

Gram Å nedre

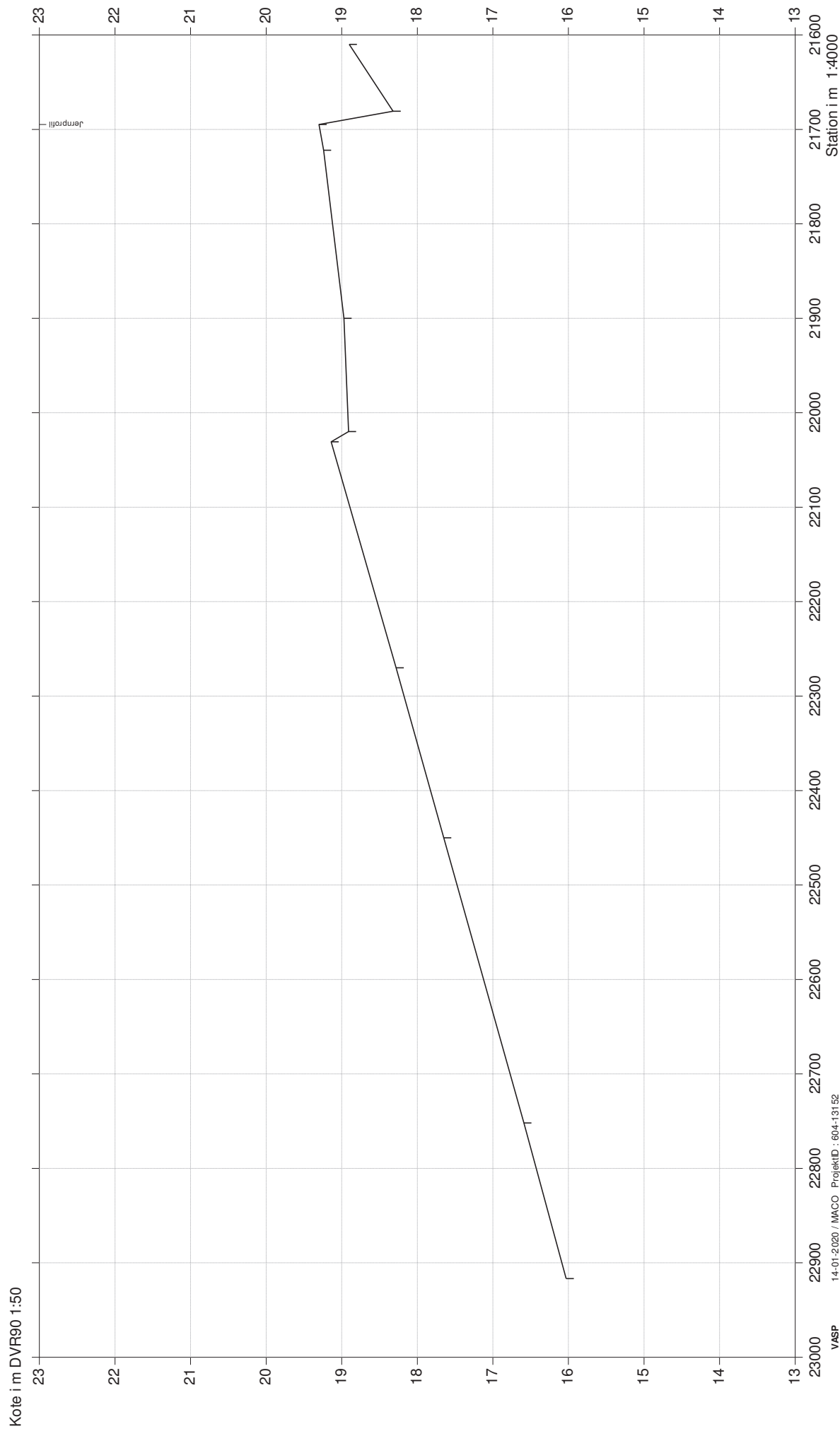
Gram Slotssø

Som udført opmåling 2014



Bilag 1

— Dybeste punkt i tværprofillet



Gram Å nedre

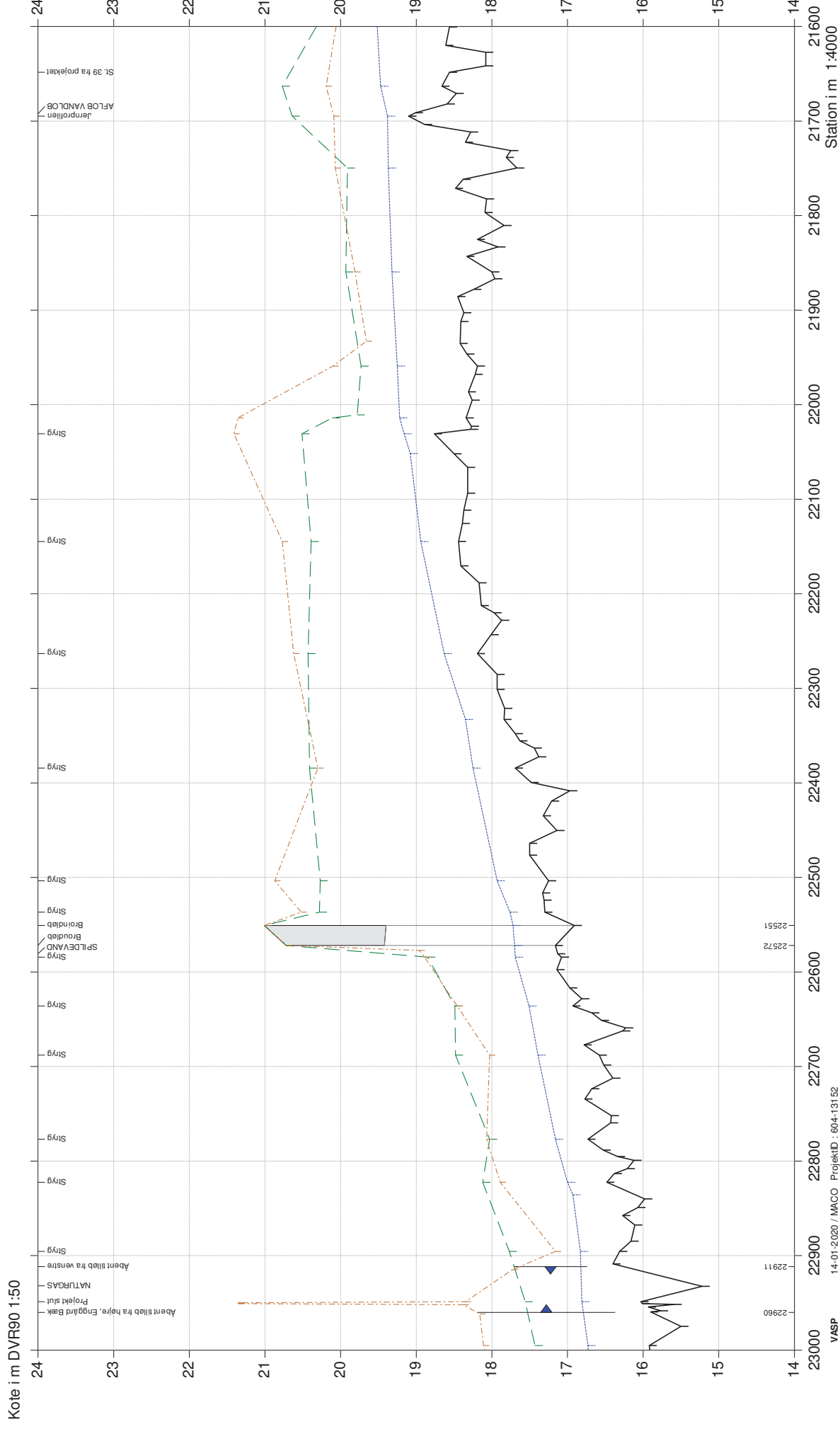
Gram Slotssø

Opmåling 2017 af LandSyd



Bilag 2

- Terræn i højre side
- Terræn i venstre side
- Opmålt vandspejl
- Dybeste punkt i tværprofillet



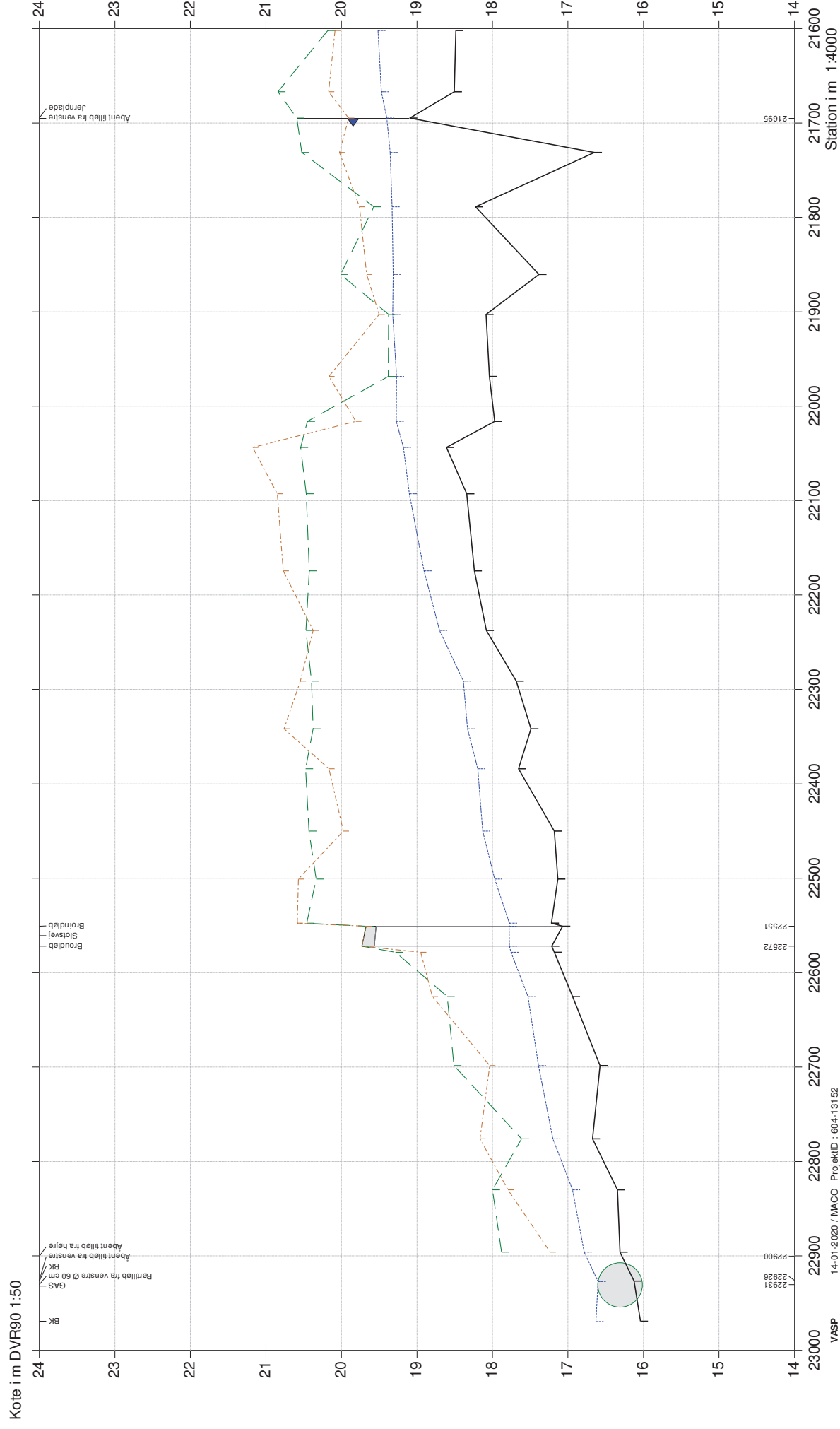
Gram Å nedre

Gram Slotssø

Opmåling af Orbicon maj 2019



Bilag 3

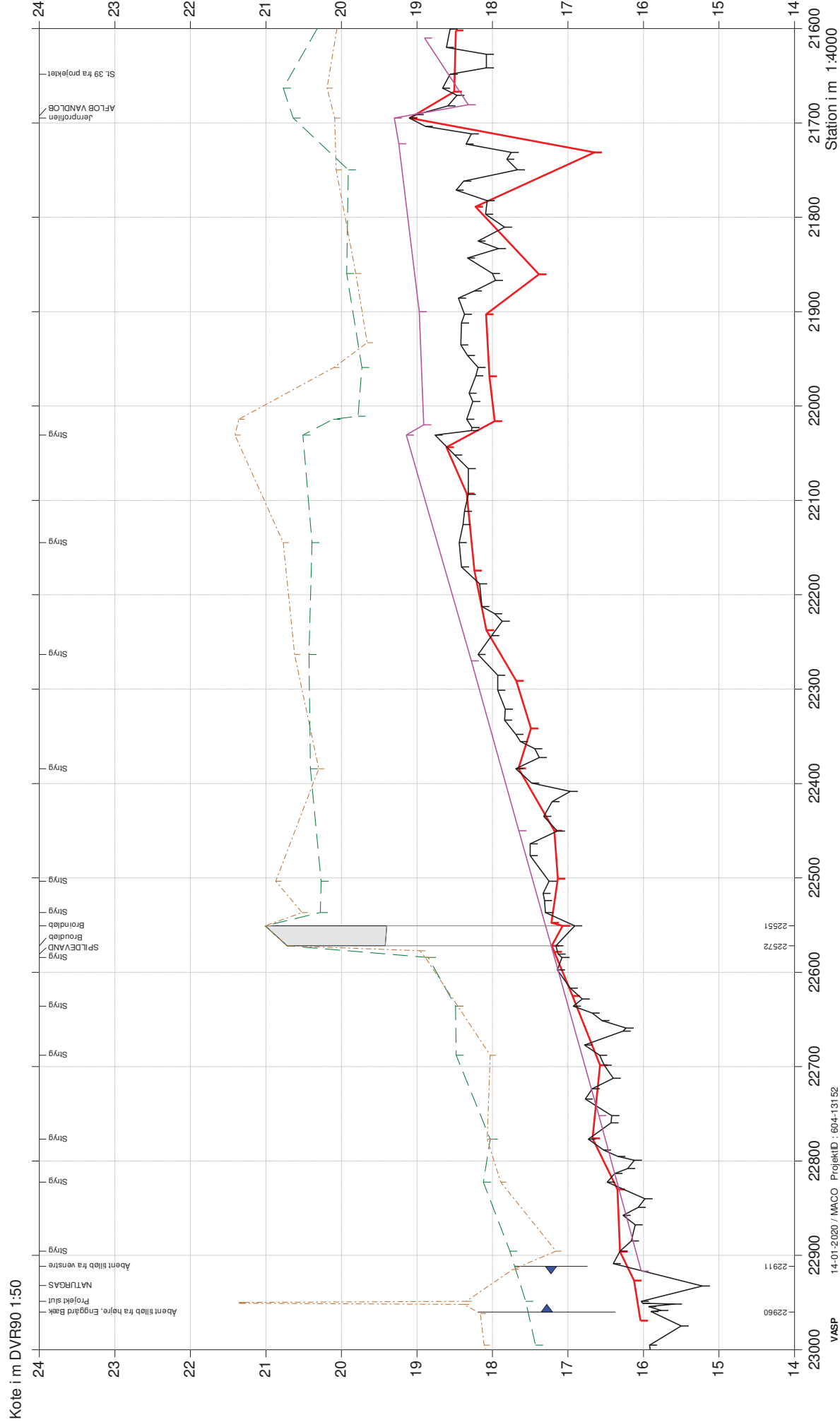


Gram Slotssø

Opmåling 2017 af LandsVsd

— Opmåling 2019, Dybeste punkt

— Opmåling 2014, Dybeste punkt



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Gram Slotssø

Projekt fremtidig forhold



Bilag 5



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Gram Slotssø

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

Projekt

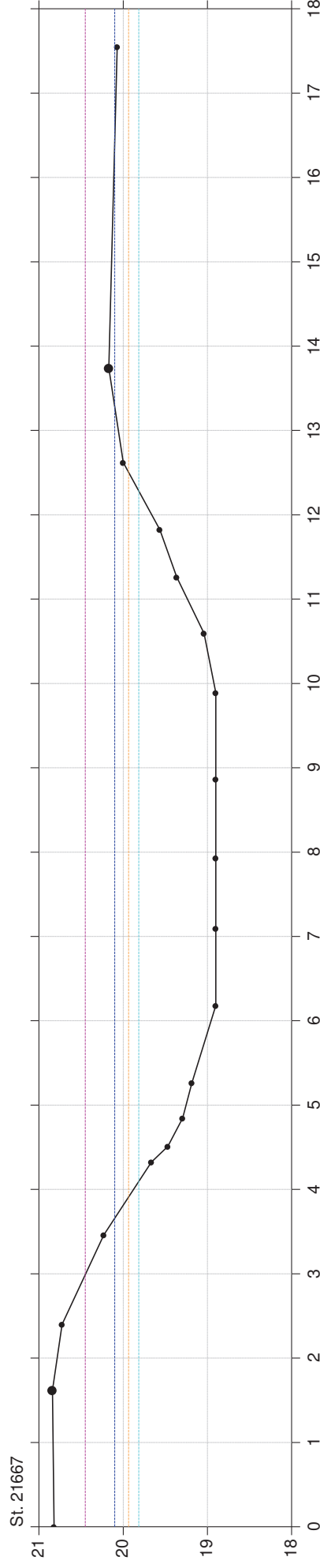
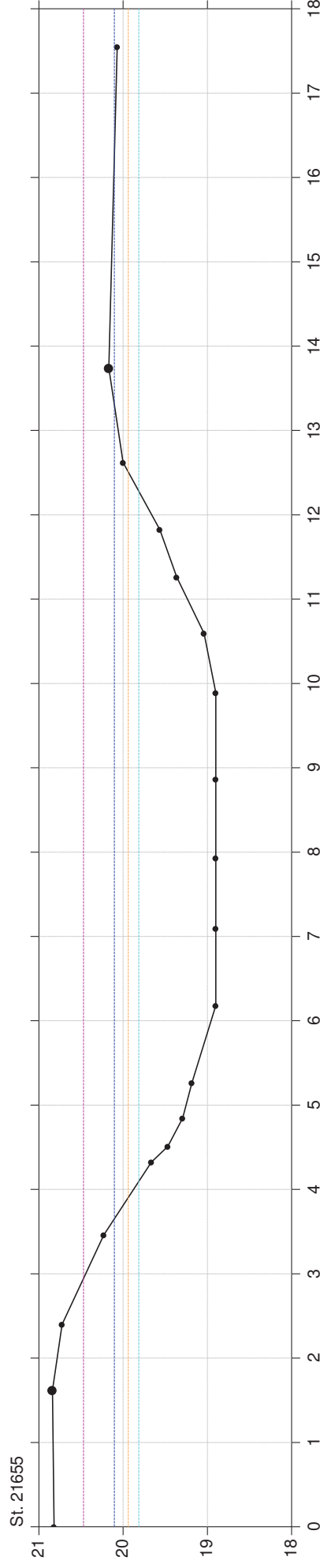
— Vinter median maksimum

— Vintermiddel

— Sommermiddel

— Median minimum

— Projekt



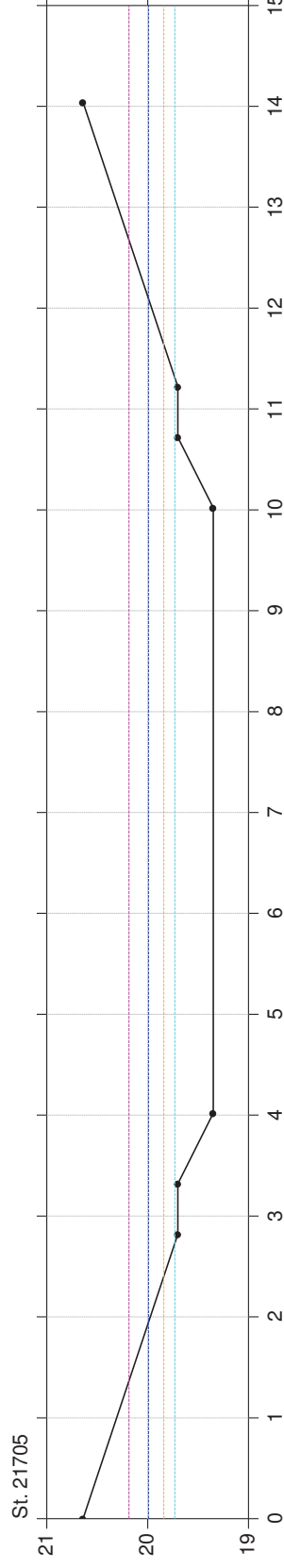
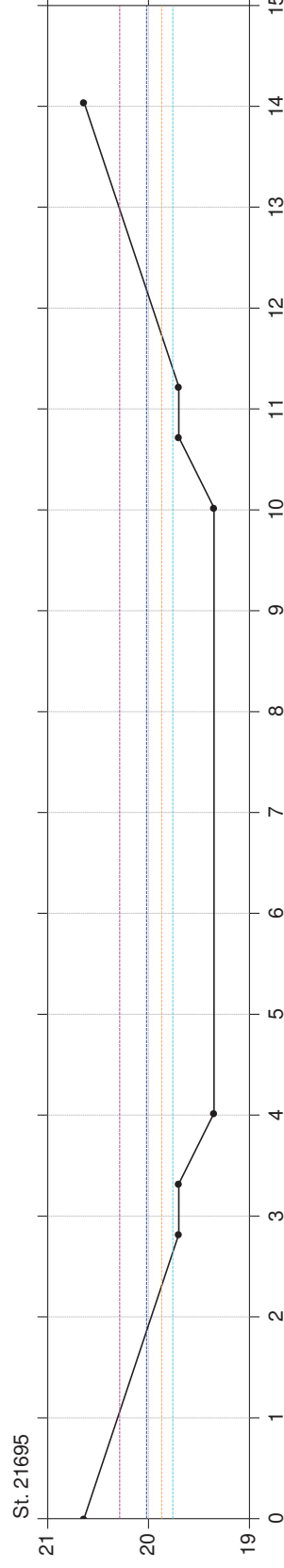
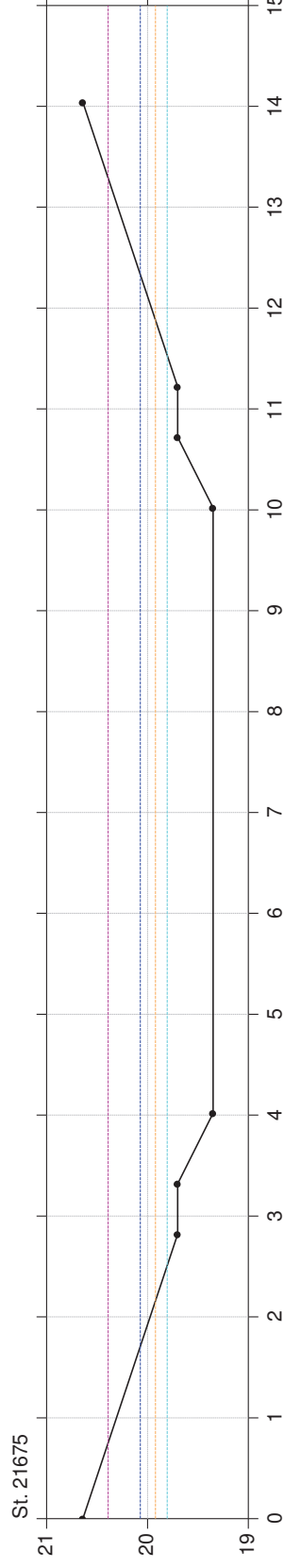
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Gram Slotssø

Lodret akse : Kote i m DVR90, skala 1:50

Vandret akse : Afstand i m, skala 1:50

Projekt



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Lodret akse : Kote i m DVR90, skala 1:50

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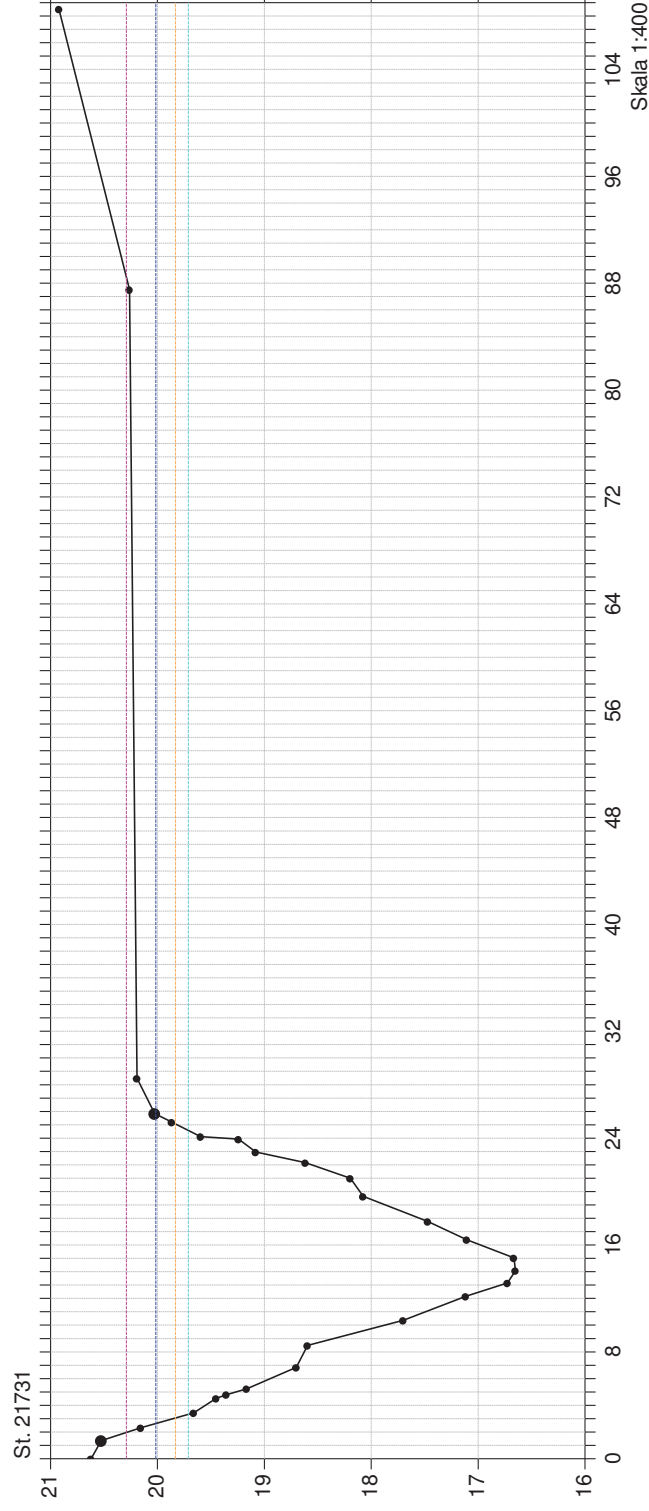
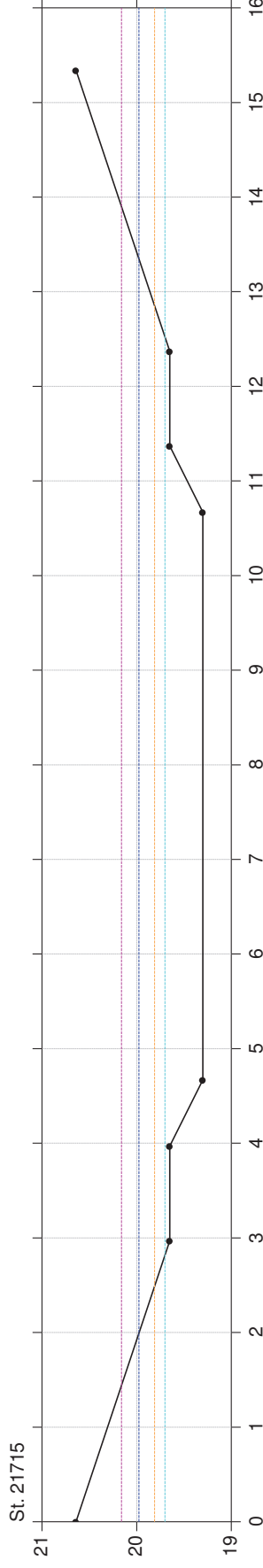
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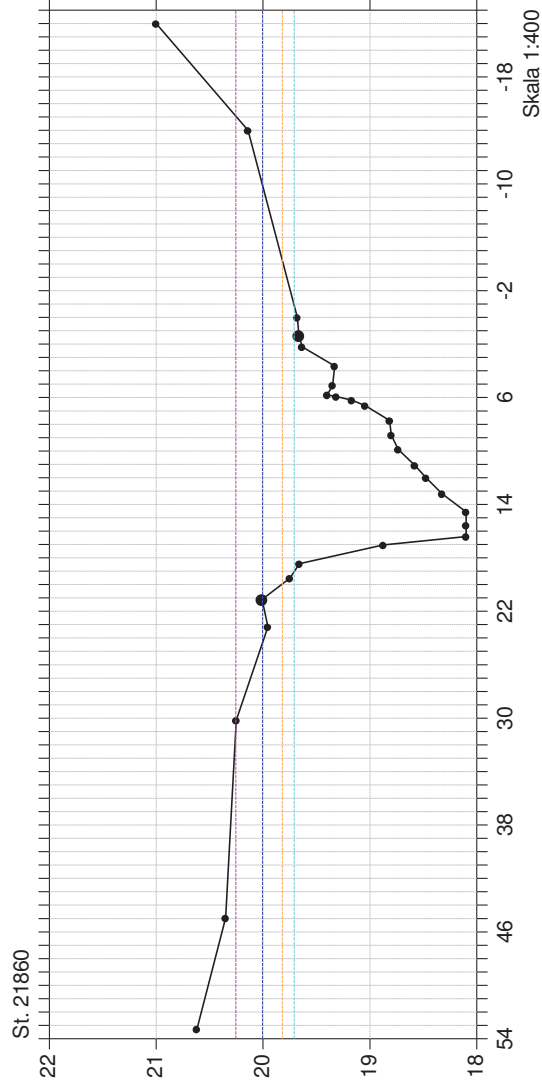
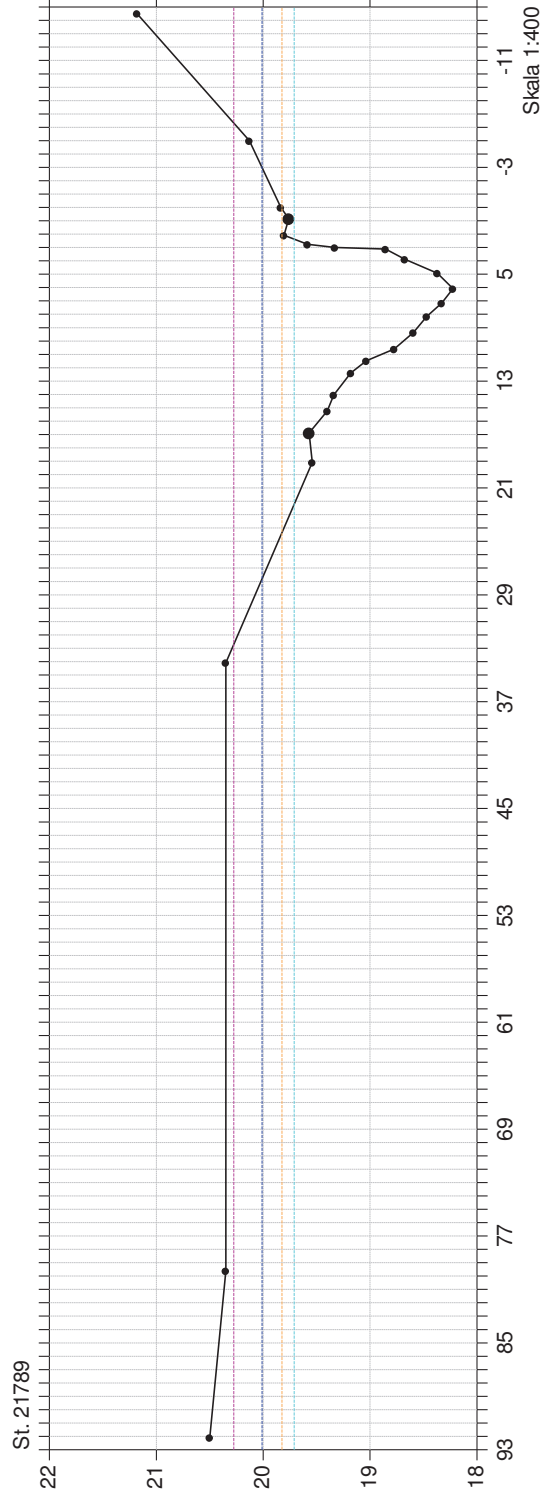
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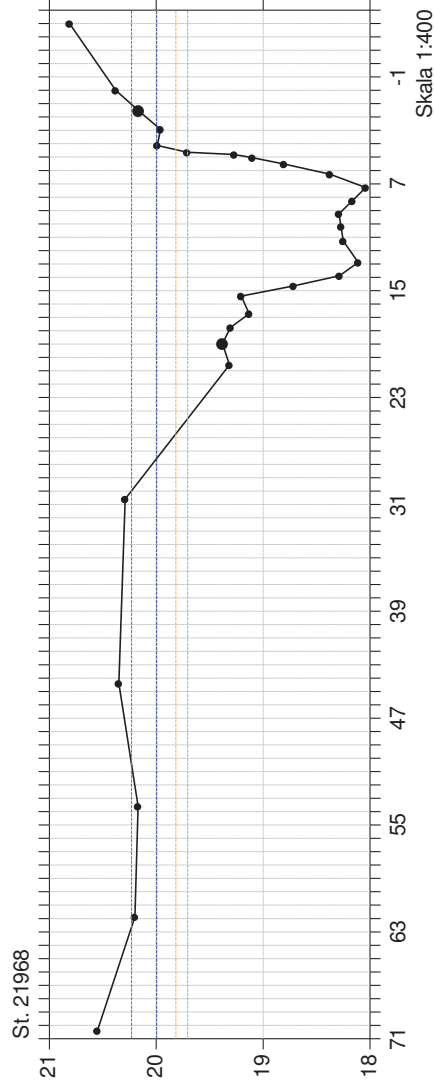
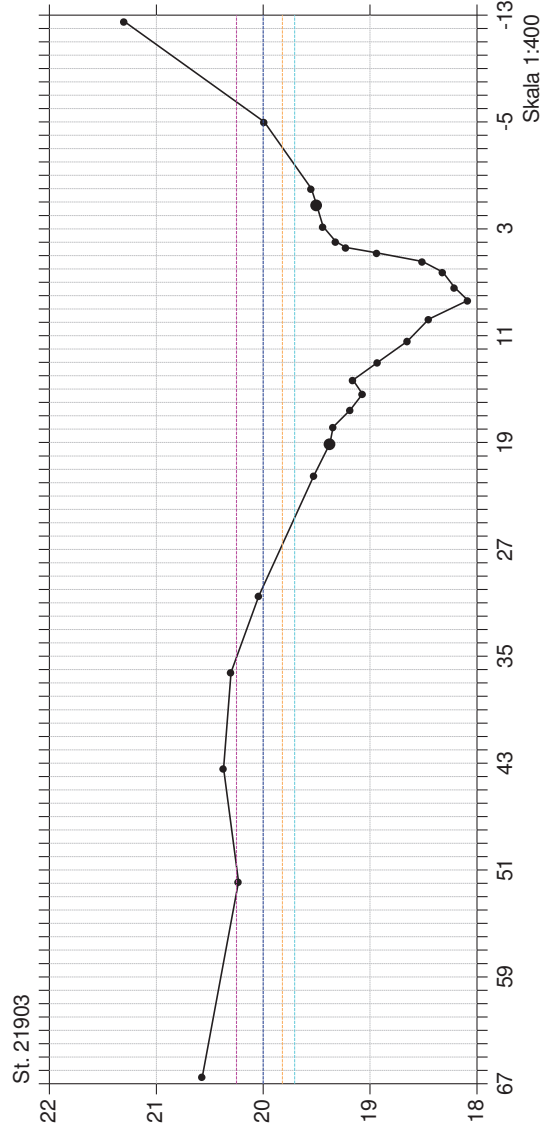
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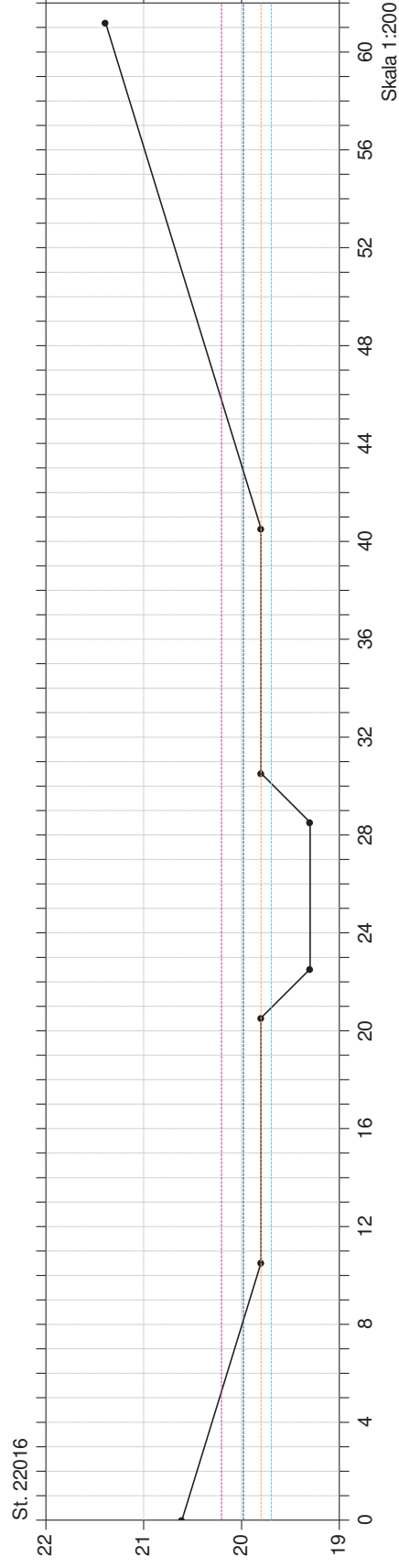
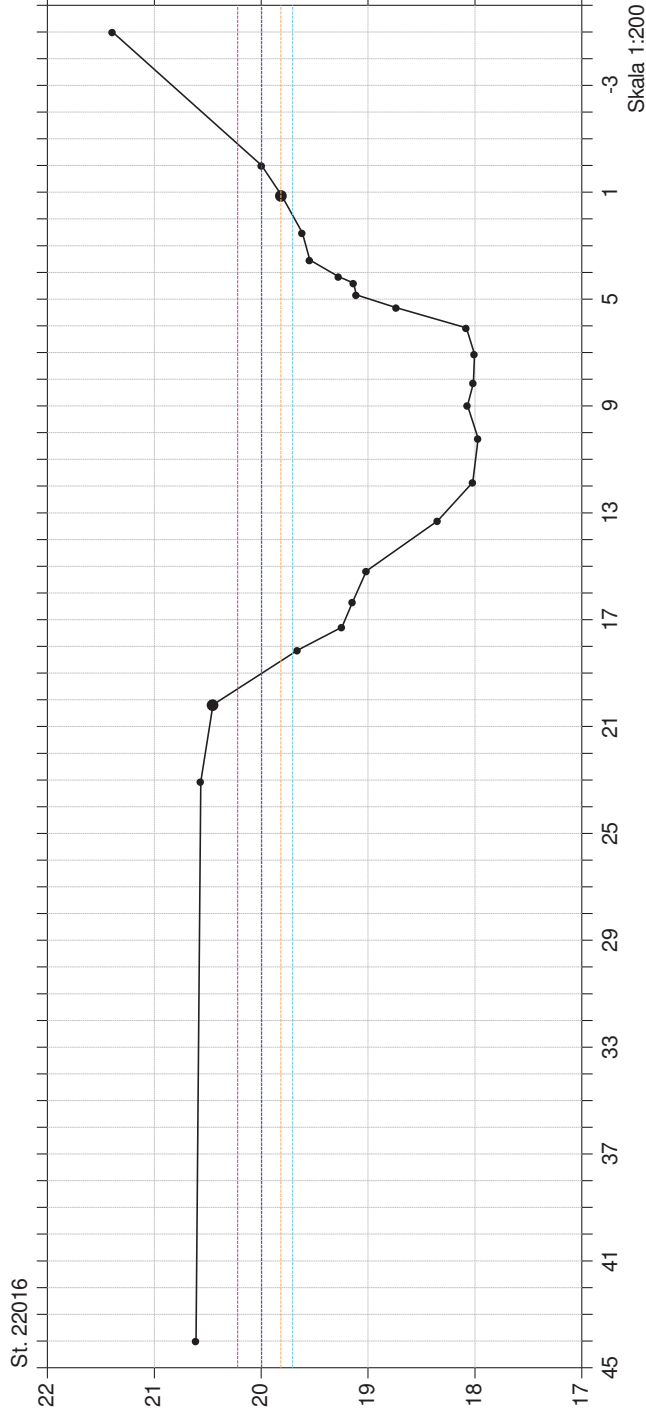
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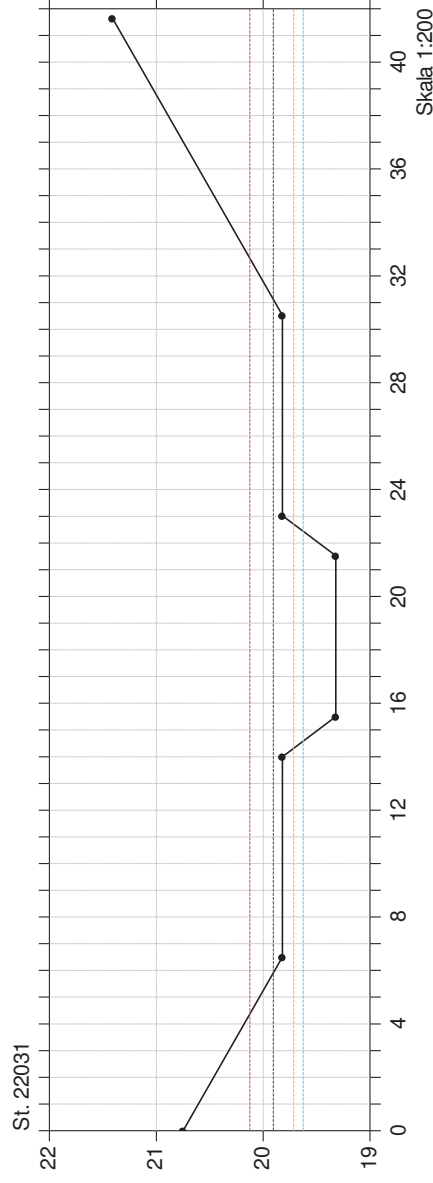
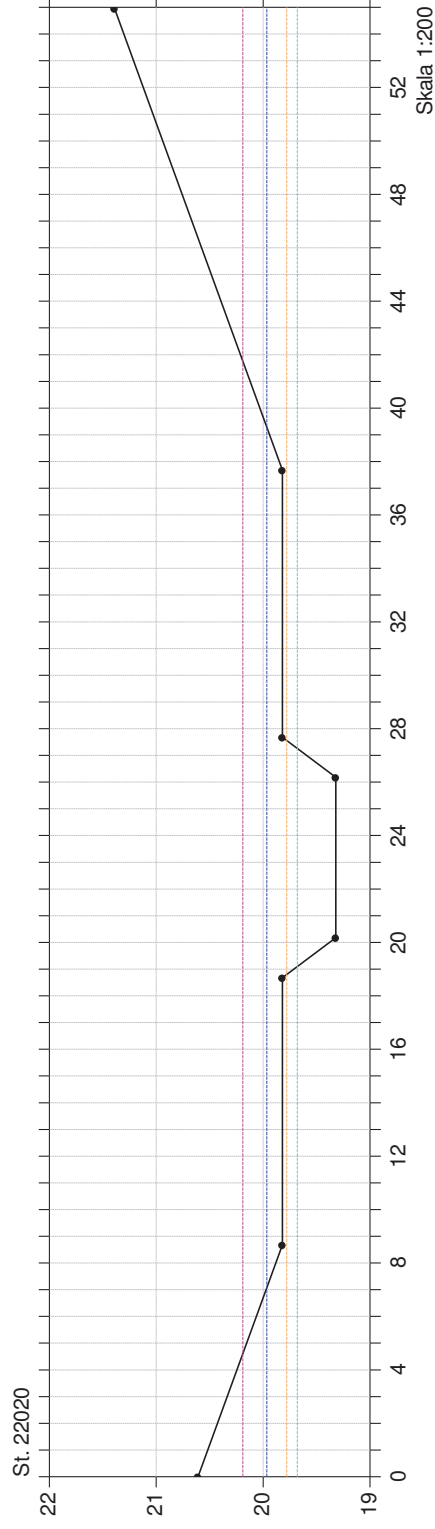
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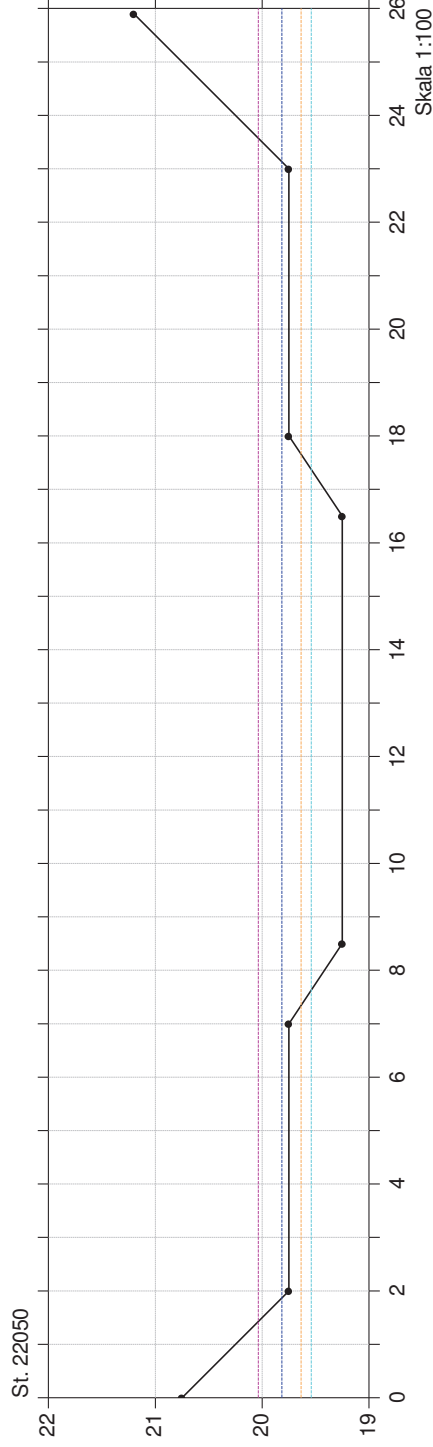
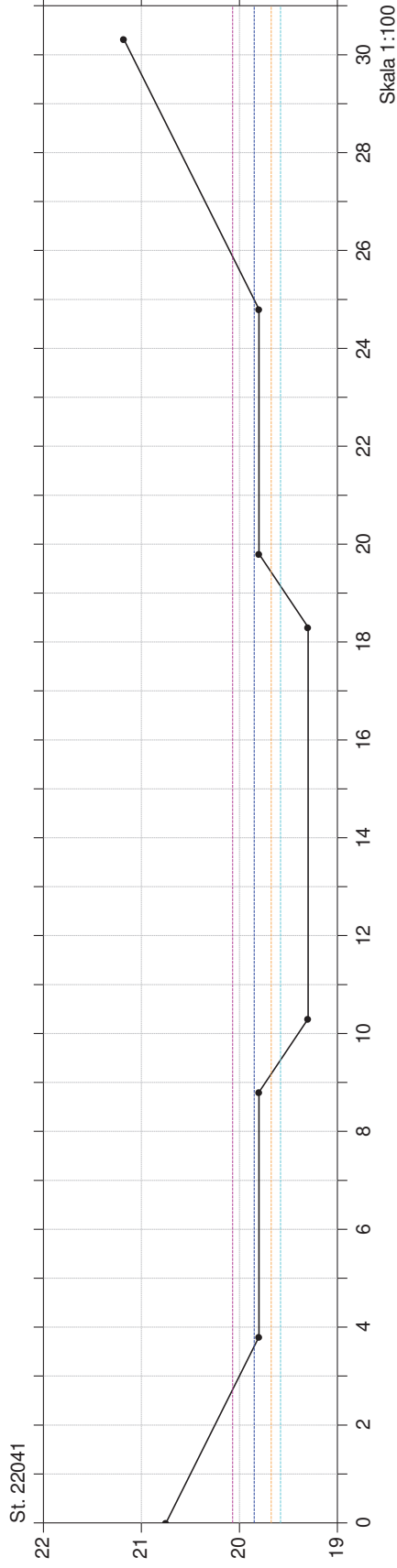
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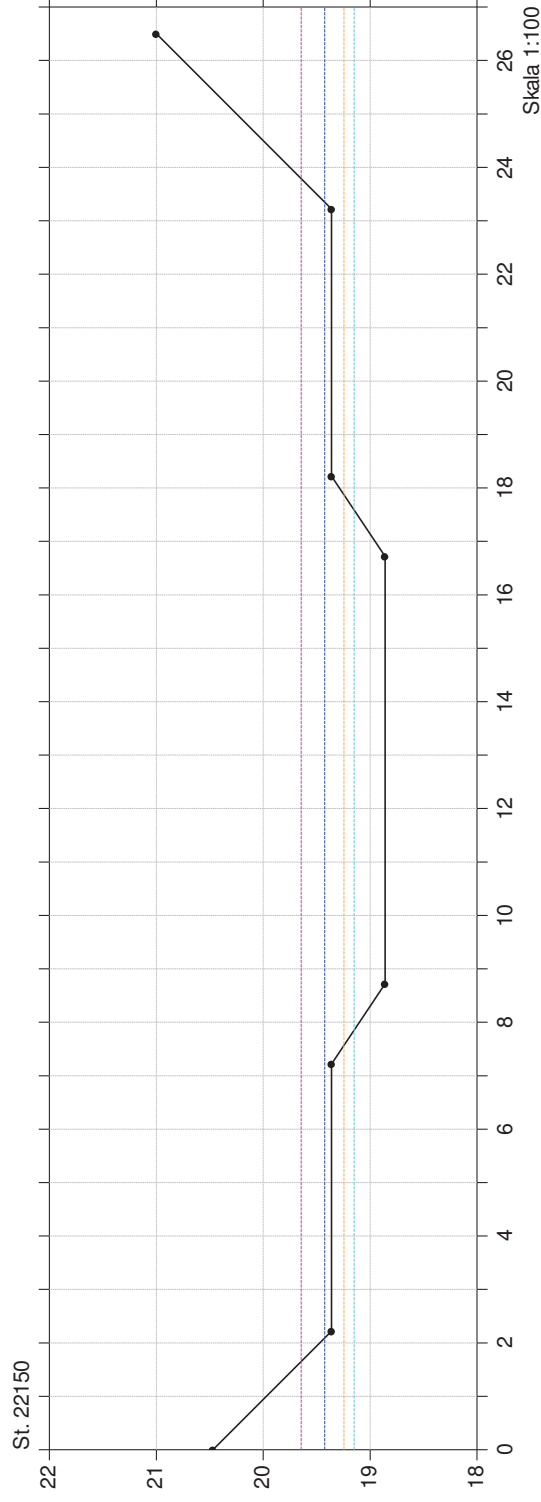
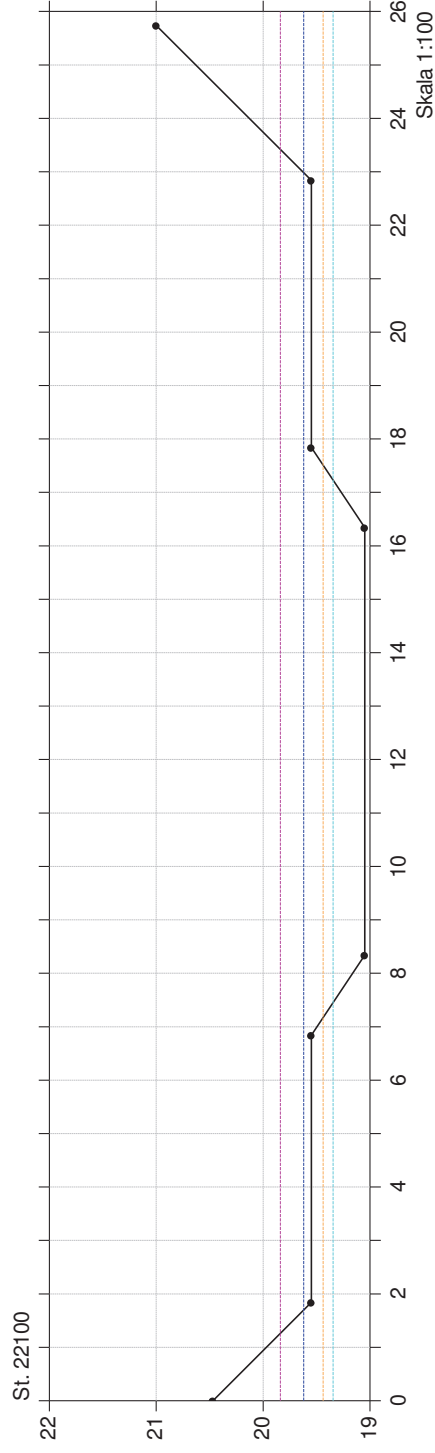
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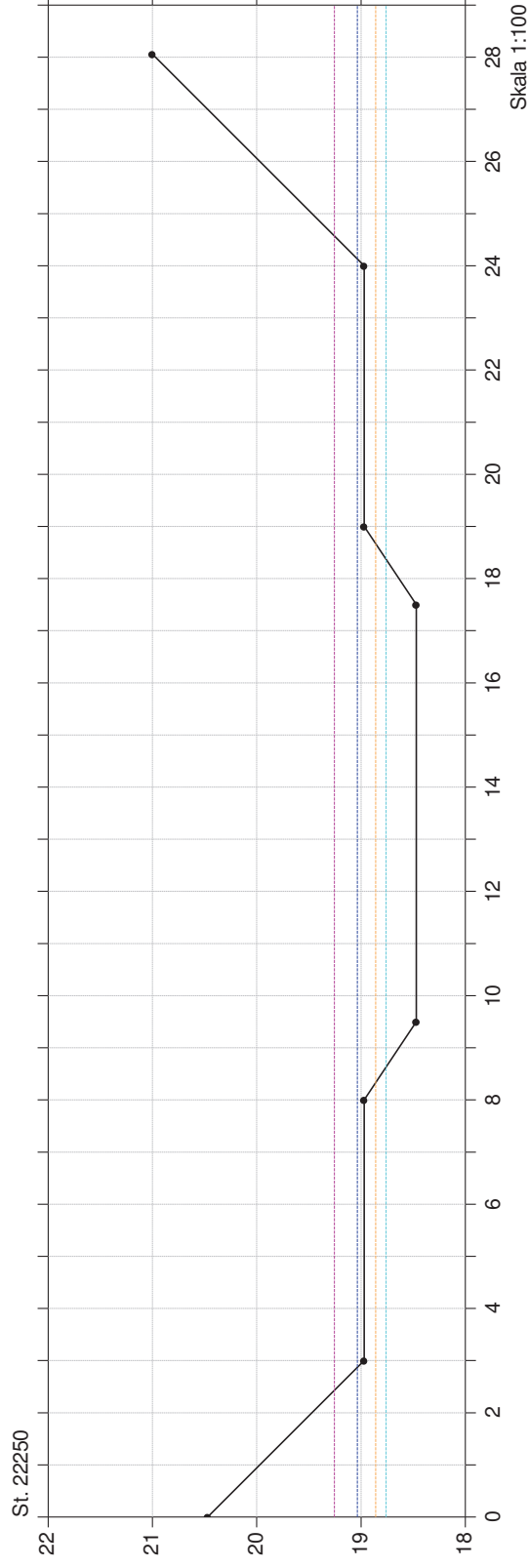
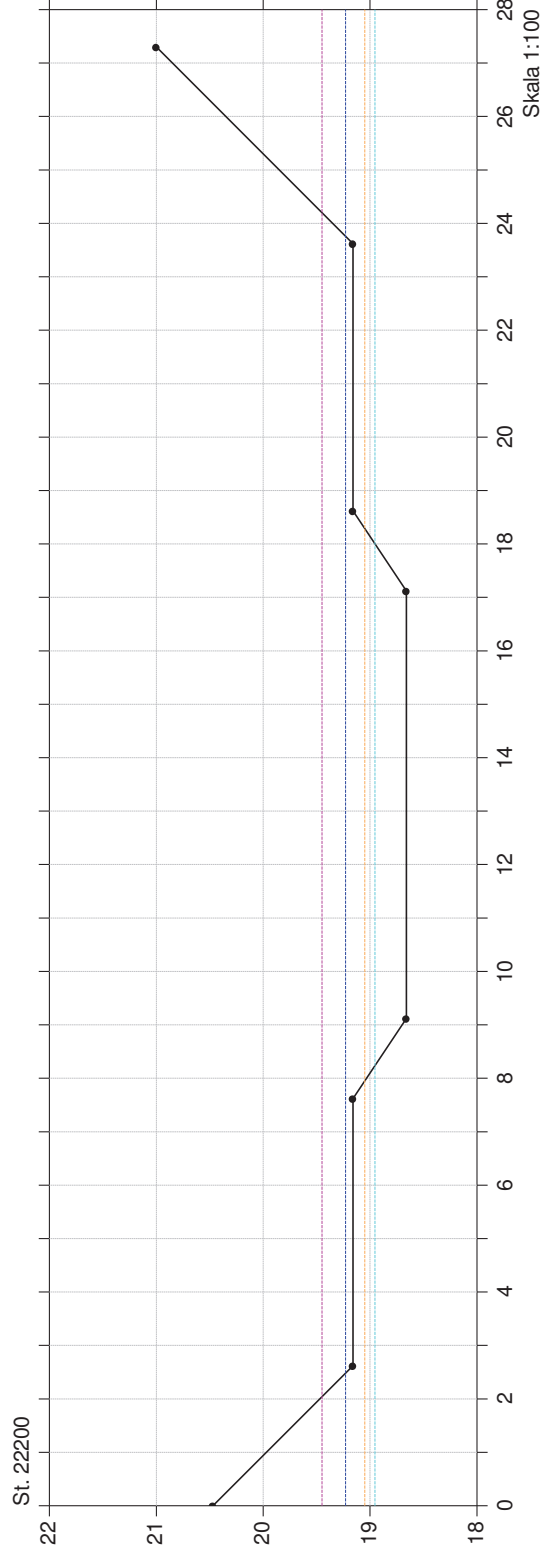
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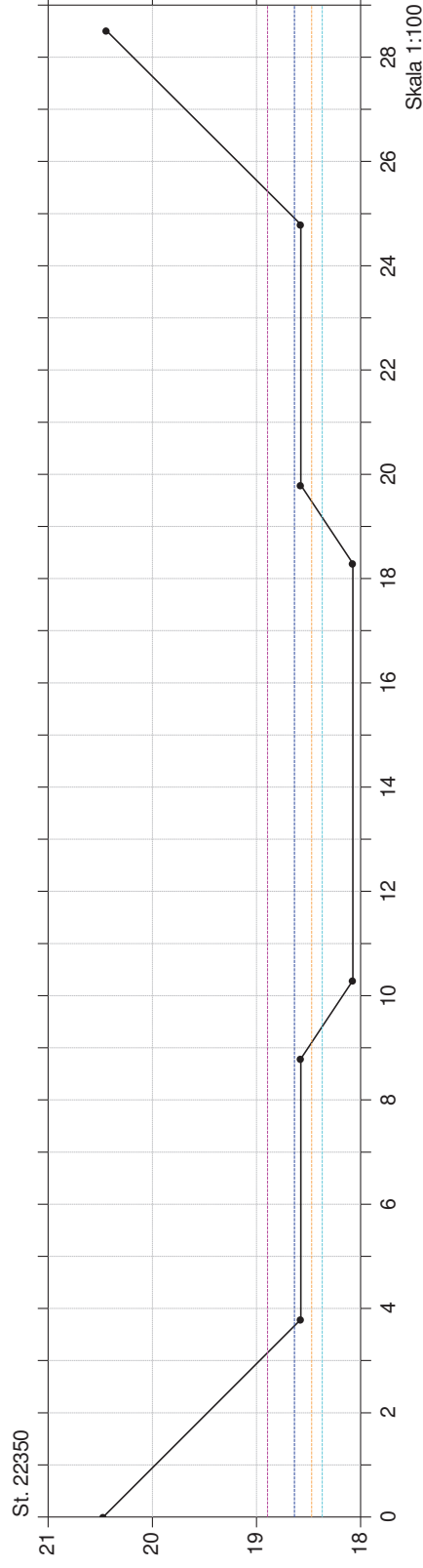
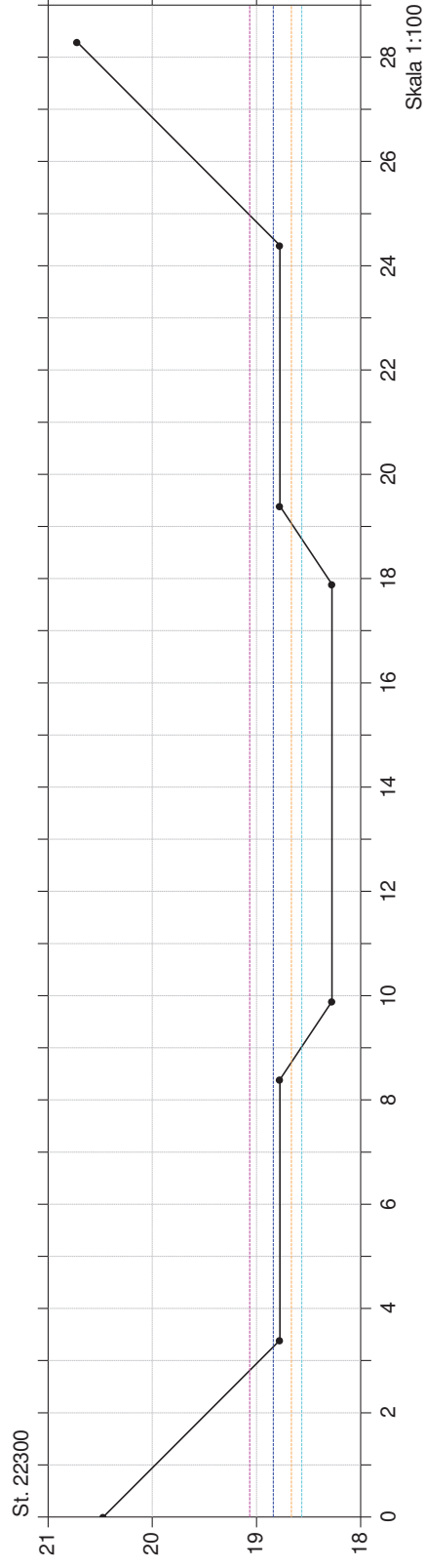
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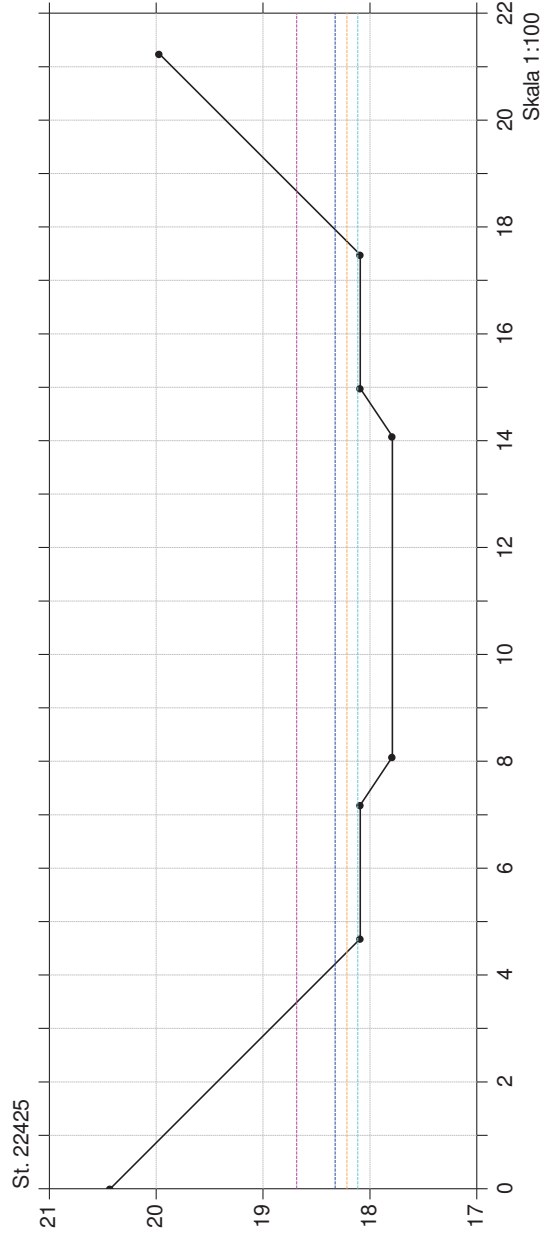
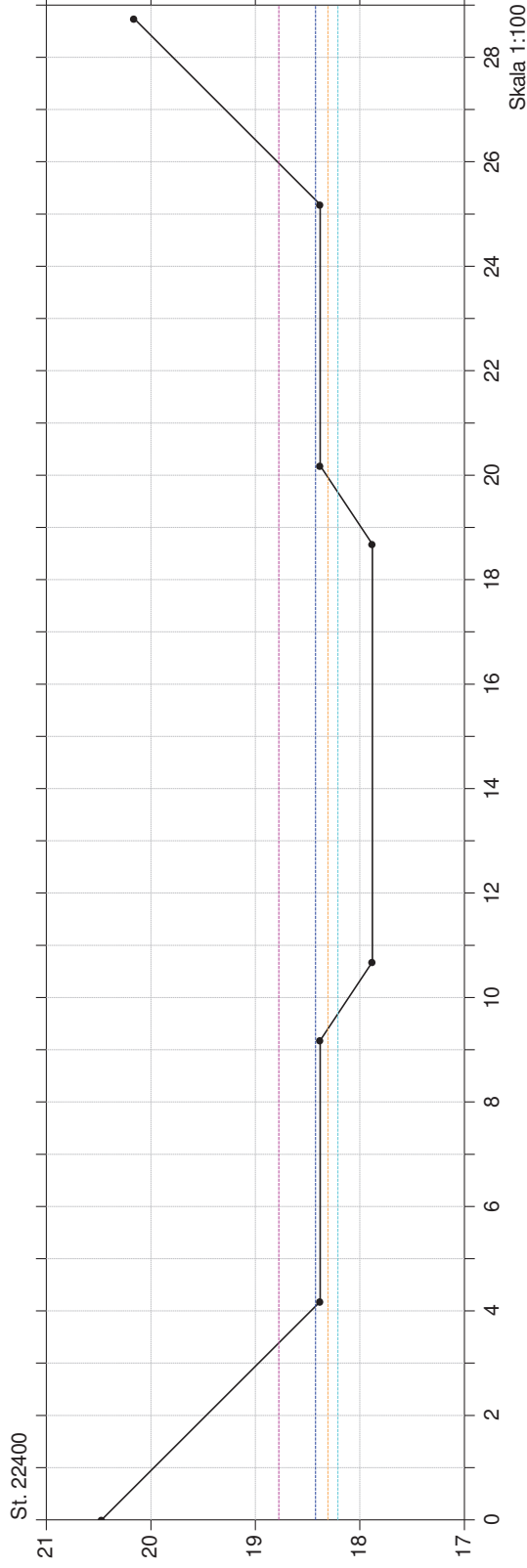
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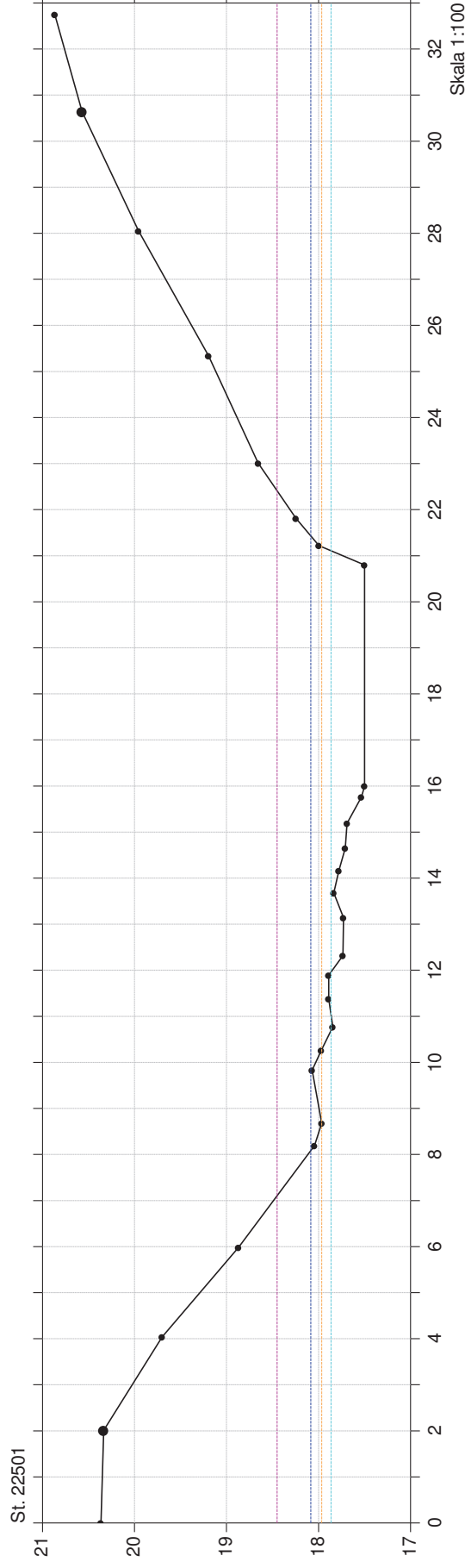
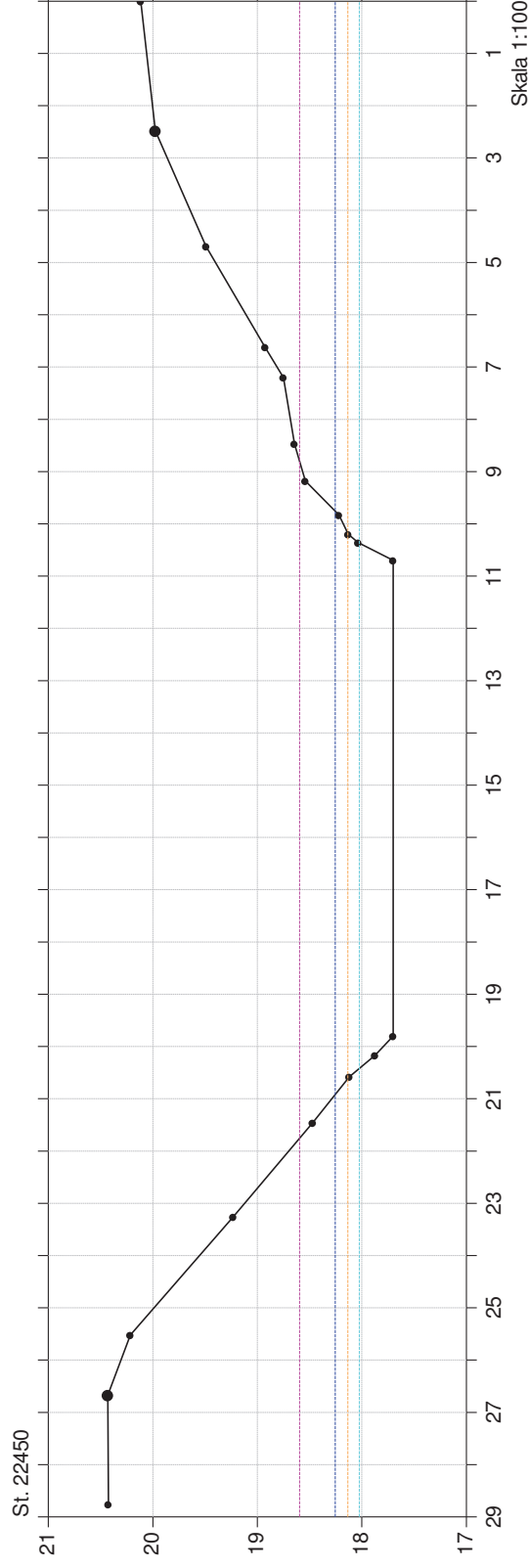
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