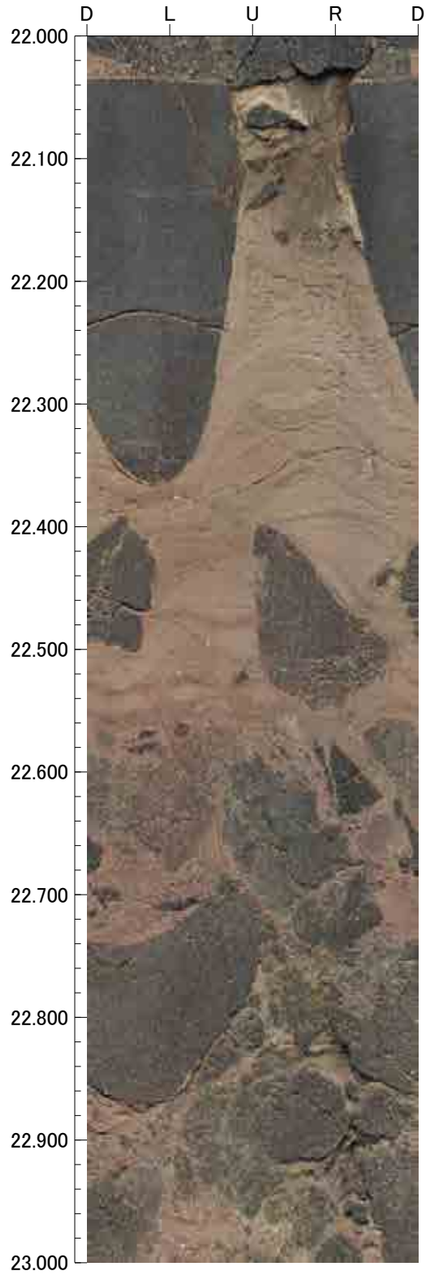
孔番：H-7.9-1-1号孔

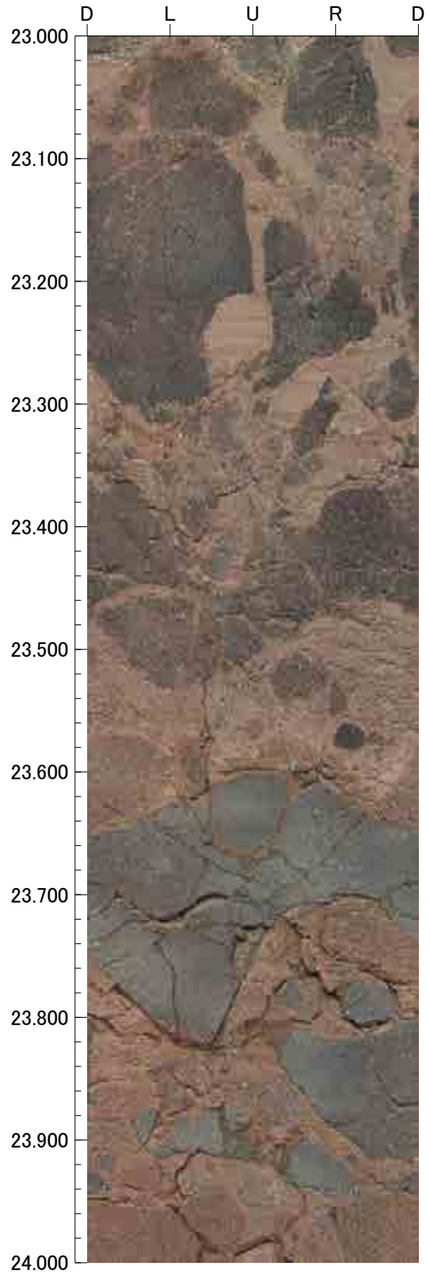
孔方位： 294 孔傾斜： -87

20.000m － 24.000m





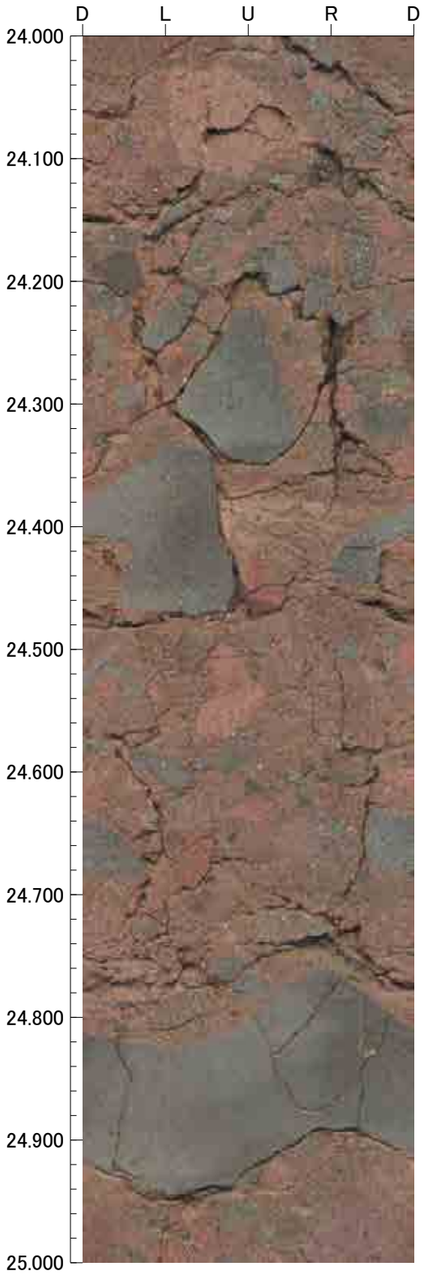


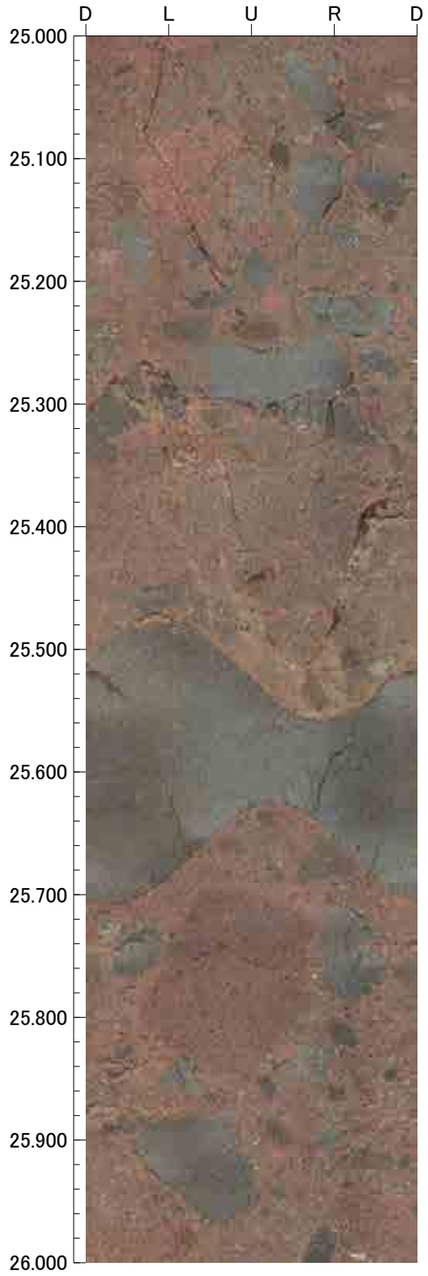


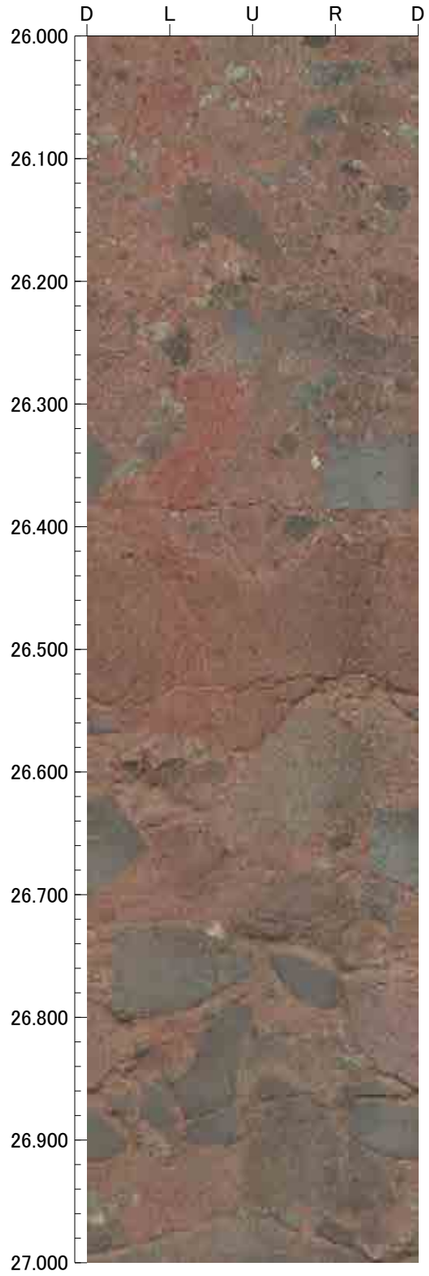
孔番：H-7.9-1-1号孔

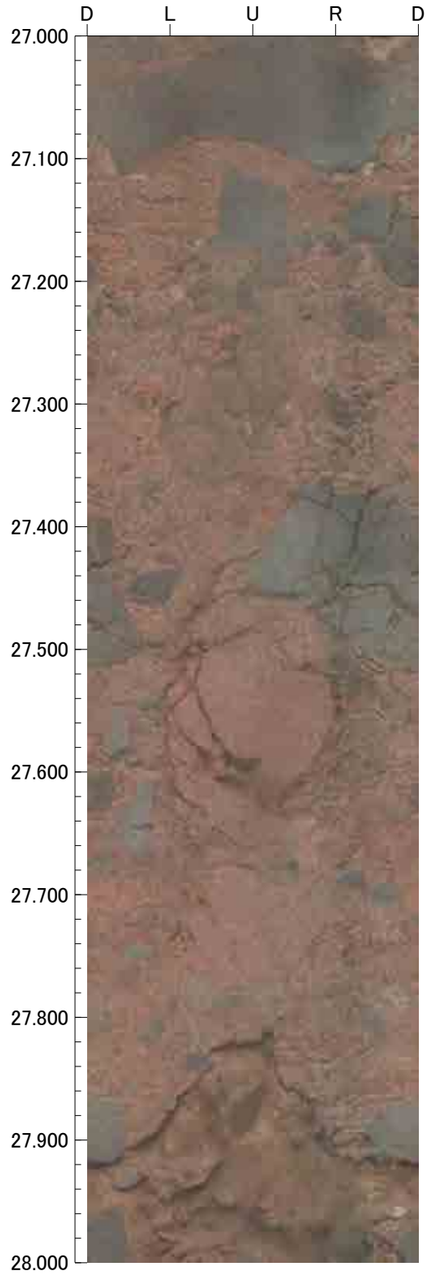
孔方位： 294 孔傾斜： -87

24.000m － 28.000m





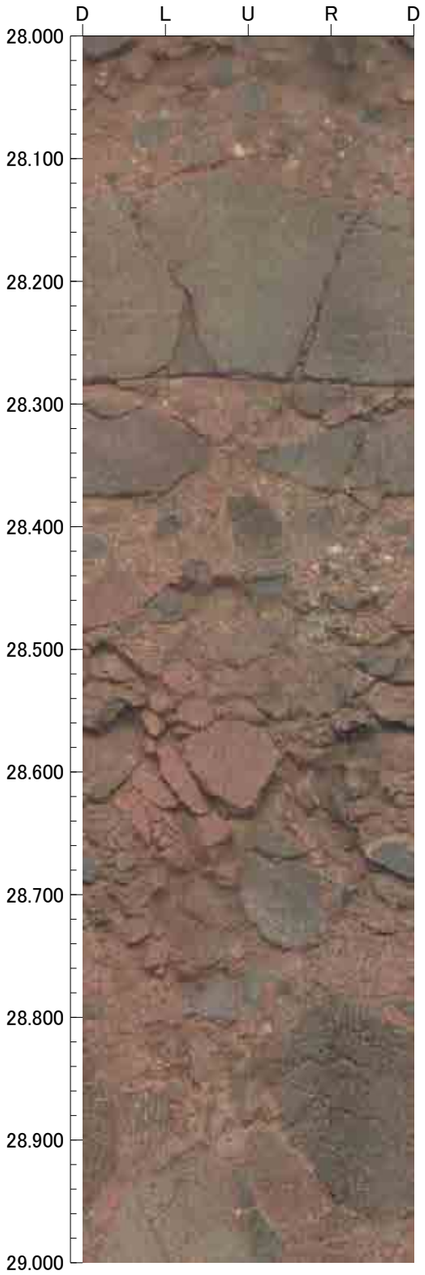


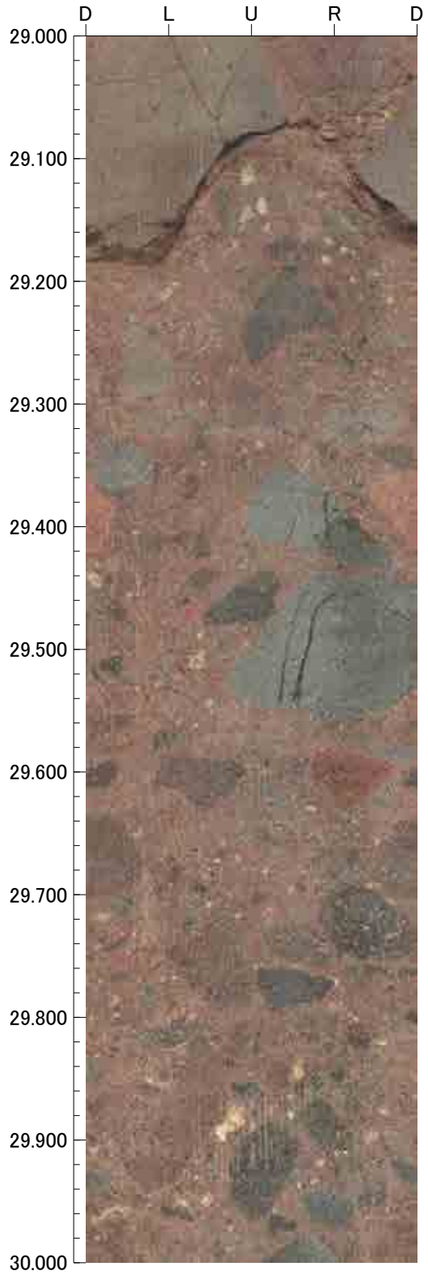


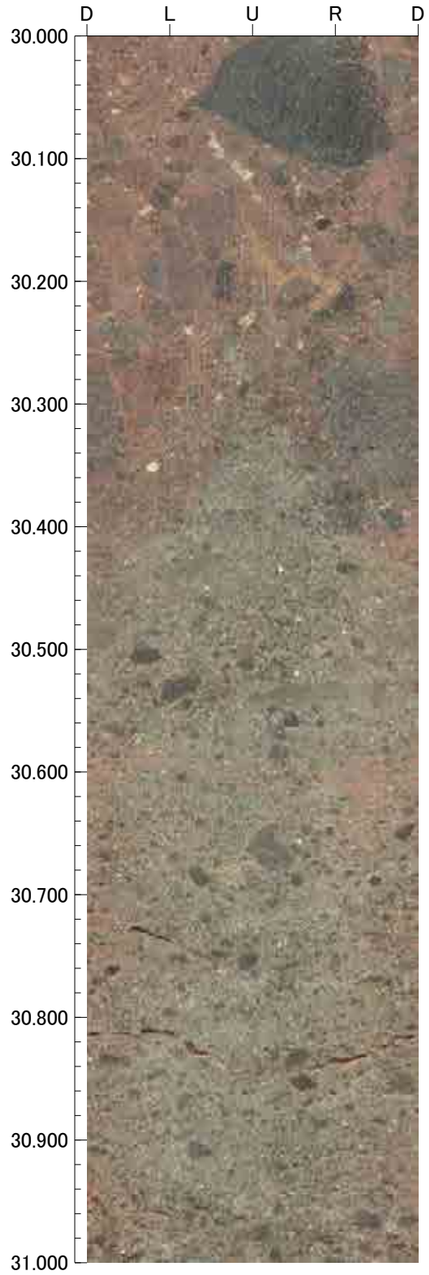
孔番：H-7.9-1-1号孔

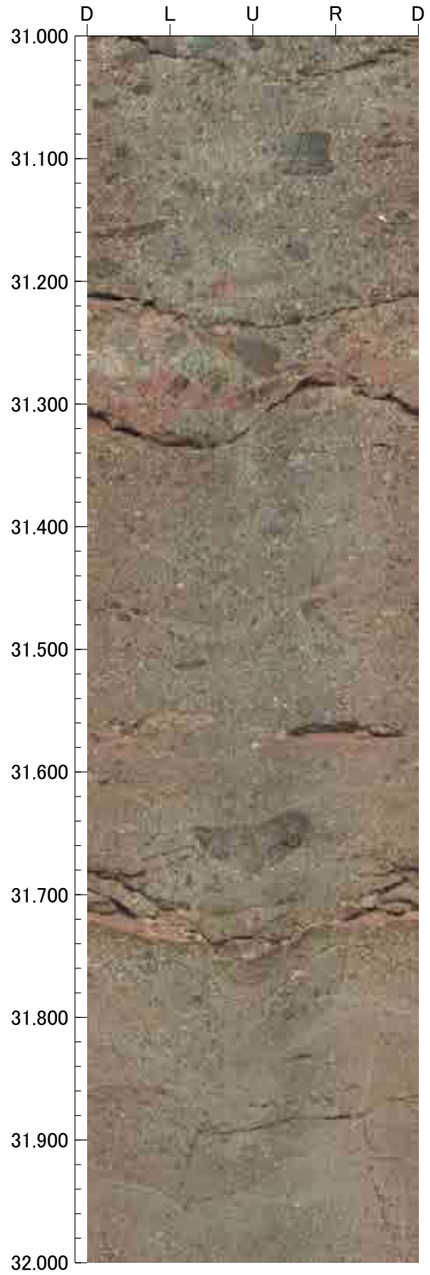
孔方位： 294 孔傾斜： -87

28.000m － 32.000m





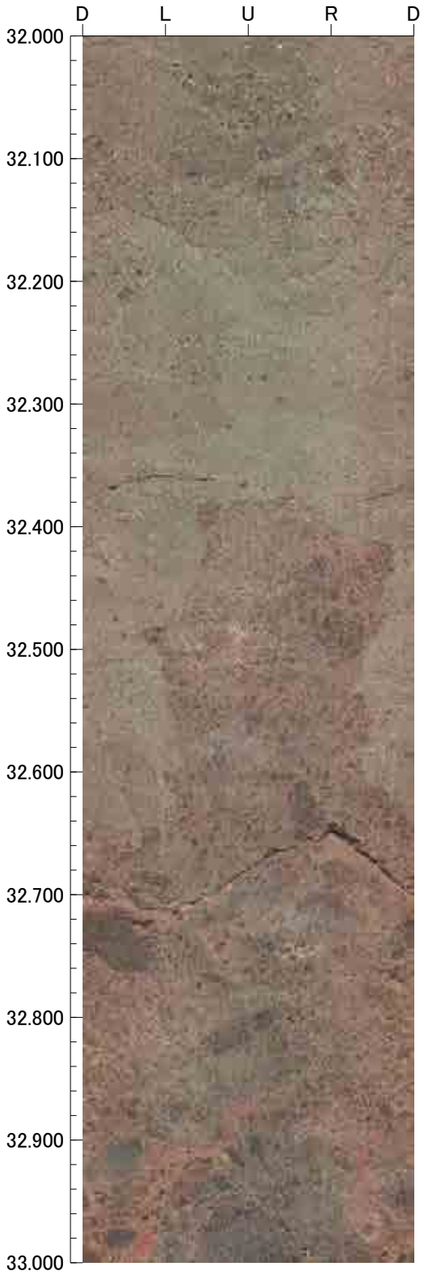


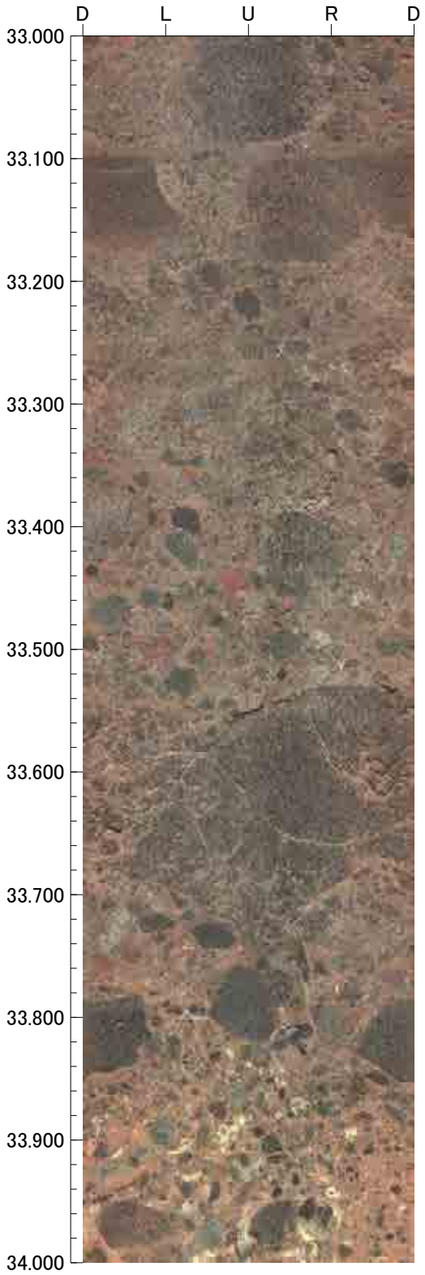


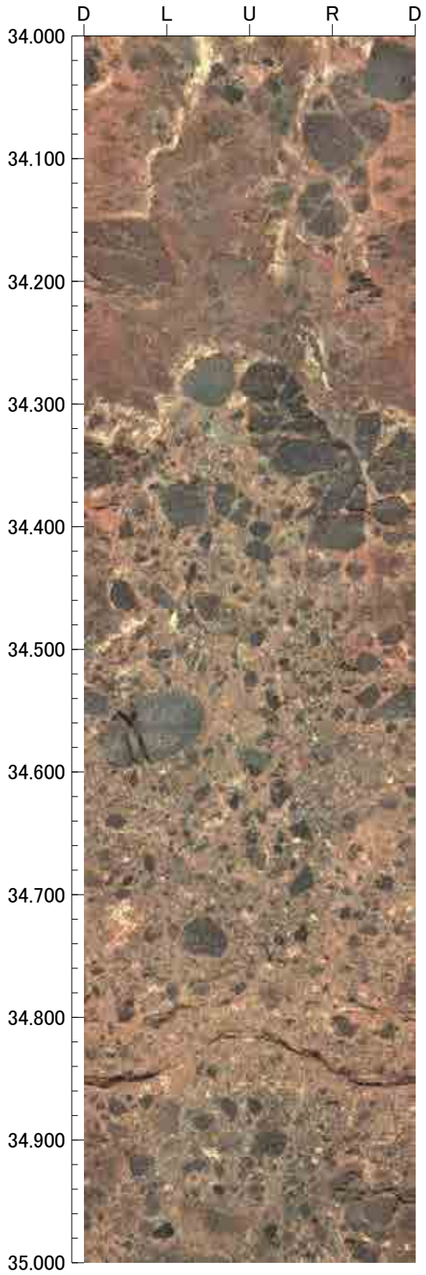
孔番：H-7.9-1-1号孔

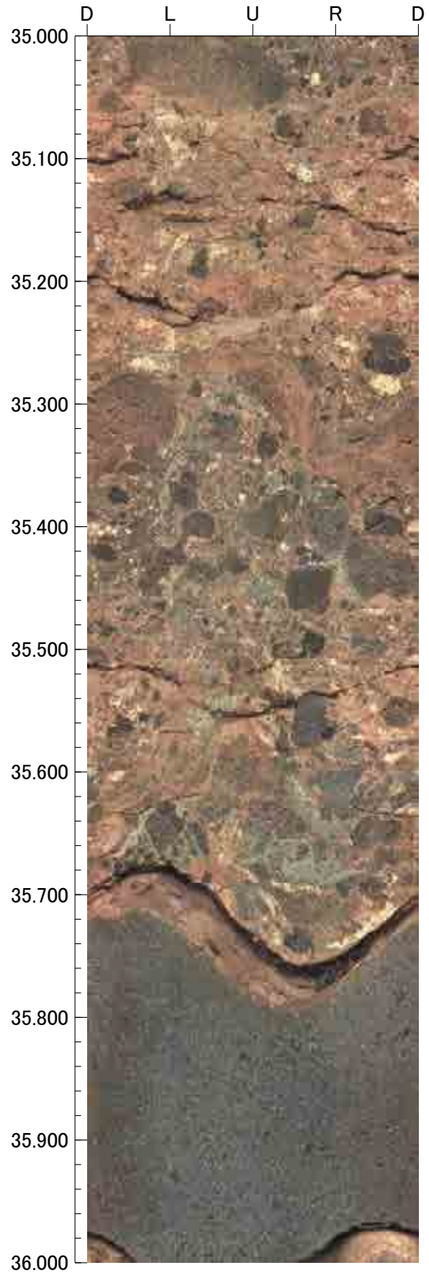
孔方位： 294 孔傾斜： -87

32.000m － 36.000m





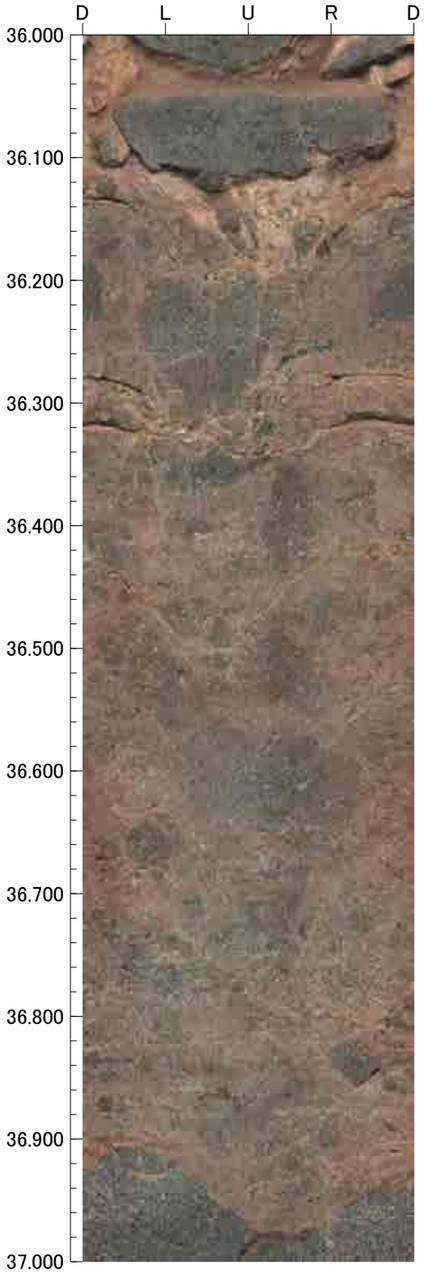


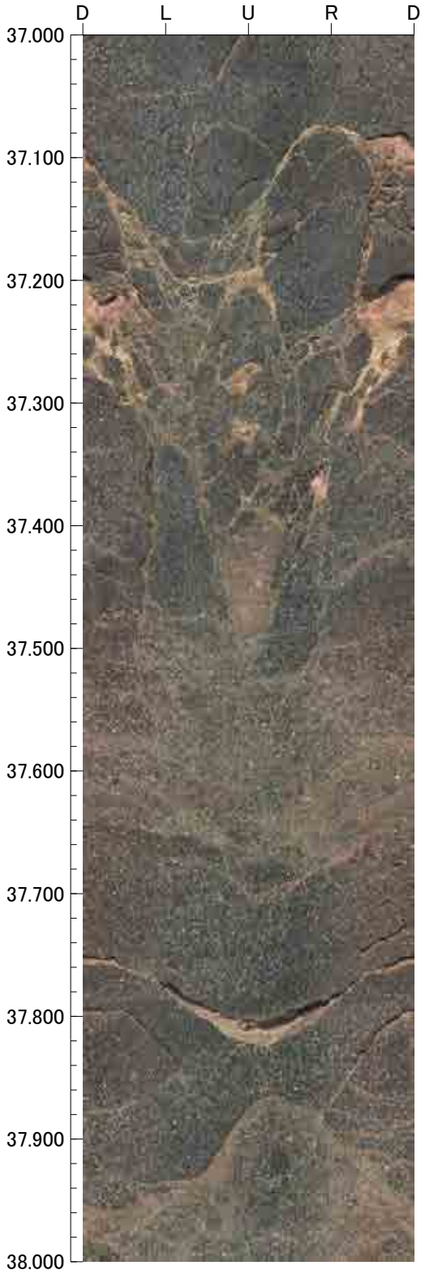


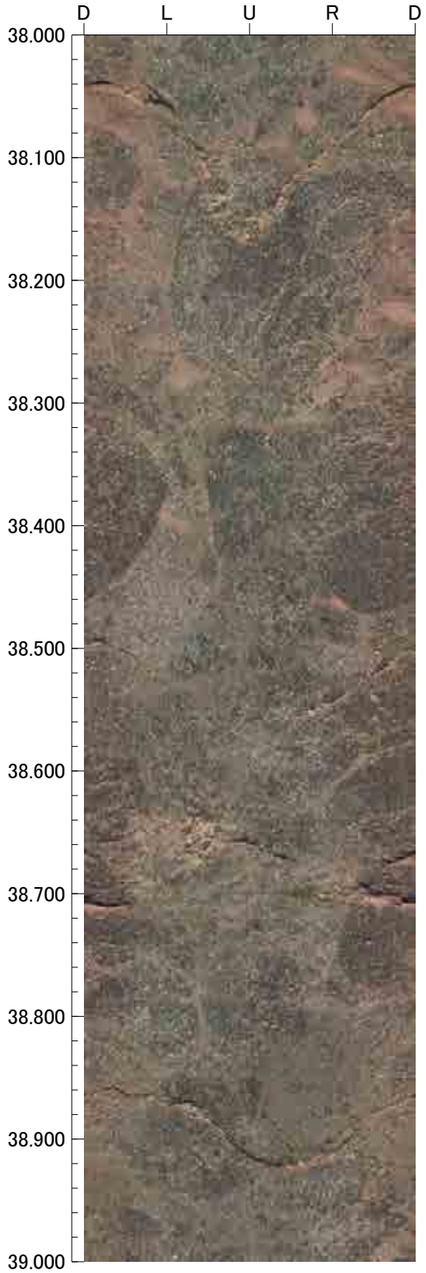
孔番：H-7.9-1-1号孔

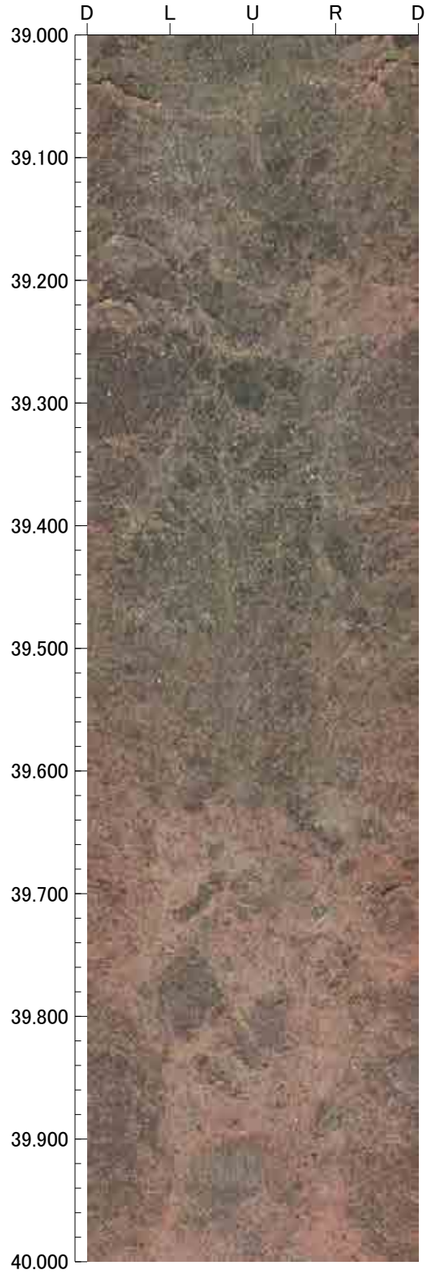
孔方位： 294 孔傾斜： -87

36.000m － 40.000m





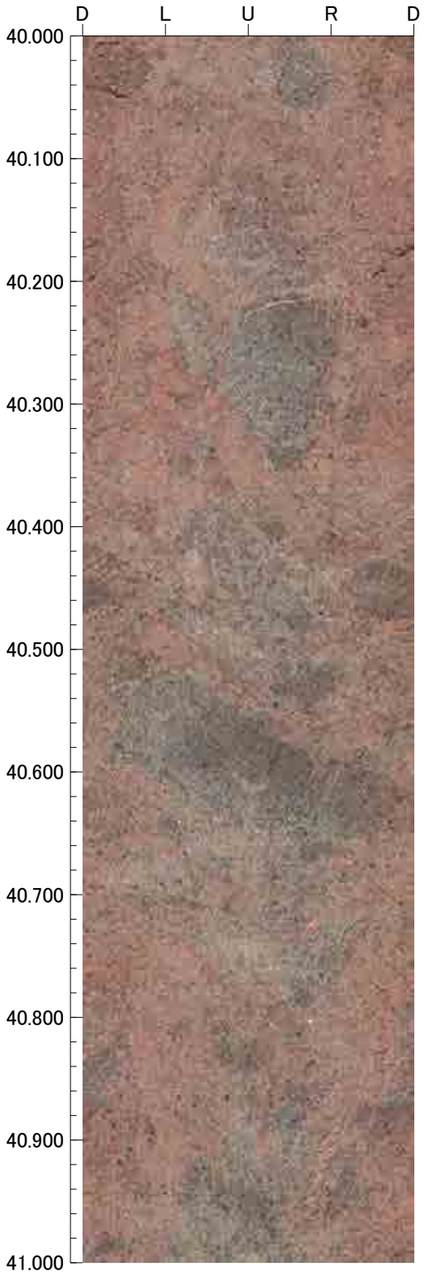


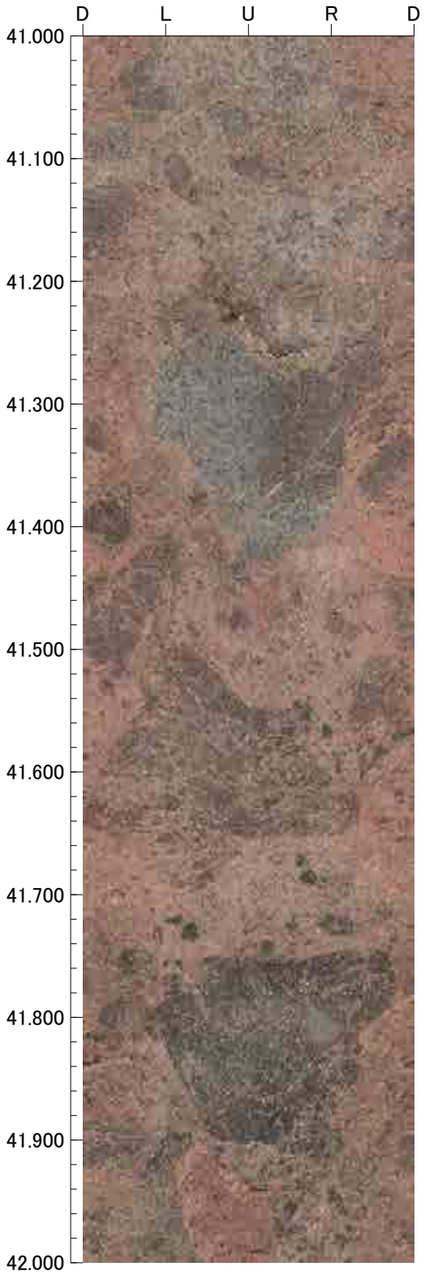


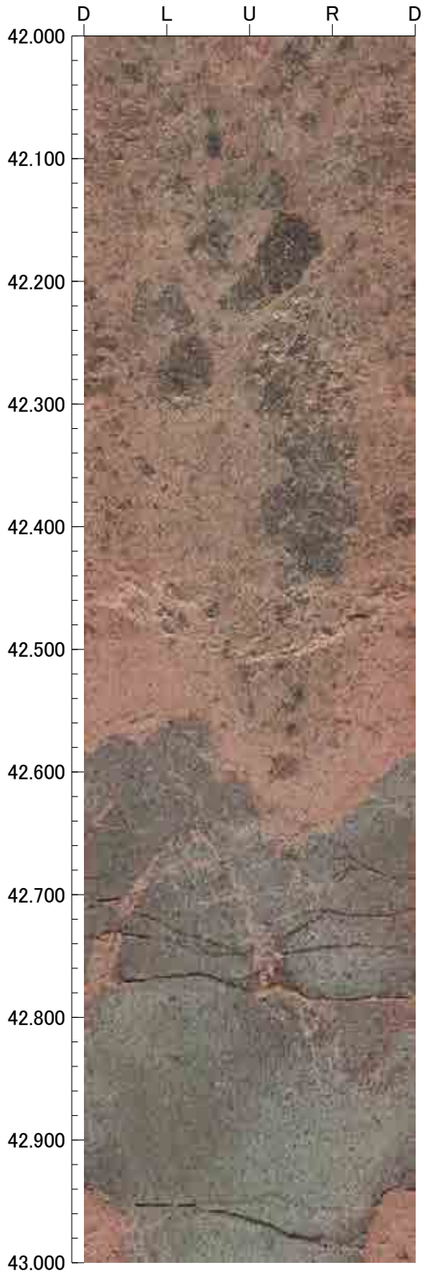
孔番：H-7.9-1-1号孔

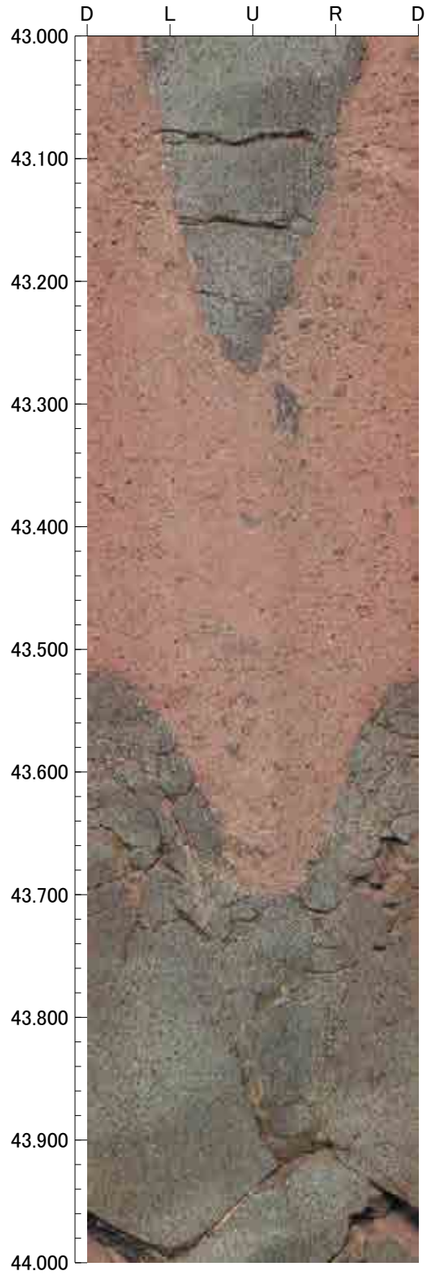
孔方位： 294 孔傾斜： -87

40.000m － 44.000m





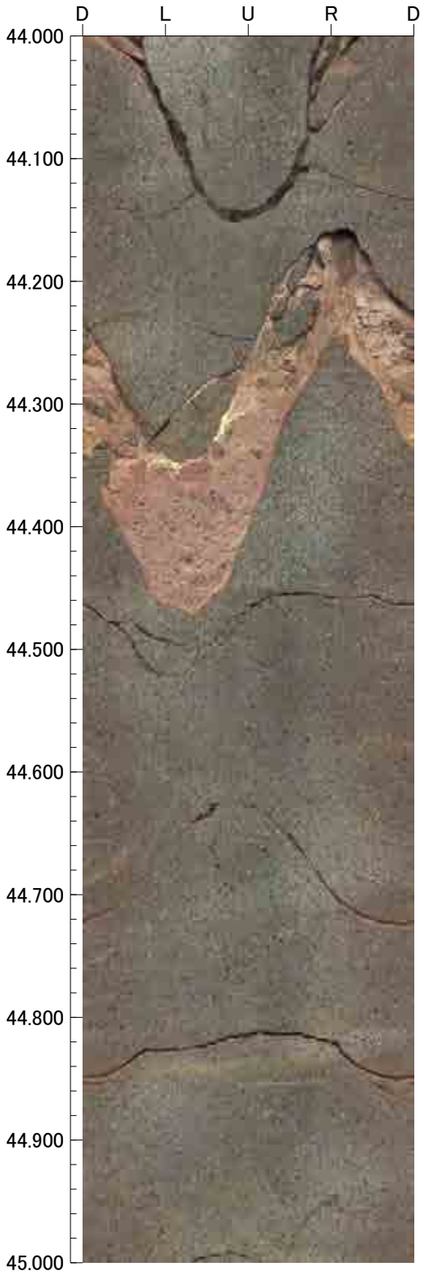


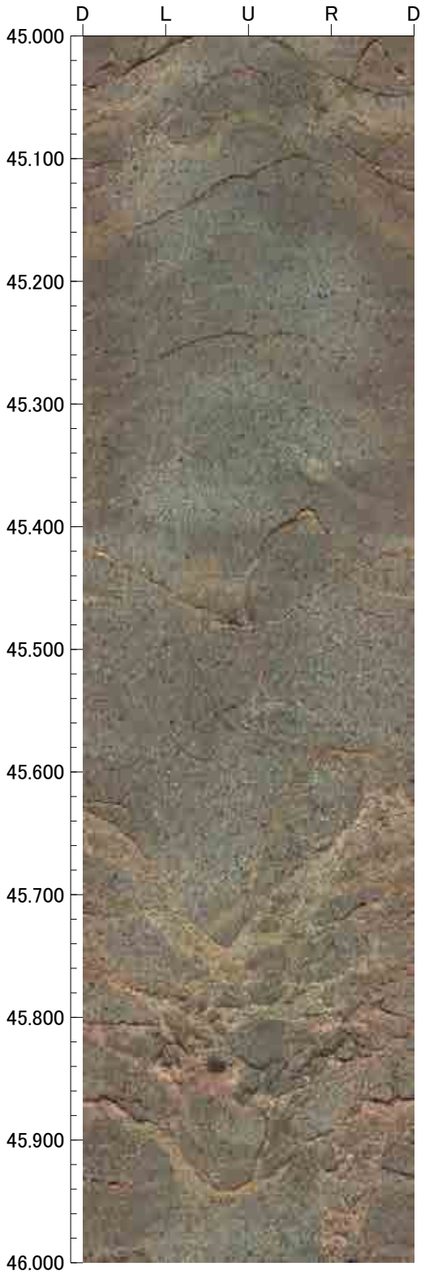


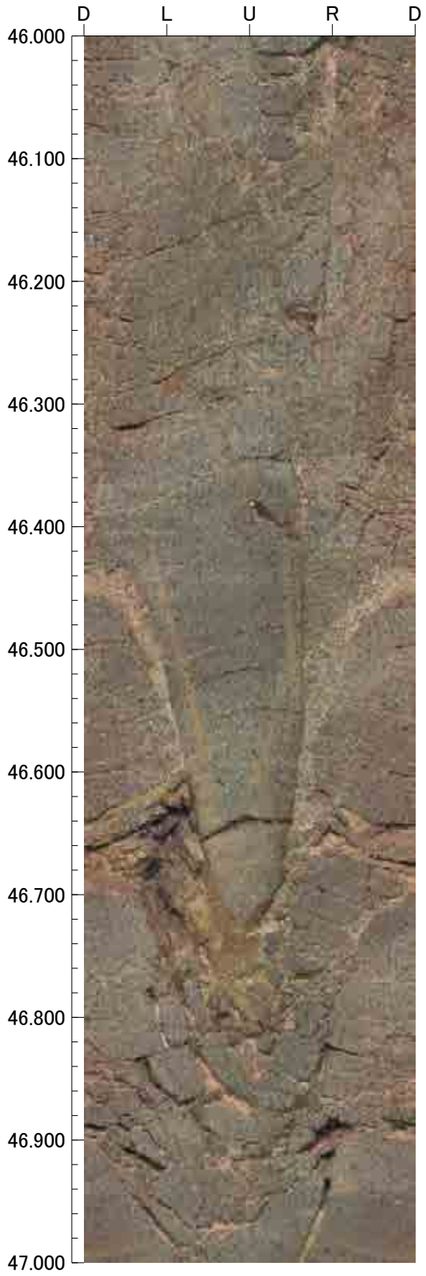
孔番：H-7.9-1-1号孔

孔方位： 294 孔傾斜： -87

44.000m － 48.000m



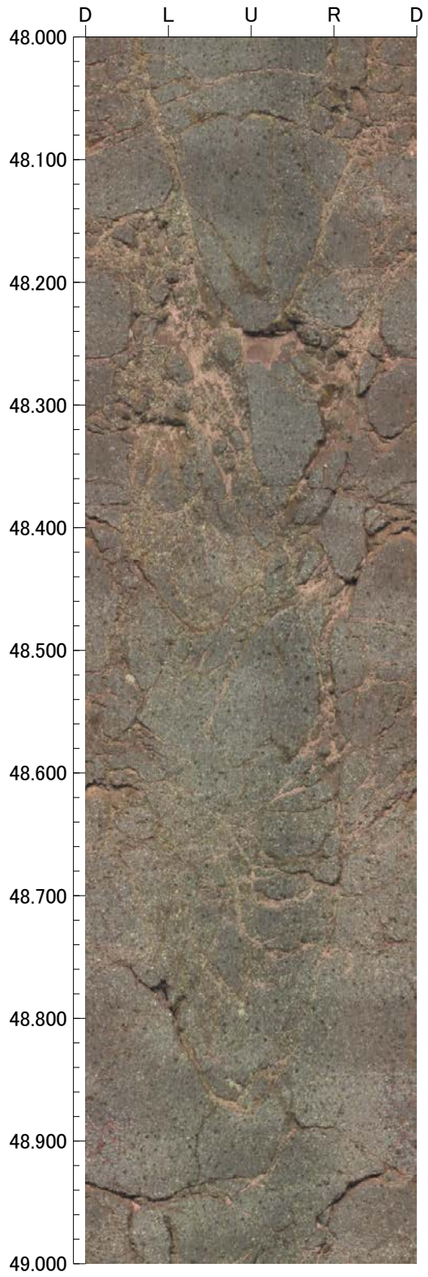


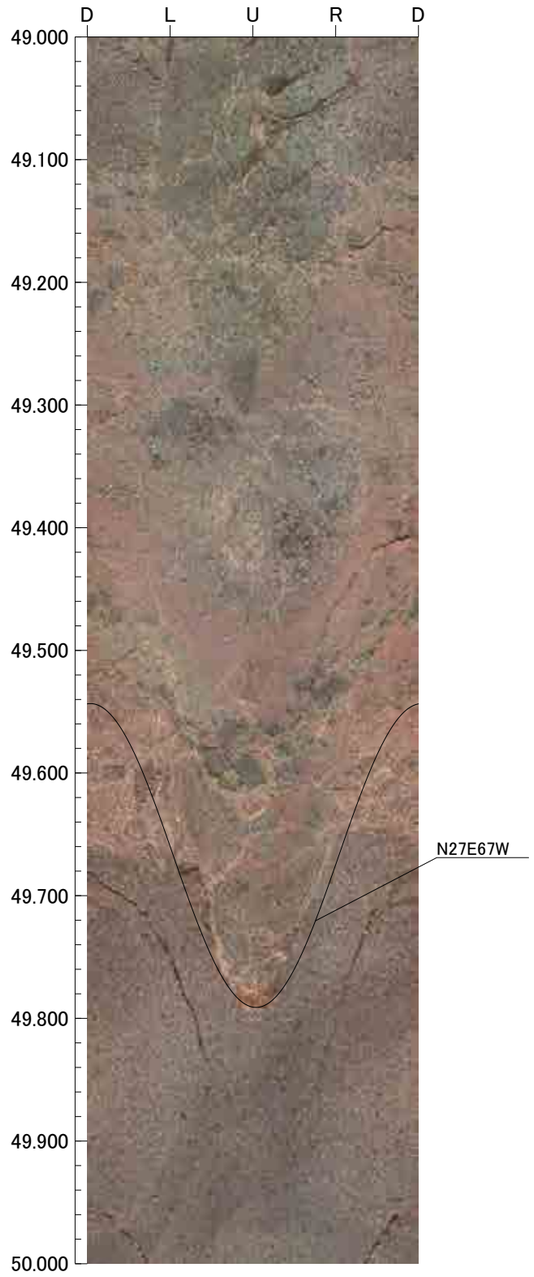


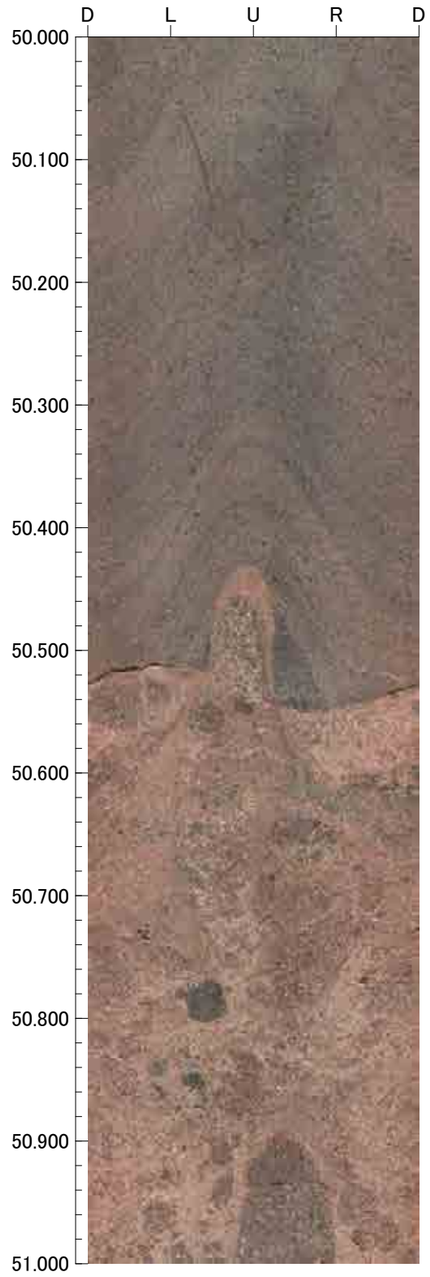
孔番：H-7.9-1-1号孔

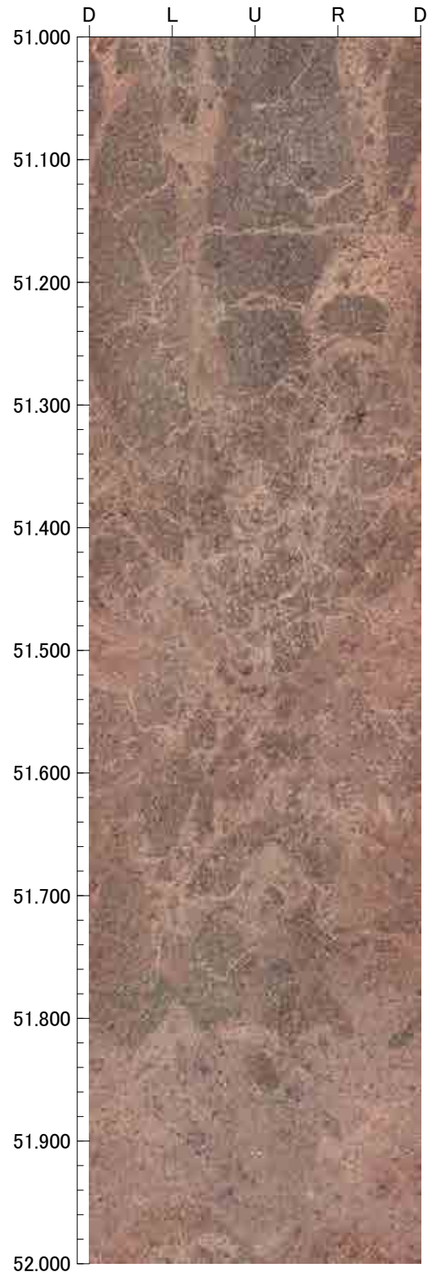
孔方位： 294 孔傾斜： -87

48.000m － 52.000m





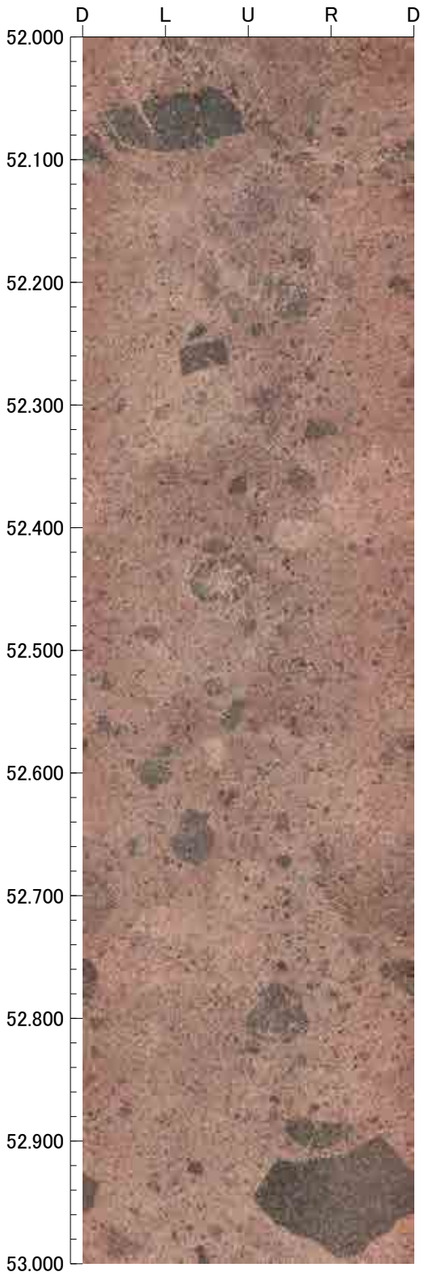


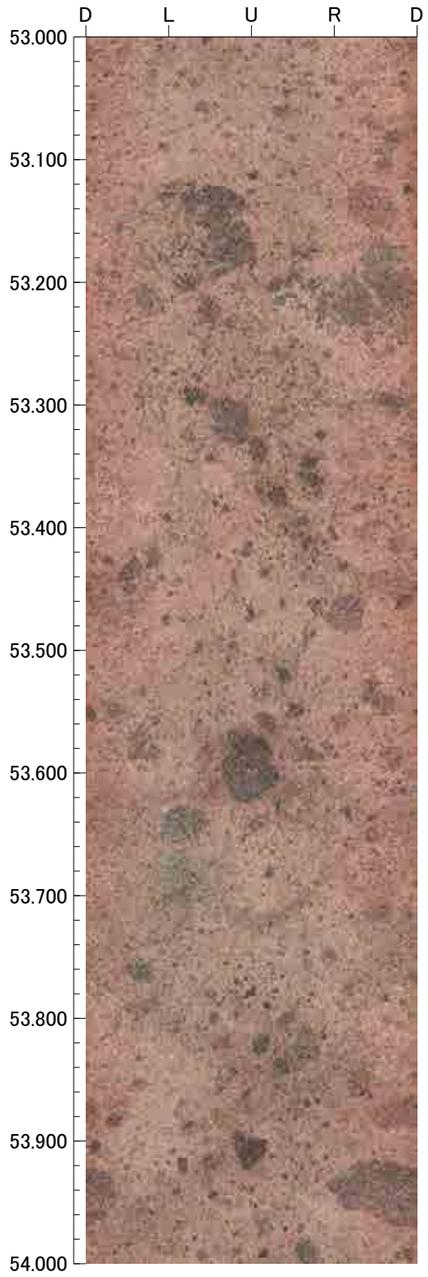


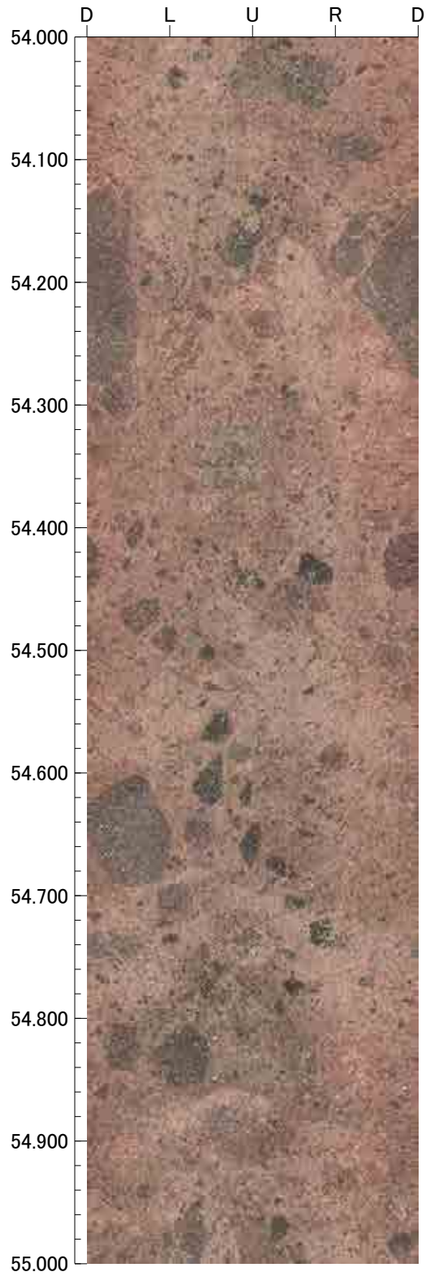
孔番：H-7.9-1-1号孔

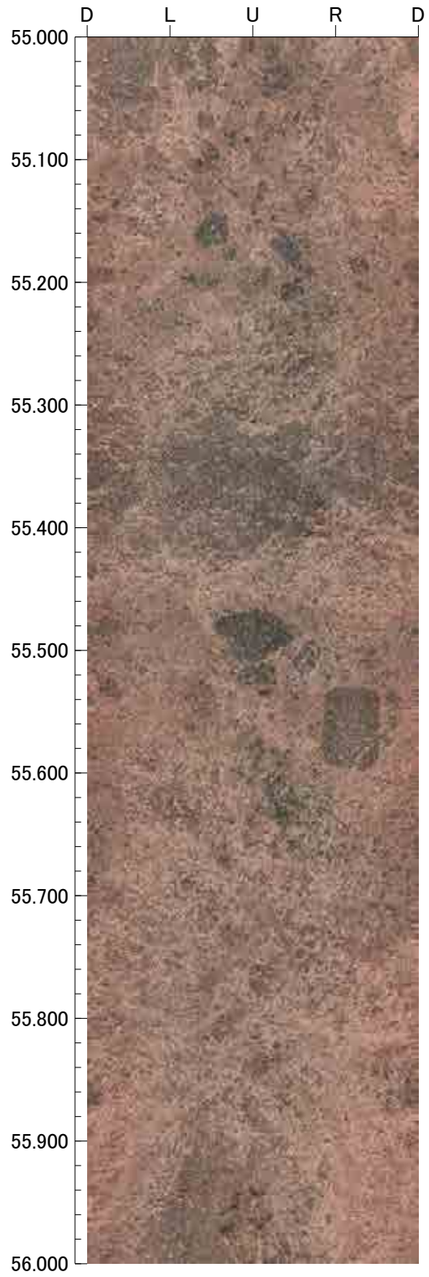
孔方位： 294 孔傾斜： -87

52.000m － 56.000m





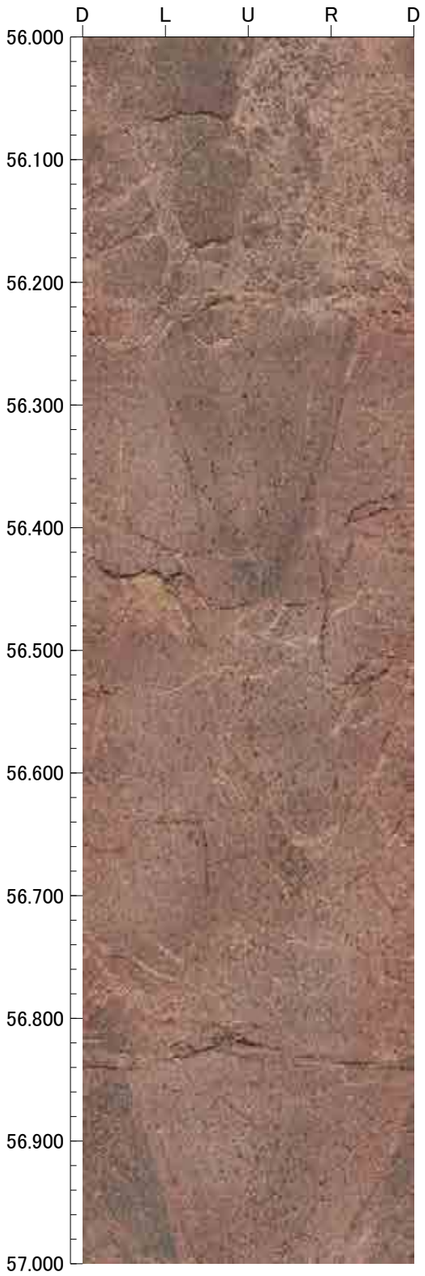


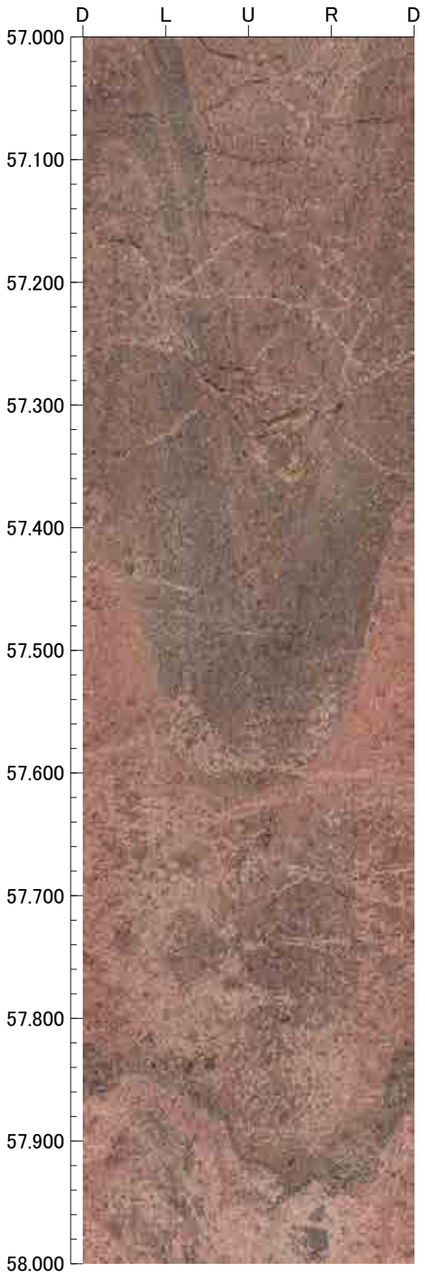


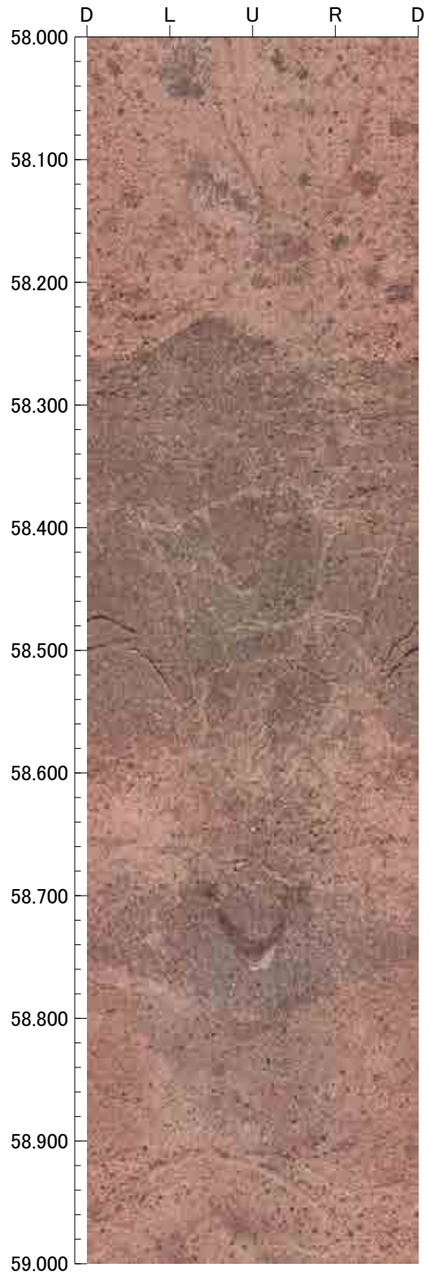
孔番：H-7.9-1-1号孔

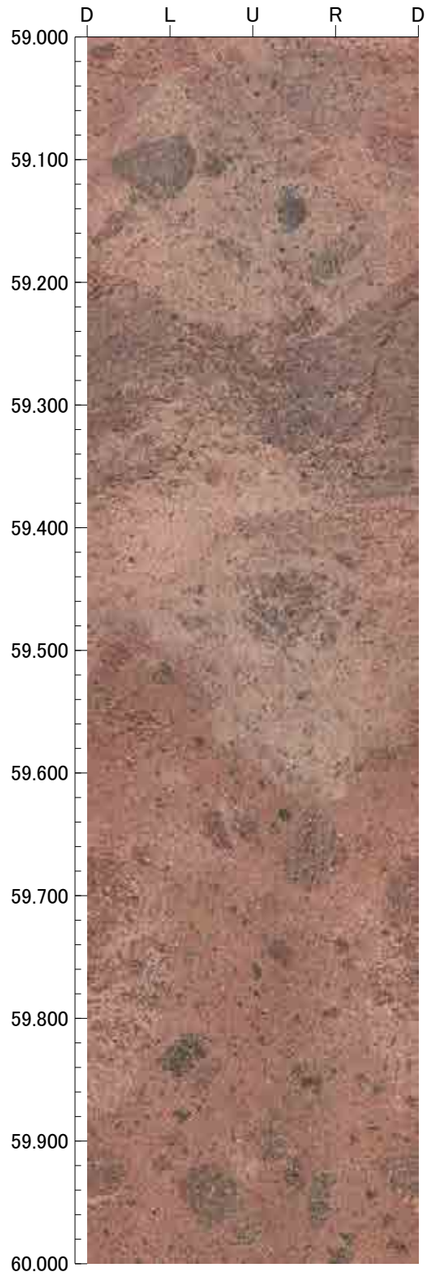
孔方位： 294 孔傾斜： -87

56.000m － 60.000m





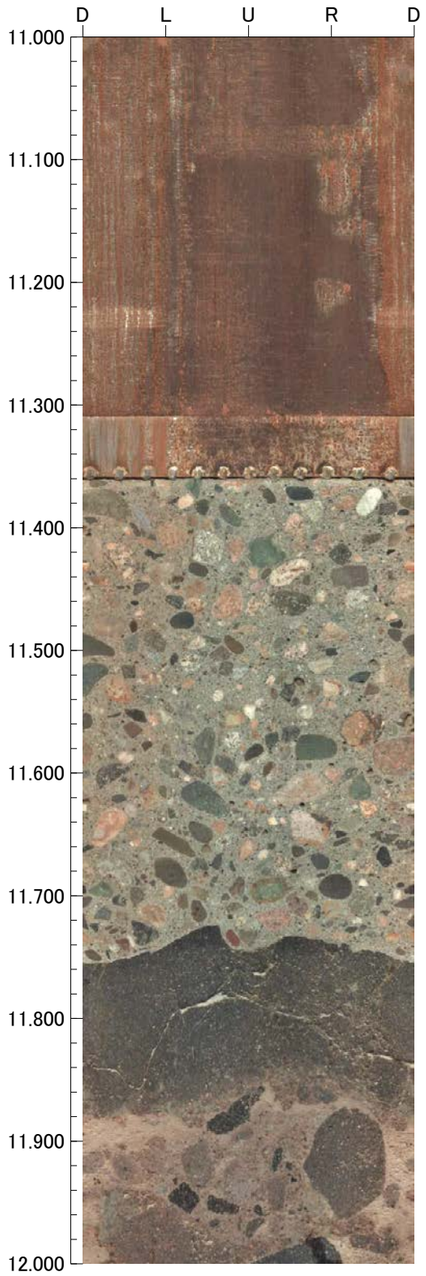


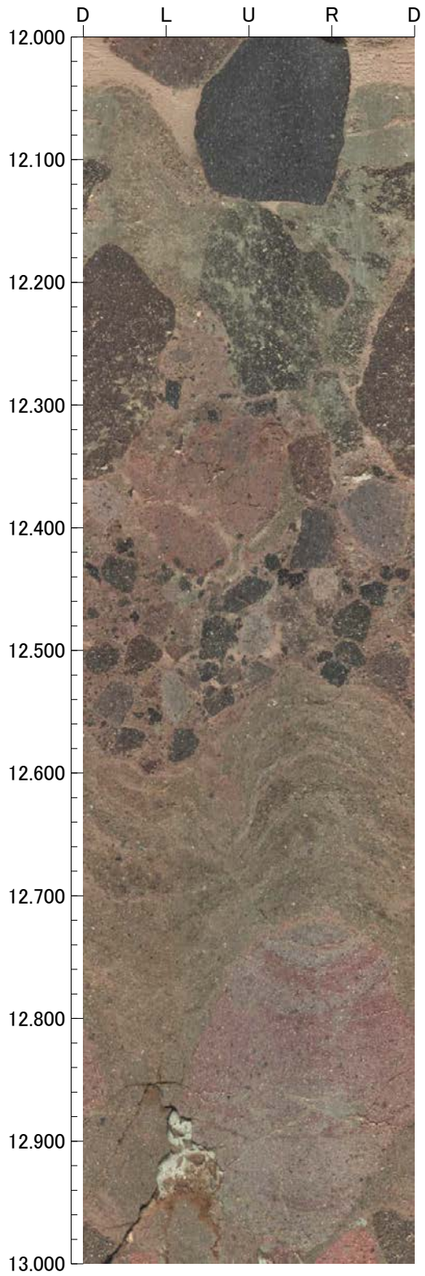


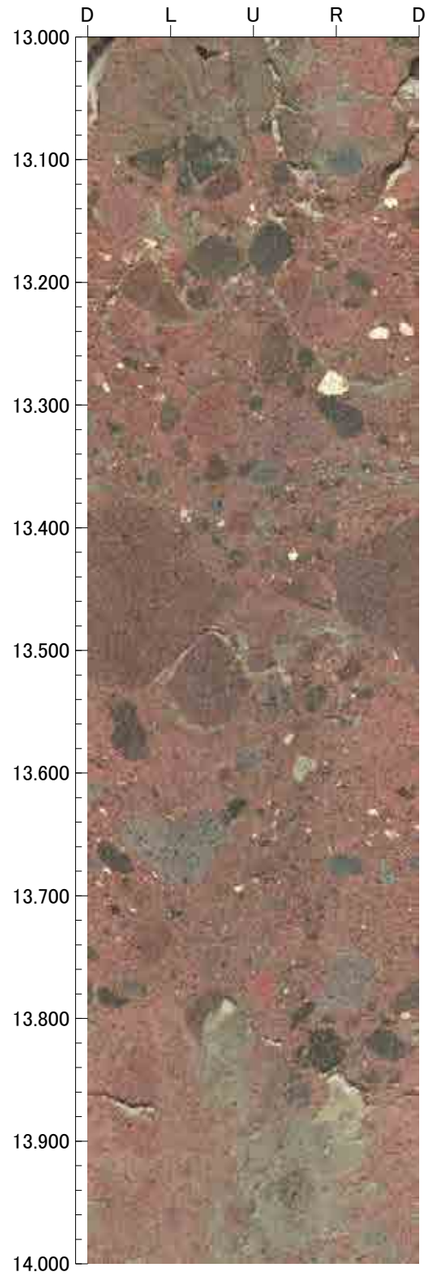
孔番：R-8.1号孔

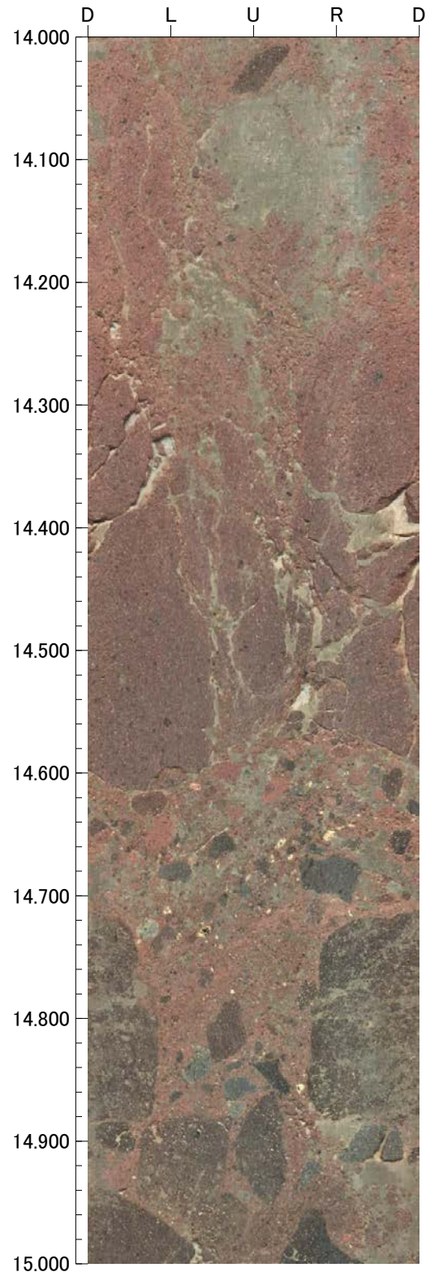
孔方位： 174 孔傾斜： -87

11.000m － 15.000m





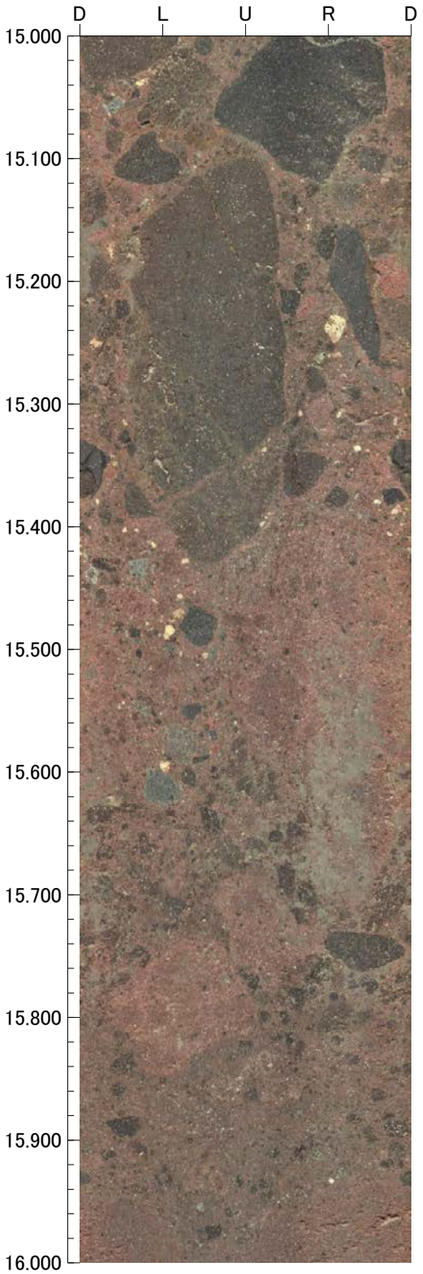


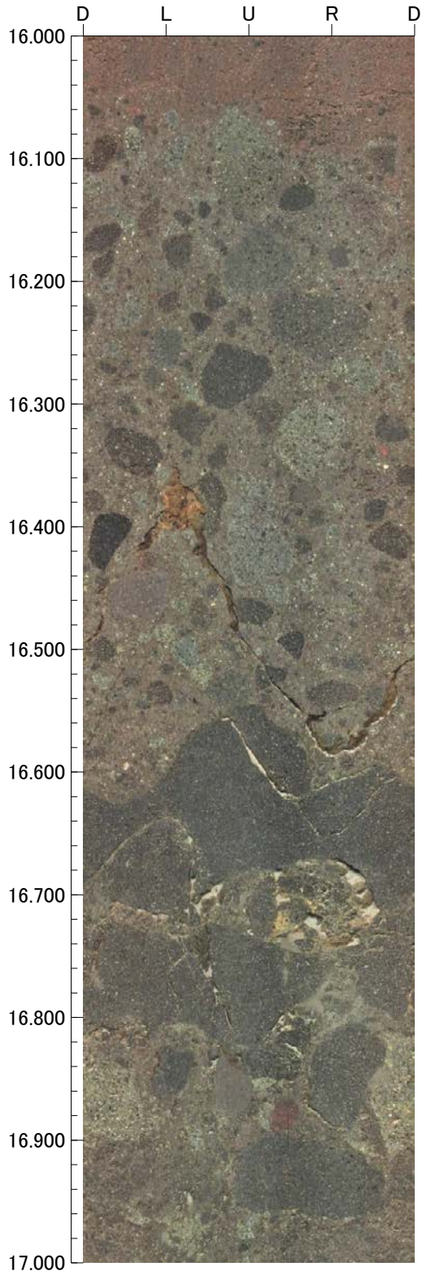


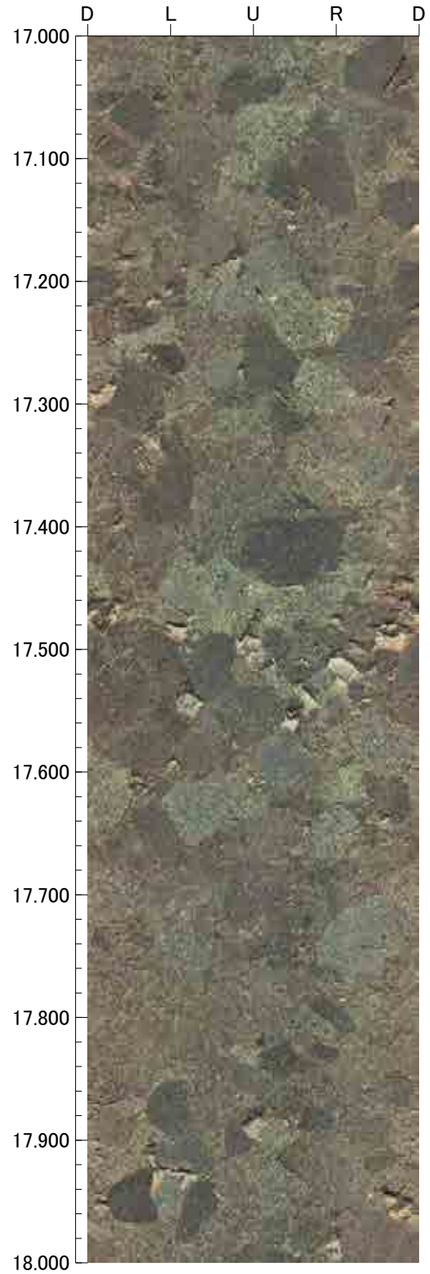
孔番 : R-8.1号孔

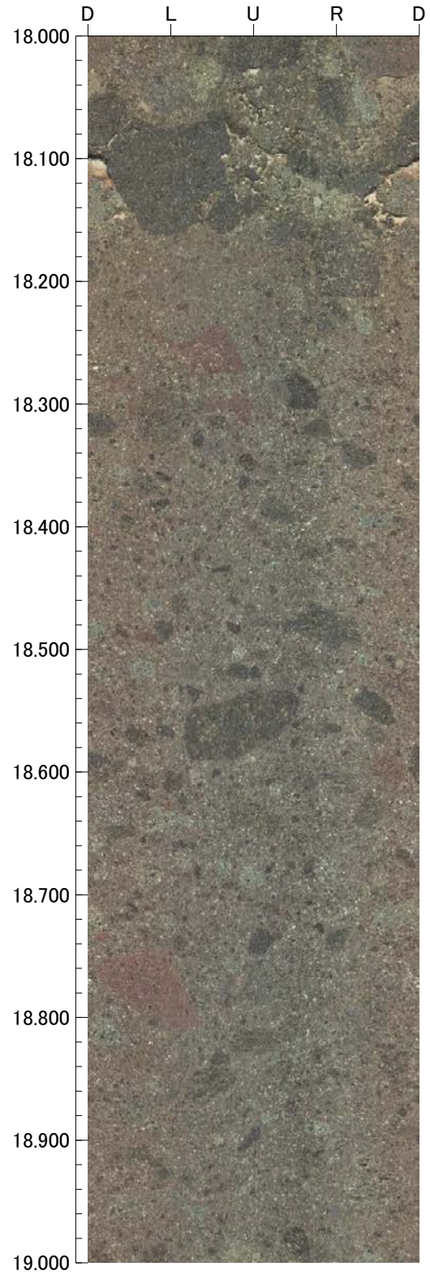
孔方位 : 174 孔傾斜 : -87

15.000m - 19.000m





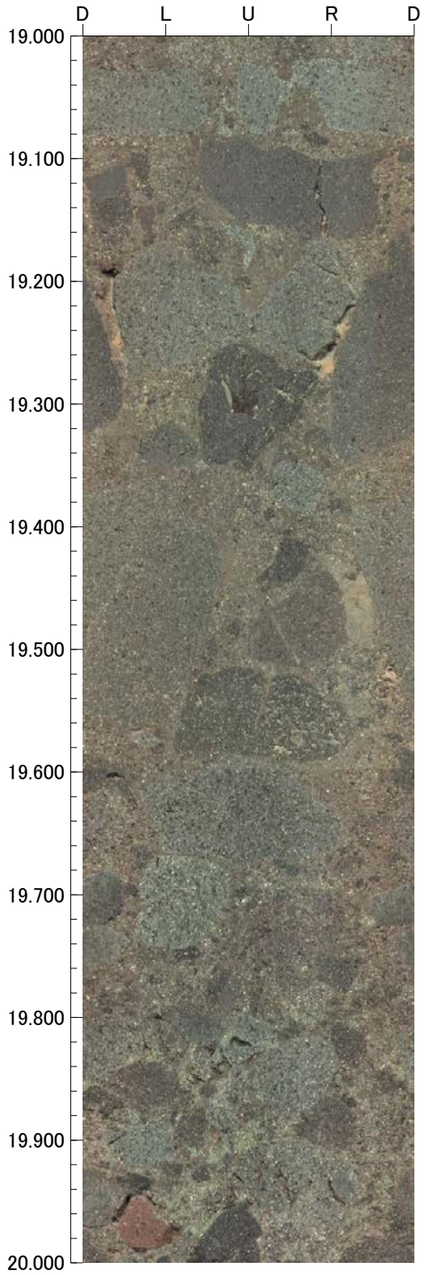


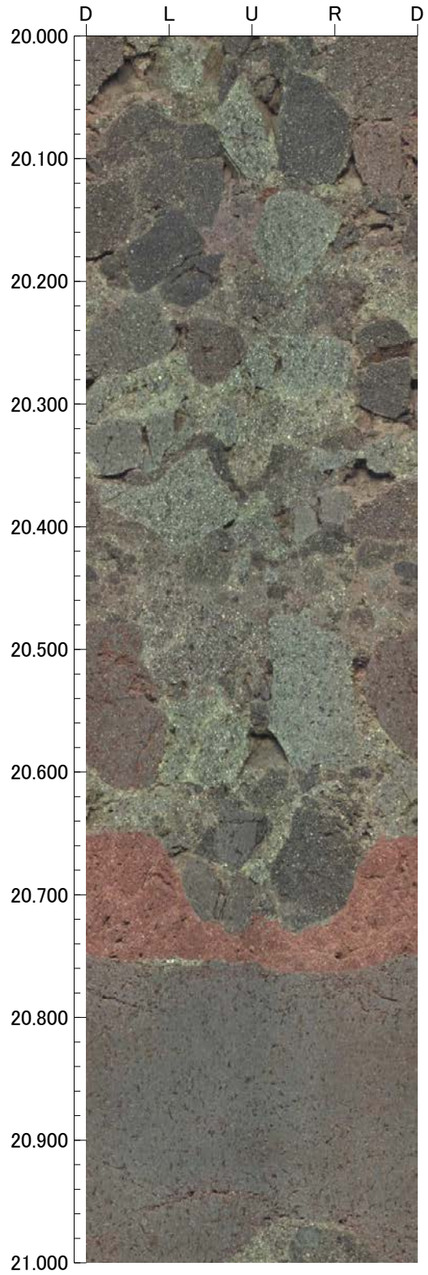


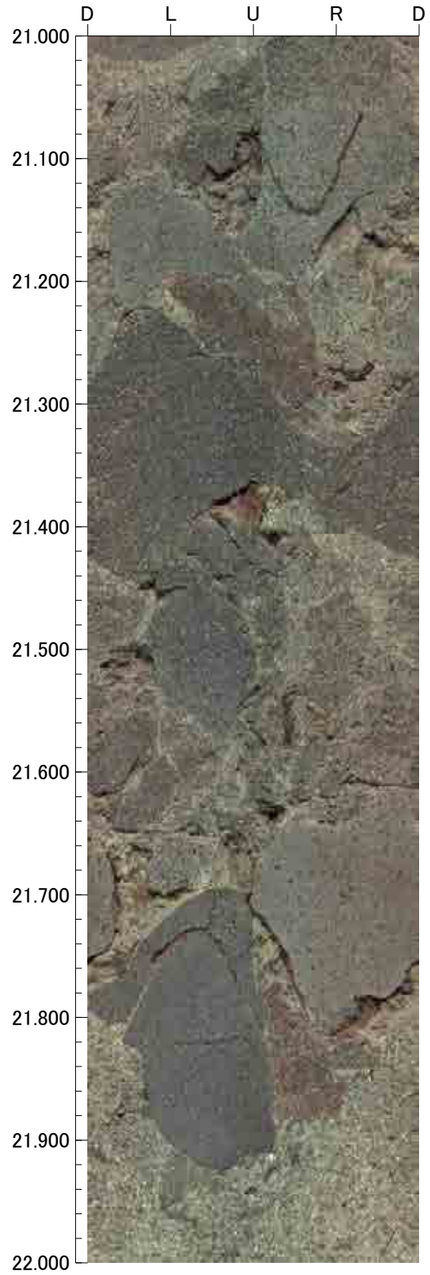
孔番：R-8.1号孔

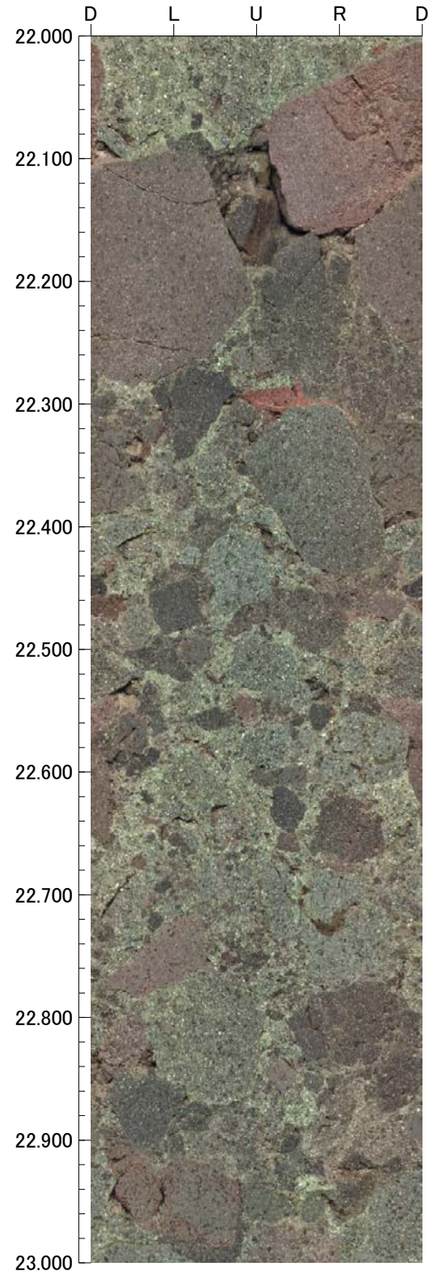
孔方位： 174 孔傾斜： -87

19.000m － 23.000m





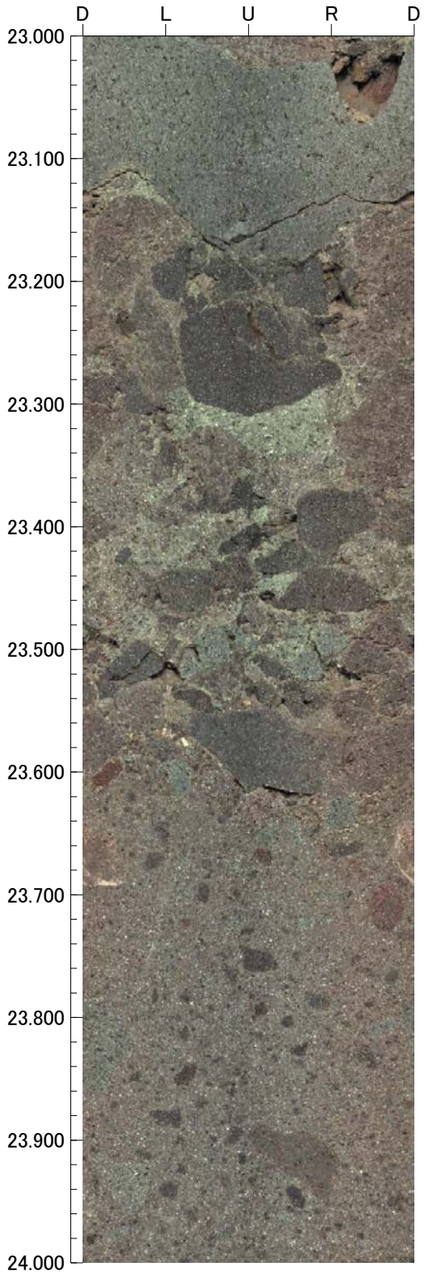


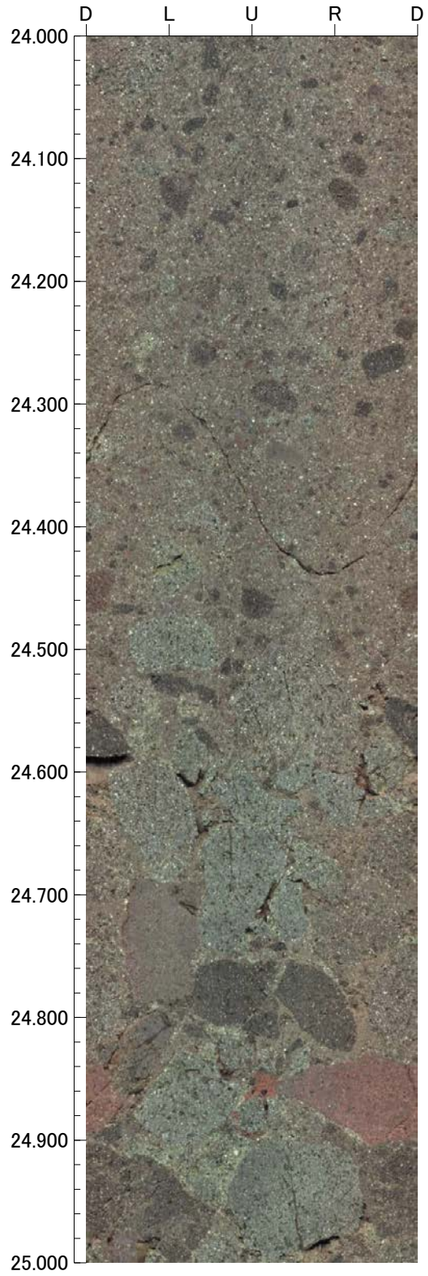


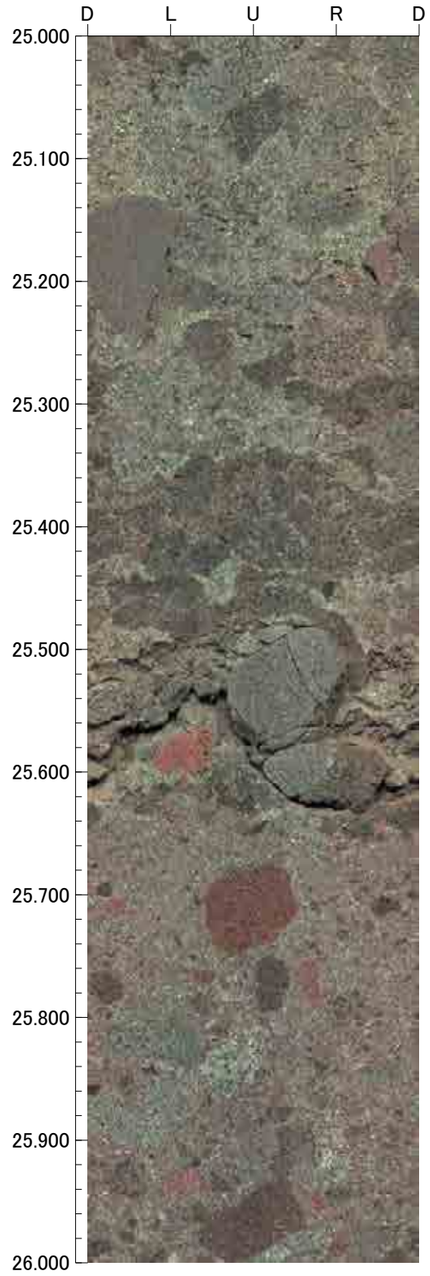
孔番：R-8.1号孔

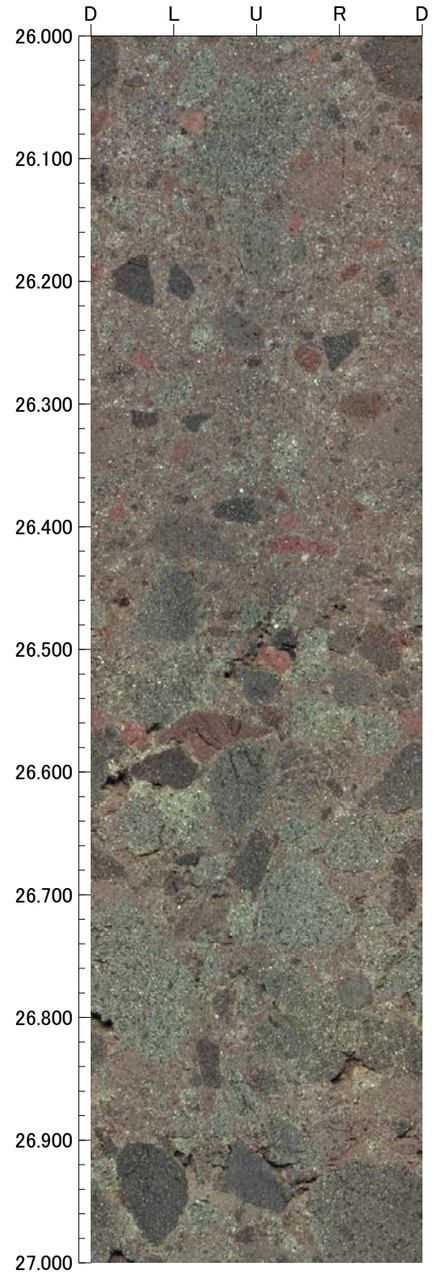
孔方位： 174 孔傾斜： -87

23.000m － 27.000m





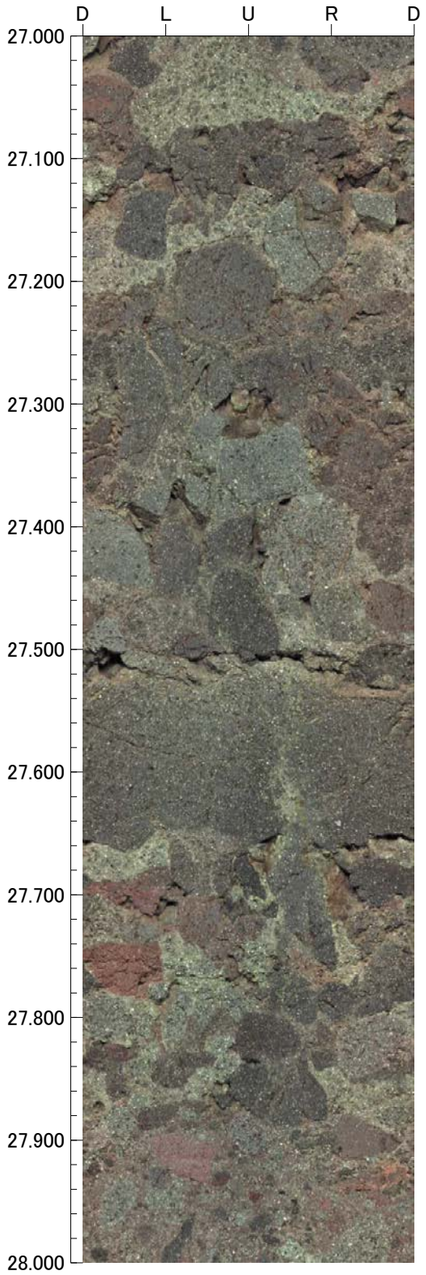


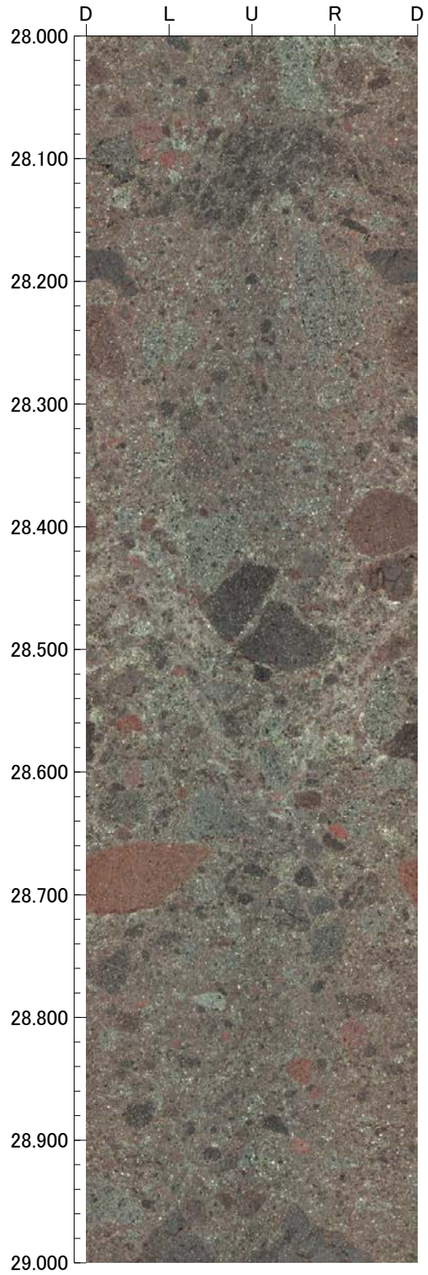


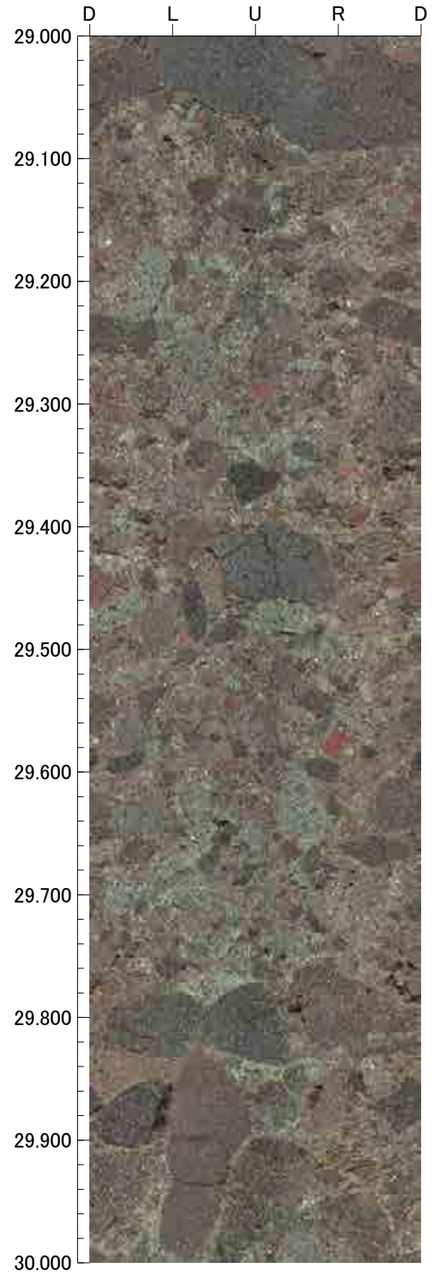
孔番：R-8.1号孔

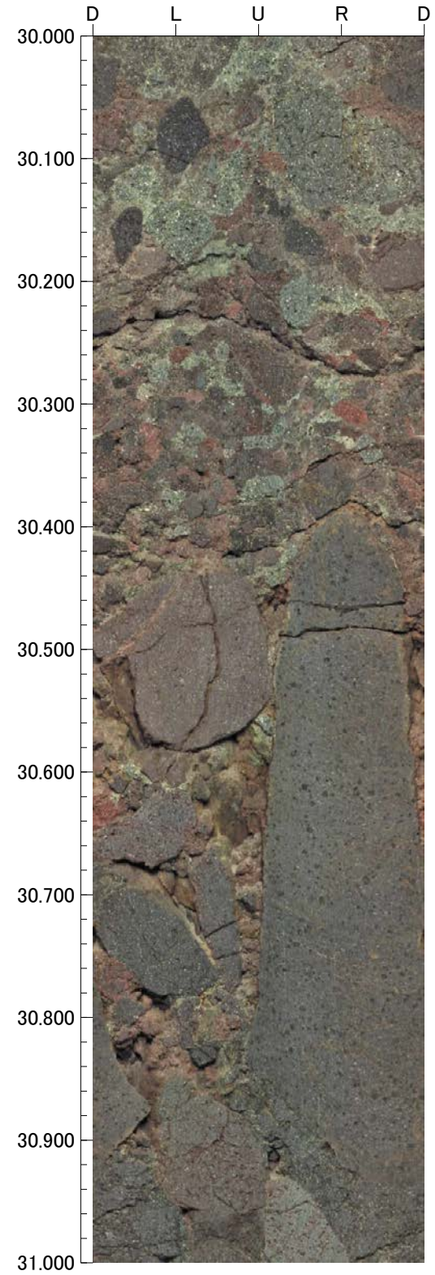
孔方位： 174 孔傾斜： -87

27.000m － 31.000m





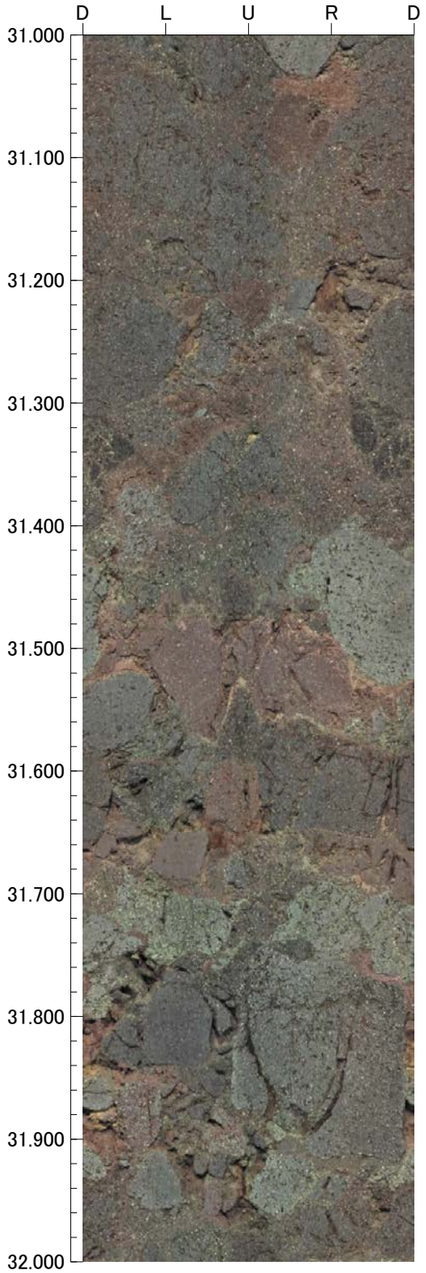


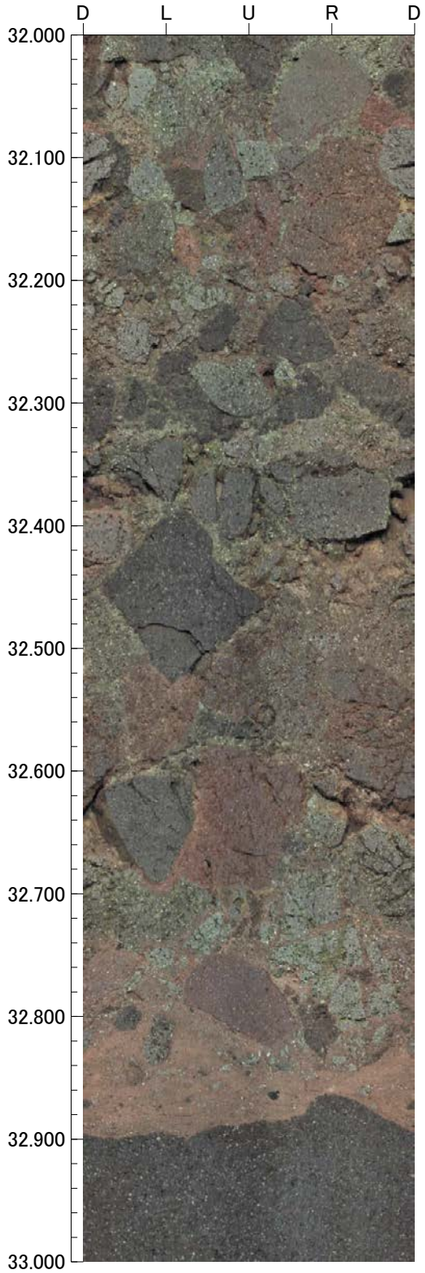


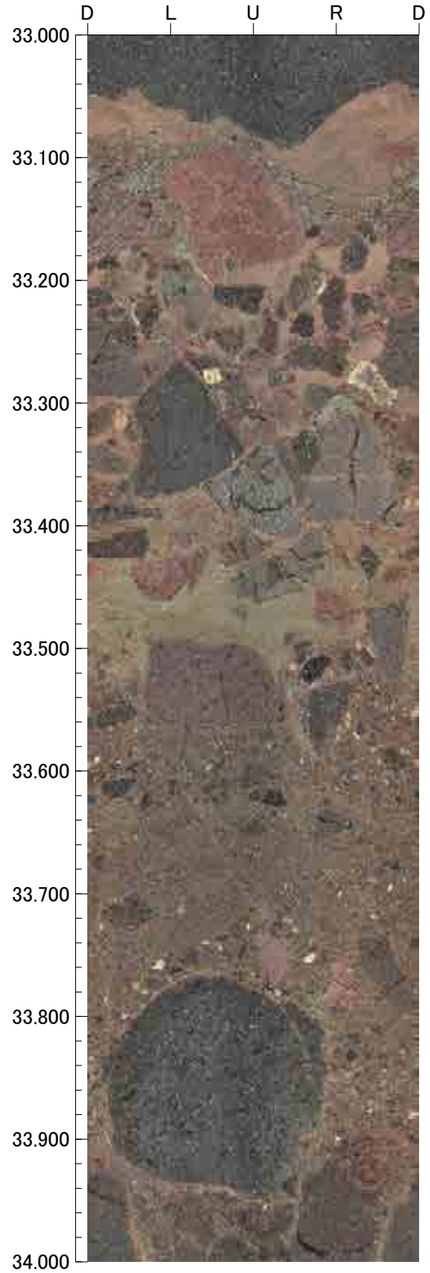
孔番：R-8.1号孔

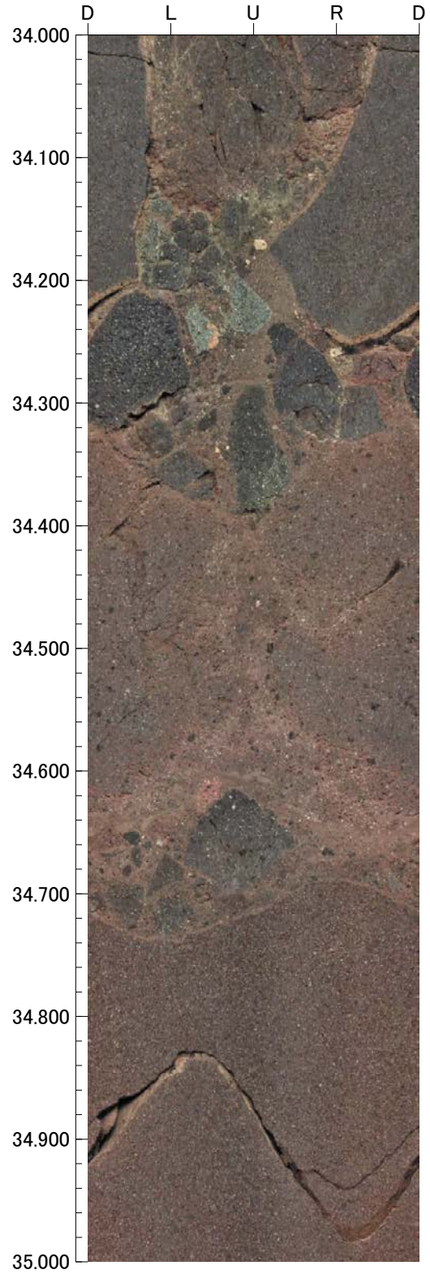
孔方位： 174 孔傾斜： -87

31.000m － 35.000m





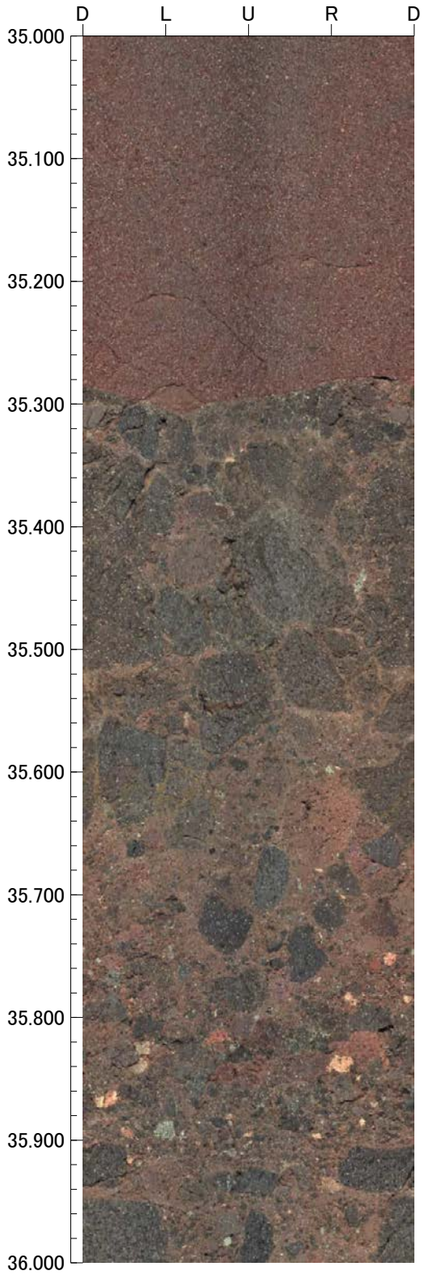


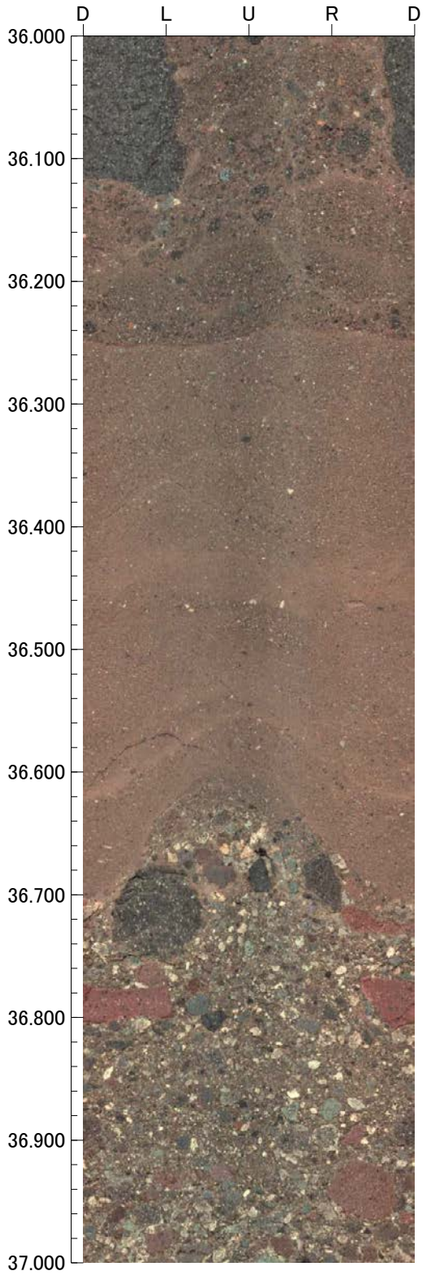


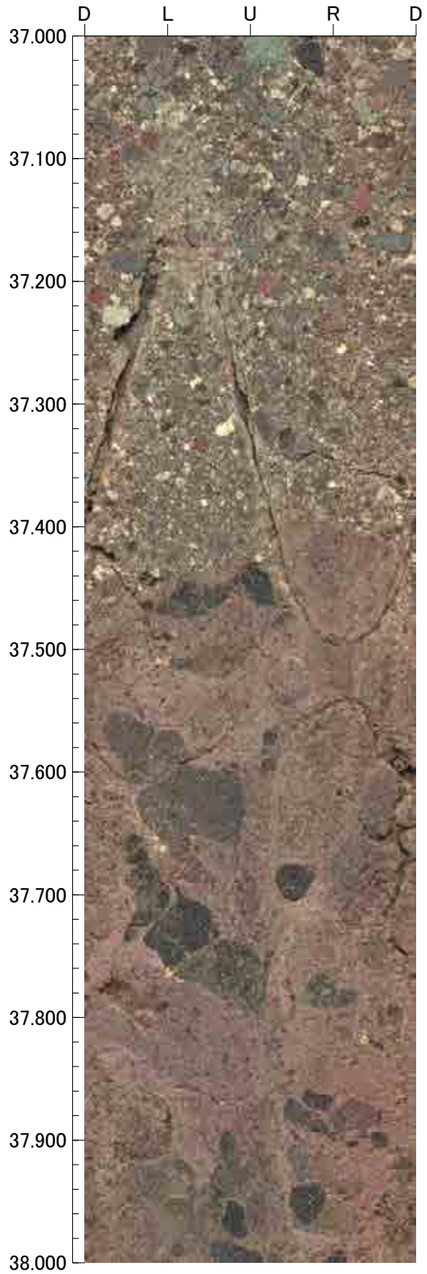
孔番：R-8.1号孔

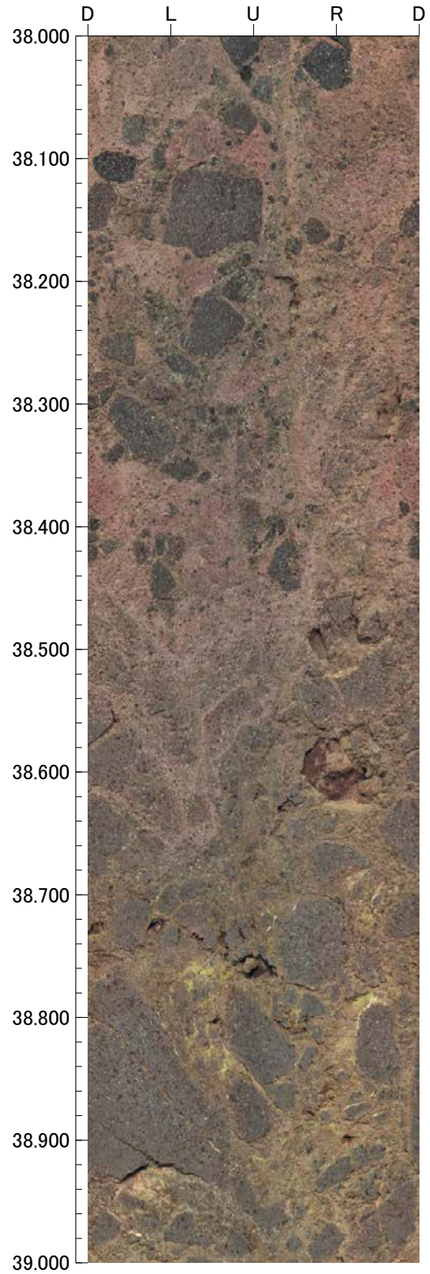
孔方位： 174 孔傾斜： -87

35.000m － 39.000m





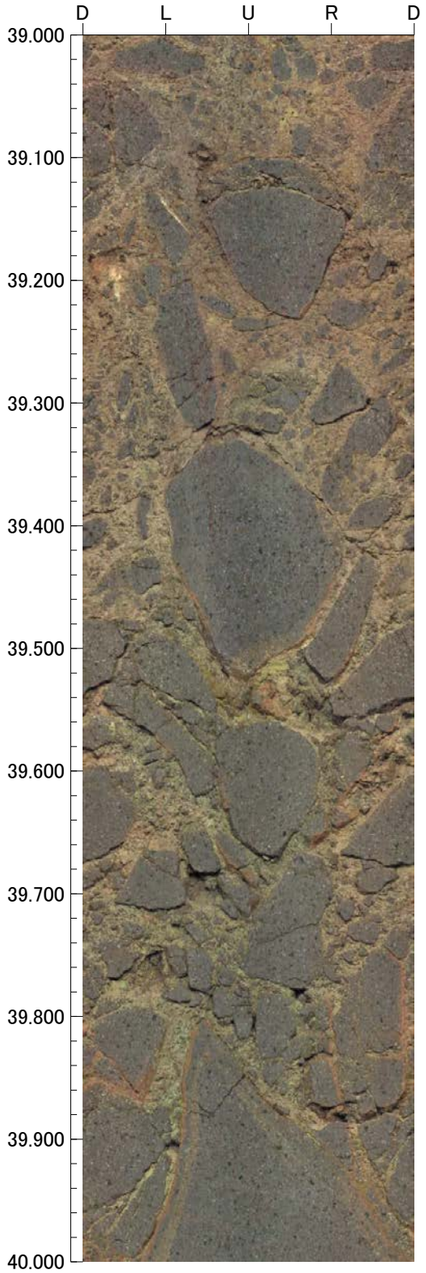


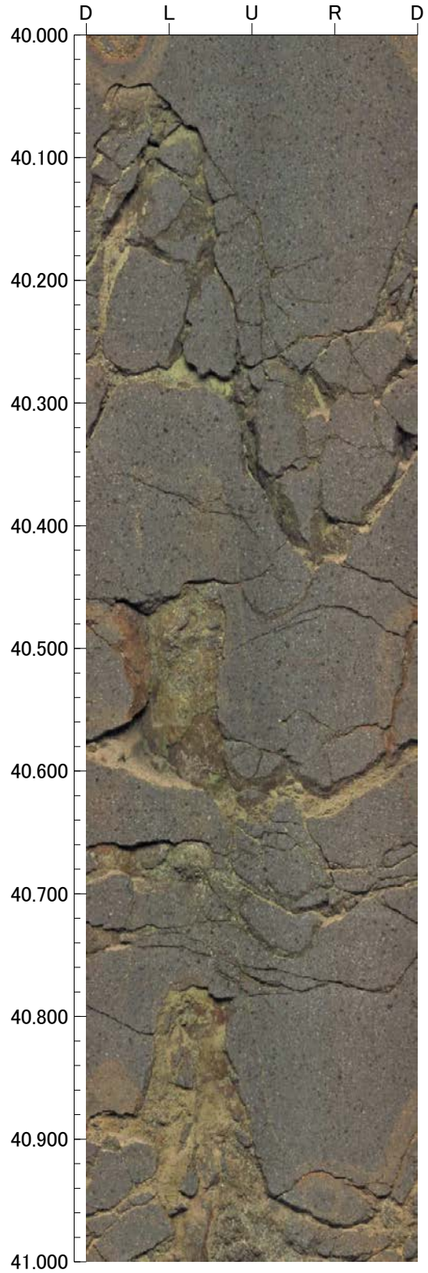


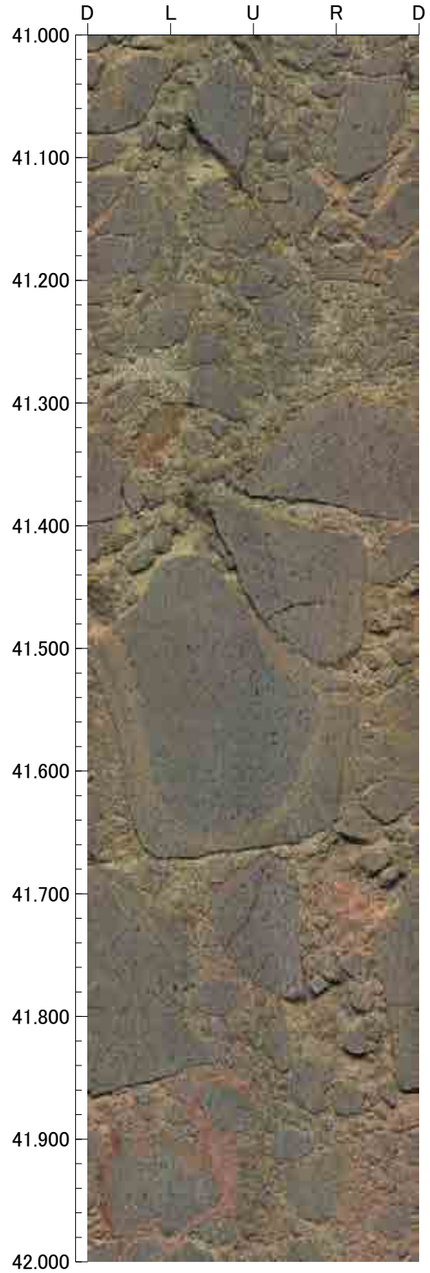
孔番：R-8.1号孔

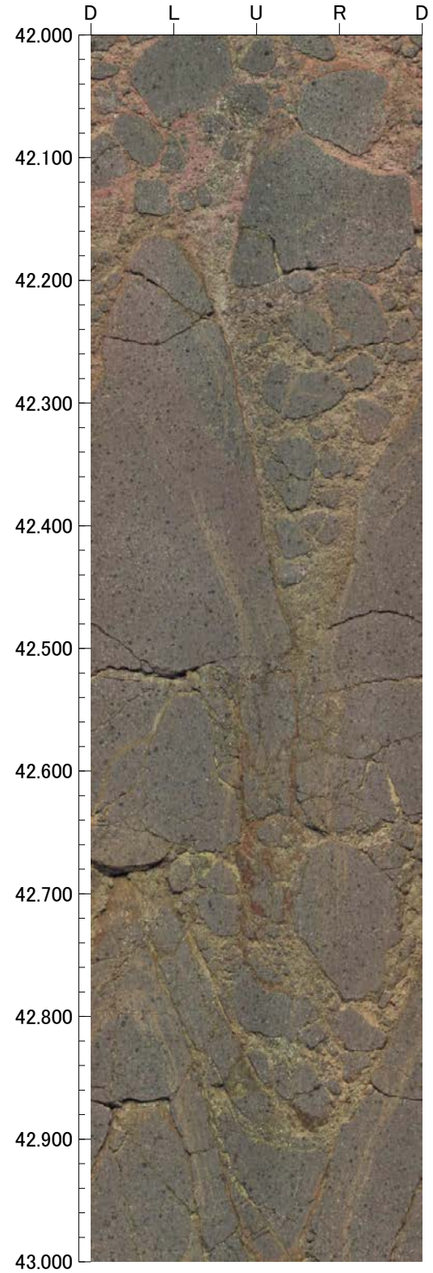
孔方位： 174 孔傾斜： -87

39.000m － 43.000m

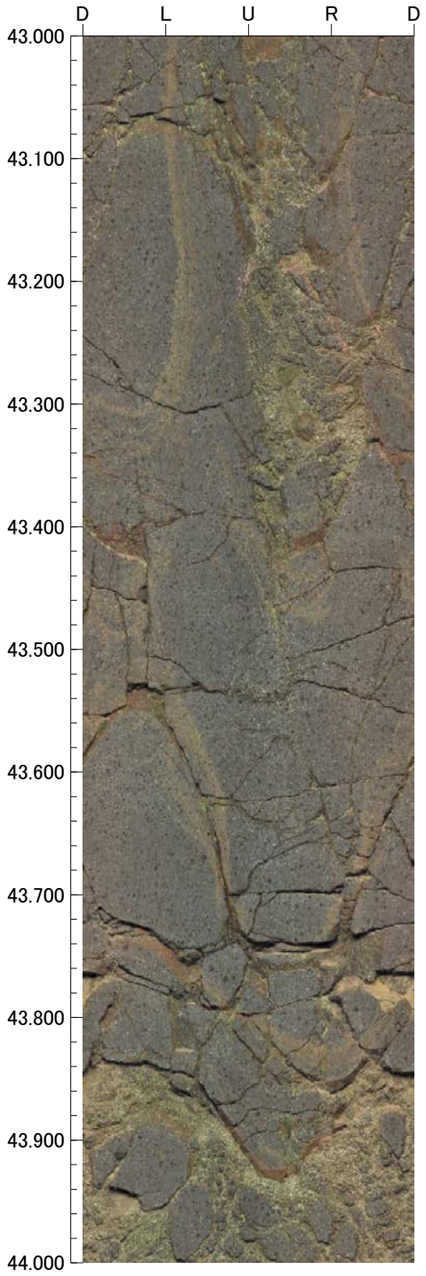
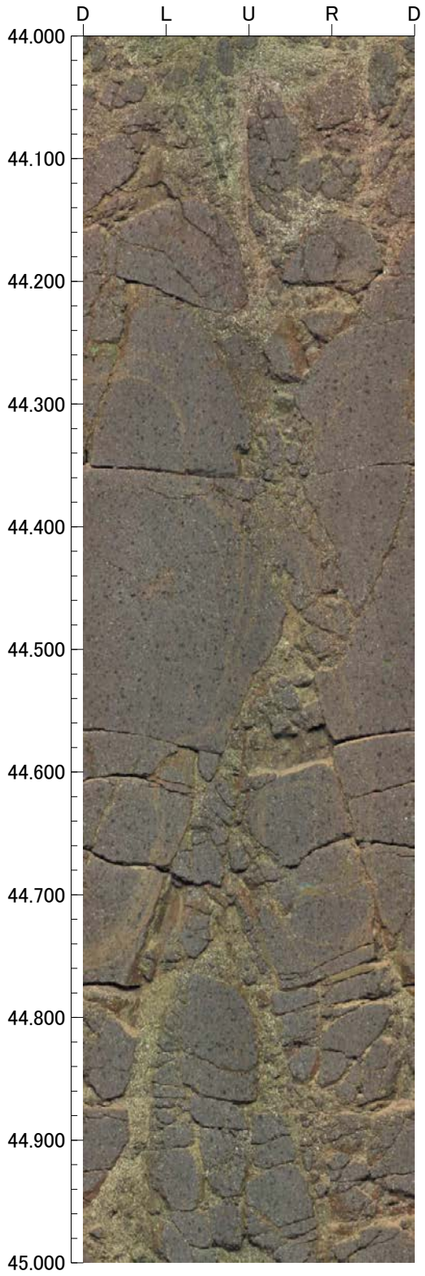
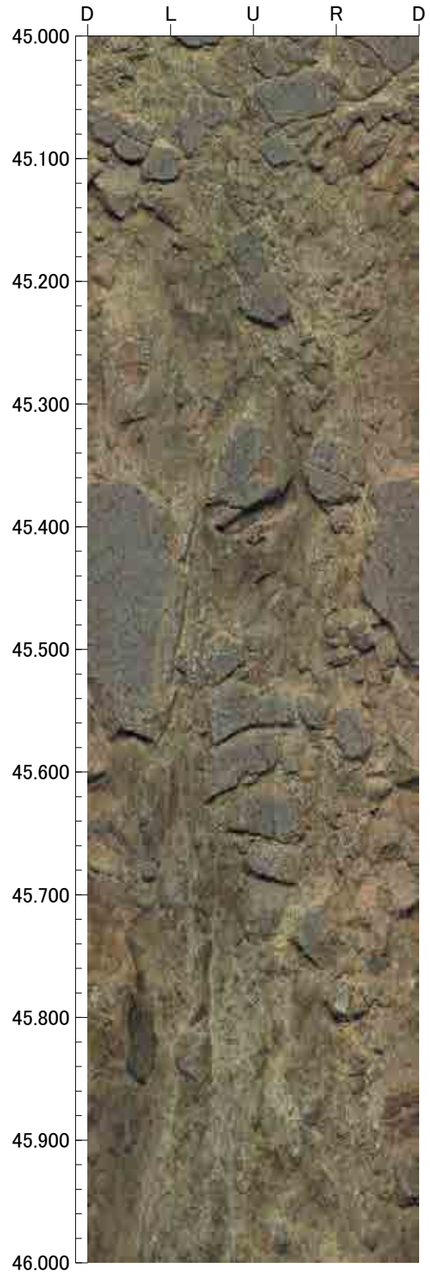
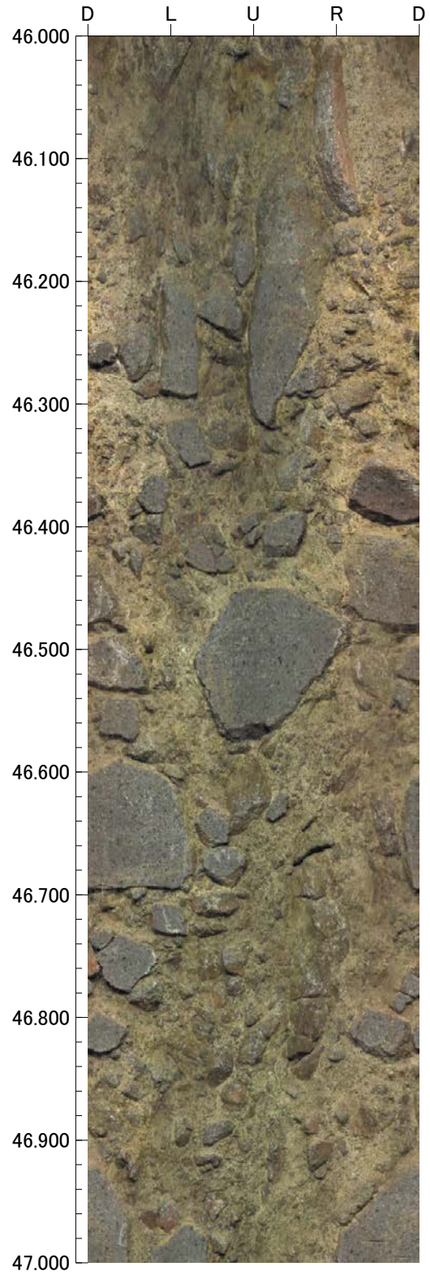








孔番：R-8.1号孔

孔方位： 174 孔傾斜： -87

43.000m － 47.000m