

OLJEDIREKTORATET

CORE PHOTOGRAPHS

Well : 7418/01-U-01

Core : 1-51

Scale 1:4

Schlumberger

GeoQuest

Petroleum Laboratory

OLJEDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1-51

10F 119 20F 119 30F 119 40F 119 50F 119 60F 119 70F 119 80F 119

TOP	8.40 TOP	9.00 TOP	10.00 TOP	11.00 TOP	12.00 TOP	13.00 TOP	14.00 TOP	15.00
BTM	9.00 BTM	10.00 BTM	11.00 BTM	12.00 BTM	13.00 BTM	14.00 BTM	15.00 BTM	16.00



OLJEDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1-51

10F 119

20F 119

30F 119

40F 119

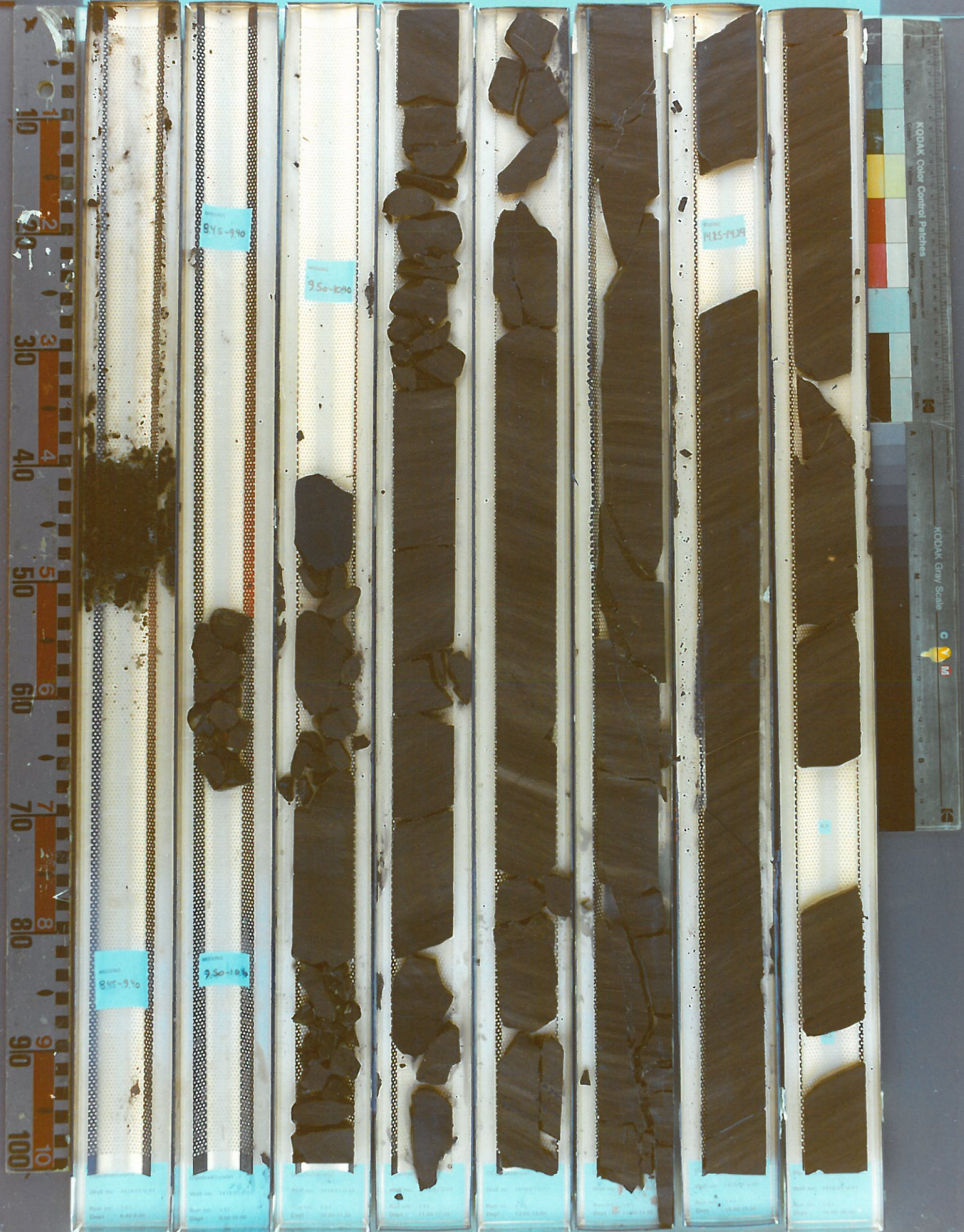
50F 119

60F 119

70F 119

80F 119

TOP	8.40 TOP	9.00 TOP	10.00 TOP	11.00 TOP	12.00 TOP	13.00 TOP	14.00 TOP	15.00
BTM	9.00 BTM	10.00 BTM	11.00 BTM	12.00 BTM	13.00 BTM	14.00 BTM	15.00 BTM	16.00



OLJEDIREKTORATET WELL: 7418/01 U-01 CORE NO. 1-51

90F 119	100F 119	110F 119	120F 119	130F 119	140F 119	150F 119	160F 119	
TOP 16.00	TOP 17.00	TOP 18.00	TOP 19.00	TOP 20.00	TOP 21.00	TOP 22.00	TOP 23.00	24.00
BTM 17.00	BTM 18.00	BTM 19.00	BTM 20.00	BTM 21.00	BTM 22.00	BTM 23.00	BTM 24.00	



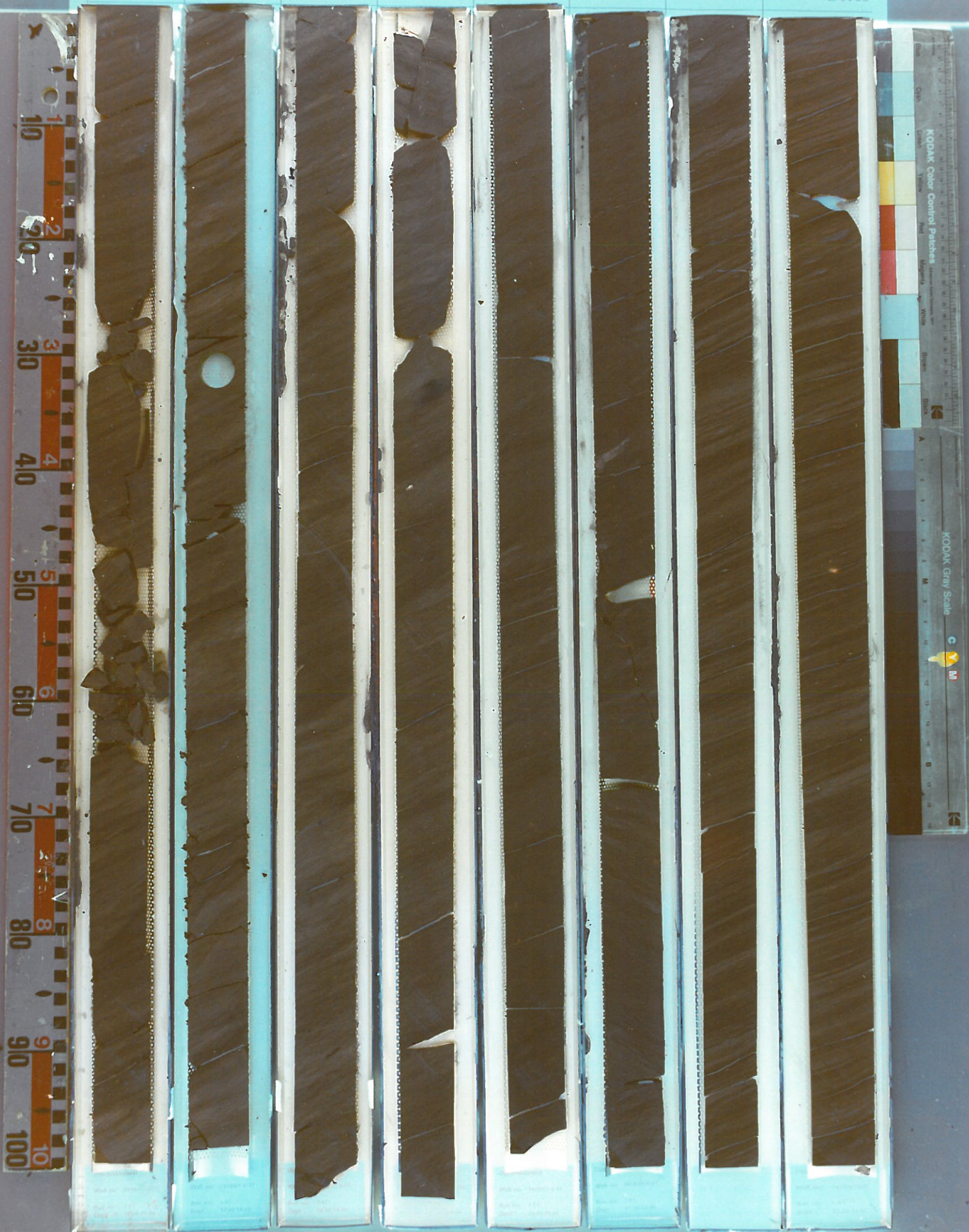
OLJEDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1-51

90F 119 100F 119 110F 119 120F 119 130F 119 140F 119 150F 119 160F 119

TOP	16.00	TOP	17.00	TOP	18.00	TOP	19.00	TOP	20.00	TOP	21.00	TOP	22.00	TOP	23.00
BTM	17.00	BTM	18.00	BTM	19.00	BTM	20.00	BTM	21.00	BTM	22.00	BTM	23.00	BTM	24.00



170F 119 180F 119 190F 119 200F 119 210F 119 220F 119 230F 119 240F 119

TOP	24.00	TOP	25.00	TOP	26.00	TOP	27.00	TOP	28.00	TOP	29.00	TOP	30.00	TOP	31.00
BTM	25.00	ETM	26.00	BTM	27.00	BTM	28.00	BTM	29.00	BTM	30.00	BTM	31.00	BTM	32.00



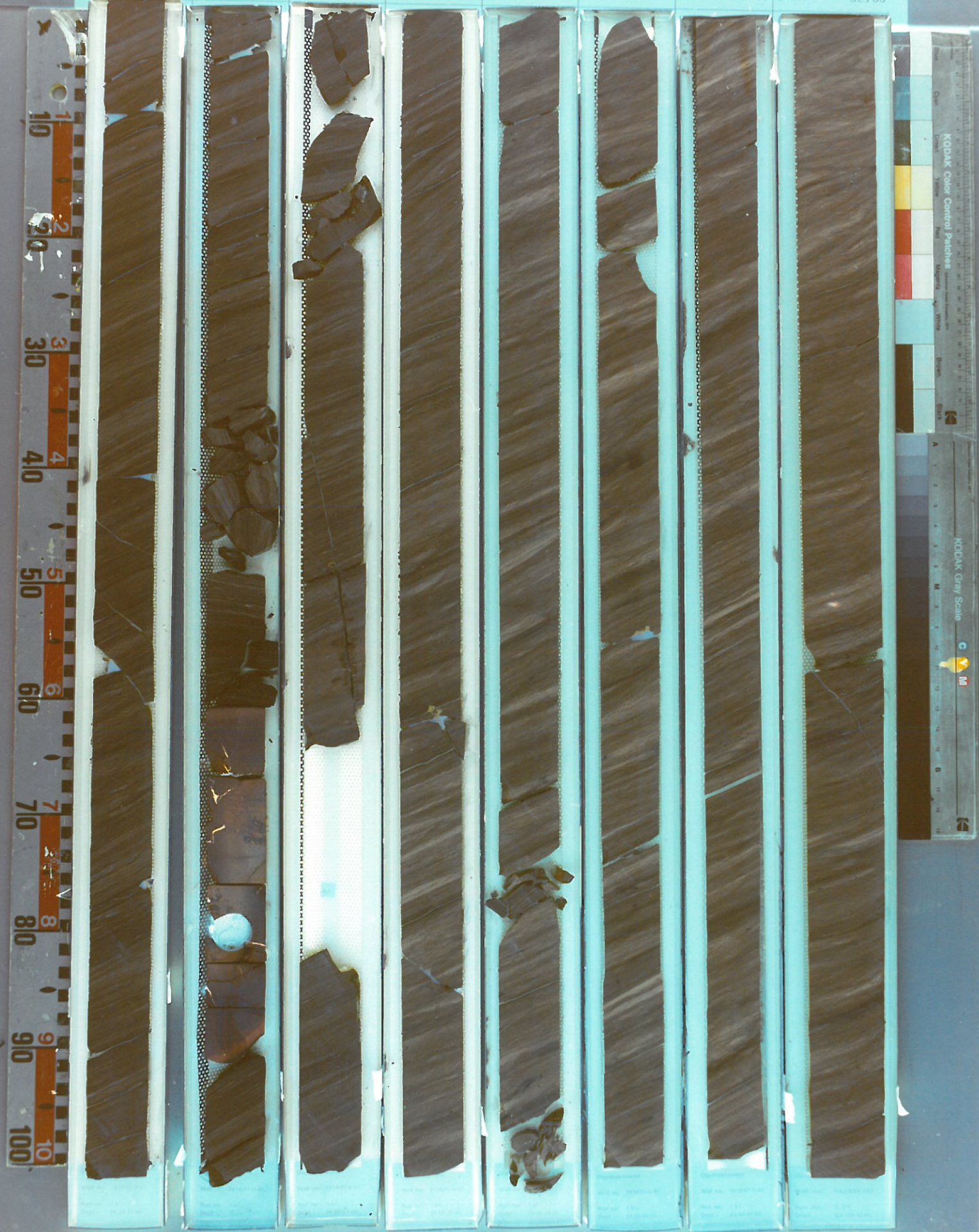
OL JEDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1-51

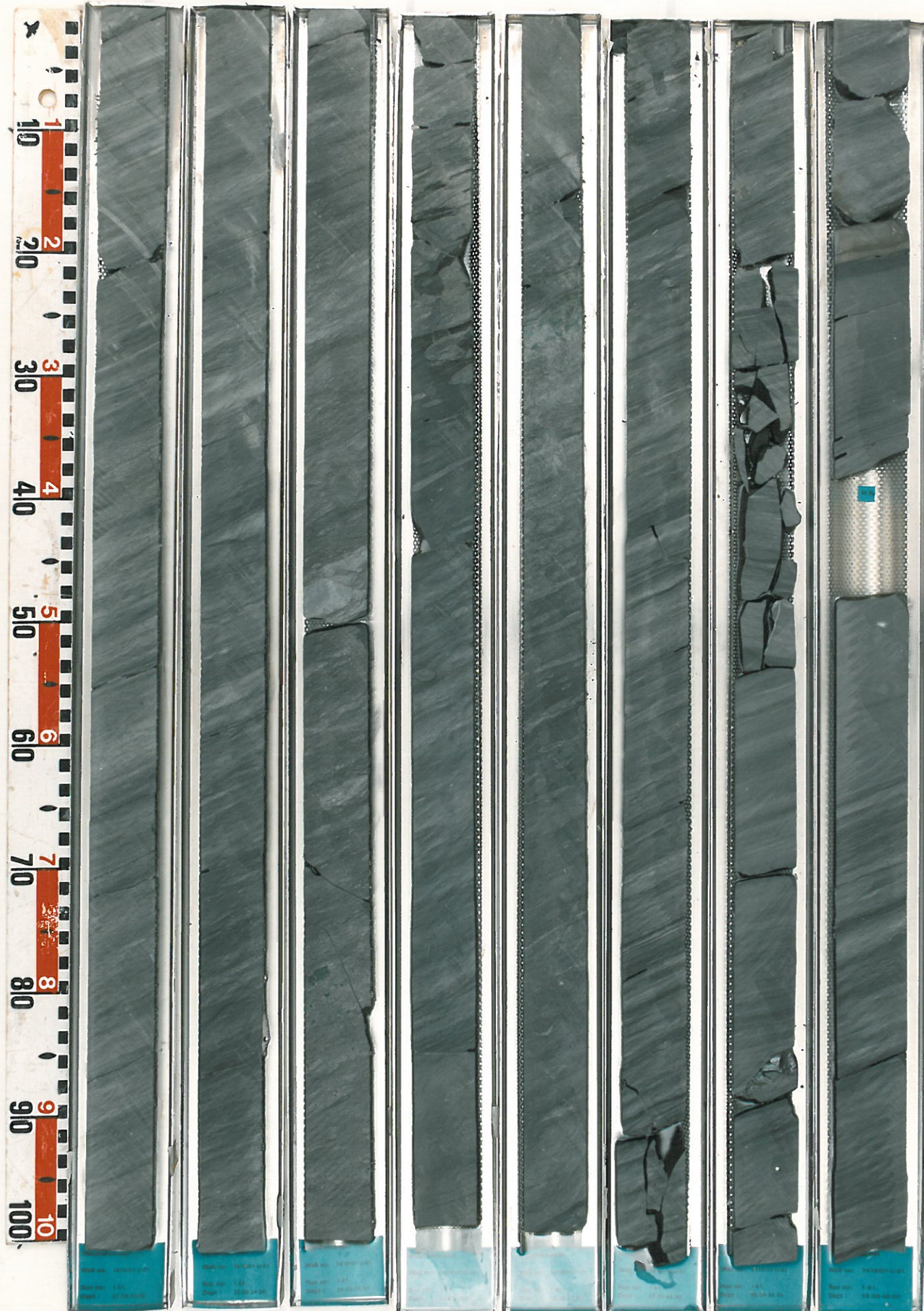
170F 119 180F 119 190F 119 200F 119 210F 119 220F 119 230F 119 240F 119

TOP	24.00	TOP	25.00	TOP	26.00	TOP	27.00	TOP	28.00	TOP	29.00	TOP	30.00	TOP	31.00
BTM	25.00	ETM	26.00	BTM	27.00	BTM	28.00	BTM	29.00	BTM	30.00	BTM	31.00	BTM	32.00



250F 119 260F 119 270F 119 280F 119 290F 119 300F 119 310F 119 320F 119

TOP	32.00	TOP	33.00	TOP	34.00	TOP	35.00	TOP	36.00	TOP	37.00	TOP	38.00	TOP	39.00
BTM	33.00	BTM	34.00	BTM	35.00	BTM	36.00	BTM	37.00	BTM	38.00	BTM	39.00	BTM	40.00



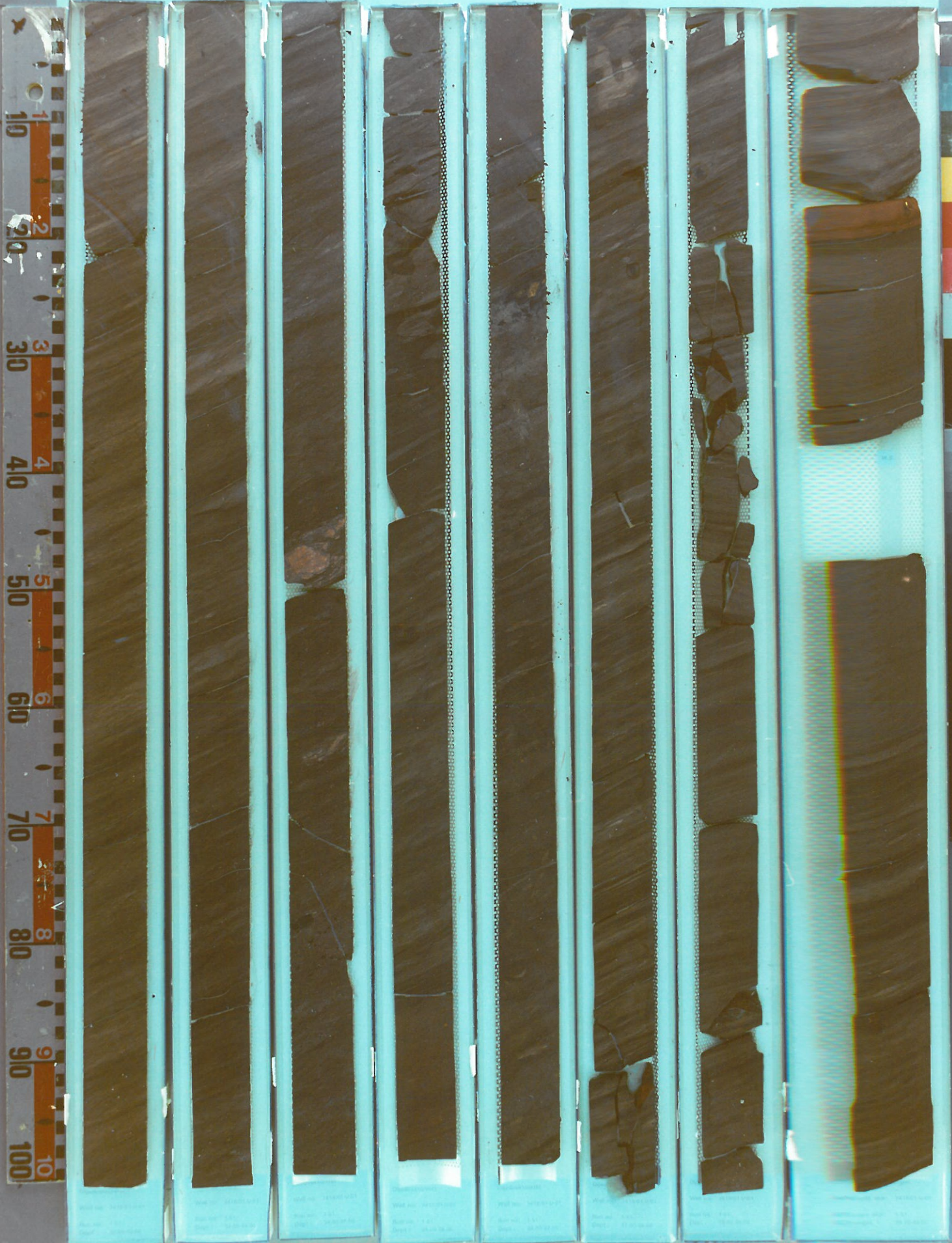
OLJEDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1 - 51

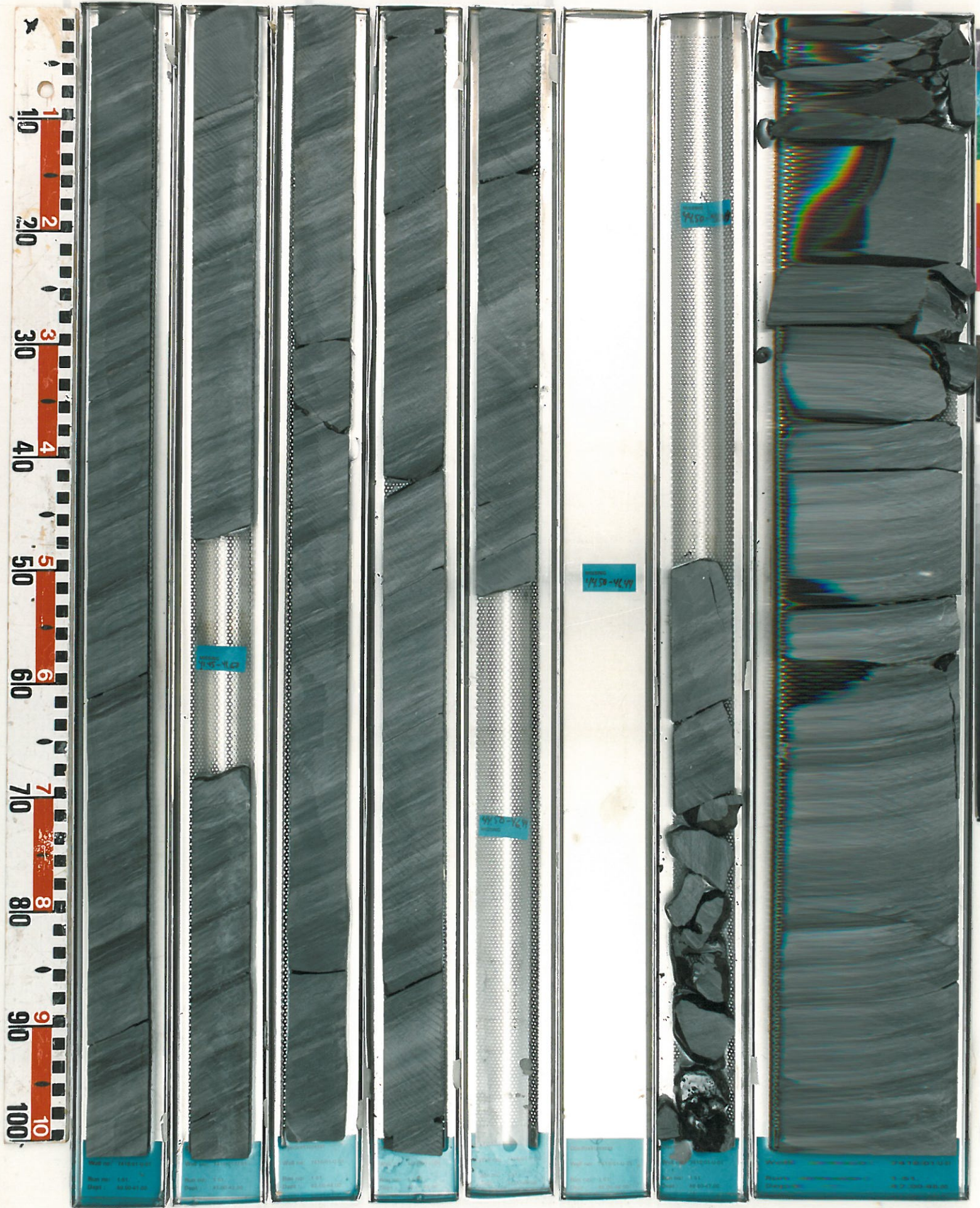
250F 119 260F 119 270F 119 280F 119 290F 119 300F 119 310F 119 320F 119

TOP	32.00	TOP	33.00	TOP	34.00	TOP	35.00	TOP	36.00	TOP	37.00	TOP	38.00	TOP	39.00
BTM	33.00	BTM	34.00	BTM	35.00	BTM	36.00	BTM	37.00	BTM	38.00	BTM	39.00	BTM	40.00



330F 119 340F 119 350F 119 360F 119 370F 119 380F 119 390F 119 400F 119

TOP	40.00	TOP	41.00	TOP	42.00	TOP	43.00	TOP	44.00	TOP	45.00	TOP	46.00	TOP	47.00	TOP	48.00
BTM	41.00	BTM	42.00	BTM	43.00	BTM	44.00	BTM	45.00	BTM	46.00	BTM	47.00	BTM	48.00	BTM	49.00



330F 119	340F 119	350F 119	360F 119	370F 119	380F 119	390F 119	400F 119	
TOP 40.00 TOP	41.00 TOP	42.00 TOP	43.00 TOP	44.00 TOP	45.00 TOP	46.00 TOP	47.00	
BTM 41.00 BTM	42.00 BTM	43.00 BTM	44.00 BTM	45.00 BTM	46.00 BTM	47.00 BTM	48.00	



410F 119

420F 119

430F 119

440F 119

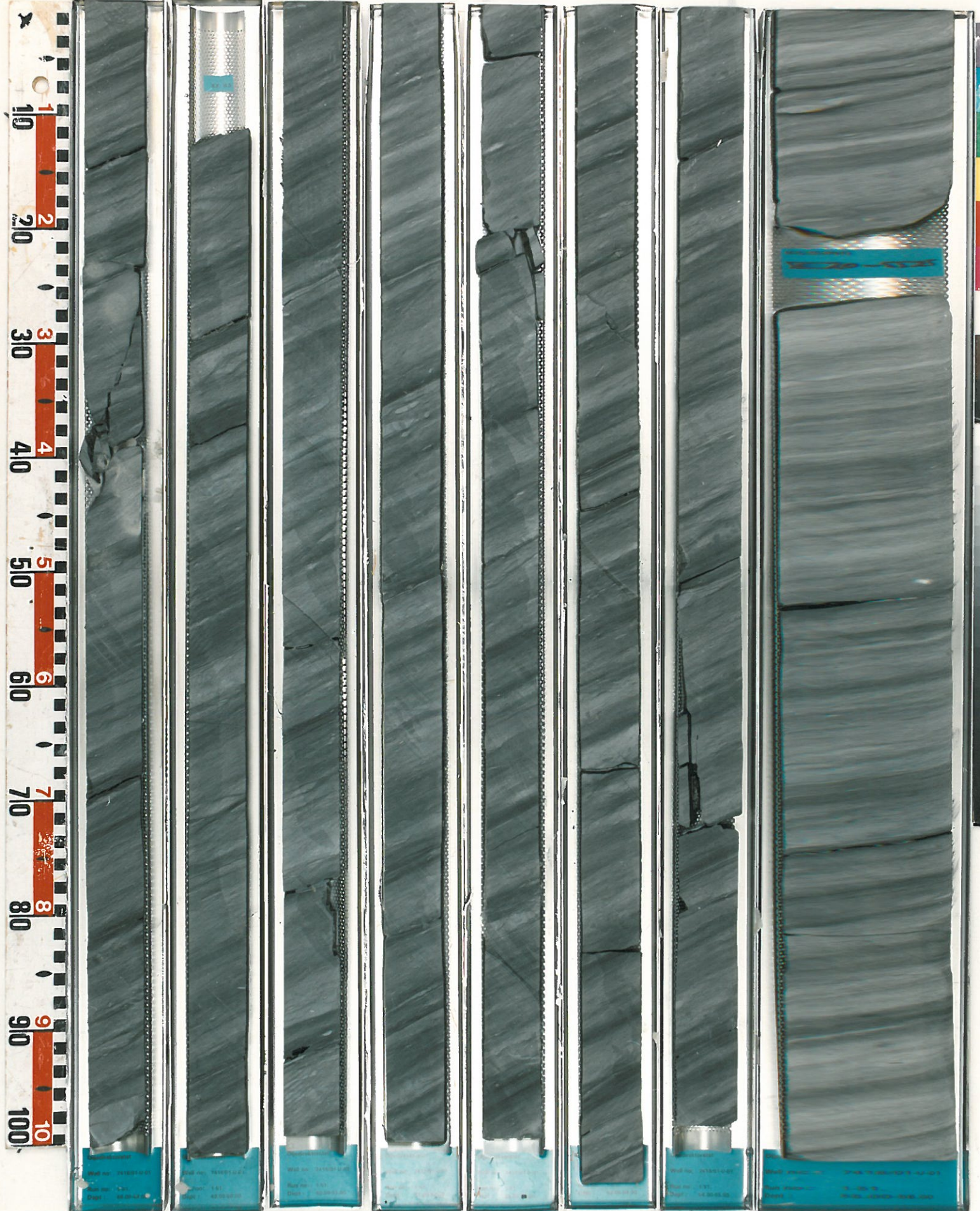
450F 119

460F 119

470F 119

480F 119

TOP	48.00	TOP	49.00	TOP	50.00	TOP	51.00	TOP	52.00	TOP	53.00	TOP	54.00	TOP	55.00
BTM	49.00	BTM	50.00	BTM	51.00	BTM	52.00	BTM	53.00	BTM	54.00	BTM	55.00	BTM	56.00



410F 119

420F 119

430F 119

440F 119

450F 119

460F 119

470F 119

480F 119

TOP

48.00 TOP

49.00 TOP

50.00 TOP

51.00 TOP

52.00 TOP

53.00 TOP

54.00 TOP

55.00

BTM

49.00 BTM

50.00 BTM

51.00 BTM

52.00 BTM

53.00 BTM

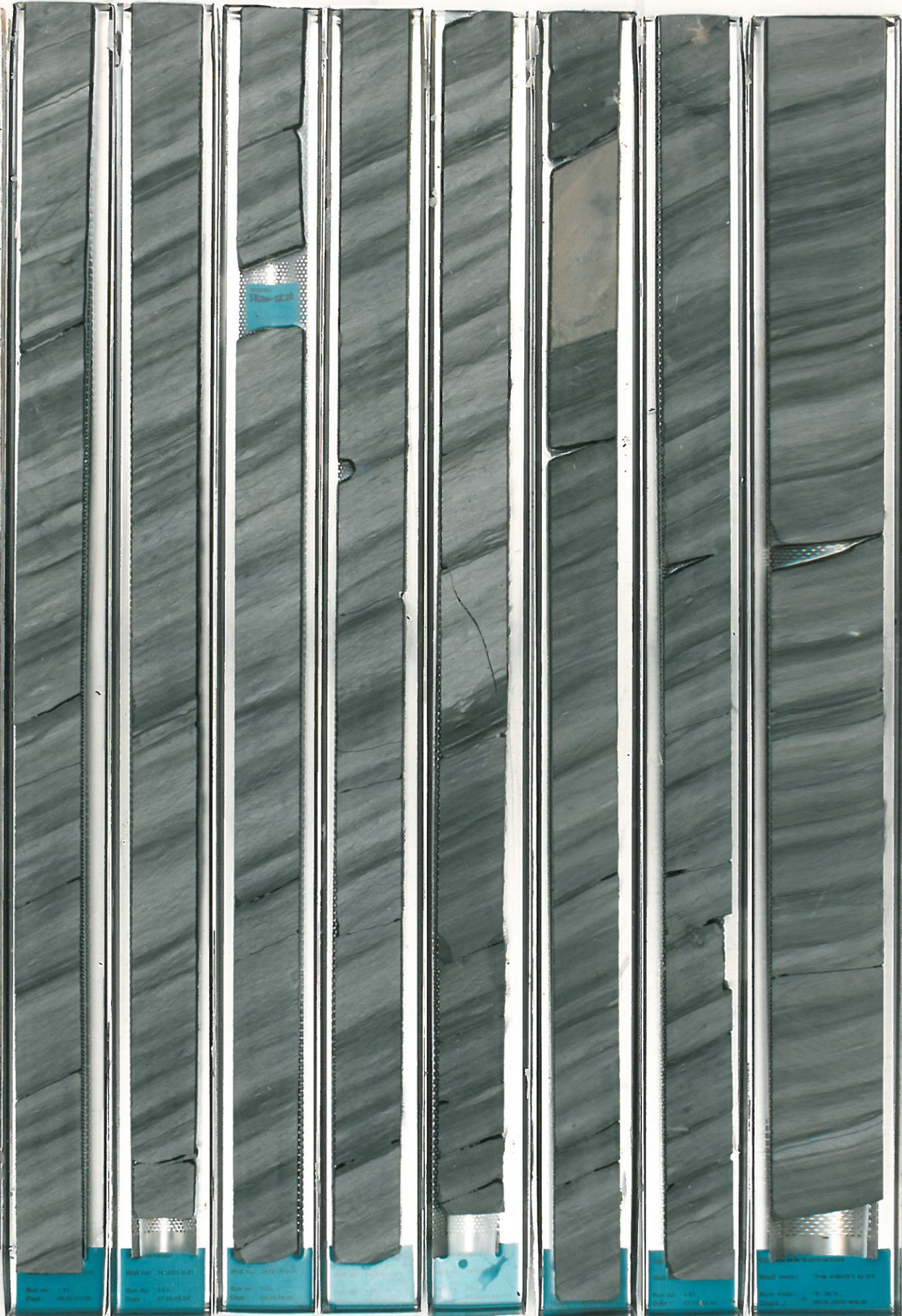
54.00 BTM

55.00 BTM

56.00



490F 119	500F 119	510F 119	520F 119	530F 119	540F 119	550F 119	560F 119	
TOP	56.00 TOP	57.00 TOP	58.00 TOP	59.00 TOP	60.00 TOP	61.00 TOP	62.00 TOP	63.00
BTM	57.00 BTM	58.00 BTM	59.00 BTM	60.00 BTM	61.00 BTM	62.00 BTM	63.00 BTM	64.00



490F 119

500F 119

510F 119

520F 119

530F 119

540F 119

550F 119

560

TOP
BTM

56.00 TOP
57.00 BTM

57.00 TOP
58.00 BTM

58.00 TOP
59.00 BTM

59.00 TOP
60.00 BTM

60.00 TOP
61.00 BTM

61.00 TOP
62.00 BTM

62.00 TOP
63.00 BTM

TOP
BTM



570F 119

580F 119

590F 119

600F 119

610F 119

620F 119

630F 119

640F 119

TOP

64.00 TOP

65.00 TOP

66.00 TOP

67.00 TOP

68.00 TOP

69.00 TOP

70.00

TOP

71.00

BTM

65.00 BTM

66.00 BTM

67.00 BTM

68.00 BTM

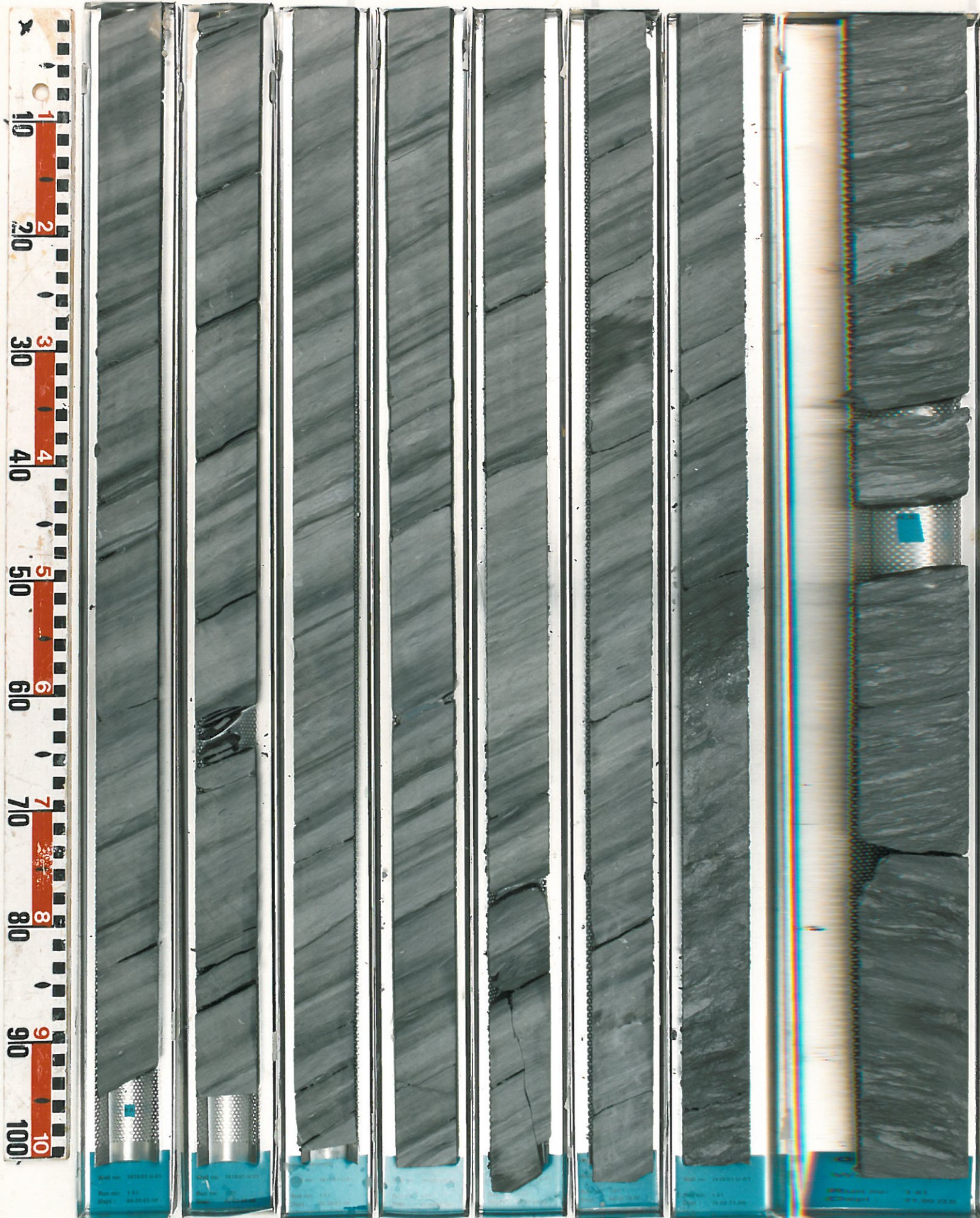
69.00 BTM

70.00 BTM

71.00

BTM

72.00



570F 119

580F 119

590F 119

600F 119

610F 119

620F 119

630F 119

640F 119

TOP

64.00

TOP

65.00

TOP

66.00

TOP

67.00

TOP

68.00

TOP

69.00

TOP

70.00

TOP

71.

BTM

65.00

BTM

66.00

BTM

67.00

BTM

68.00

BTM

69.00

BTM

70.00

BTM

71.00

BTM

72.



650F 119

660F 119

670F 119

680F 119

690F 119

700F 119

710F 119

720F 119

TOP

72.00 TOP

73.00 TOP

74.00 TOP

75.00 TOP

76.00 TOP

77.00 TOP

78.00 TOP

79.00 TOP

BTM

73.00 BTM

74.00 BTM

75.00 BTM

76.00 BTM

77.00 BTM

78.00 BTM

79.00 BTM

80.00 BTM



OLJUDIREKTORATET

WELL: 7418/01-U-01

CORE NO. 1-51

650F 119

660F 119

670F 119

680F 119

690F 119

700F 119

710F 119

720F 119

TOP

72.00 TOP

73.00 TOP

74.00 TOP

75.00 TOP

76.00 TOP

77.00 TOP

78.00 TOP

79.00

BTM

73.00 BTM

74.00 BTM

75.00 BTM

76.00 BTM

77.00 BTM

78.00 BTM

79.00 BTM

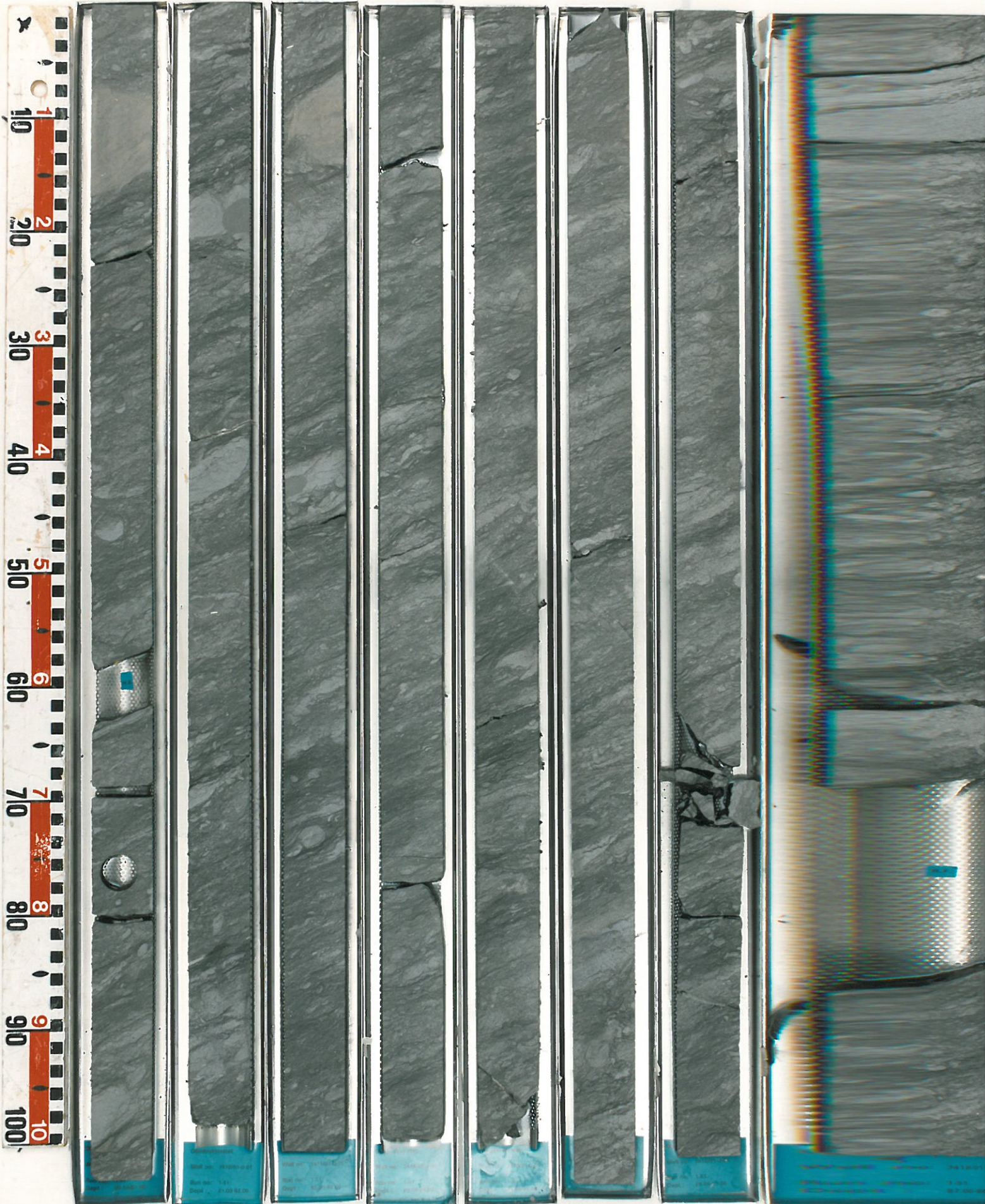
80.00



790F 119

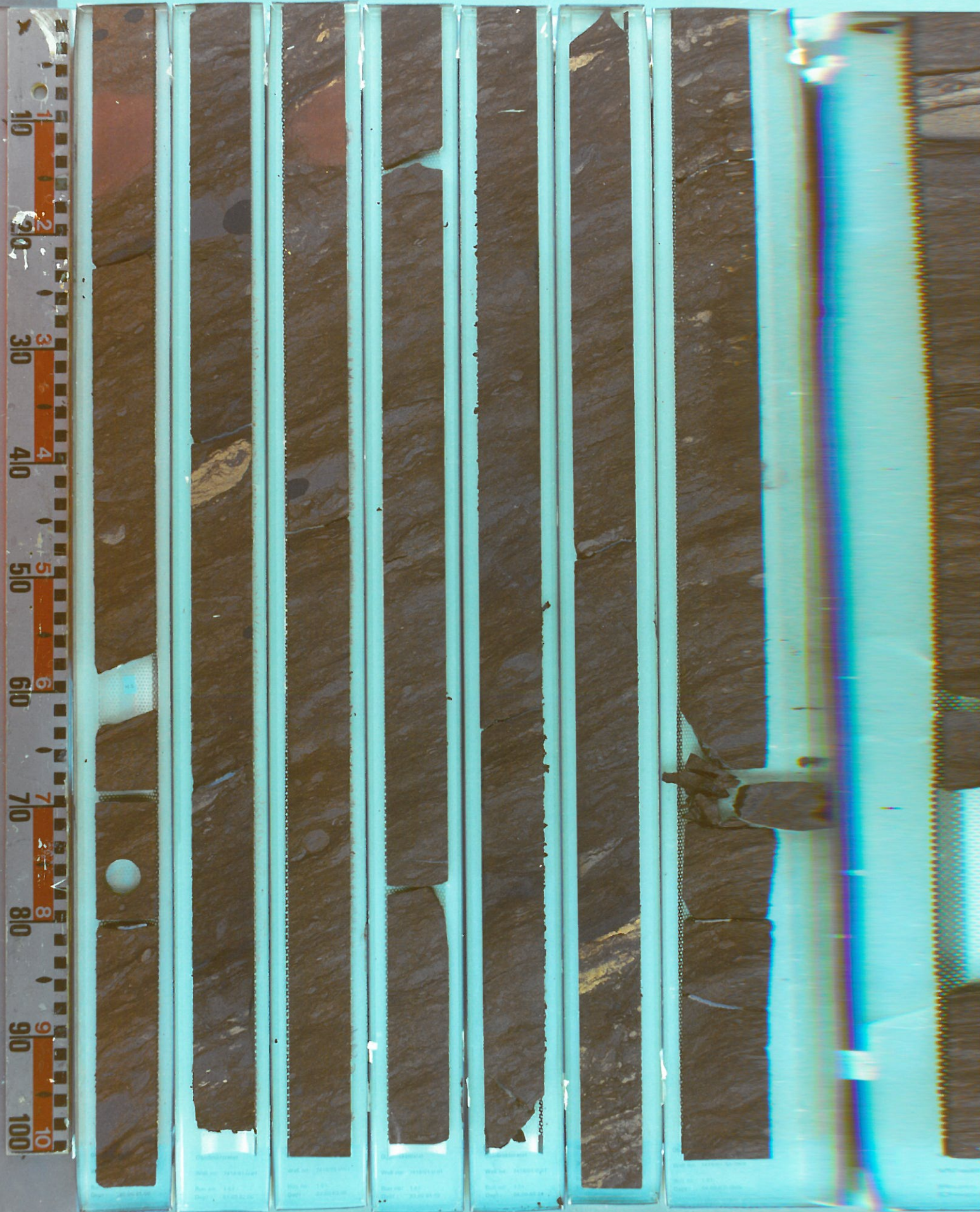
111

TOP	80.00	TOP	81.00	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	TOP	91.00	TOP	92.00	TOP	93.00	TOP	94.00	TOP	95.00	TOP	96.00	TOP	97.00	TOP	98.00	TOP	99.00	TOP	100.00	TOP
BTM	81.00	BTM	82.00	BTM	83.00	BTM	84.00	BTM	85.00	BTM	86.00	BTM	87.00	BTM	88.00	BTM	89.00	BTM	90.00	BTM	91.00	BTM	92.00	BTM	93.00	BTM	94.00	BTM	95.00	BTM	96.00	BTM	97.00	BTM	98.00	BTM	99.00	BTM	100.00	BTM		



730F 119 740F 119 750F 119 760F 119 770F 119 780F 119 790F 119

TOP	80.00	TOP	81.00	TOP	82.00	TOP	83.00	TOP	84.00	TOP	85.00	TOP	86.00	TOP
BTM	81.00	BTM	82.00	BTM	83.00	BTM	84.00	BTM	85.00	BTM	86.00	BTM	87.00	BTM



810F 119

820F 119

830F 119

840F 119

850F 119

860F 119

870F 119

880F 119

TOP
BTM

88.00 TOP
89.00 BTM

89.00 TOP
90.00 BTM

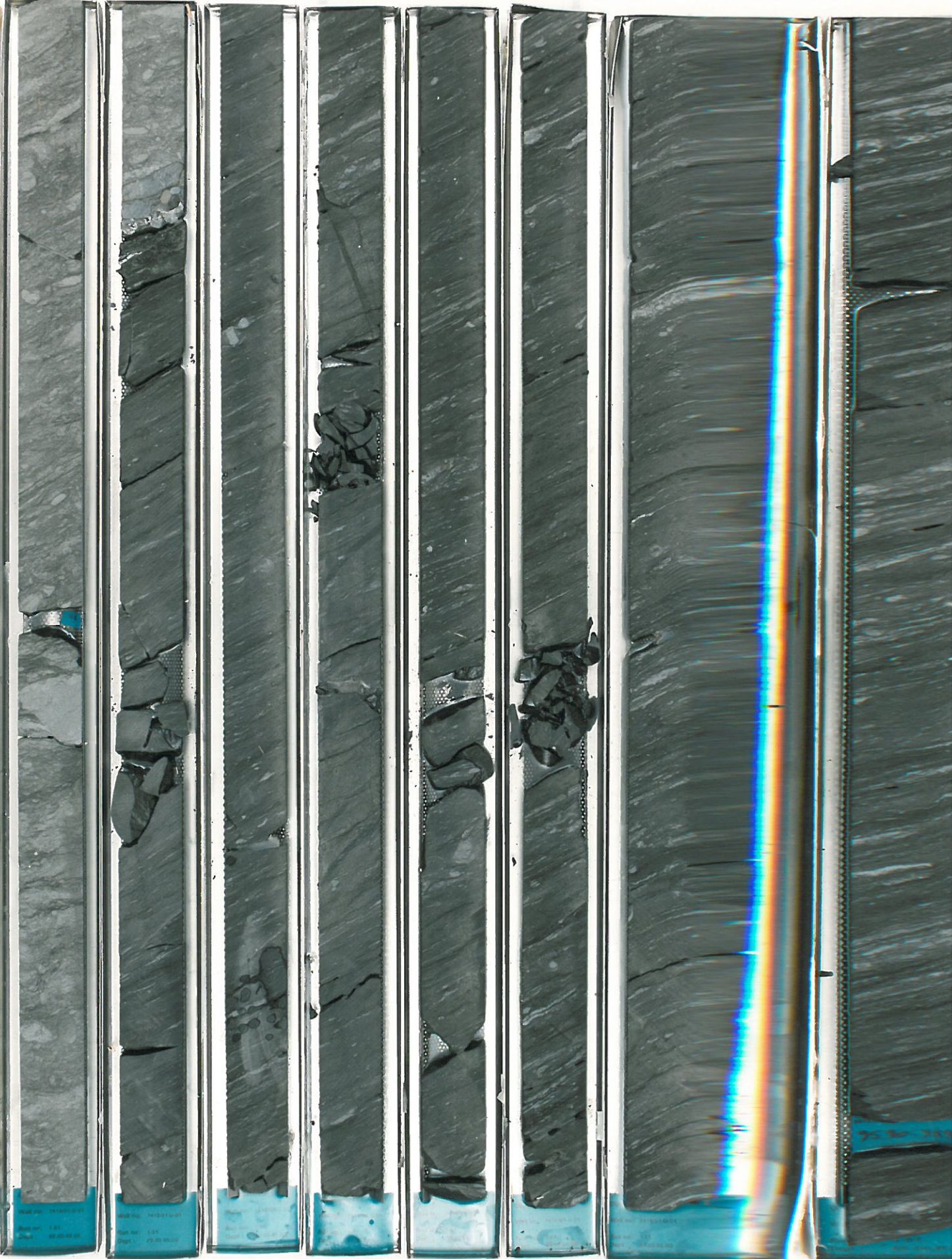
90.00 TOP
91.00 BTM

91.00 TOP
92.00 BTM

92.00 TOP
93.00 BTM

93.00 TOP
94.00 BTM

94.00 TOP
95.00 BTM



OL JEDIREK TORATET

WELL: 7418/01-U-01

CORE NO. 1-51

810F 119

820F 119

830F 119

840F 119

850F 119

860F 119

870F 119

880F 119

TOP

88.00 TOP

89.00 TOP

90.00 TOP

91.00 TOP

92.00 TOP

93.00 TOP

94.00 TOP

95.00

BTM

89.00 BTM

90.00 BTM

91.00 BTM

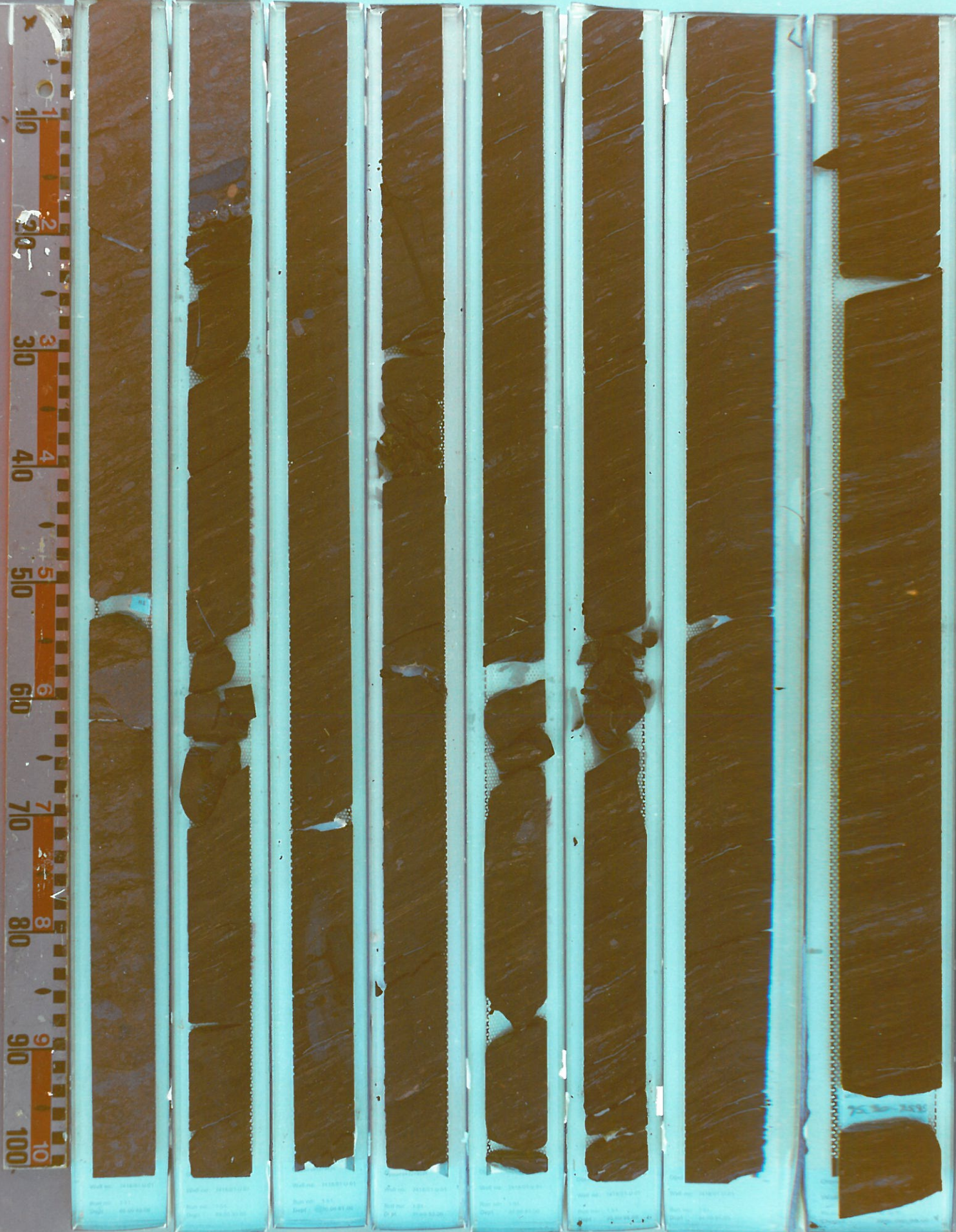
92.00 BTM

93.00 BTM

94.00 BTM

95.00 BTM

96.00



890F 119

900F 119

910F 119

920F 119

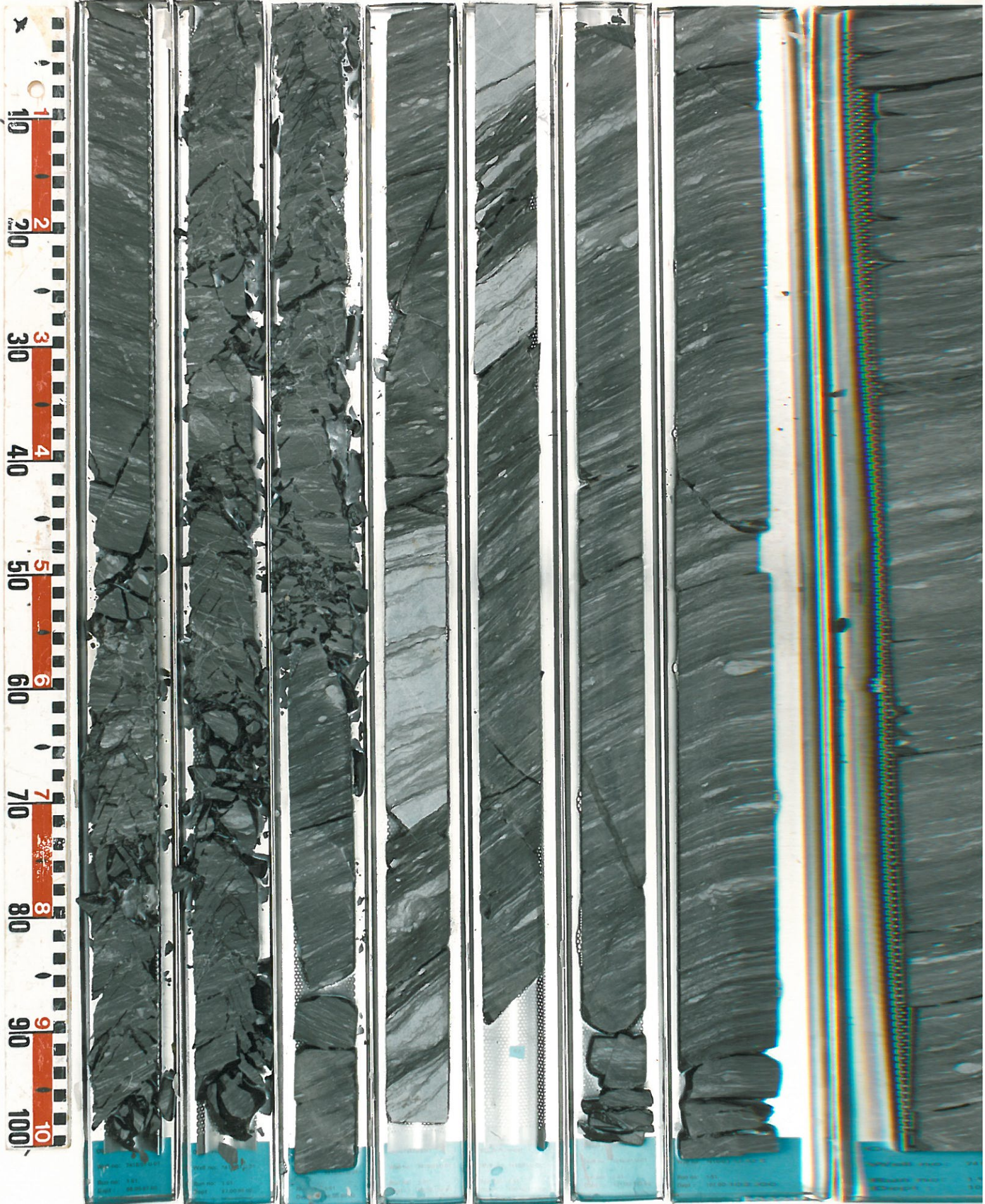
930F 119

940F 119

950F 119

960F

TOP	96.00	TOP	97.00	TOP	98.00	TOP	99.00	TOP	100.00	TOP	101.00	TOP	102.00	TOP
BTM	97.00	BTM	98.00	BTM	99.00	BTM	100.00	BTM	101.00	BTM	102.00	BTM	103.00	BTM



890F 119	900F 119	910F 119	920F 119	930F 119	940F 119	950F 119	960F 119
TOP 96.00	TOP 97.00	TOP 98.00	TOP 99.00	TOP 100.00	TOP 101.00	TOP 102.00	TOP 103.00
BTM 97.00	BTM 98.00	BTM 99.00	BTM 100.00	BTM 101.00	BTM 102.00	BTM 103.00	BTM 104.00



970F 119

980F 119

990F 119

1000F 119

1010F 119

1020F 119

1030F 119

TOP
BTM

104.00 TOP
105.00 BTM

105.00 TOP
106.00 BTM

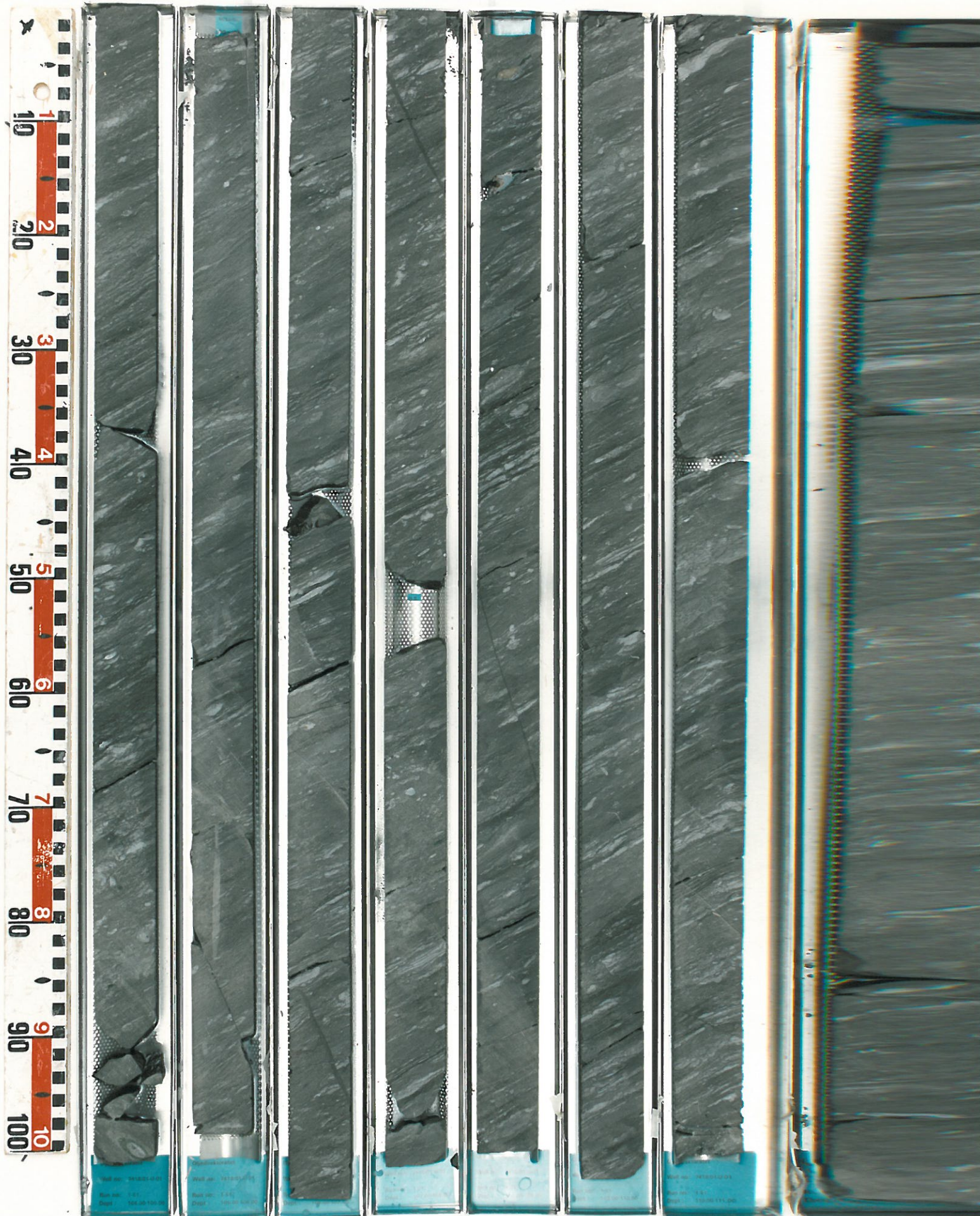
106.00 TOP
107.00 BTM

107.00 TOP
108.00 BTM

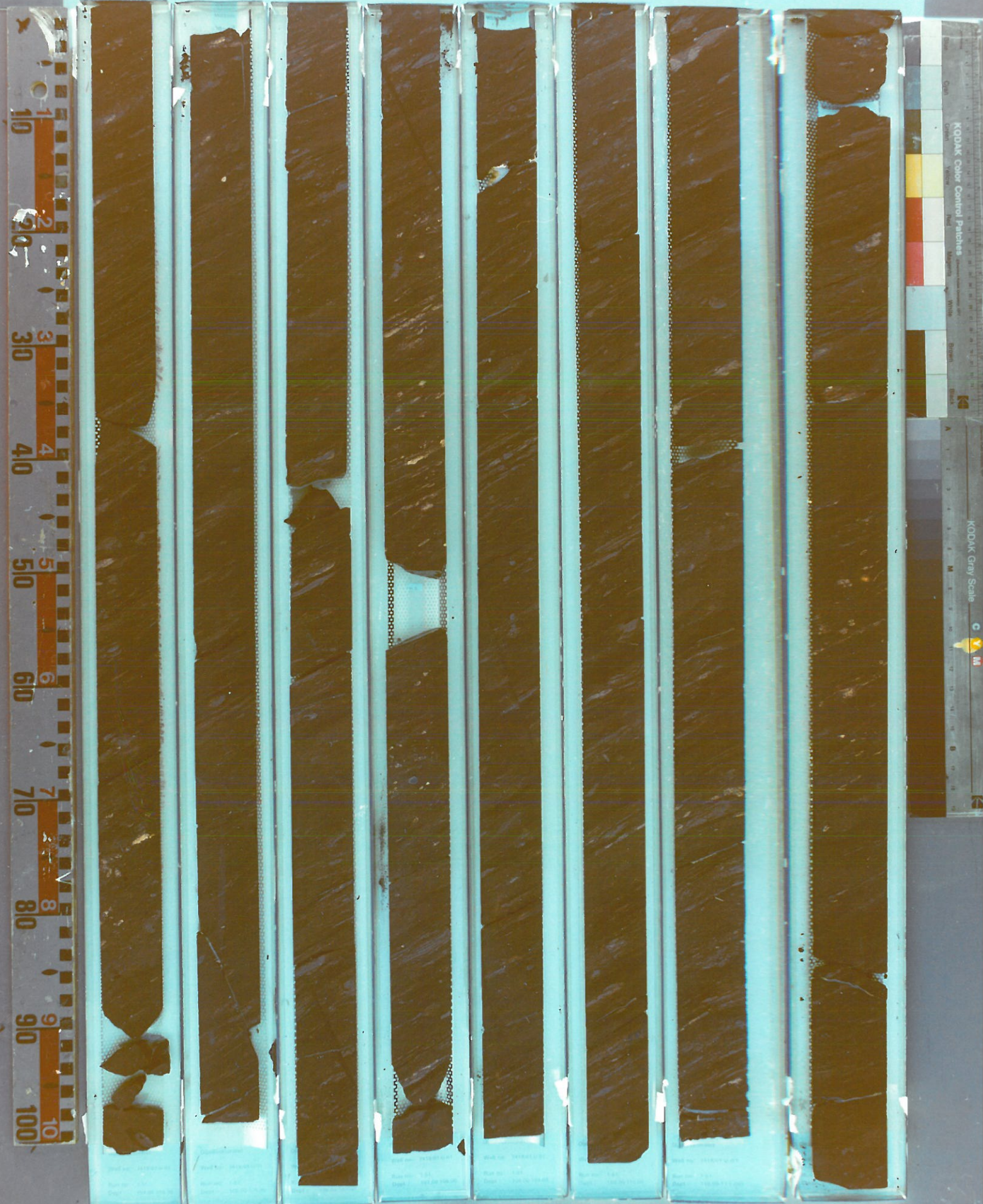
108.00 TOP
109.00 BTM

109.00 TOP
110.00 BTM

110.00 TOP
111.00 BTM



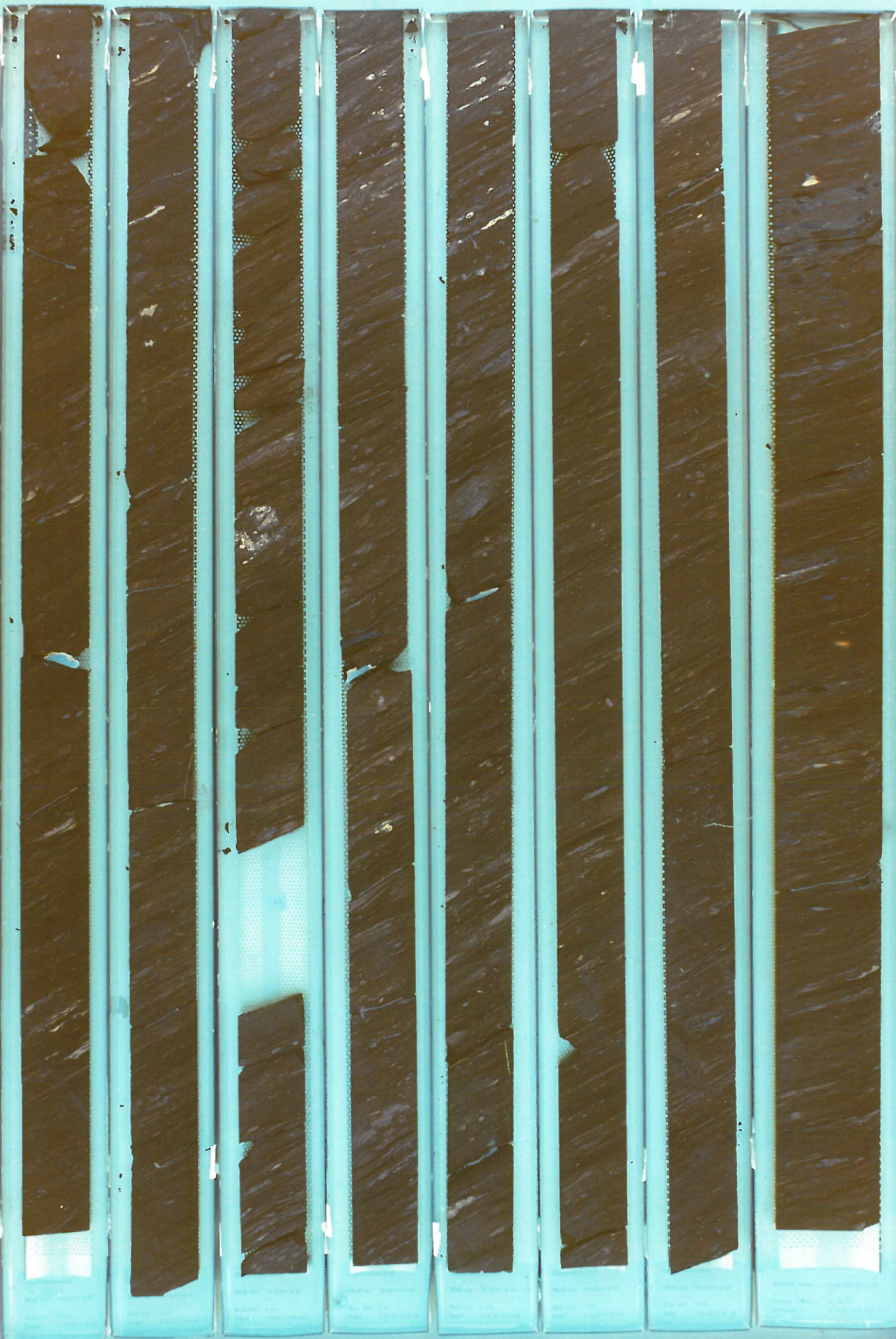
970F 119	980F 119	990F 119	1000F 119	1010F 119	1020F 119	1030F 119	1040F 119
TOP 104.00	TOP 105.00	TOP 106.00	TOP 107.00	TOP 108.00	TOP 109.00	TOP 110.00	TOP 111.00
BTM 105.00	BTM 106.00	BTM 107.00	BTM 108.00	BTM 109.00	BTM 110.00	BTM 111.00	BTM 112.00



1050F 119	1060F 119	1070F 119	1080F 119	1090F 119	1100F 119	1110F 119	1120F 119
TOP 112.00	TOP 113.00	TOP 114.00	TOP 115.00	TOP 116.00	TOP 117.00	TOP 118.00	TOP 119.00
BTM 113.00	BTM 114.00	BTM 115.00	BTM 116.00	BTM 117.00	BTM 118.00	BTM 119.00	BTM 120.00

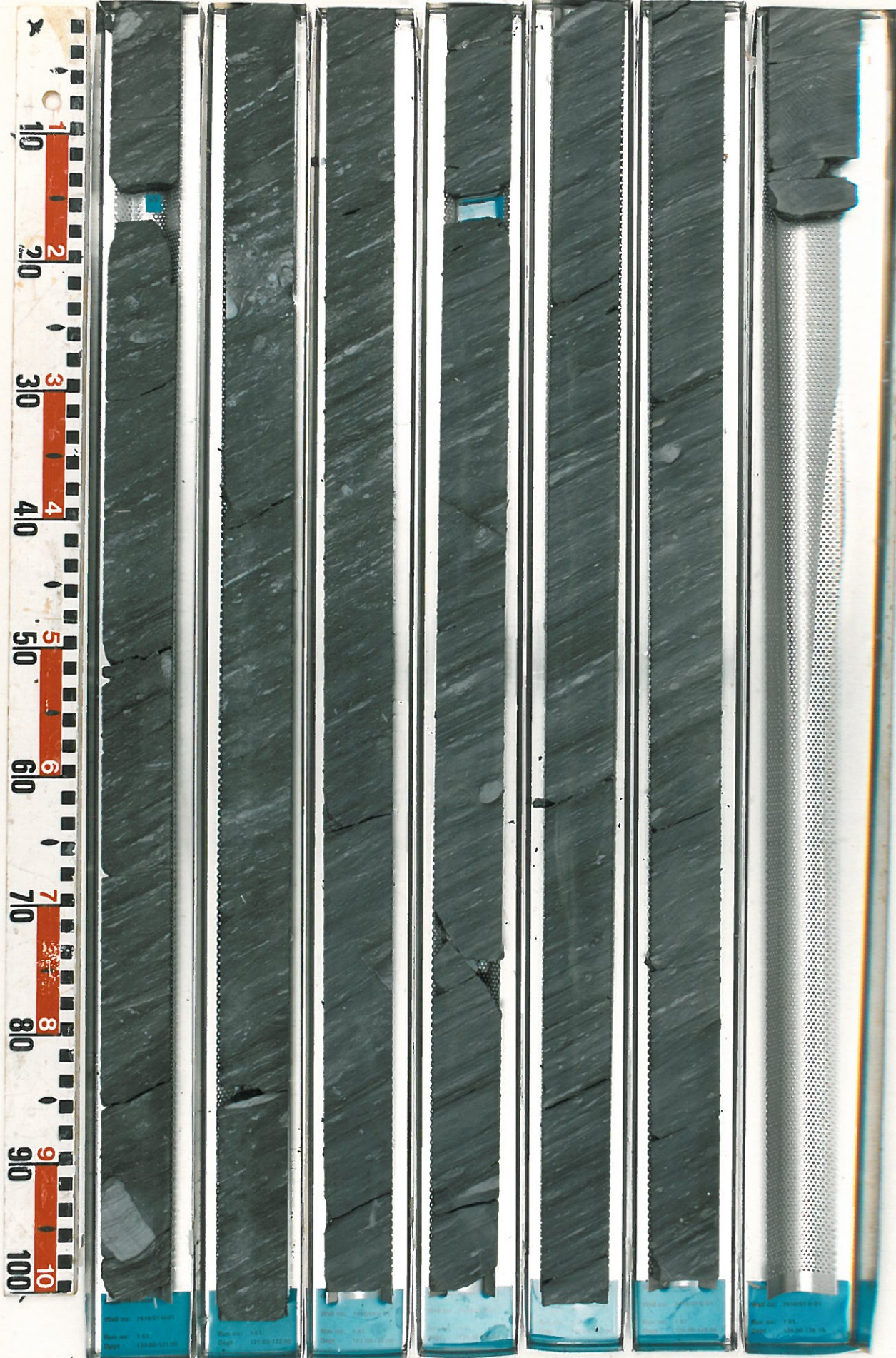


1050F 119	1060F 119	1070F 119	1080F 119	1090F 119	1100F 119	1110F 119	1120F 119	
TOP 112.00	TOP 113.00	TOP 114.00	TOP 115.00	TOP 116.00	TOP 117.00	TOP 118.00	TOP 119.00	
BTM 113.00	BTM 114.00	BTM 115.00	BTM 116.00	BTM 117.00	BTM 118.00	BTM 119.00	BTM 120.00	



1130F 119 1140F 119 1150F 119 1160F 119 1170F 119 1180F 119 1190F 119

TOP	120.00	TOP	121.00	TOP	122.00	TOP	123.00	TOP	124.00	TOP	125.00	126.00
BTM	121.00	BTM	122.00	BTM	123.00	BTM	124.00	BTM	125.00	BTM	126.00	126.15



1130F 119 1140F 119 1150F 119 1160F 119 1170F 119 1180F 119 1190F 119

TOP	120.00	TOP	121.00	TOP	122.00	TOP	123.00	TOP	124.00	TOP	125.00	TOP	126.00
BTM	121.00	BTM	122.00	BTM	123.00	BTM	124.00	BTM	125.00	BTM	126.00	BTM	126.15

