

OLJEDIREKTORATET

CORE PHOTOGRAPHS

Well : 7617/11-U-02

Core : 1-54

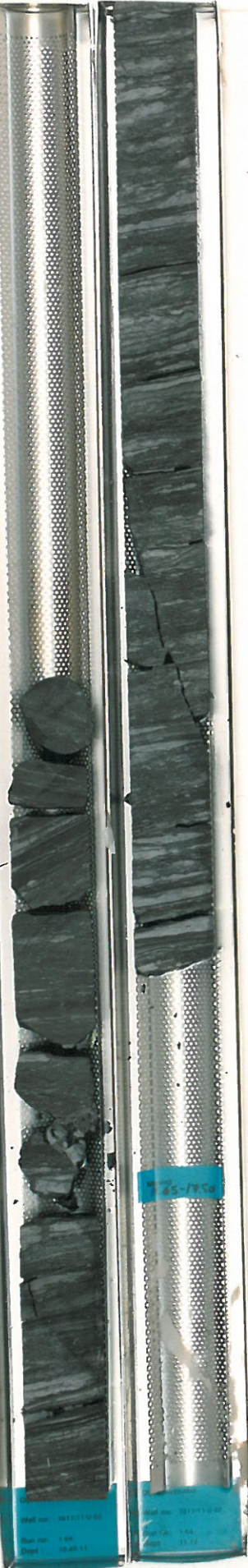
Scale 1:4

Schlumberger

GeoQuest

Petroleum Laboratory

10F 145		20F 145		30F 145		40F 145		50F 145		60F 145		70F 145		80F 145	
TOP	10.45	TOP	11.00	TOP	12.00	TOP	13.00	TOP	14.00	TOP	15.00	TOP	16.00	TOP	17.00
BTM	11.00	BTM	12.00	BTM	13.00	BTM	14.00	BTM	15.00	BTM	16.00	BTM	17.00	BTM	18.00



MISSING
11.65 - 17.50



10F 145 20F 145 30F 145 40F 145 50F 145 60F 145 70F 145 80F 145

TOP	10.45 TOP	11.00 TOP	12.00 TOP	13.00 TOP	14.00 TOP	15.00 TOP	16.00 TOP	17.00 TOP
BTM	11.00 BTM	12.00 BTM	13.00 BTM	14.00 BTM	15.00 BTM	16.00 BTM	17.00 BTM	18.00

MISSING

11.65 - 17.50

11.65-17.50

11.65-17.50

90F 145

100F 145

110F 145

120F 145

130F 145

140F 145

150F 145

160F 145

TOP

18.00 TOP

19.00 TOP

20.00 TOP

21.00 TOP

22.00 TOP

23.00 TOP

24.00 TOP

25.00 TOP

BTM

19.00 BTM

20.00 BTM

21.00 BTM

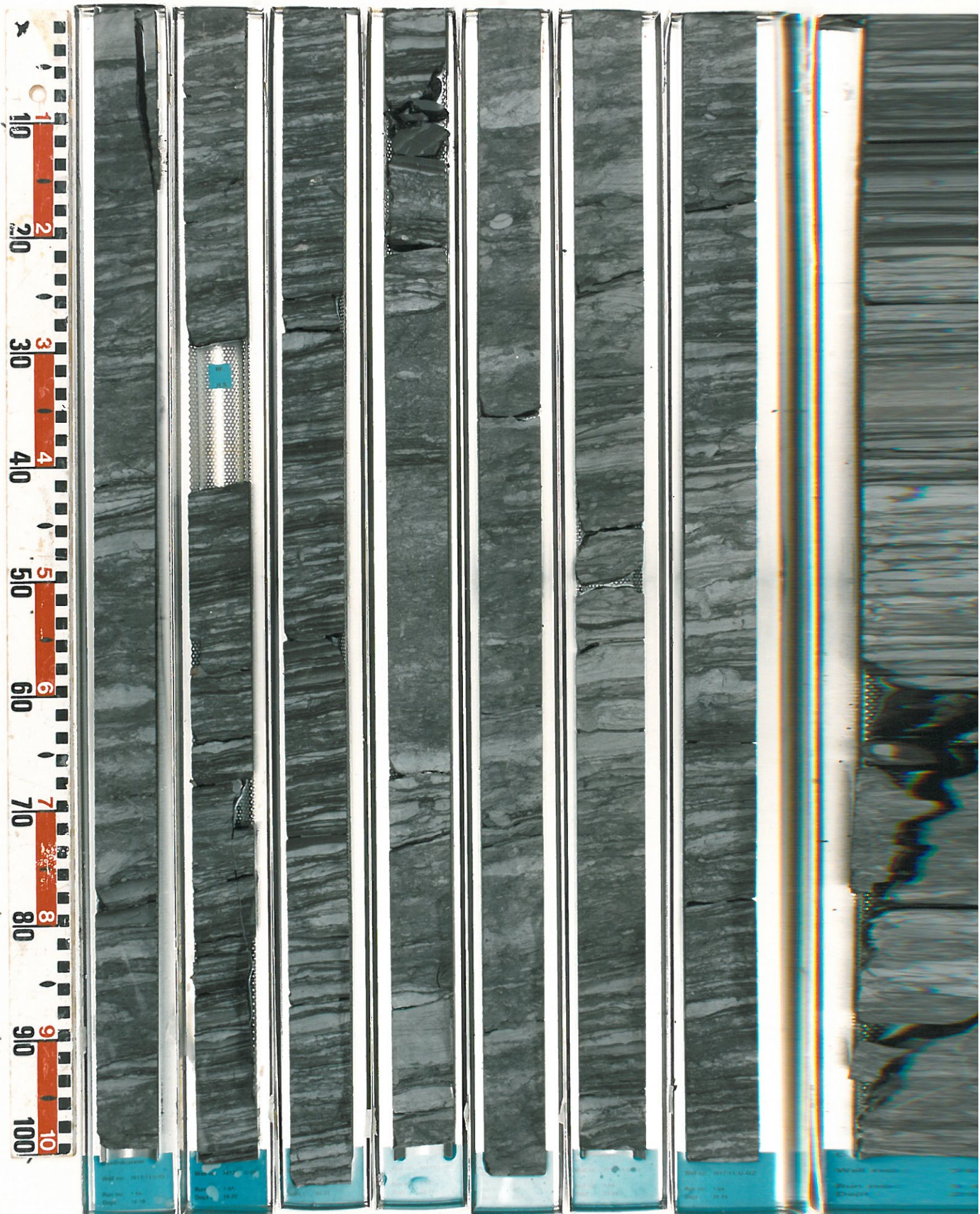
22.00 BTM

23.00 BTM

24.00 BTM

25.00 BTM

26.00 BTM



WELL: 7017/11-U-02

CORE NO. 1-54

90F 145	100F 145	110F 145	120F 145	130F 145	140F 145	150F 145	160F 145
TOP 18.00	TOP 19.00	TOP 20.00	TOP 21.00	TOP 22.00	TOP 23.00	TOP 24.00	TOP 25.00
BTM 19.00	BTM 20.00	BTM 21.00	BTM 22.00	BTM 23.00	BTM 24.00	BTM 25.00	BTM 26.00



170F 145

180F 145

190F 145

200F 145

210F 145

220F 145

230F 145

240F

TOP
BTM

26.00 TOP
27.00 BTM

TOP
BTM

27.00 TOP
28.00 BTM

TOP
BTM

28.00 TOP
29.00 BTM

TOP
BTM

29.00 TOP
30.00 BTM

TOP
BTM

30.00 TOP
31.00 BTM

TOP
BTM

31.00 TOP
32.00 BTM

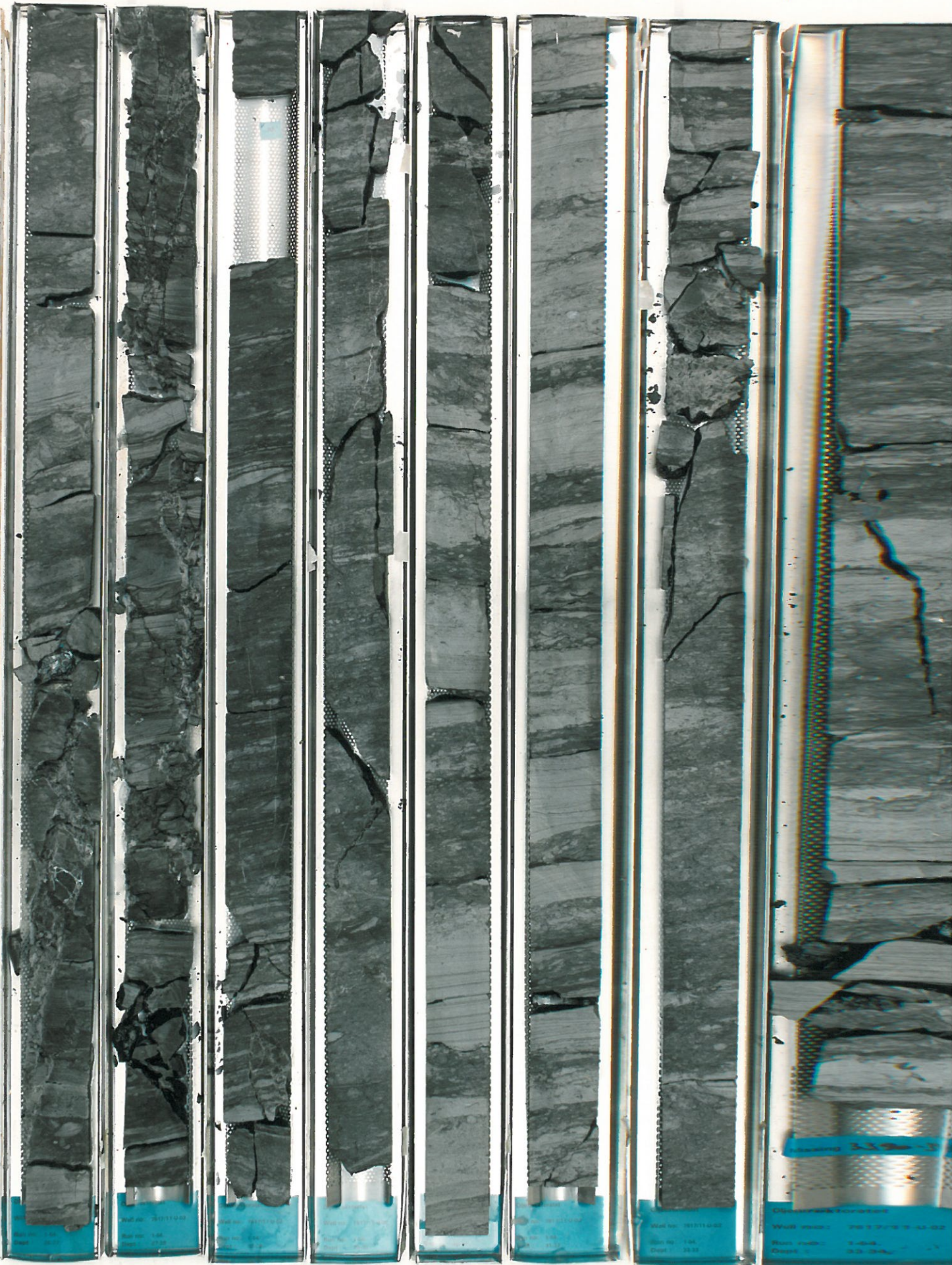
TOP
BTM

32.00 TOP
33.00 BTM

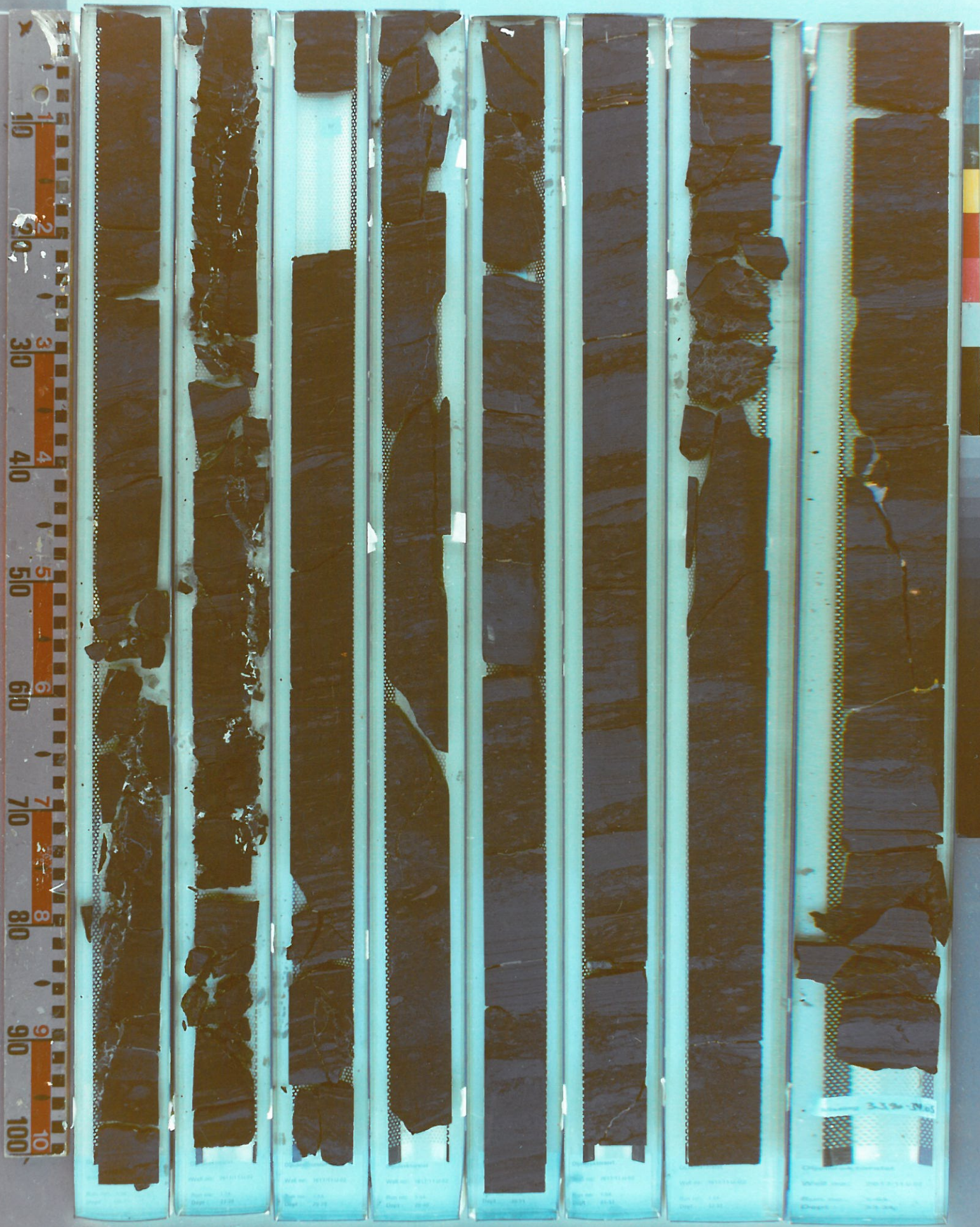
TOP
BTM

32.00 TOP
33.00 BTM

TOP
BTM



170F 145	180F 145	190F 145	200F 145	210F 145	220F 145	230F 145	240F 145
TOP 26.00	TOP 27.00	TOP 28.00	TOP 29.00	TOP 30.00	TOP 31.00	TOP 32.00	TOP 33.00
BTM 27.00	BTM 28.00	BTM 29.00	BTM 30.00	BTM 31.00	BTM 32.00	BTM 33.00	BTM 34.00



250F 145

260F 145

270F 145

280F 145

290F 145

300F 145

310F 145

320F 145

TOP

34.00 TOP

35.00 TOP

36.00 TOP

37.00 TOP

38.00 TOP

39.00 TOP

40.00 TOP

41

BTM

35.00 BTM

36.00 BTM

37.00 BTM

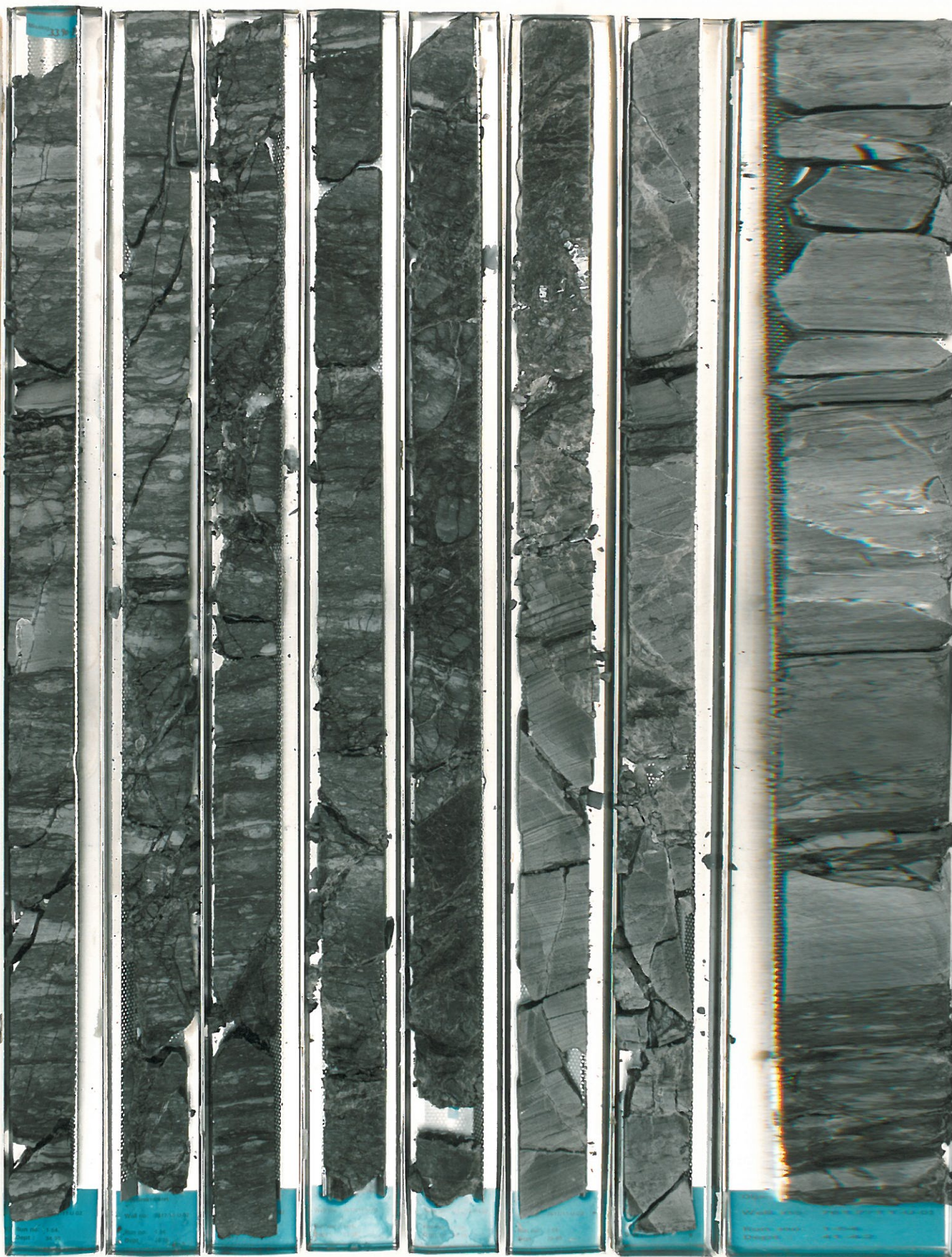
38.00 BTM

39.00 BTM

40.00 BTM

41.00 BTM

42



330F 145

340F 145

350F 145

360F 145

370F 145

380F 145

390F 145

400F 145

TOP

42.00

TOP

43.00

TOP

44.00

TOP

45.00

TOP

46.00

TOP

47.00

TOP

48.00

TOP

49.00

BTM

43.00

BTM

44.00

BTM

45.00

BTM

46.00

BTM

47.00

BTM

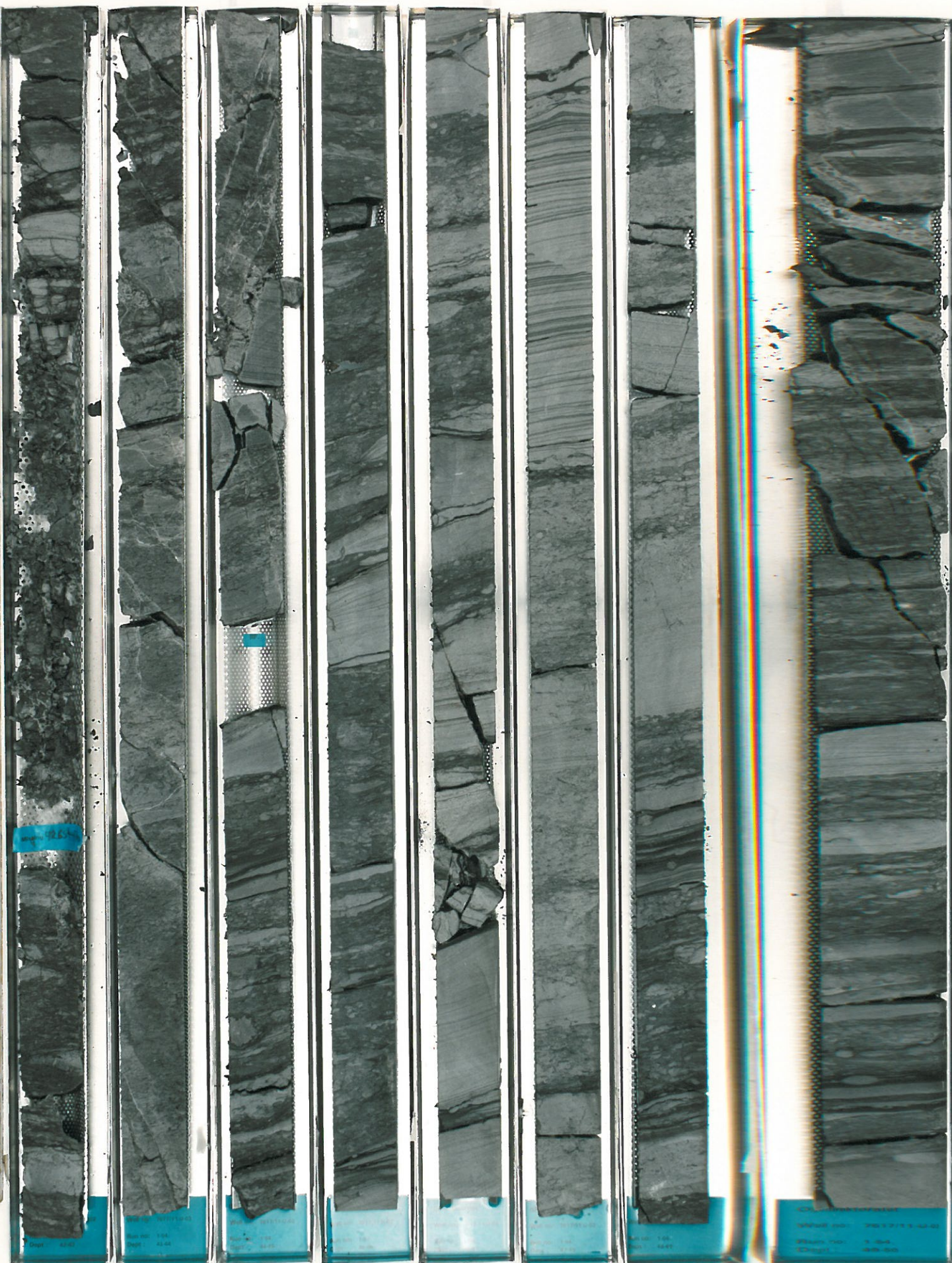
48.00

BTM

49.00

BTM

50.00



330F 145

340F 145

350F 145

360F 145

370F 145

380F 145

390F 145

TOP

42.00

TOP

43.00

TOP

44.00

TOP

45.00

TOP

46.00

TOP

47.00

TOP

48.00

BTM

43.00

BTM

44.00

BTM

45.00

BTM

46.00

BTM

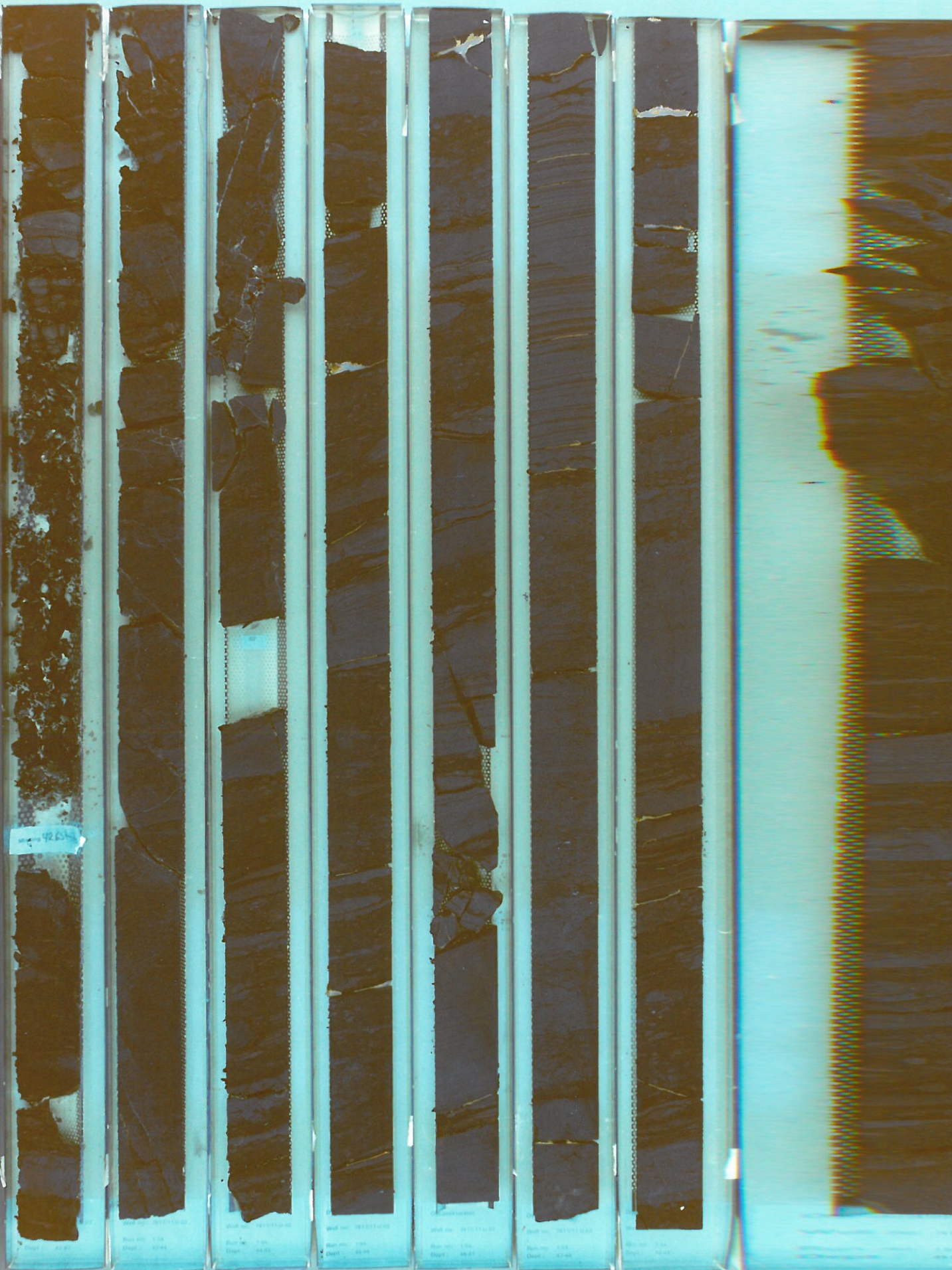
47.00

BTM

48.00

BTM

49.00



410F 145

420F 145

430F 145

440F 145

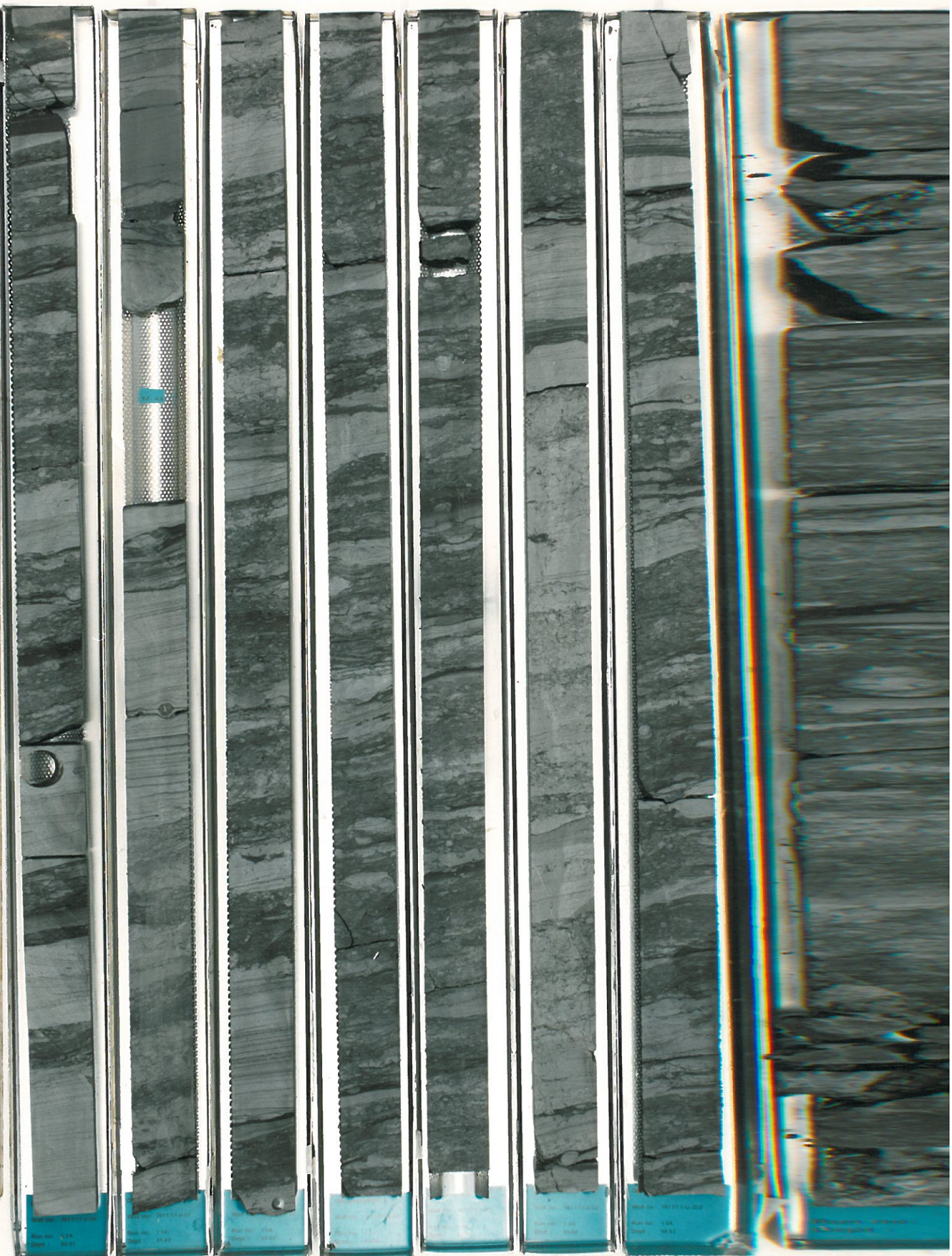
450F 145

460F 145

470F 145

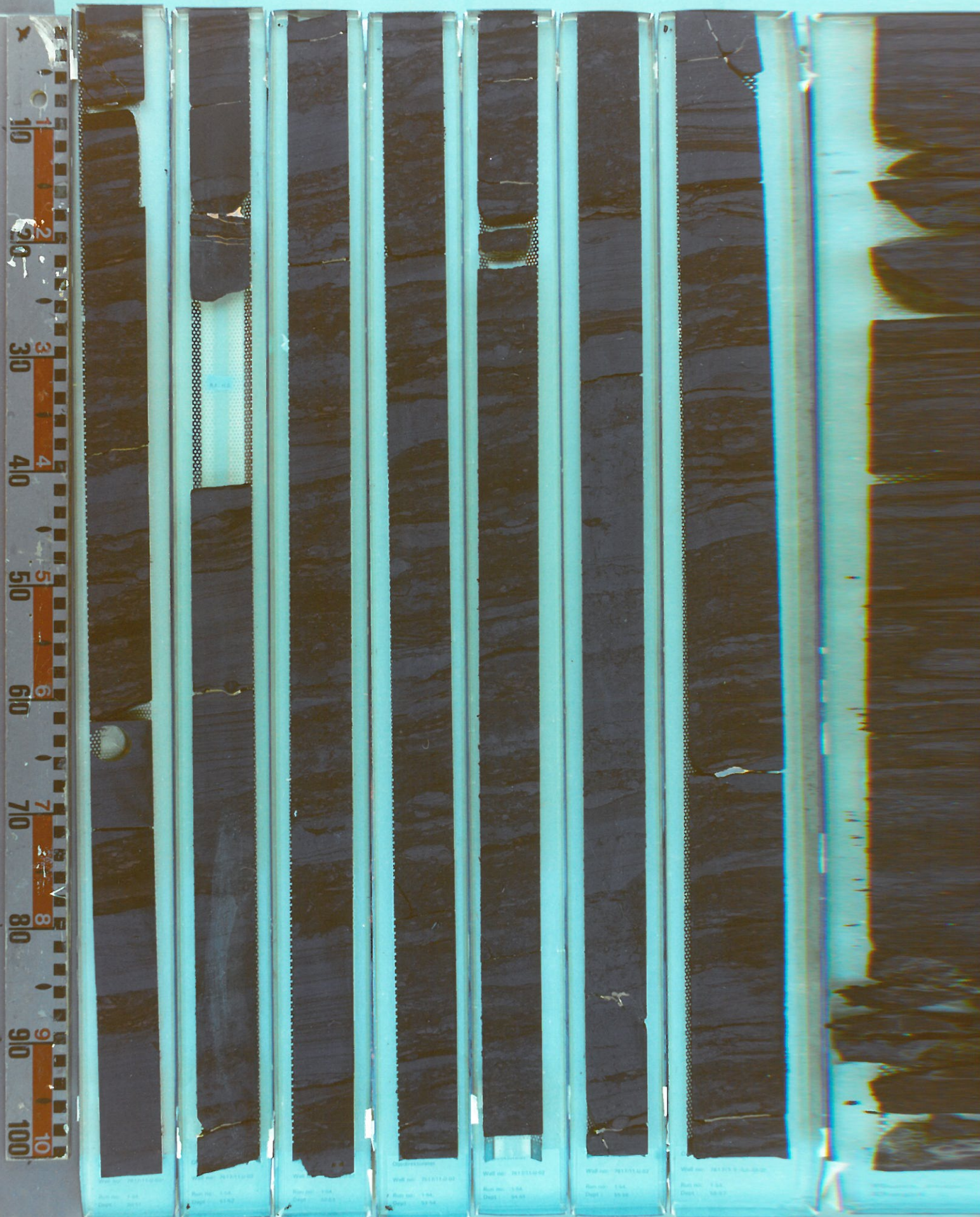
480F 145

490F 145

TOP
BTM50.00
51.00TOP
BTM51.00
52.00TOP
BTM52.00
53.00TOP
BTM53.00
54.00TOP
BTM54.00
55.00TOP
BTM55.00
56.00TOP
BTM56.00
57.00TOP
BTMTOP
BTM

410F 145 420F 145 430F 145 440F 145 450F 145 460F 145 470F 145 480F 145

TOP	50.00	TOP	51.00	TOP	52.00	TOP	53.00	TOP	54.00	TOP	55.00	TOP	56.00	TOP
BTM	51.00	BTM	52.00	BTM	53.00	BTM	54.00	BTM	55.00	BTM	56.00	BTM	57.00	BTM



490F 145

500F 145

510F 145

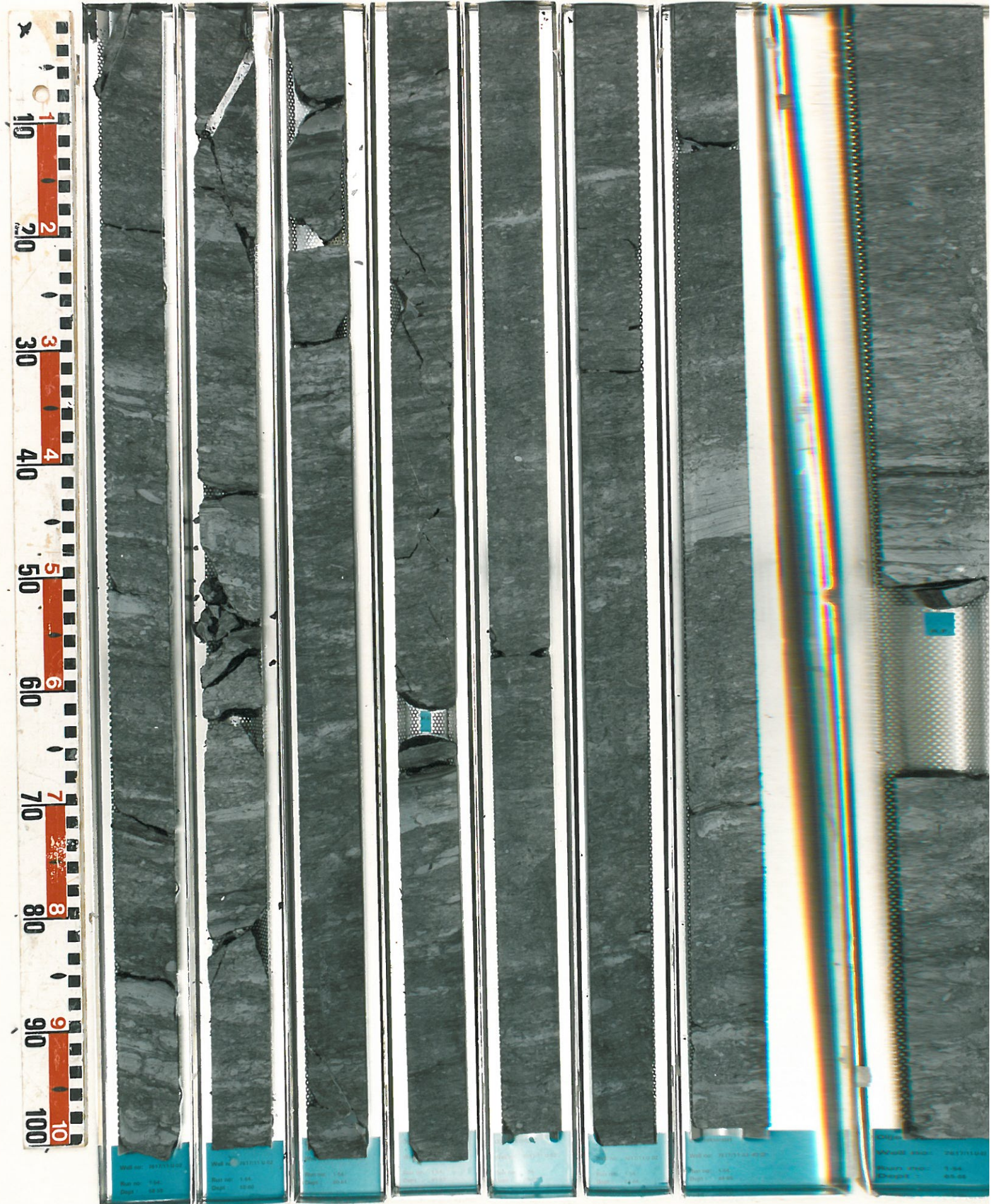
520F 145

530F 145

540F 145

550F 145

560F 145

TOP 58.00 TOP
BTM 59.00 BTM59.00 TOP
60.00 BTM60.00 TOP
61.00 BTM61.00 TOP
62.00 BTM62.00 TOP
63.00 BTM63.00 TOP
64.00 BTM64.00 TOP
65.00 BTMTOP
BTM65.0
66.0

490F 145

500F 145

510F 145

520F 145

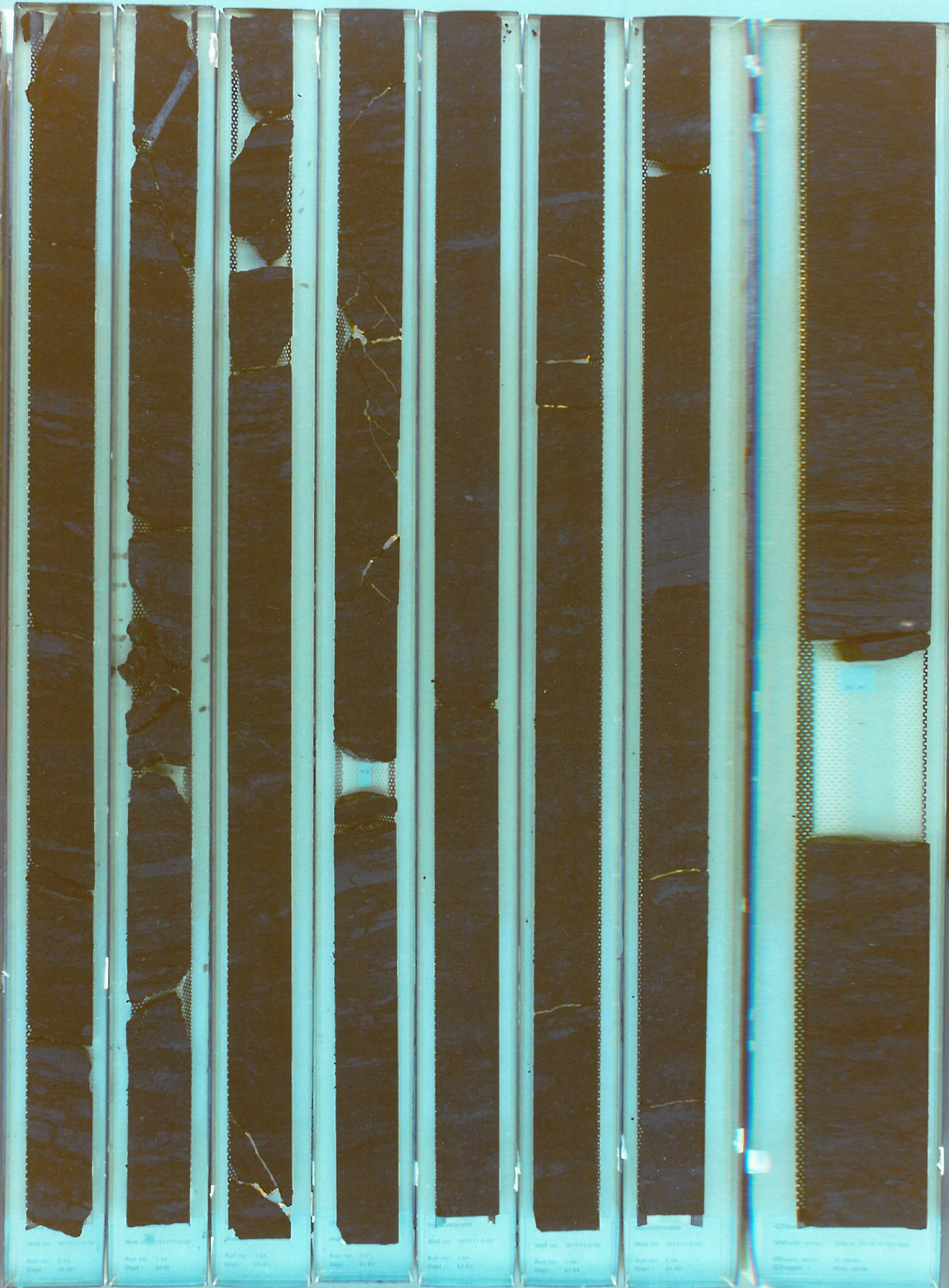
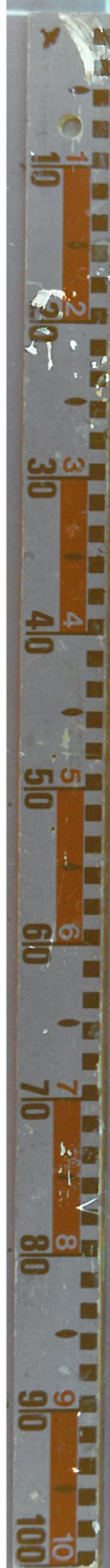
530F 145

540F 145

550F 145

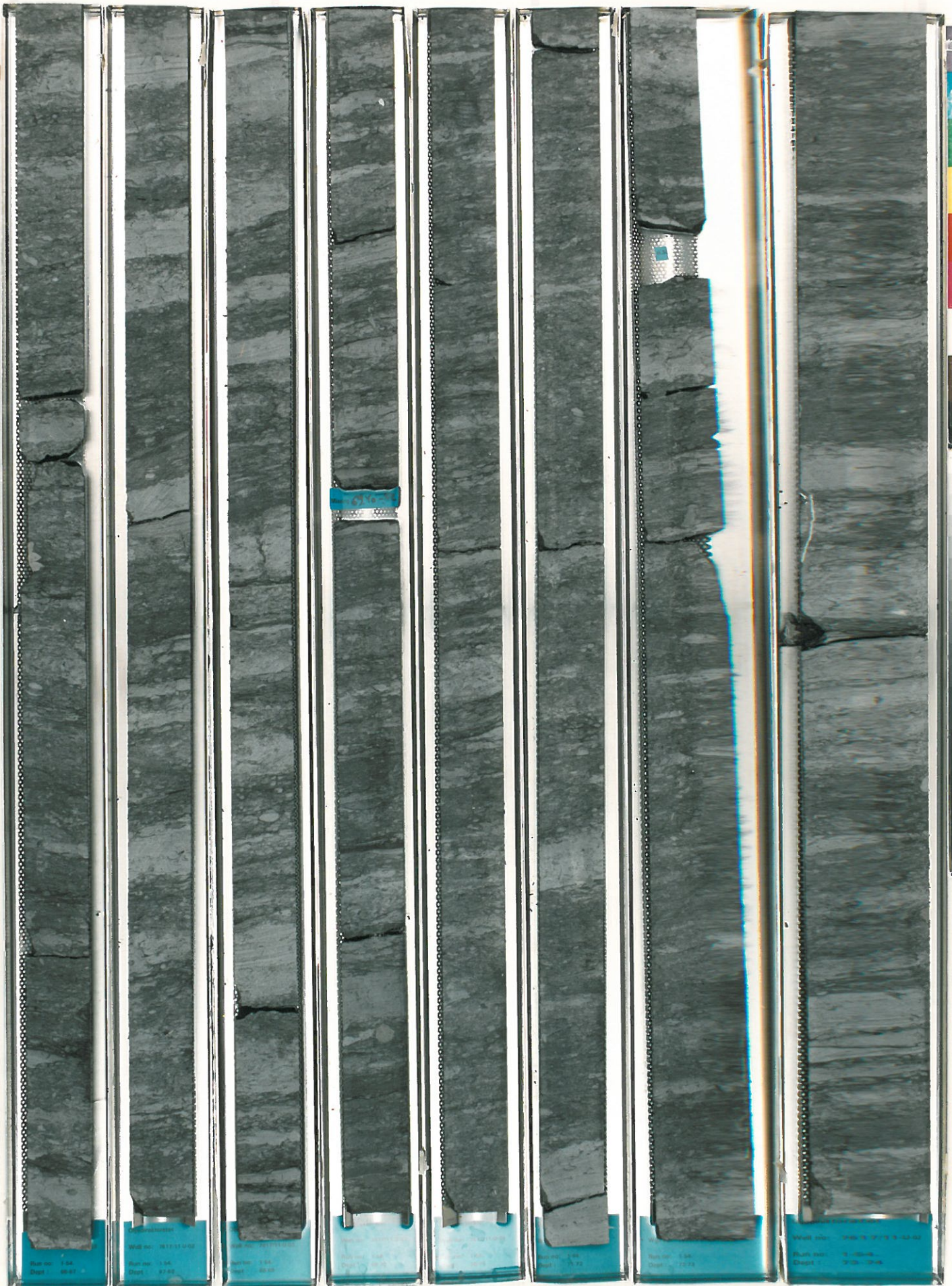
560F 145

TOP	58.00	TOP	59.00	TOP	60.00	TOP	61.00	TOP	62.00	TOP	63.00	TOP	64.00	TOP	65.00
BTM	59.00	BTM	60.00	BTM	61.00	BTM	62.00	BTM	63.00	BTM	64.00	BTM	65.00	BTM	66.00



570F 145	580F 145	590F 145	600F 145	610F 145	620F 145	630F 145	640F 145
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TOP	66.00	TOP	67.00	TOP	68.00	TOP	69.00	TOP	70.00	TOP	71.00	TOP	72.00	TOP	73.00
BTM	67.00	BTM	68.00	BTM	69.00	BTM	70.00	BTM	71.00	BTM	72.00	BTM	73.00	BTM	74.00



570F 145	580F 145	590F 145	600F 145	610F 145	620F 145	630F 145	640F 145
TOP 66.00	TOP 67.00	TOP 68.00	TOP 69.00	TOP 70.00	TOP 71.00	TOP 72.00	TOP 73.00
BTM 67.00	BTM 68.00	BTM 69.00	BTM 70.00	BTM 71.00	BTM 72.00	BTM 73.00	BTM 74.00



650F 145

660F 145

670F 145

680F 145

690F 145

700F 145

710F 145

720F 145

TOP

74.00 TOP

75.00 TOP

76.00 TOP

77.00 TOP

78.00 TOP

79.00 TOP

80.00 TOP

81.

BTM

75.00 BTM

76.00 BTM

77.00 BTM

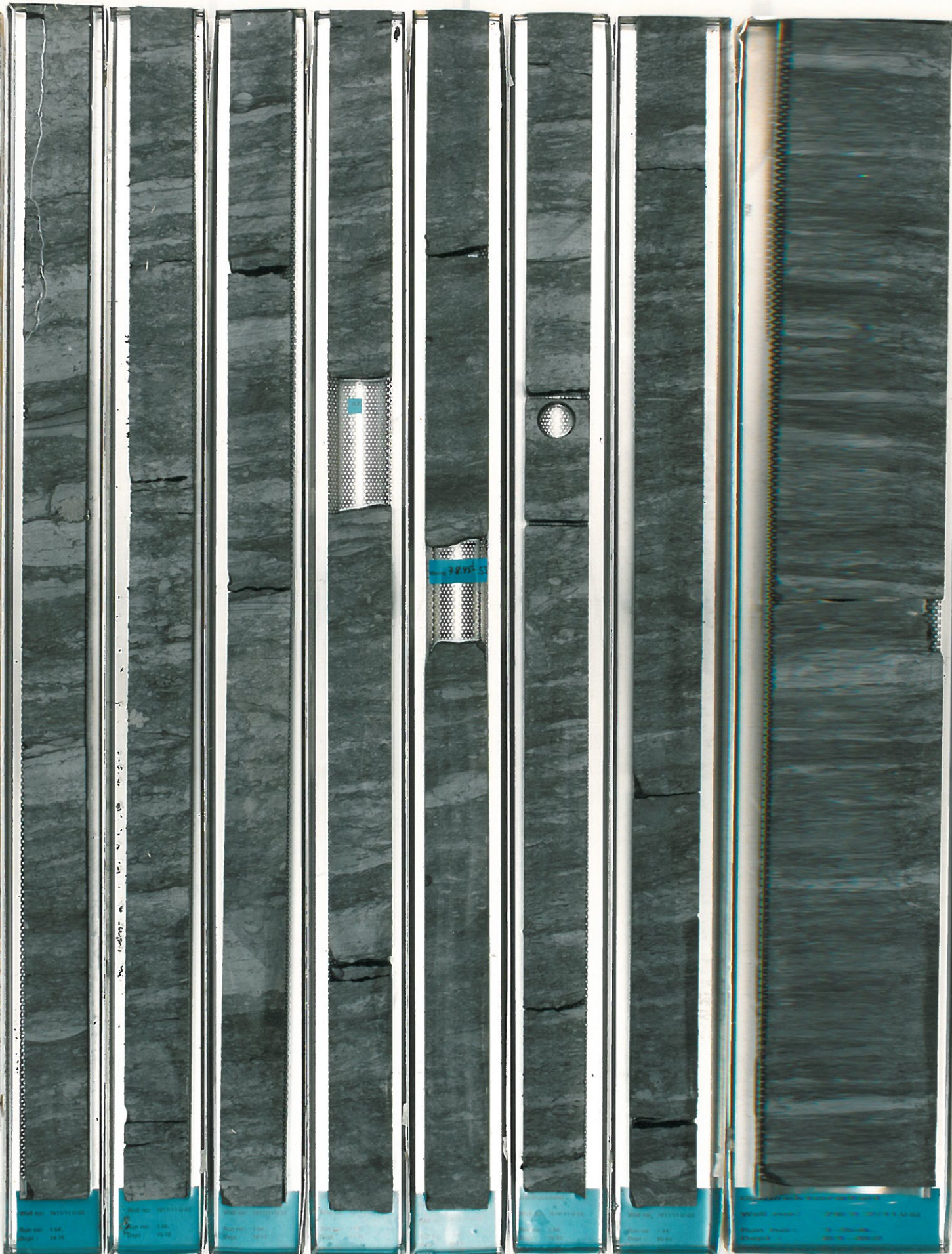
78.00 BTM

79.00 BTM

80.00 BTM

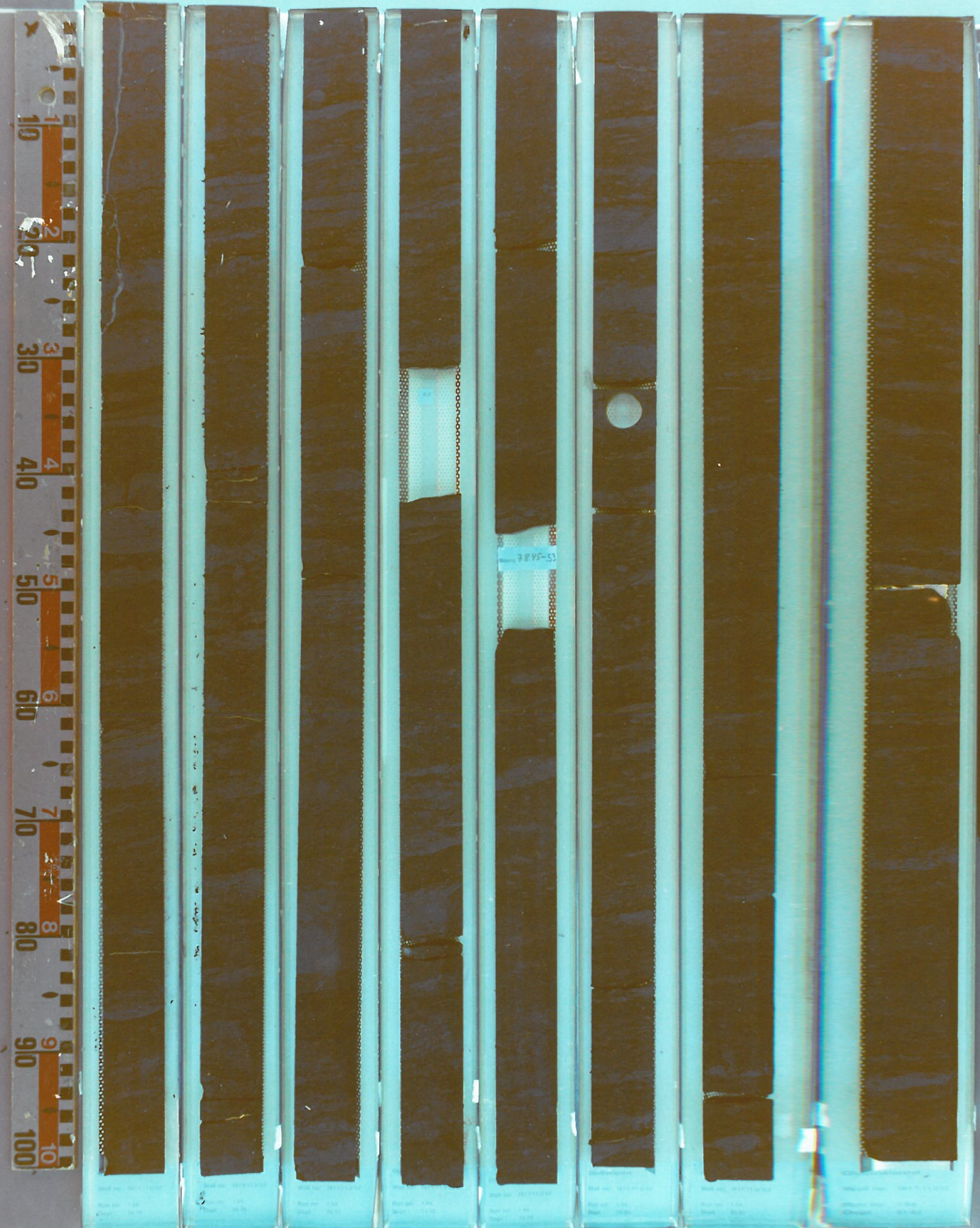
81.00 BTM

82.



650F 145 660F 145 670F 145 680F 145 690F 145 700F 145 710F 145 720F 145

TOP	74.00	TOP	75.00	TOP	76.00	TOP	77.00	TOP	78.00	TOP	79.00	TOP	80.00	TOP	81.00
BTM	75.00	BTM	76.00	BTM	77.00	BTM	78.00	BTM	79.00	BTM	80.00	BTM	81.00	BTM	82.00



730F 145	740F 145	750F 145	760F 145	770F 145	780F 145	790F 145	800F 145	
TOP 82.00	TOP 83.00	TOP 84.00	TOP 85.00	TOP 86.00	TOP 87.00	TOP 88.00	TOP 89.00	
BTM 83.00	BTM 84.00	BTM 85.00	BTM 86.00	BTM 87.00	BTM 88.00	BTM 89.00	BTM 90.00	



730F 145

740F 145

750F 145

760F 145

770F 145

780F 145

790F 145

800F 145

145

TOP

82.00 TOP

83.00 TOP

84.00 TOP

85.00 TOP

86.00 TOP

87.00 TOP

88.00 TOP

89.00 TOP

90.00

BTM

83.00 BTM

84.00 BTM

85.00 BTM

86.00 BTM

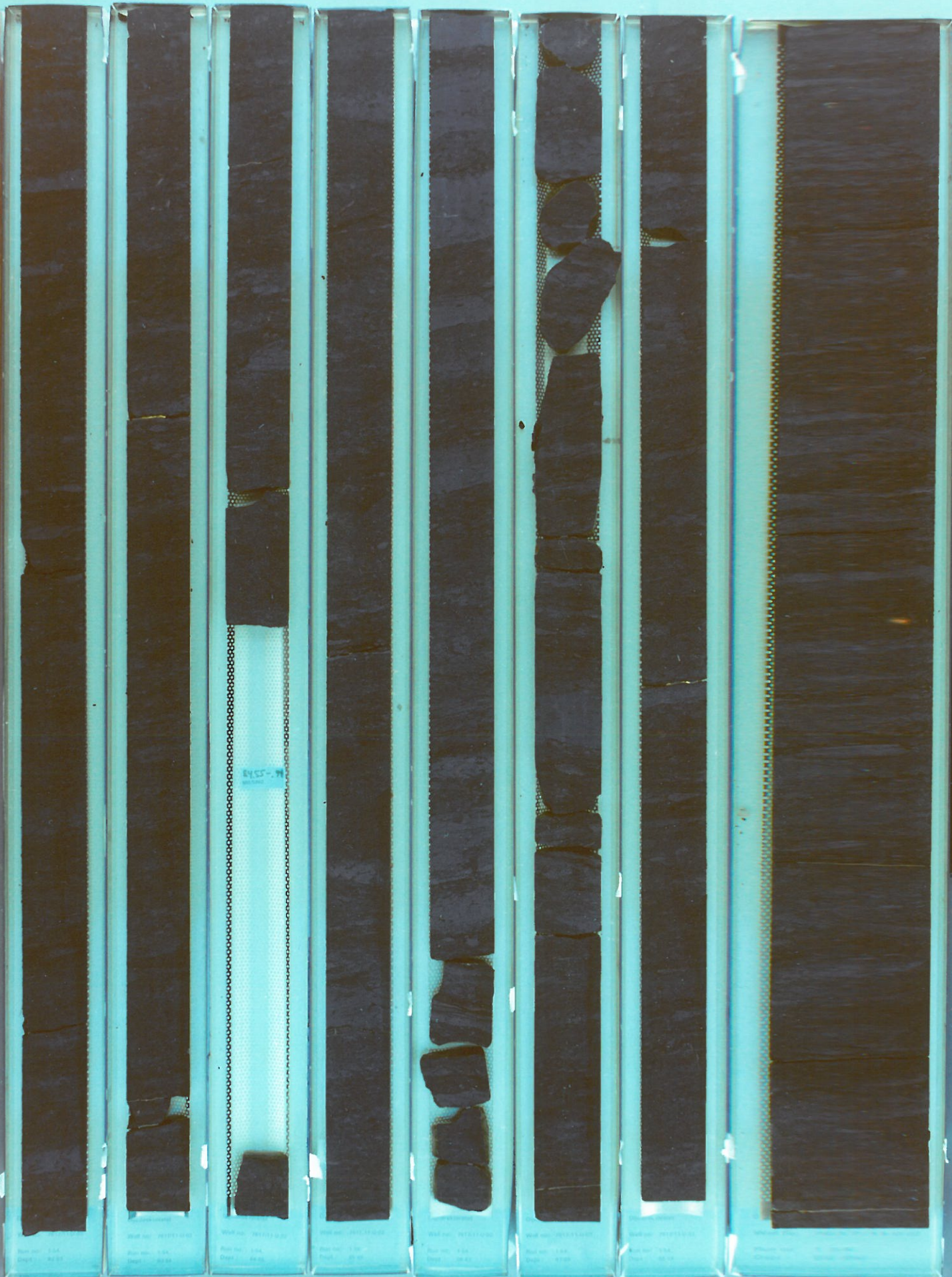
87.00 BTM

88.00 BTM

89.00 BTM

90.00

90.00



810F 145 820F 145 830F 145 840F 145 850F 145 860F 145 870F 145

TOP	90.00	TOP	91.00	TOP	92.00	TOP	93.00	TOP	94.00	TOP	95.00	TOP	96.00	TOP
BTM	91.00	BTM	92.00	BTM	93.00	BTM	94.00	BTM	95.00	BTM	96.00	BTM	97.00	BTM



810F 145

820F 145

830F 145

840F 145

850F 145

860F 145

870F 145

TOP

90.00 TOP

91.00 TOP

92.00 TOP

93.00 TOP

94.00 TOP

95.00 TOP

96.00

BTM

91.00 BTM

92.00 BTM

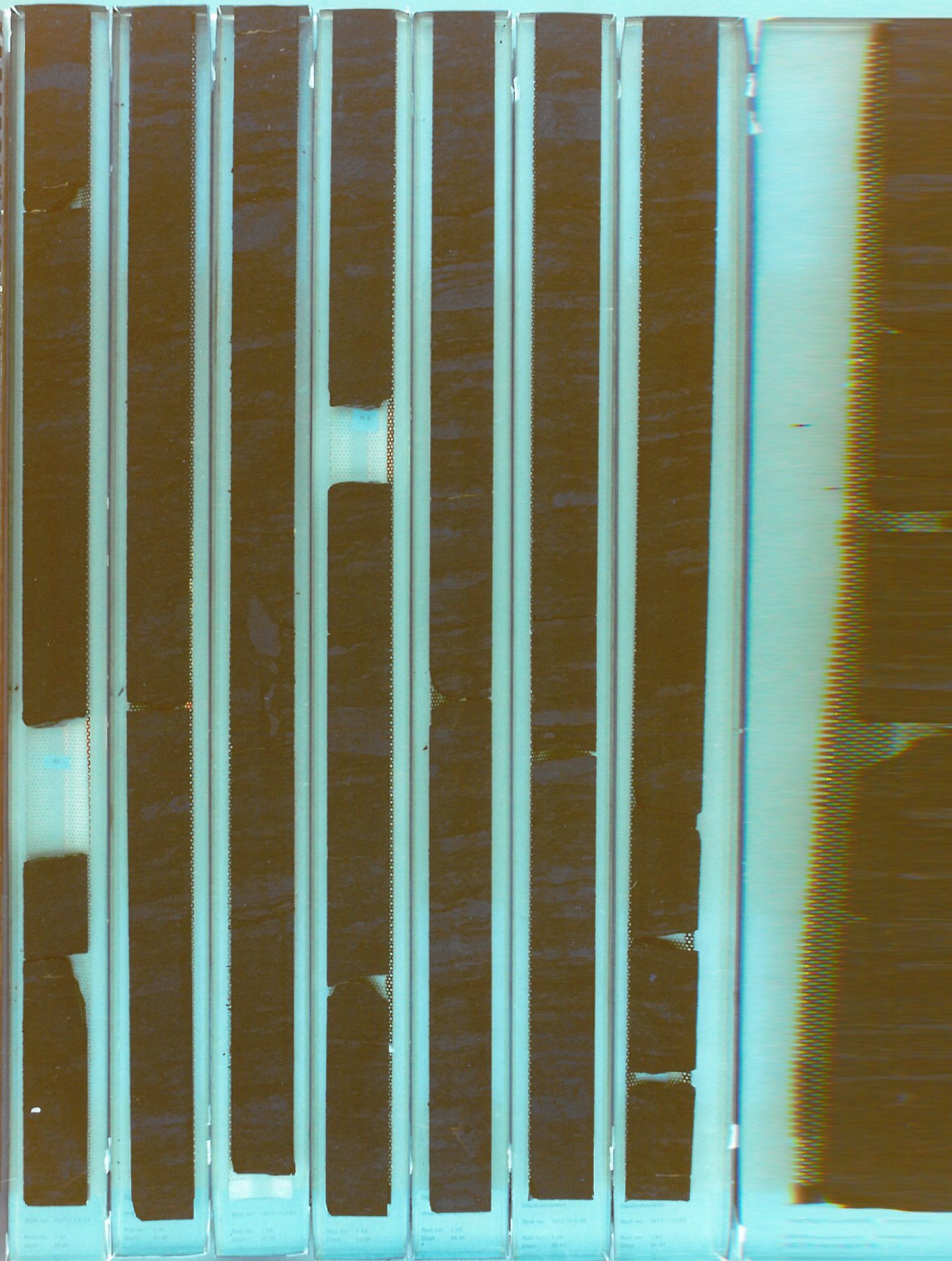
93.00 BTM

94.00 BTM

95.00 BTM

96.00 BTM

97.00



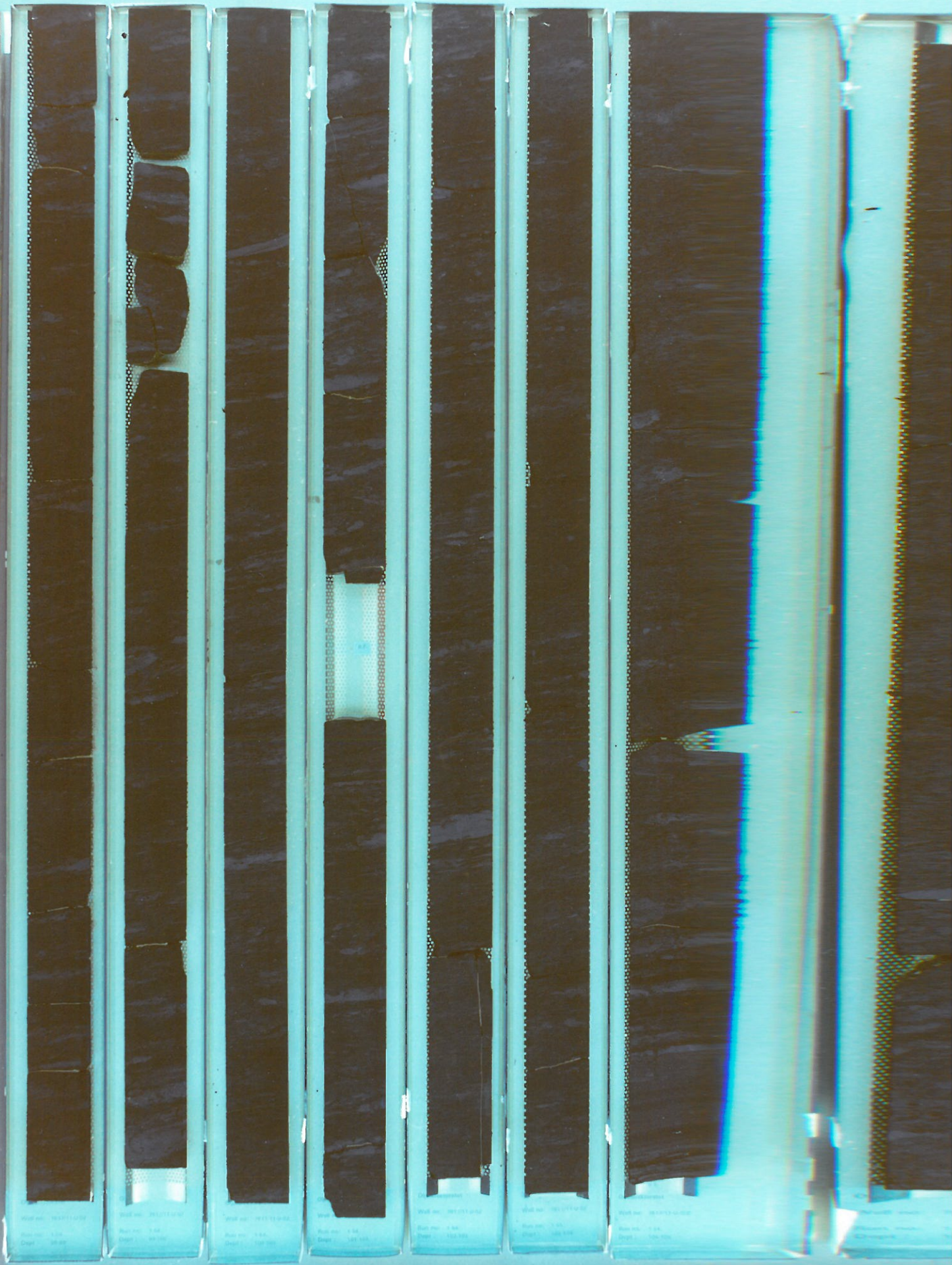
890F 145 900F 145 910F 145 920F 145 930F 145 940F 145 950F 145 960F 145

TOP	98.00	TOP	99.00	TOP	100.00	TOP	101.00	TOP	102.00	TOP	103.00	TOP	104.00	TOP	105.00
BIM	99.00	BIM	100.00	BIM	101.00	BIM	102.00	BIM	103.00	BIM	104.00	BIM	105.00	BIM	106.00



890F 145 900F 145 910F 145 920F 145 930F 145 940F 145 950F 145 960F 145

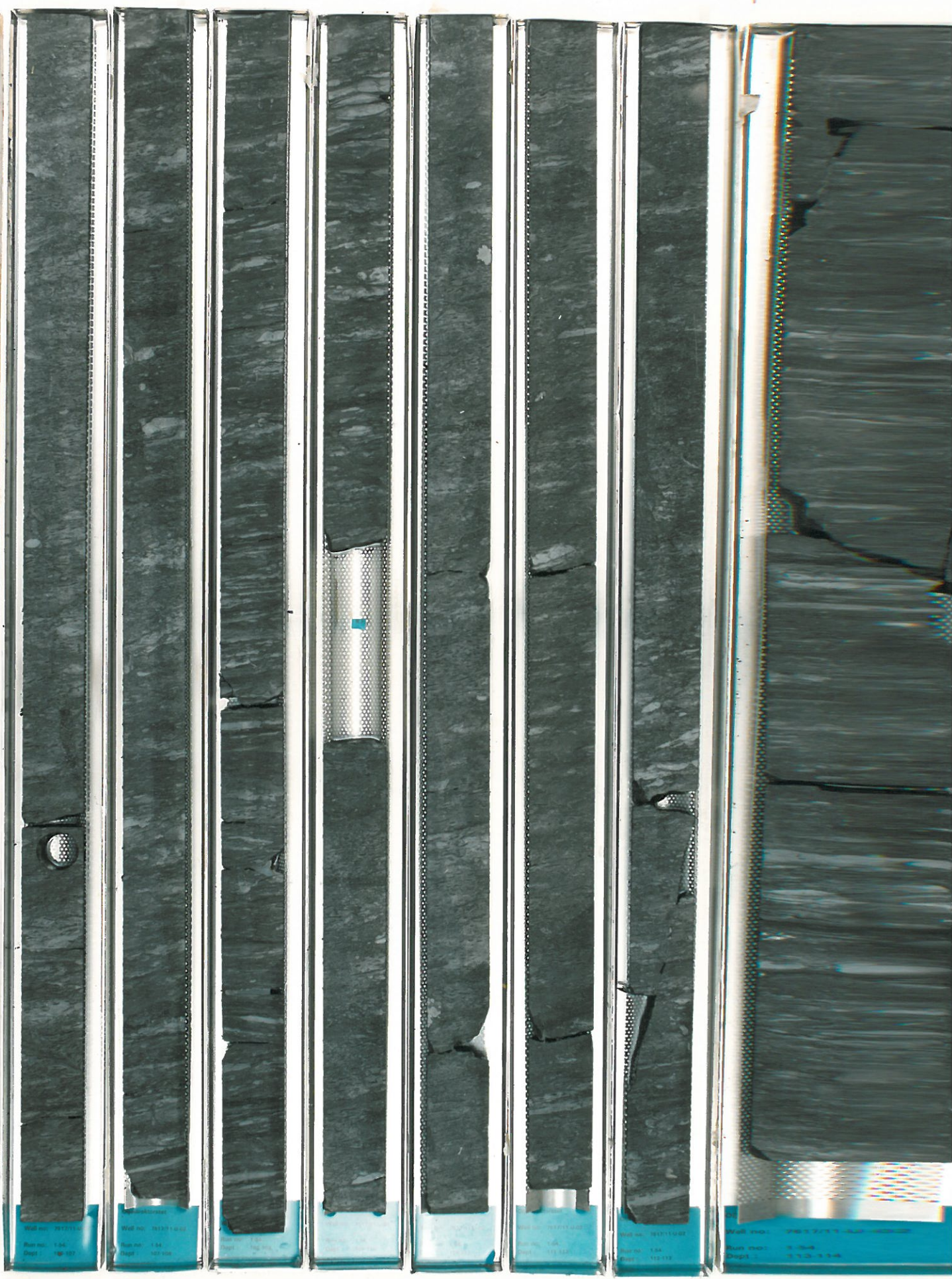
TOP	98.00 TOP	99.00 TOP	100.00 TOP	101.00 TOP	102.00 TOP	103.00 TOP	104.00 TOP	105.00 TOP
BTM	99.00 BTM	100.00 BTM	101.00 BTM	102.00 BTM	103.00 BTM	104.00 BTM	105.00 BTM	106.00 BTM



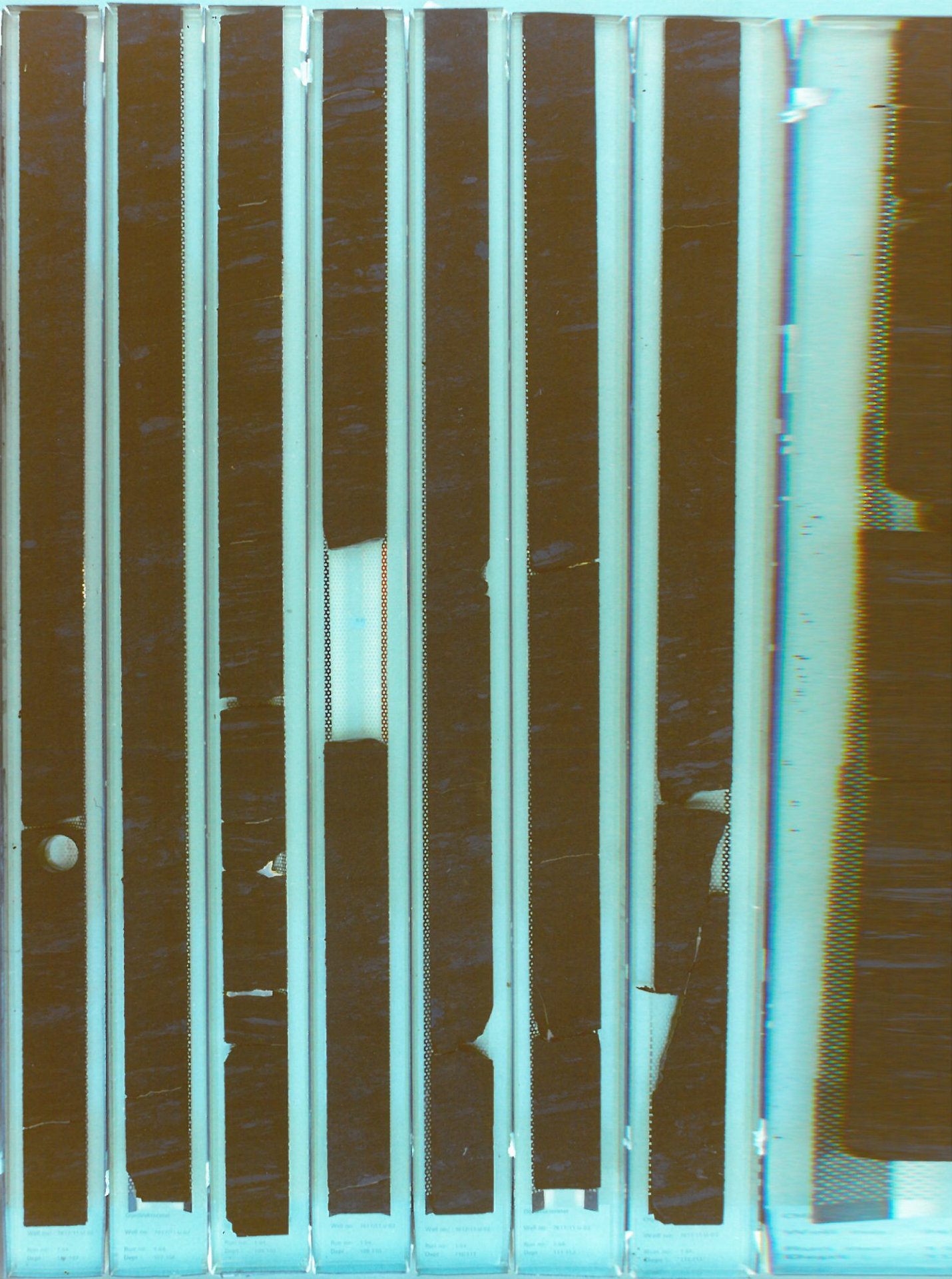
970F 145	980F 145	990F 145	1000F 145	1010F 145	1020F 145	1030F 145
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TOP	106.00	TOP	107.00	TOP	108.00	TOP	109.00	TOP	110.00	TOP	111.00	TOP	112.00	TOP
BTM	107.00	BTM	108.00	BTM	109.00	BTM	110.00	BTM	111.00	BTM	112.00	BTM	113.00	BTM

1040F



970F 145	980F 145	990F 145	1000F 145	1010F 145	1020F 145	1030F 145
TOP 106.00	TOP 107.00	TOP 108.00	TOP 109.00	TOP 110.00	TOP 111.00	TOP 112.00
BTM 107.00	BTM 108.00	BTM 109.00	BTM 110.00	BTM 111.00	BTM 112.00	BTM 113.00



1050F 145 1060F 145 1070F 145 1080F 145 1090F 145 1100F 145 1110F 145

1120F 145

TOP 114.00 TOP 115.00 TOP 116.00 TOP 117.00 TOP 118.00 TOP 119.00 TOP 120.00
 BTM 115.00 BTM 116.00 BTM 117.00 BTM 118.00 BTM 119.00 BTM 120.00 BTM 121.00

TOP
 BTM



Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

Well No. 7617/11-U-02
 Run No. 154
 Date 11/11/11

1130F 145 1140F 145 1150F 145 1160F 145 1170F 145 1180F 145 1190F 145 1200F 145

TOP	122.00	TOP	123.00	TOP	124.00	TOP	125.00	TOP	126.00	TOP	127.00	TOP	128.00	TOP	129.00
BTM	123.00	BTM	124.00	BTM	125.00	BTM	126.00	BTM	127.00	BTM	128.00	BTM	129.00	BTM	130.00

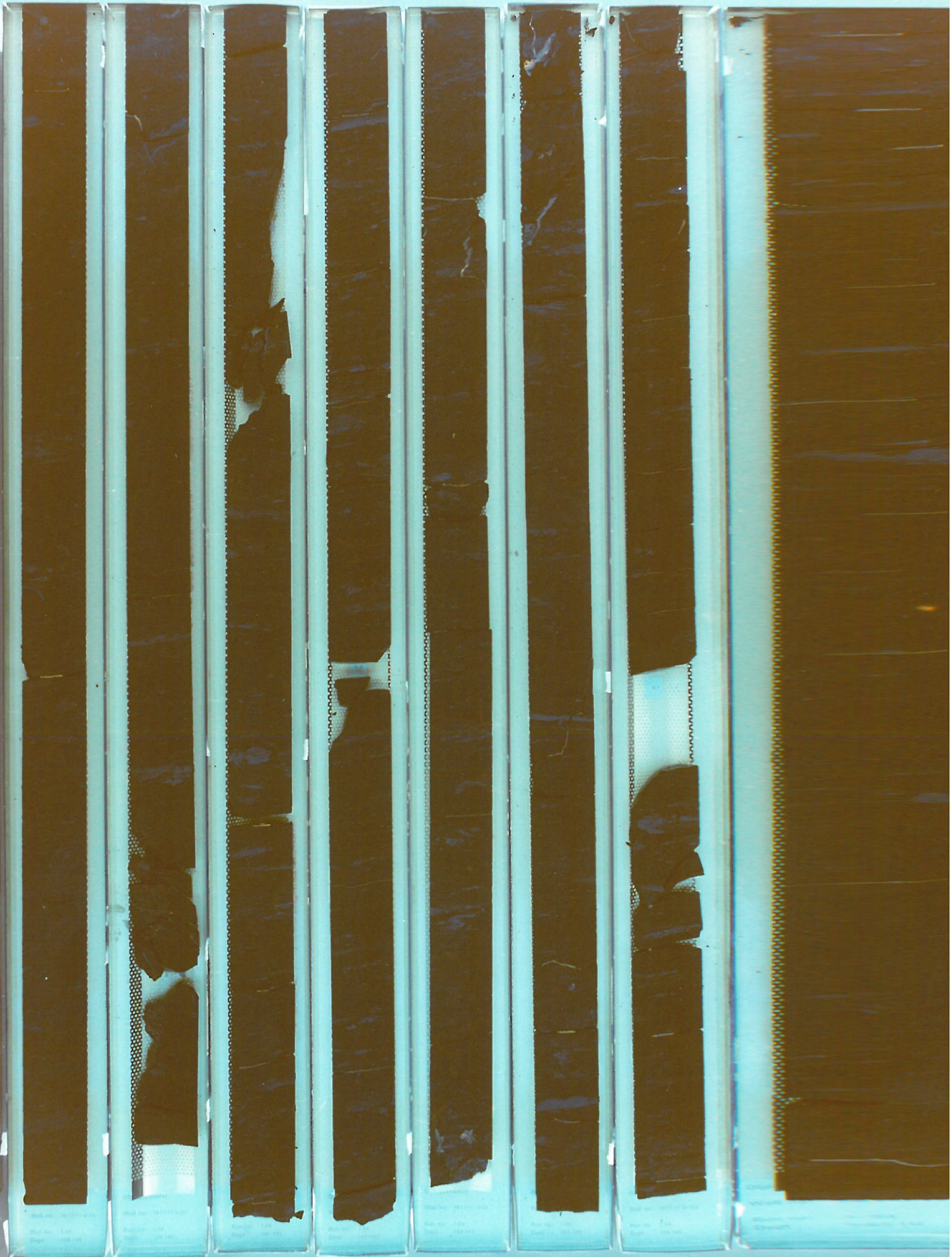


1210F 145	1220F 145	1230F 145	1240F 145	1250F 145	1260F 145	1270F 145	1280F 145
TOP 130.00	TOP 131.00	TOP 132.00	TOP 133.00	TOP 134.00	TOP 135.00	TOP 136.00	TOP 137.00
BTM 131.00	BTM 132.00	BTM 133.00	BTM 134.00	BTM 135.00	BTM 136.00	BTM 137.00	BTM 138.00

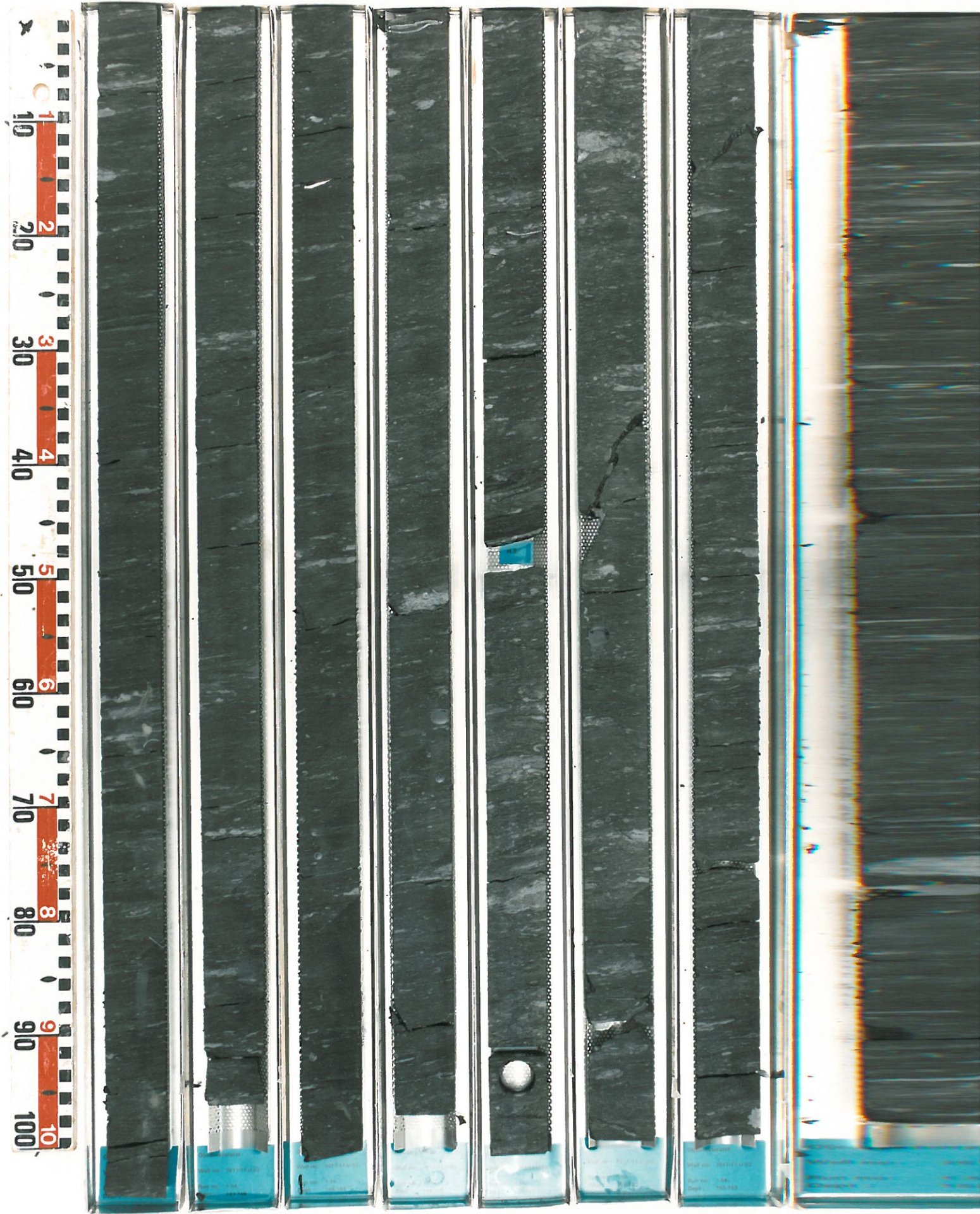


1290F 145 1300F 145 1310F 145 1320F 145 1330F 145 1340F 145 1350F 145 1360F 145

TOP	138.00	TOP	139.00	TOP	140.00	TOP	141.00	TOP	142.00	TOP	143.00	TOP	144.00	TOP	145.00
BTM	139.00	BTM	140.00	BTM	141.00	BTM	142.00	BTM	143.00	BTM	144.00	BTM	145.00	BTM	146.00

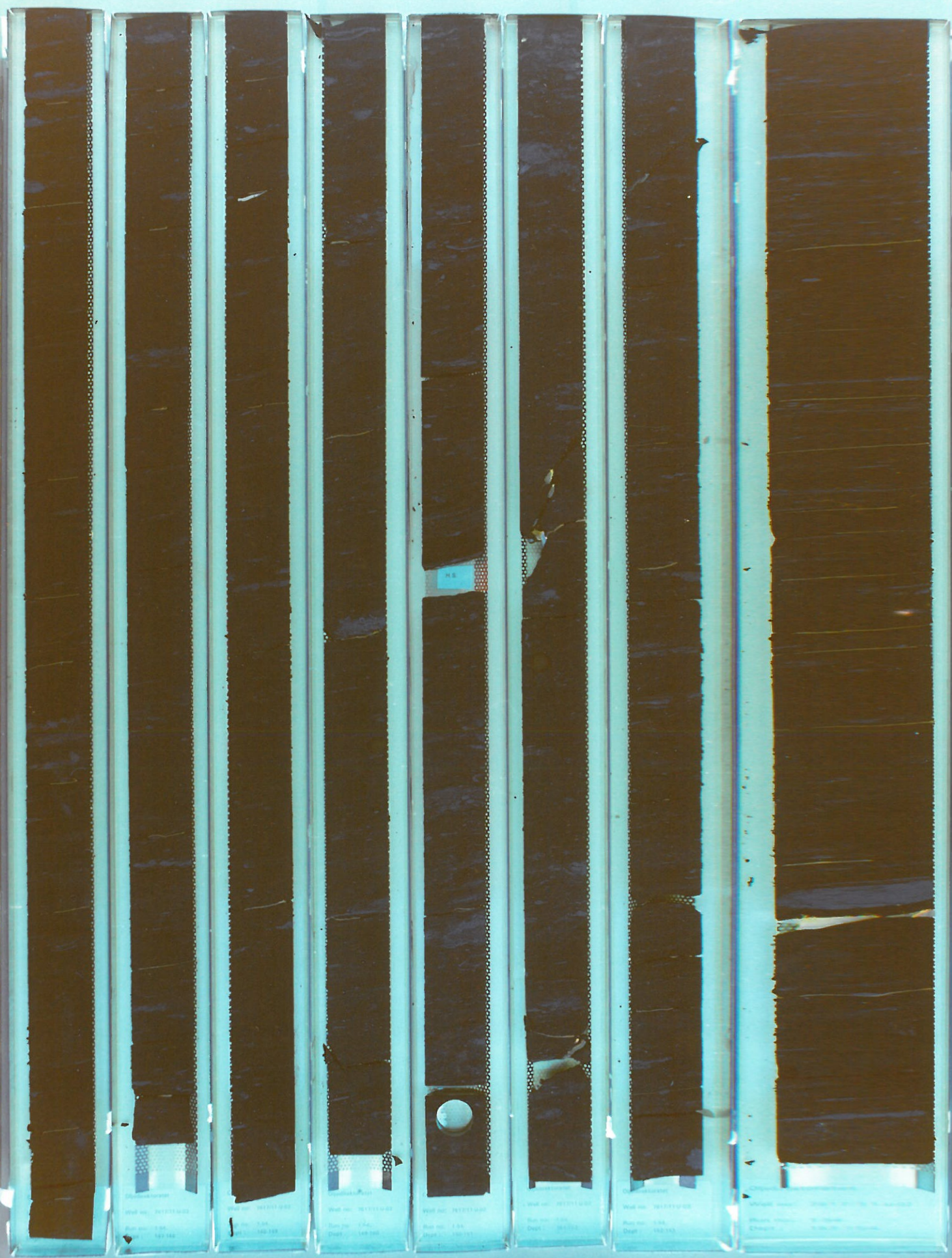


1370F 145	1380F 145	1390F 145	1400F 145	1410F 145	1420F 145	1430F 145	1440F 145
TOP 146.00	TOP 147.00	TOP 148.00	TOP 149.00	TOP 150.00	TOP 151.00	TOP 152.00	TOP 153.00
BTM 147.00	BTM 148.00	BTM 149.00	BTM 150.00	BTM 151.00	BTM 152.00	BTM 153.00	BTM 154.00



1370F 145	1380F 145	1390F 145	1400F 145	1410F 145	1420F 145	1430F 145	1440F 145	1450F 145
TOP 146.00	TOP 147.00	TOP 148.00	TOP 149.00	TOP 150.00	TOP 151.00	TOP 152.00	TOP 153.00	TOP 154.00
BTM 147.00	BTM 148.00	BTM 149.00	BTM 150.00	BTM 151.00	BTM 152.00	BTM 153.00	BTM 154.00	BTM 155.00

10
20
30
40
50
60
70
80
90
100



Well no. 7617-11-U-02
Run no. 1.04
Depth 146.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 147.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 148.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 149.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 150.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 151.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 152.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 153.00

Well no. 7617-11-U-02
Run no. 1.04
Depth 154.00

DI JEDIRI KTORATE

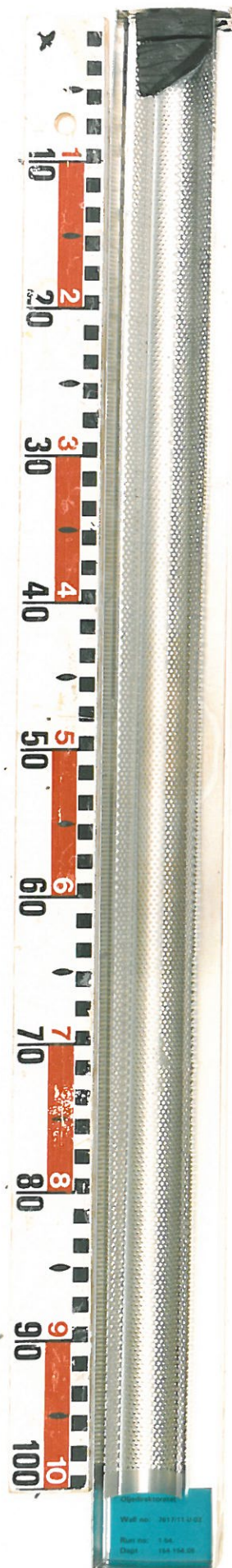
WELL : 7617/11 U-02

CORE NO. 1-54

1950 195

TOP 154.00

BTM 154.05



Well no. 7617/11 U-02
Run No. 154
Depth 154.05

1450F 145

TOP 154.00

BTM 154.05

