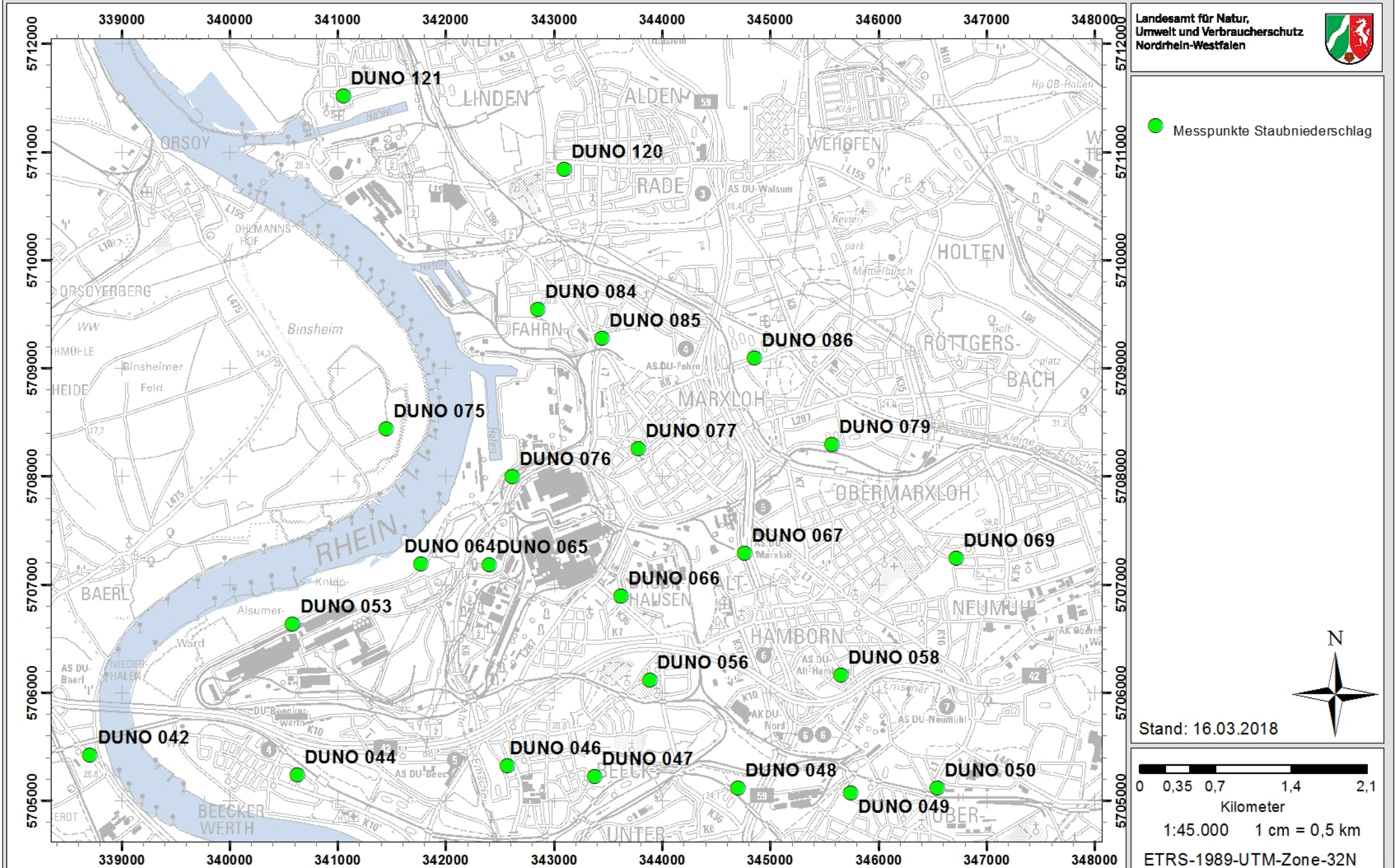
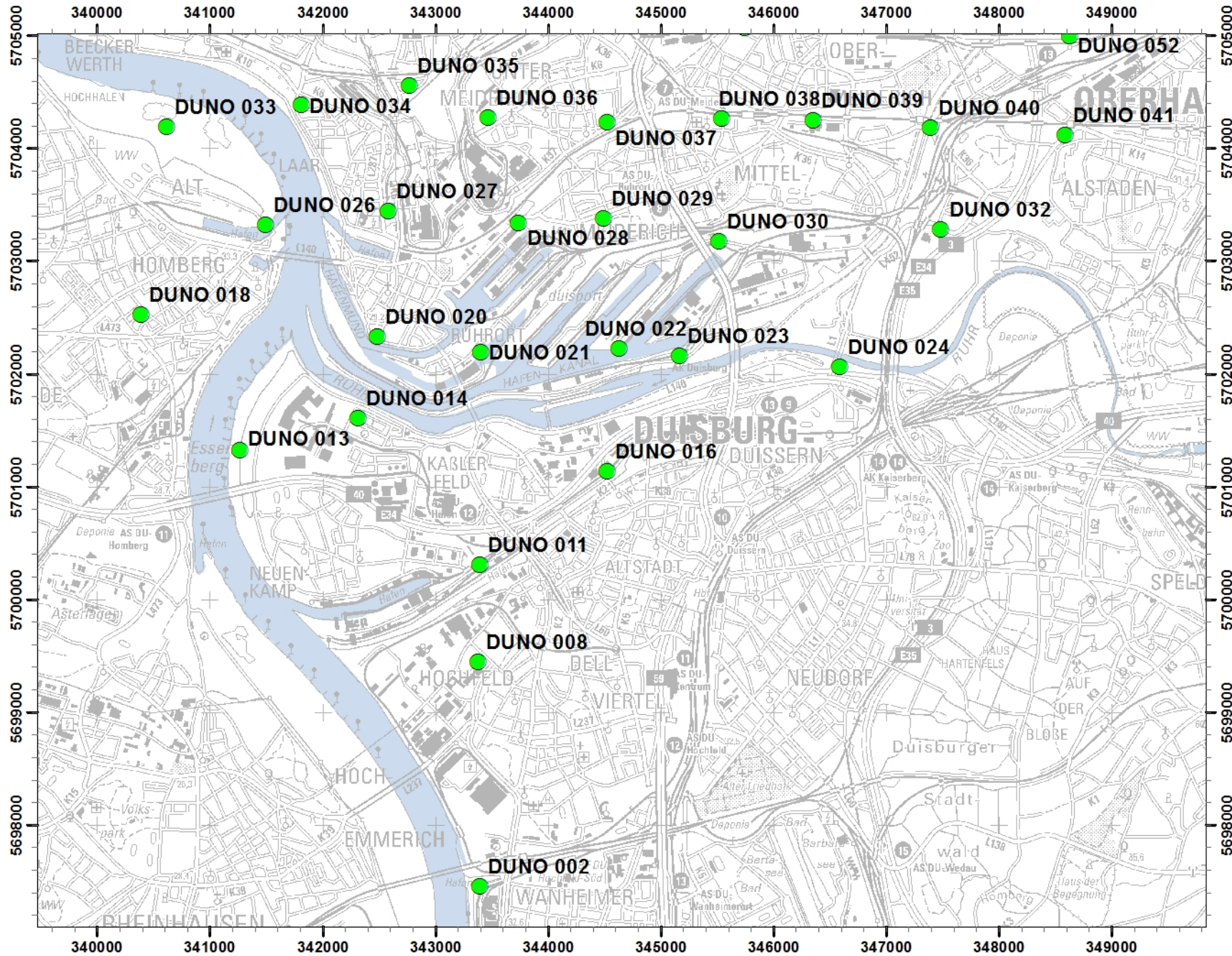


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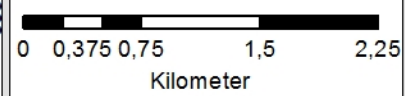
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● Messpunkte Staubbiederschlag



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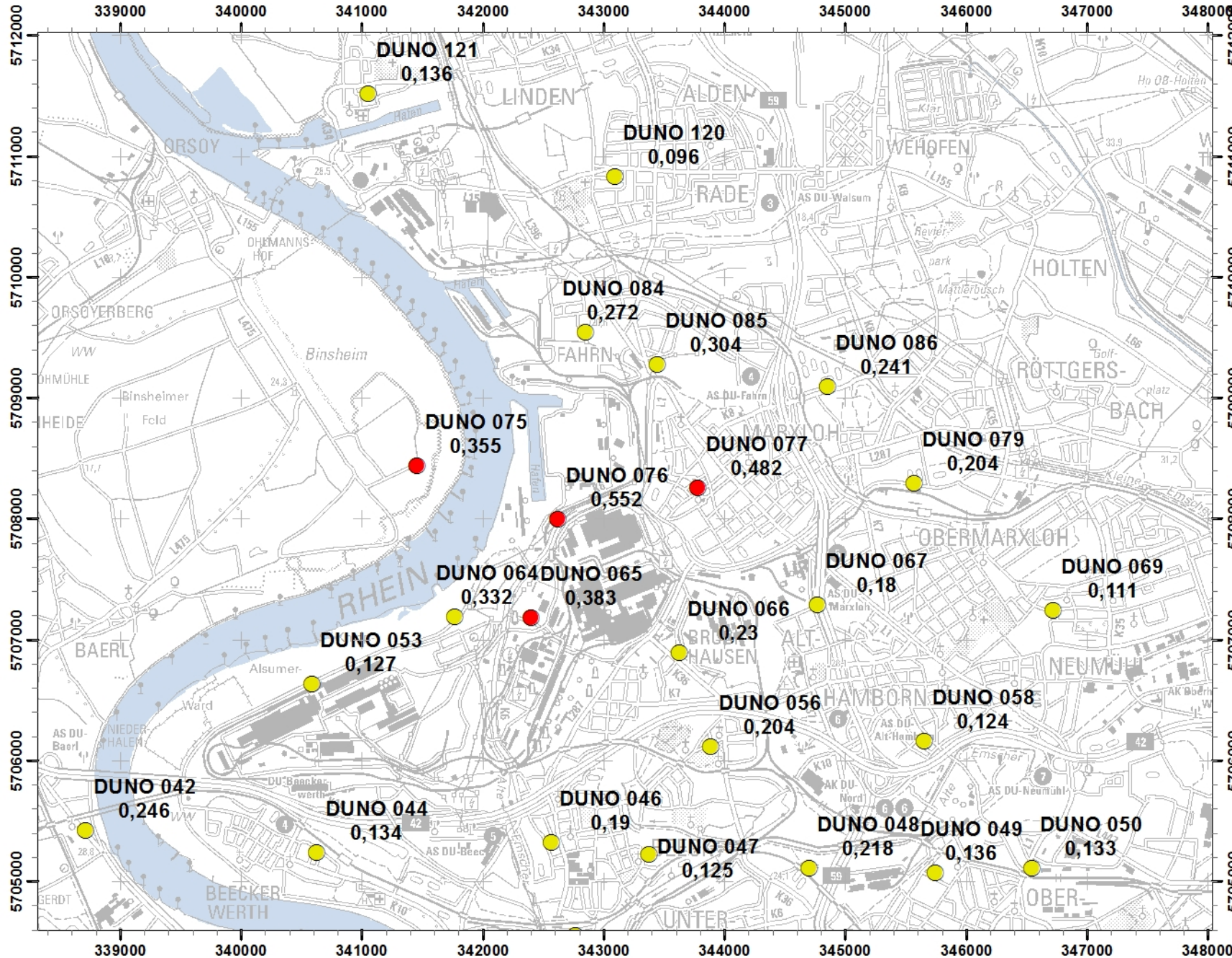


1:48.000 1 cm = 0,5 km

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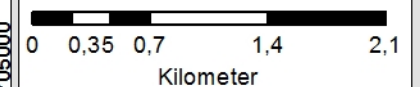
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Staubniederschlag
● $\leq 0,35 \text{ g}/(\text{m}^2 \text{ d})$
● $> 0,35 \text{ g}/(\text{m}^2 \text{ d})$



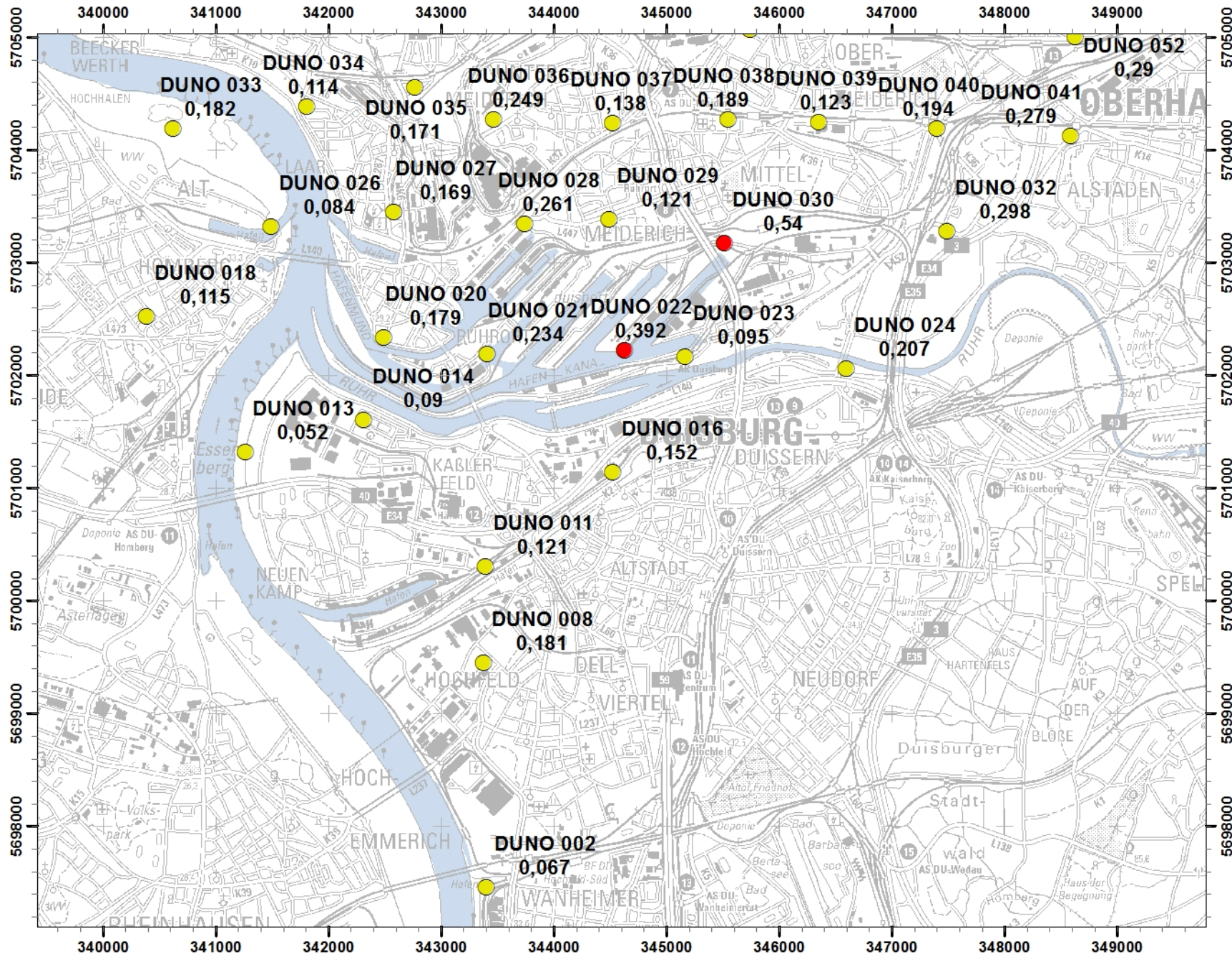
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1:45.000 1 cm = 0,5 km

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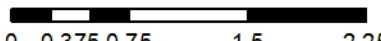
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- Staubniederschlag
- <= 0,35 g/(m² d)
 - > 0,35 g/(m² d)



Stand: 16.03.2018



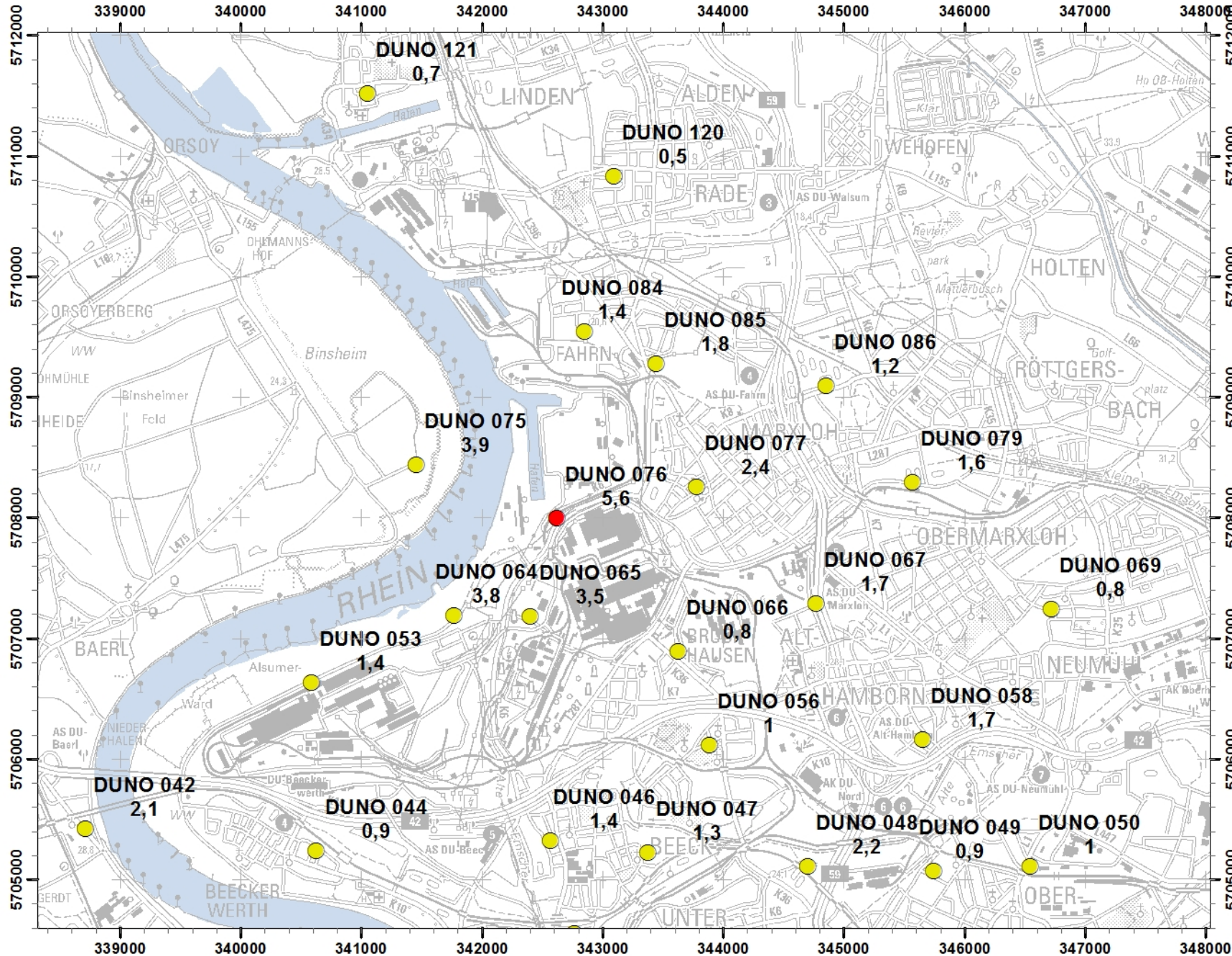
0 0,375 0,75 1,5 2,25
Kilometer

1:48.000 1 cm = 0,5 km

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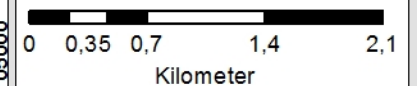
Arsen im Staubniederschlag

● $\leq 4 \mu\text{g}/(\text{m}^2 \text{d})$

● $> 4 \mu\text{g}/(\text{m}^2 \text{d})$



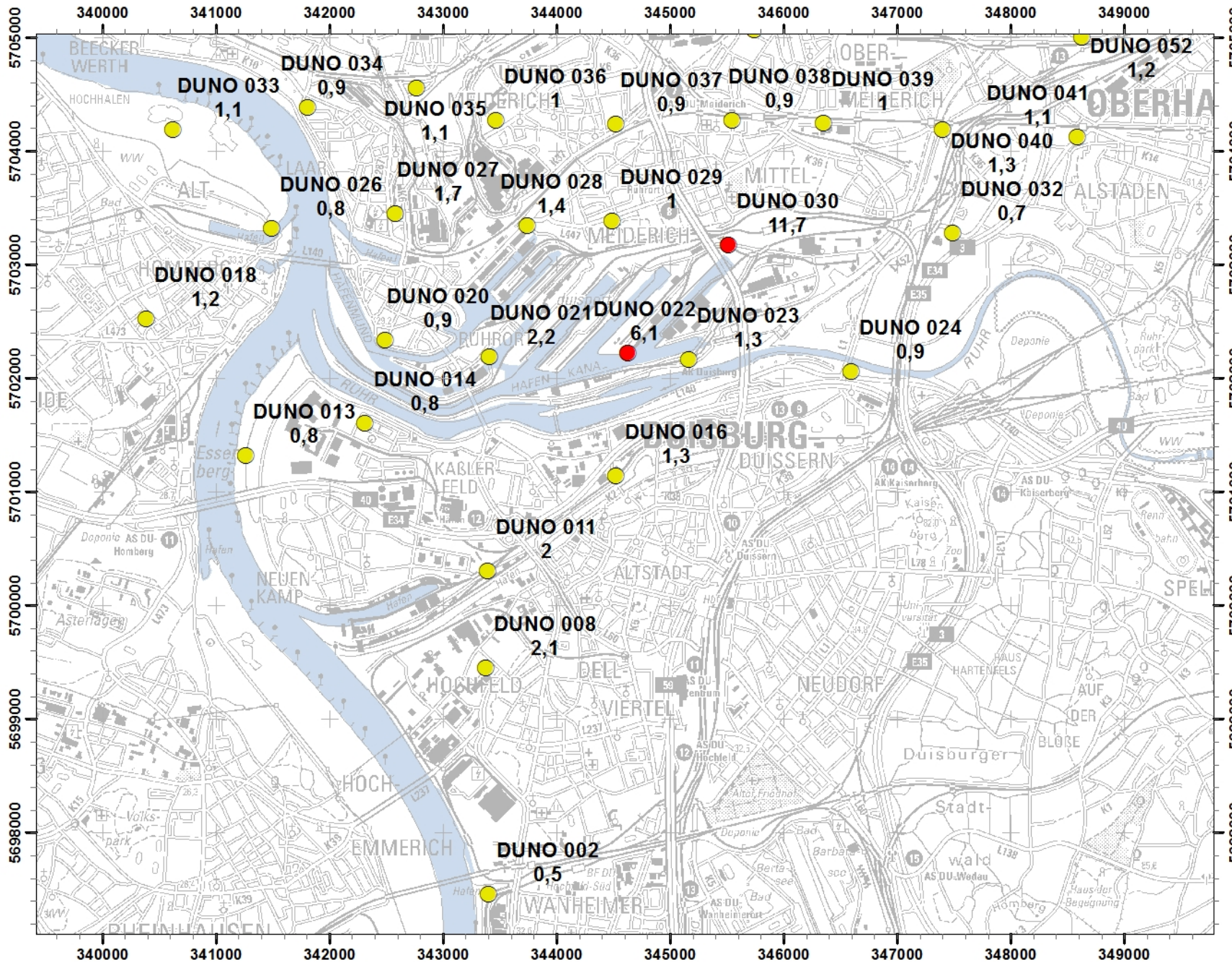
Stand: 16.03.2018



1:45.000 1 cm = 0,5 km

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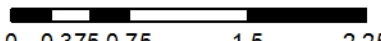
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- Arseen im Staubniederschlag
- ≤ 4 µg/(m² d)
 - > 4 µg/(m² d)



Stand: 16.03.2018

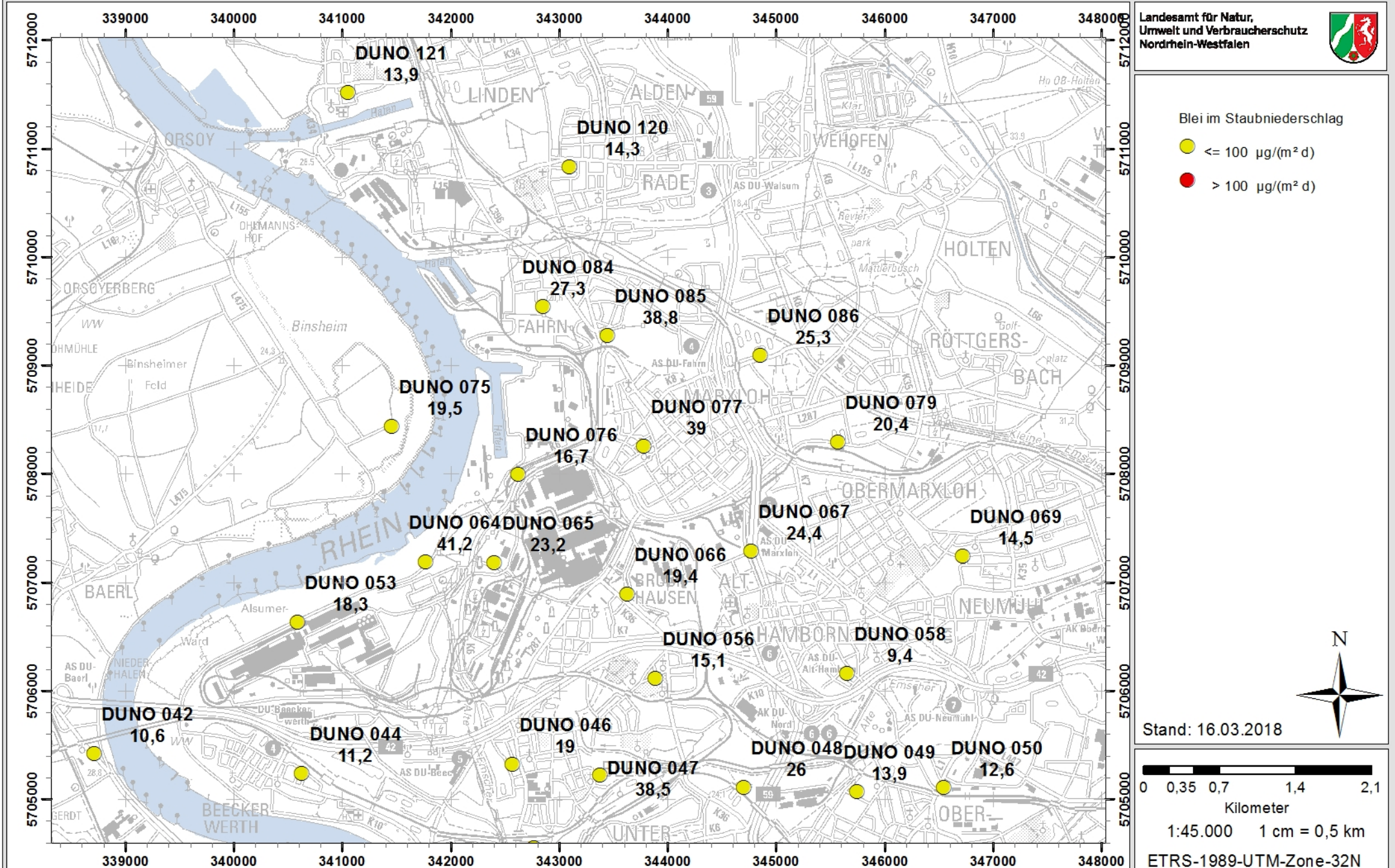


0 0,375 0,75 1,5 2,25
Kilometer

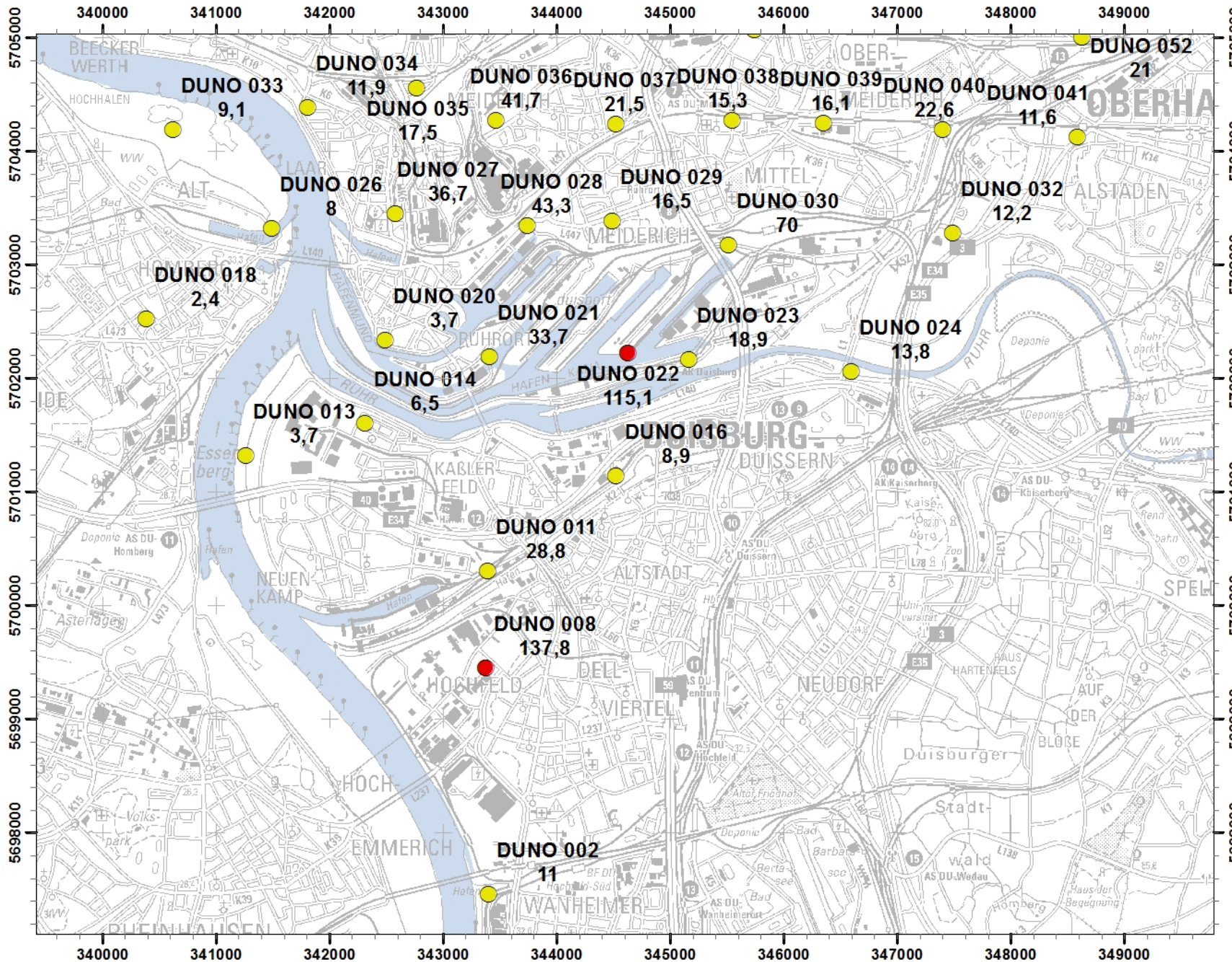
1:48.000 1 cm = 0,5 km

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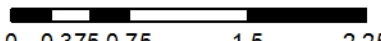
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- Blei im Staubbiederschlag
- ≤ 100 µg/(m² d)
 - > 100 µg/(m² d)



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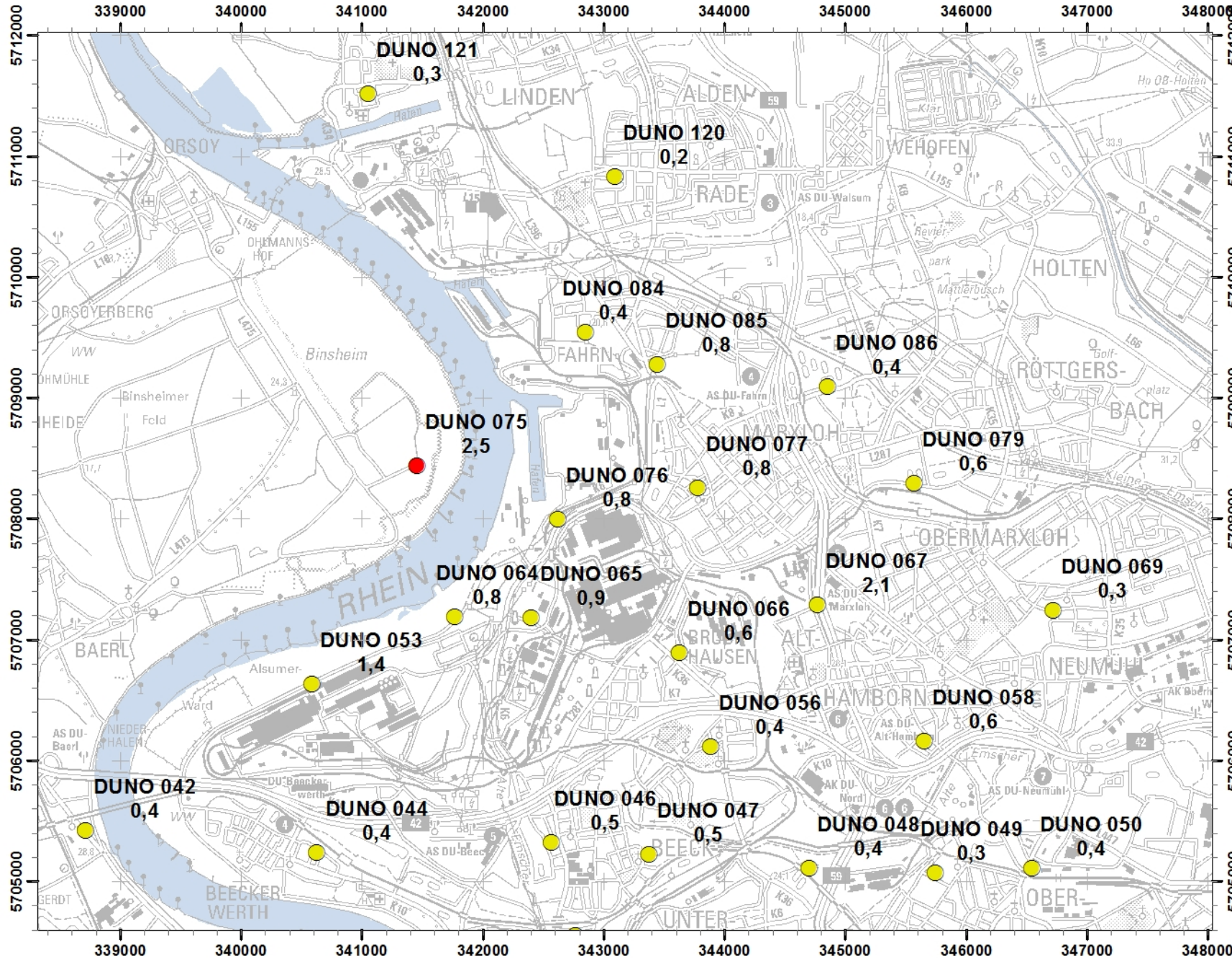
0 0,375 0,75 1,5 2,25
Kilometer

1:48.000 1 cm = 0,5 km

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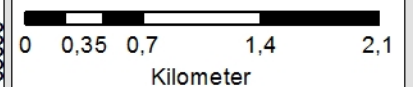


Cadmium im Staubniederschlag

- ≤ 2 µg/(m² d)
- > 2 µg/(m² d)



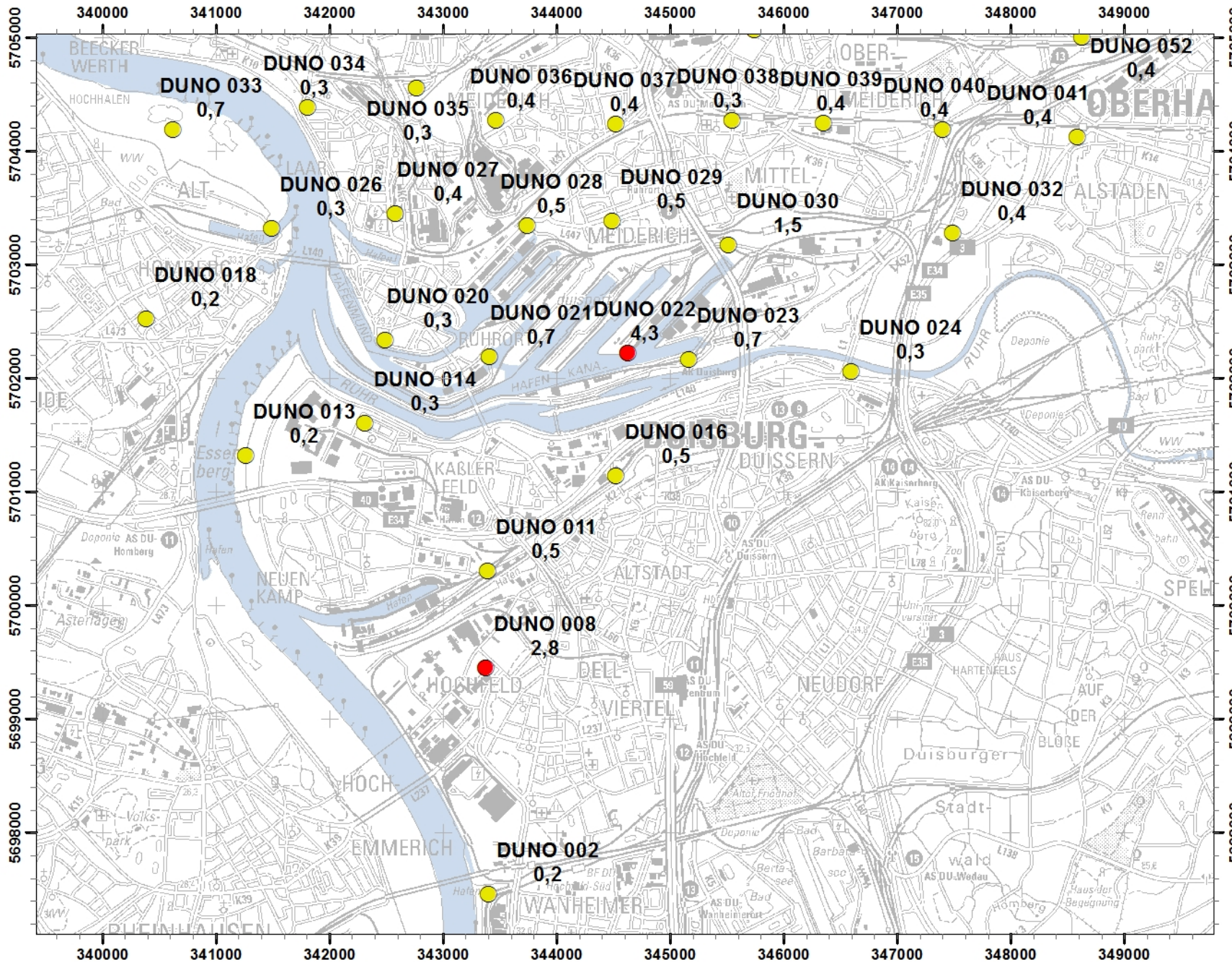
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1:45.000 1 cm = 0,5 km

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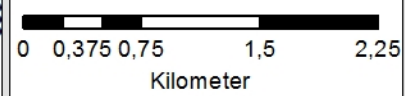


Cadmium im Staubbiederschlag

- $\leq 2 \mu\text{g}/(\text{m}^2 \text{d})$
- $> 2 \mu\text{g}/(\text{m}^2 \text{d})$



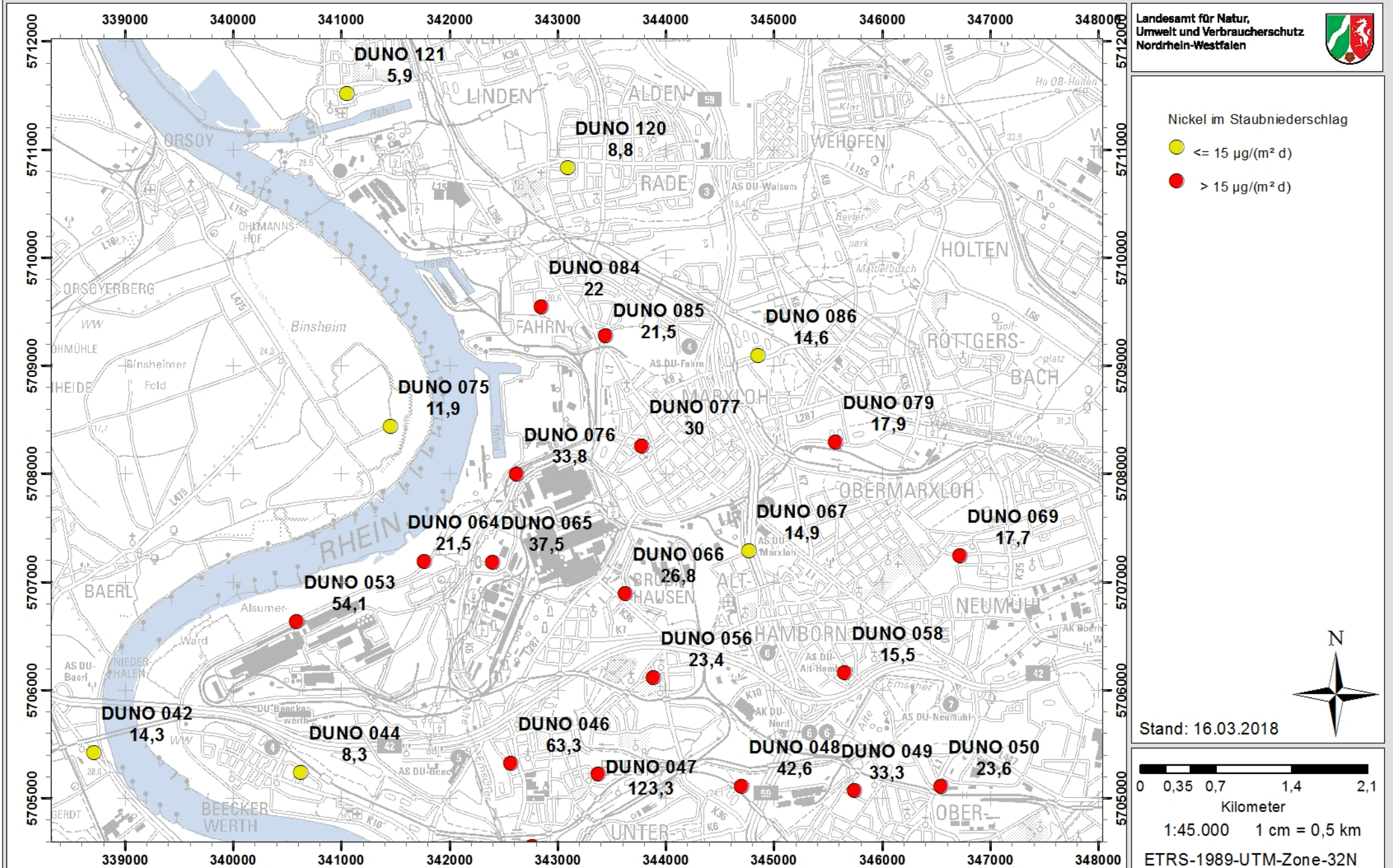
Stand: 16.03.2018



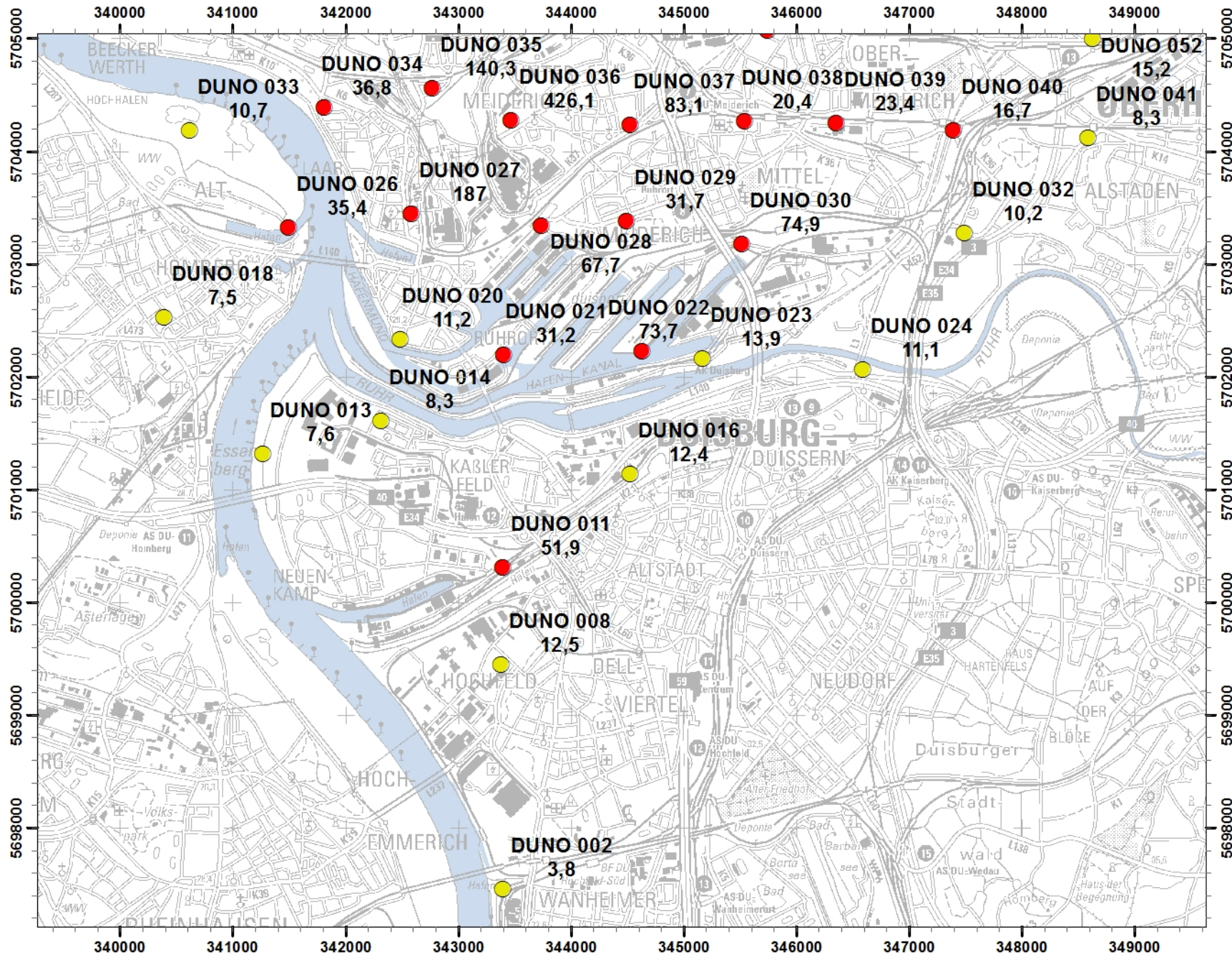
1:48.000 1 cm = 0,5 km

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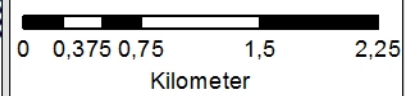


Nickel im Staubniederschlag

- ≤ 15 µg/(m² d)
- > 15 µg/(m² d)



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1:48.000 1 cm = 0,5 km

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