

BILAGA 1 Protokoll och fotografier från sedimentprovtagning

Nockebysundet

Station NO1

Position
WGS-84 Lat 59 19,557 Long 17 54,884
SWEREF 99 1800 6578982.352 145145.671
Djup: 9,7 m
Anm: Ingen kärna tagen, endast Ponar.

Station NO2

Position
WGS-84 Lat 59 19,352 Long 17 55,441
SWEREF 99 1800 6578601.093 145673.747
Djup: 12,5 m
Anm: Oxiderad yta. Oljelukt. Gasbubblor.



Station NO3

Position
WGS-84 Lat 59 19,293 Long 17 55,680
SWEREF 99 1800 6578491.297 145900.427
Djup: 12,5 m
Anm: Oxiderad yta, sand/grusigt inslag i ytsediment.
Oljelukt. Slagg på 47 cm.



Station NO4

Position

WGS-84

Lat 59 19,227

Long 17 55,910

SWEREF 99 1800

6578368.527

146118.566

Djup: 13,4 m

Anm: Oxiderad yta, kraftig oljelukt. Gasbubblor.



Station NO5

Position

WGS-84

Lat 59 19,129

Long 17 56,199

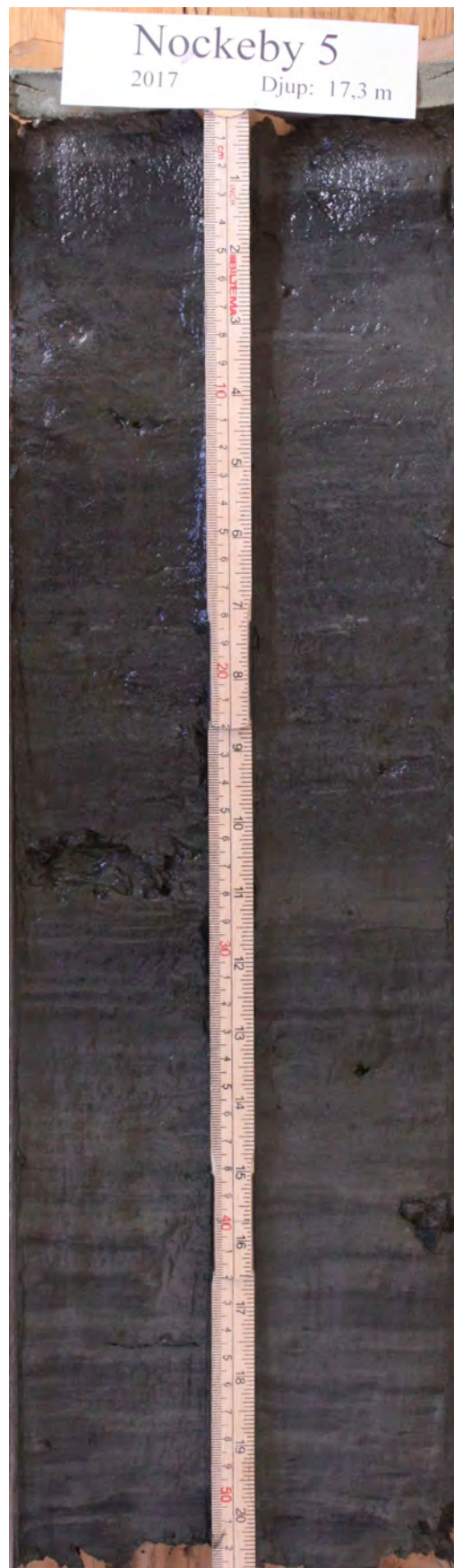
SWEREF 99 1800

6578186.302

146392.656

Djup: 17,3 m

Anm: Oljelukt.



Station NO6

Position

WGS-84

Lat 59 19,463

Long 17 55,104

SWEREF 99 1800

6578807.562

145354.204

Djup: 11,0 m

Anm: Tunt oxiderat skikt. Oljelukt. Gasbubblor.



Station NO7

Position

WGS-84

Lat 59 19,082

Long 17 56,382

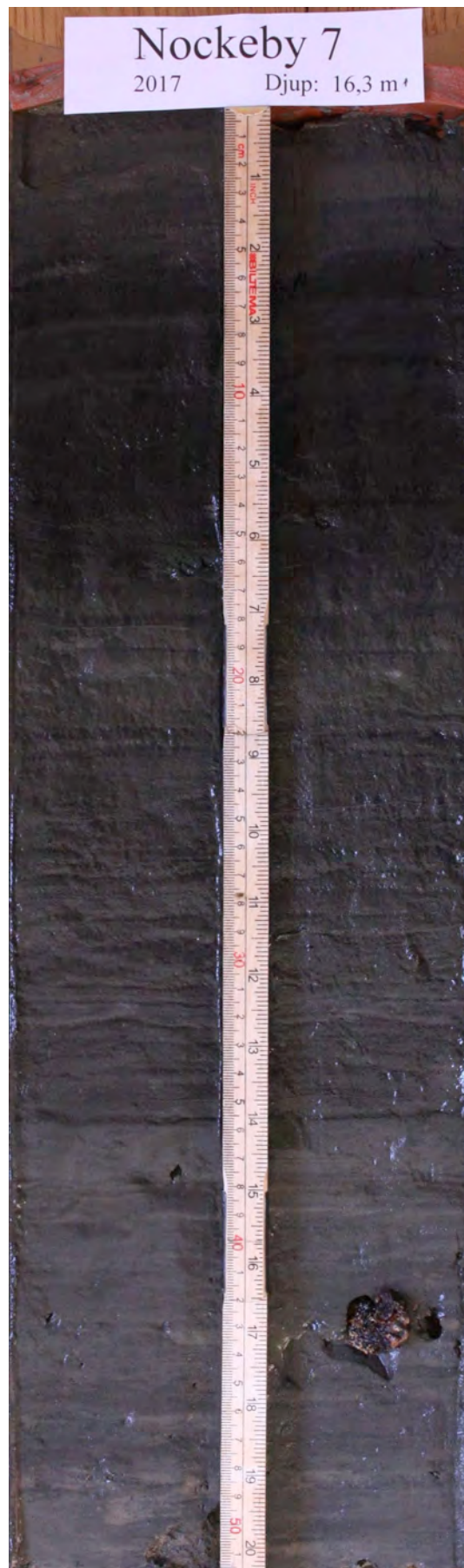
SWEREF 99 1800

6578098.877

146566.253

Djup: 16,3 m

Anm: Oxiderad yta. Slagg på 43 cm.



Station NO8

Position

WGS-84

Lat 59 18,976

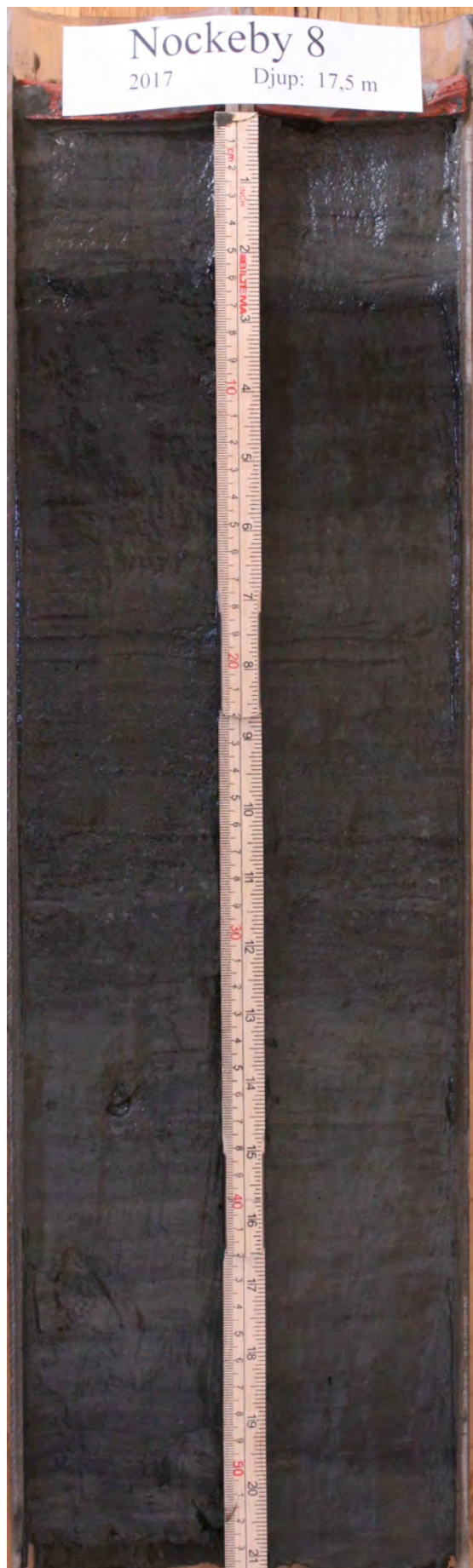
Long 17 56,660

SWEREF 99 1800

6577901.839

146829.931

Djup: 17,5 m



Station NO9

Position

WGS-84

Lat 59 18,870

Long 17 56,964

SWEREF 99 1800

6577704.802

147118.315

Djup: 19,5 m



Station NO10

Position

WGS-84

Lat 59 18,806

Long 17 57,222

SWEREF 99 1800

6577585.796

147363.118

Djup: 25,3 m

