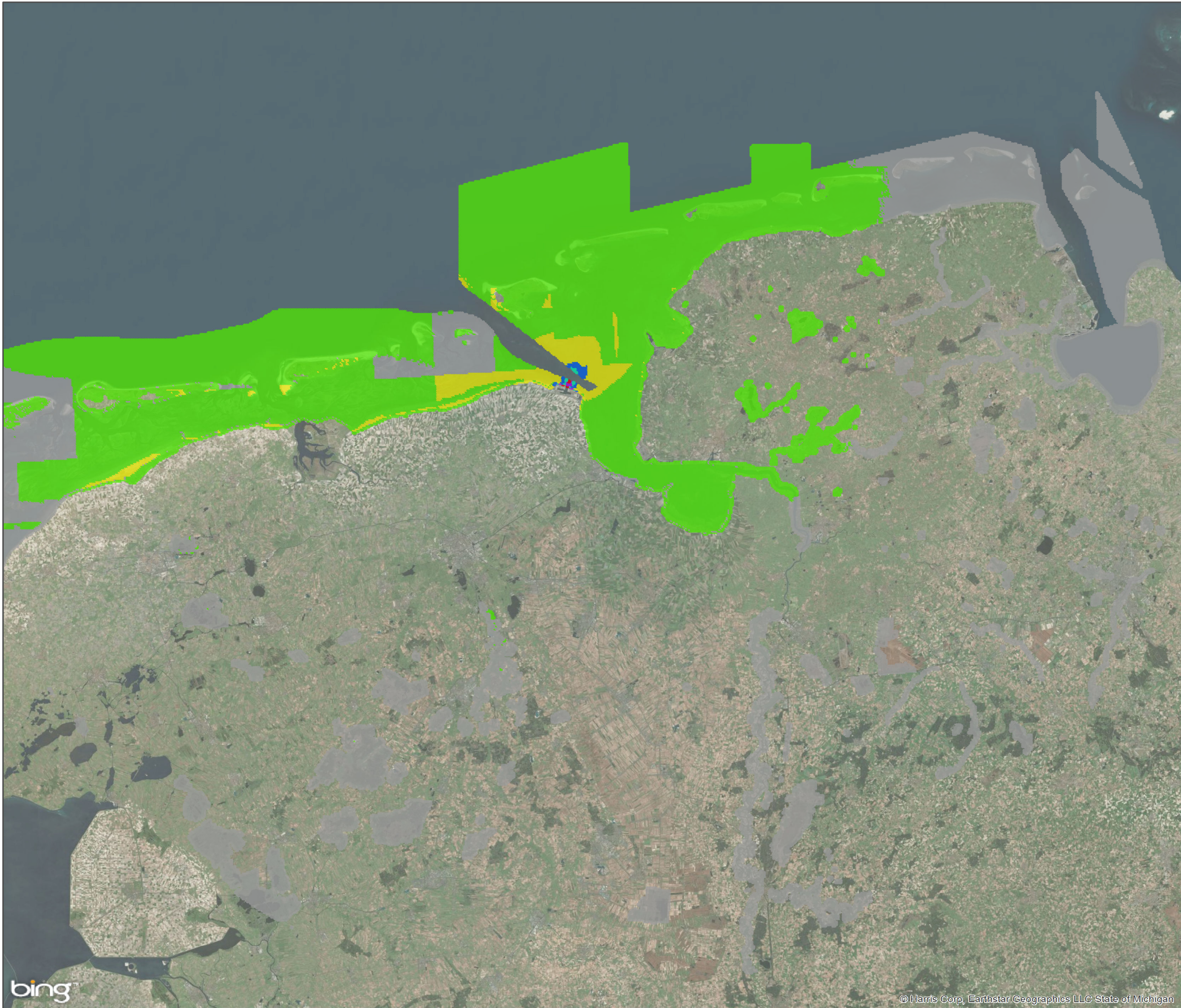




VVEN
Stikstofdepositie

Legenda

N-tot Plan 2019 minus AO
[mol/(ha*jr)]

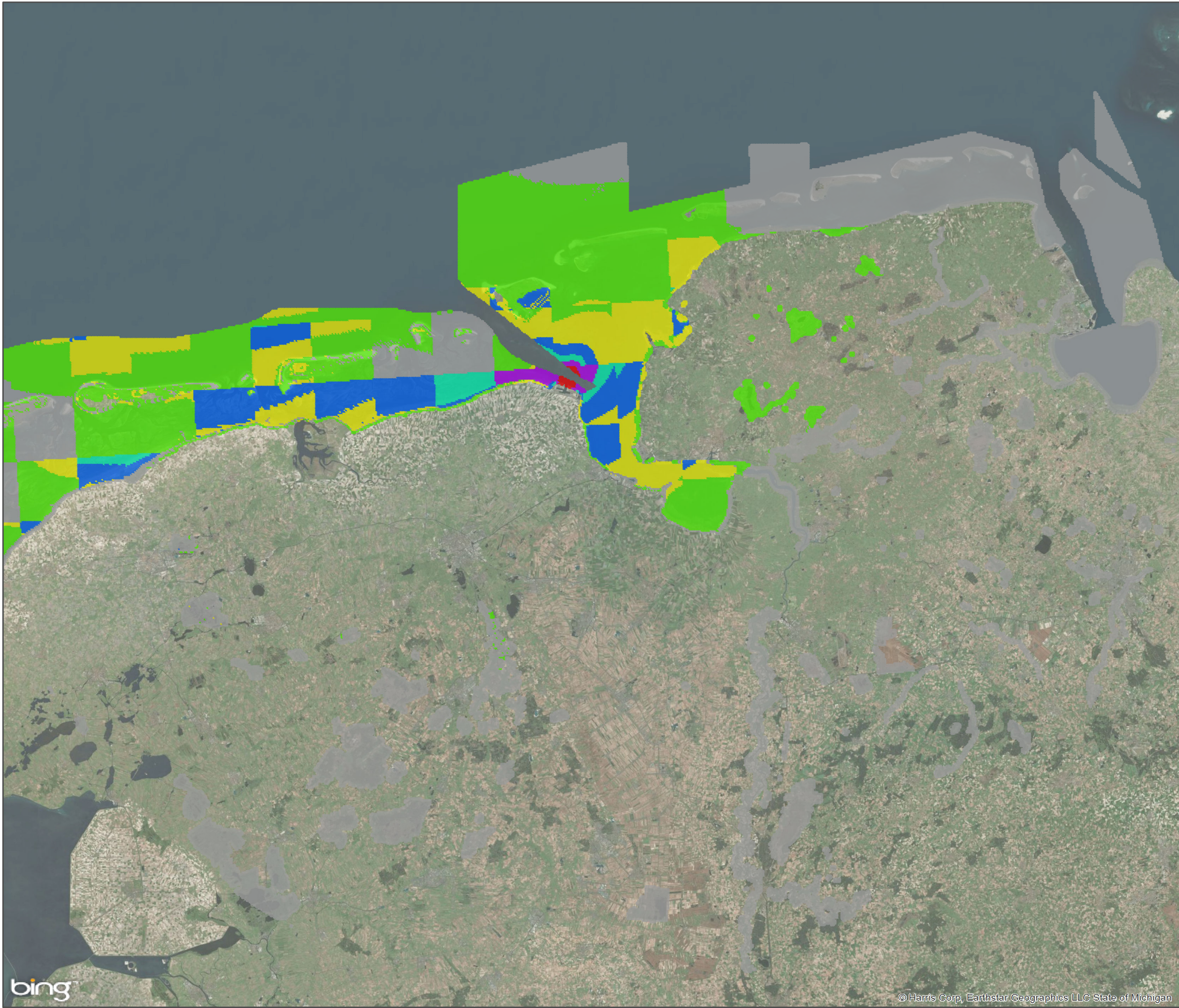
- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:
Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000
0 25 Kilometers
J.A.



VVEN
Stikstofdepositie

Legenda

SO2 Plan 2019 minus AO
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



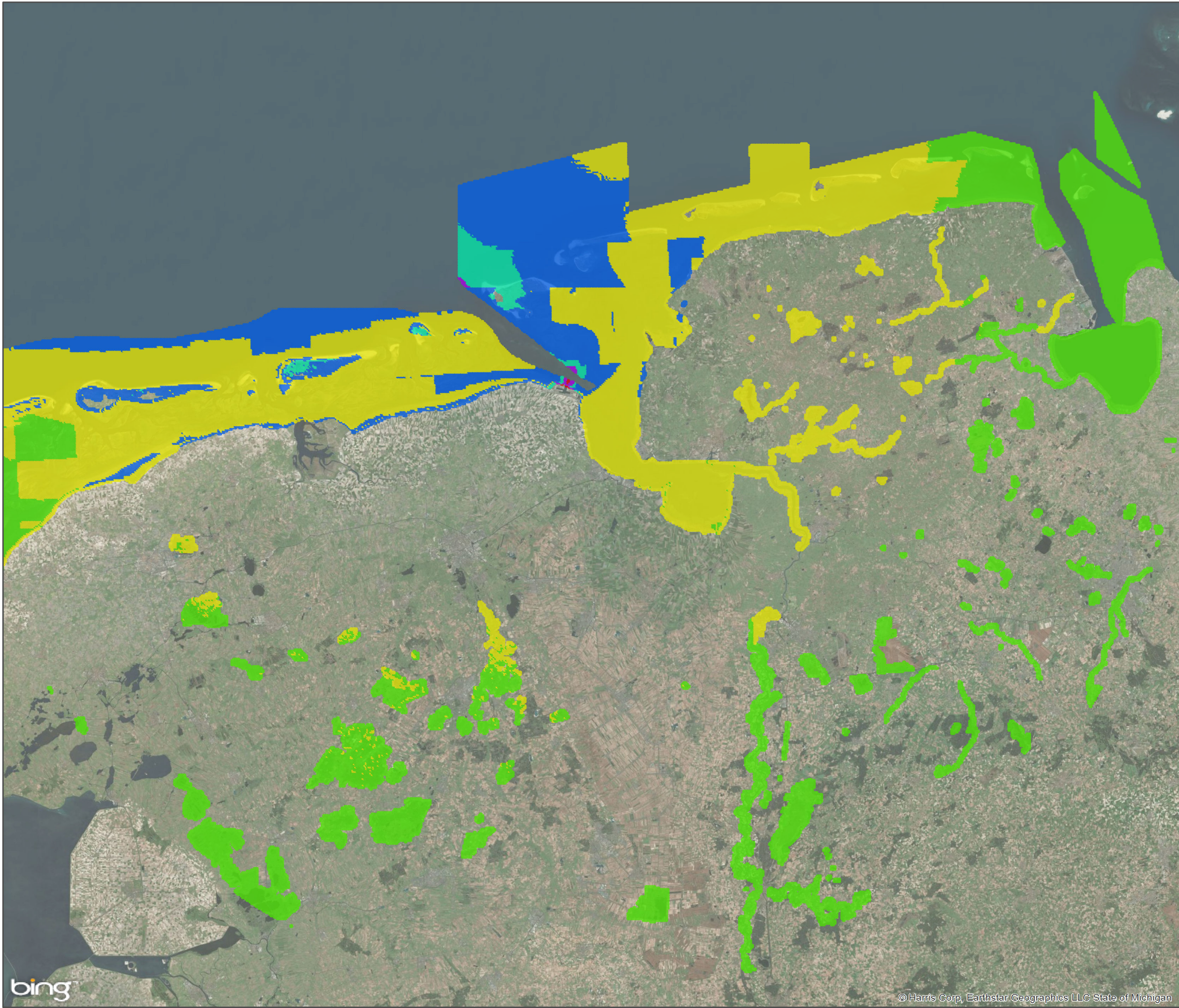
opdrachtgever:
Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000

0 25 Kilometers

J.A.



VVEN

Stikstofdepositie

Legenda

N-tot Plan 2019 minus HS

[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:

Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000

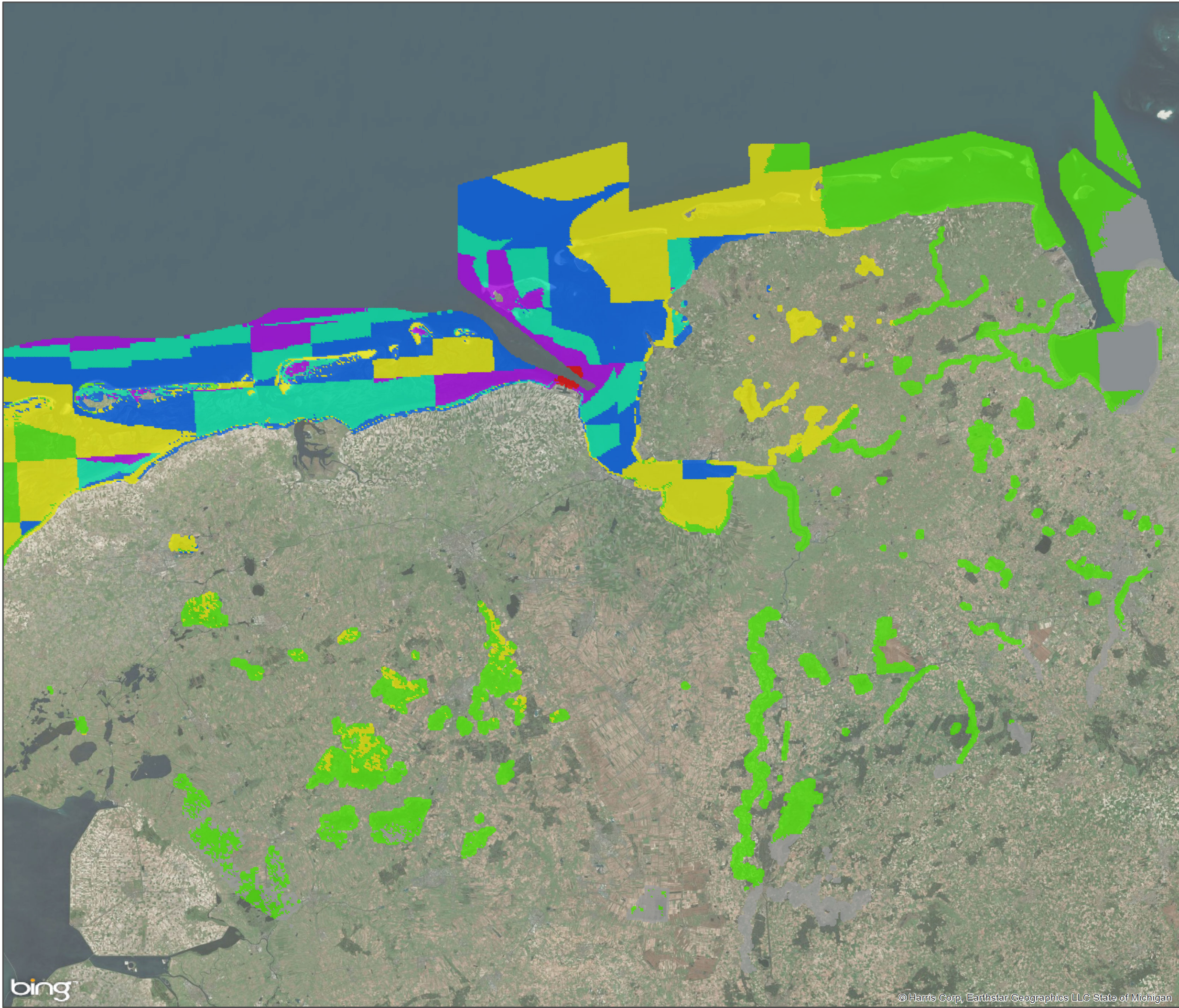
B02047.000031

0 25 Kilometers

J.A.



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VVEN
Stikstofdepositie

Legenda

SO2 Plan 2019 minus HS
[mol/(ha*jr)]

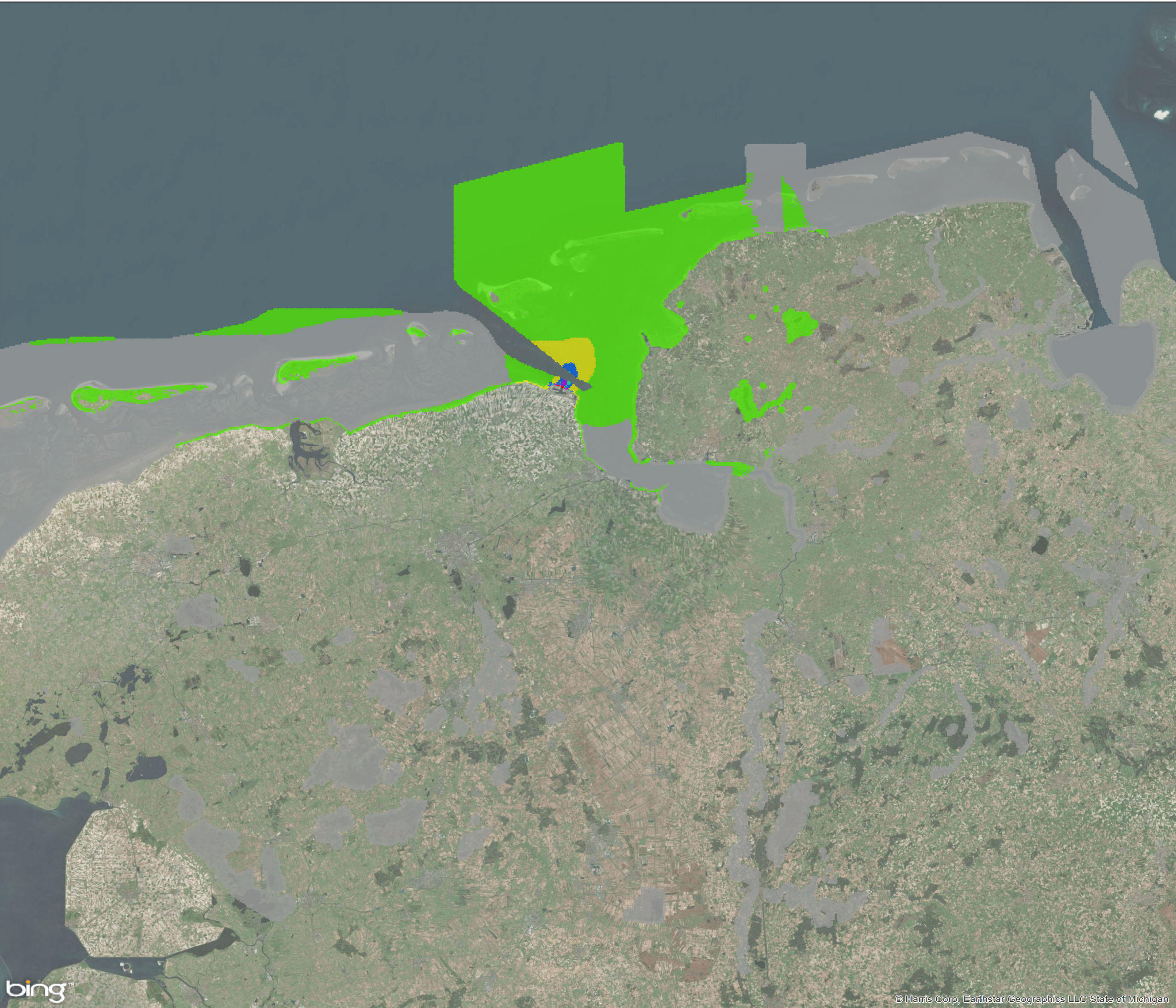
- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:
Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000
0 25 Kilometers
B02047.000031
J.A.



VVEN
Stikstofdepositie

Legenda

N-tot Plan 2028 minus AO
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:

Rijkswaterstaat



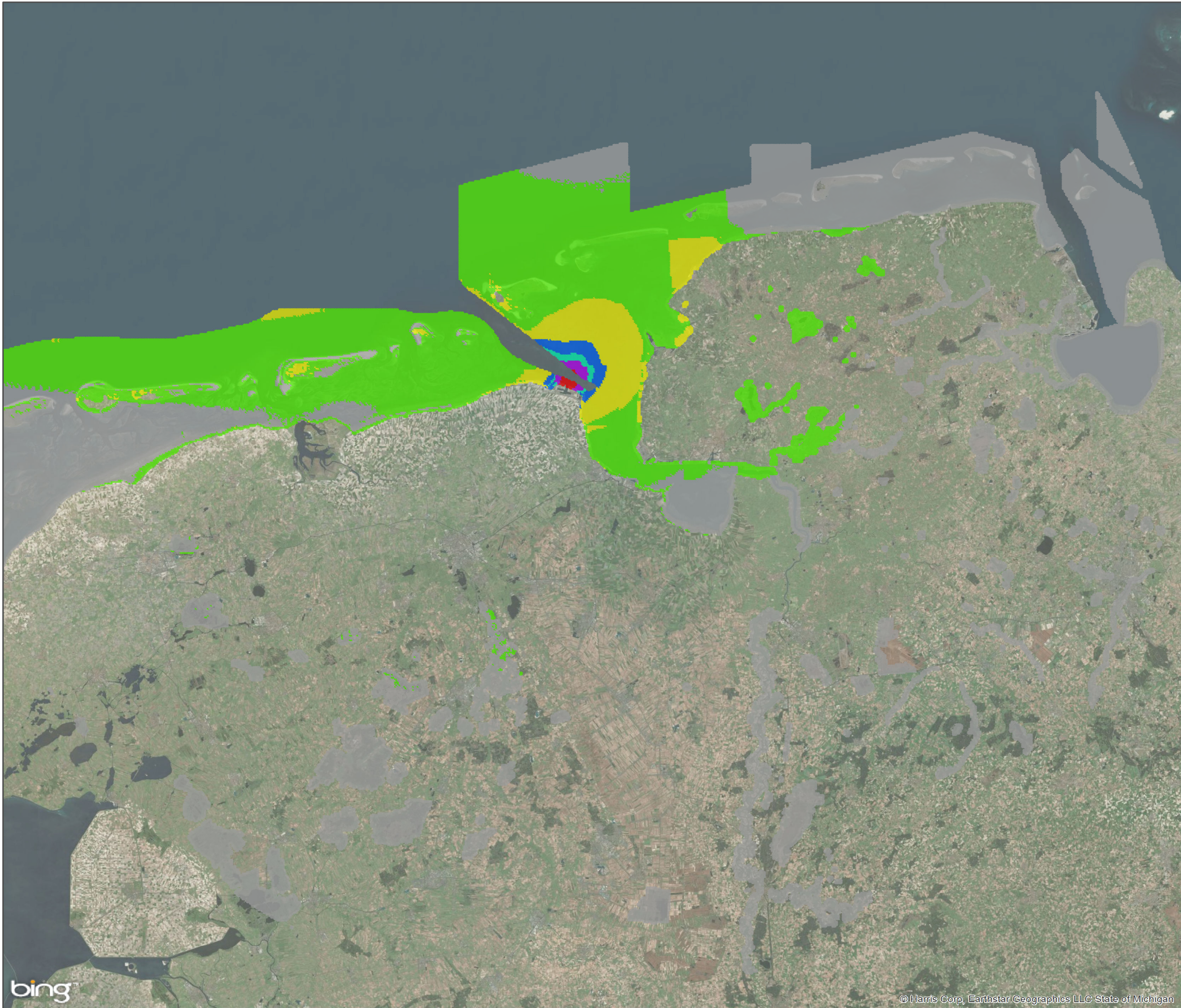
datum: 11-10-2013
schaal (A3): 1:600_000



B02047.000031

0 25 Kilometers

J.A.



VVEN
Stikstofdepositie

Legenda

SO2 Plan 2028 minus AO
[mol/(ha*jr)]

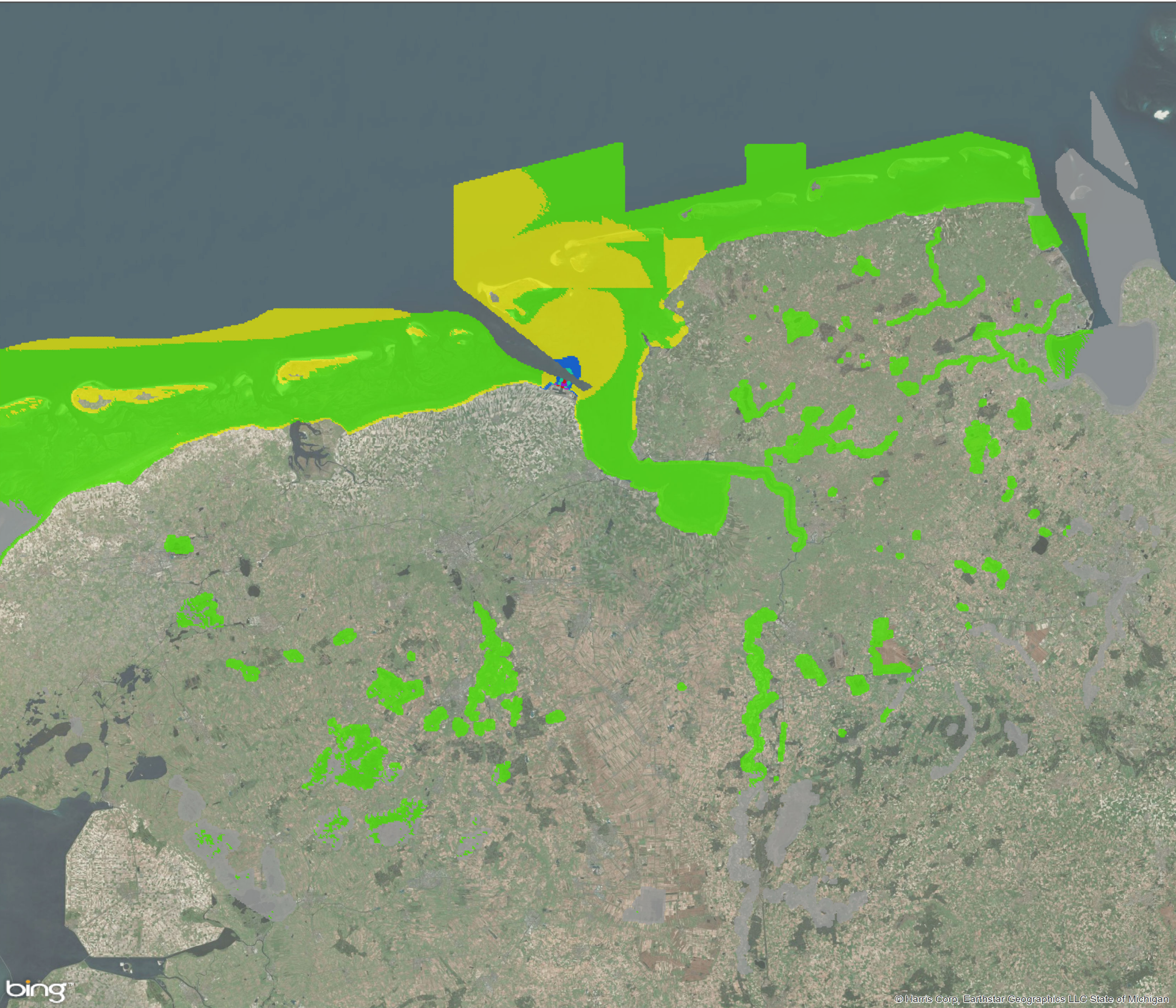
- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:
Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000
0 25 Kilometers
J.A.



VVEN
Stikstofdepositie

Legenda

N-tot Plan 2028 minus HS
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:

Rijkswaterstaat



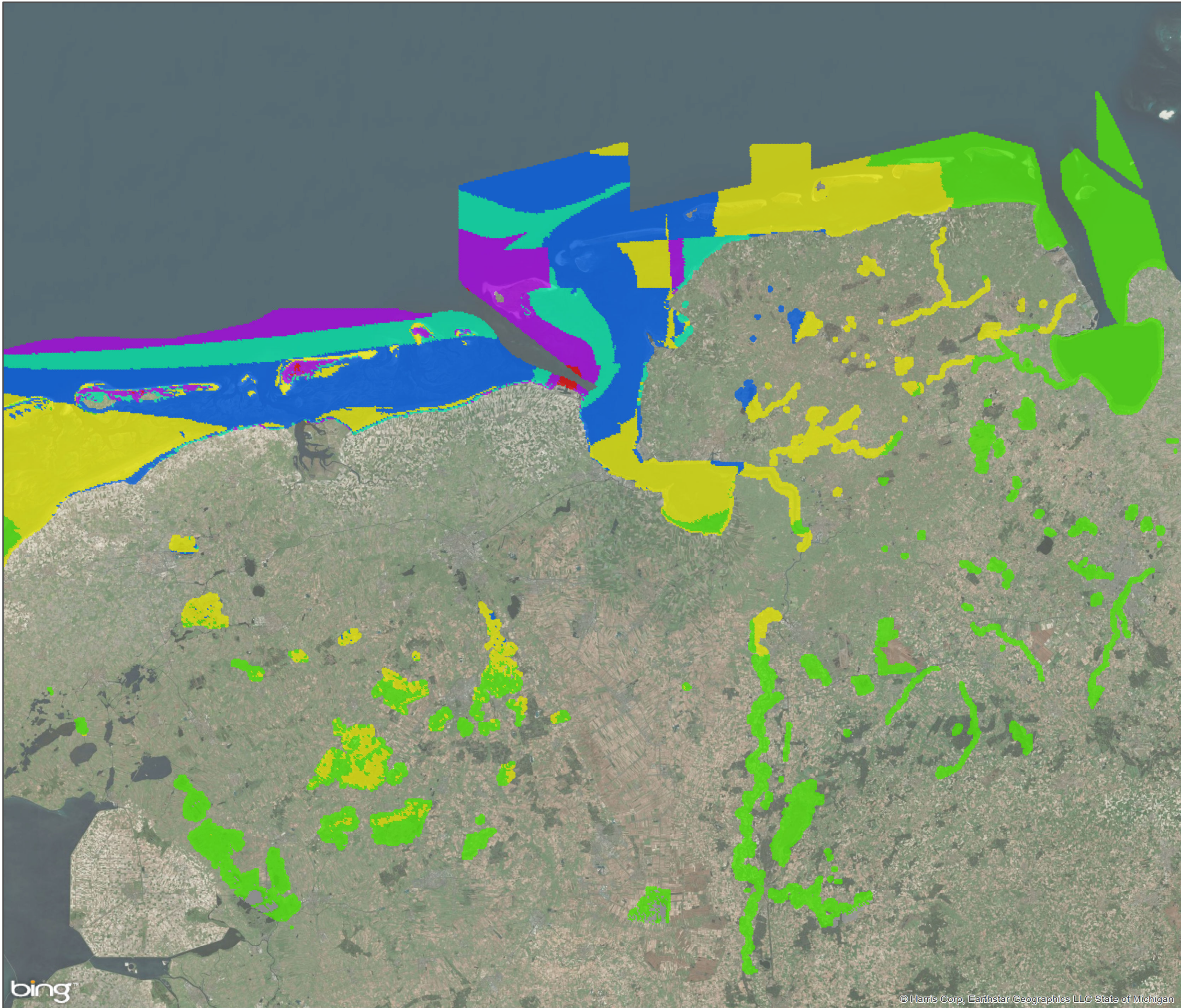
datum: 11-10-2013
schaal (A3): 1:600_000



B02047.000031

0 25 Kilometers

J.A.



VVEN
Stikstofdepositie

Legenda

SO2 Plan 2028 minus HS
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



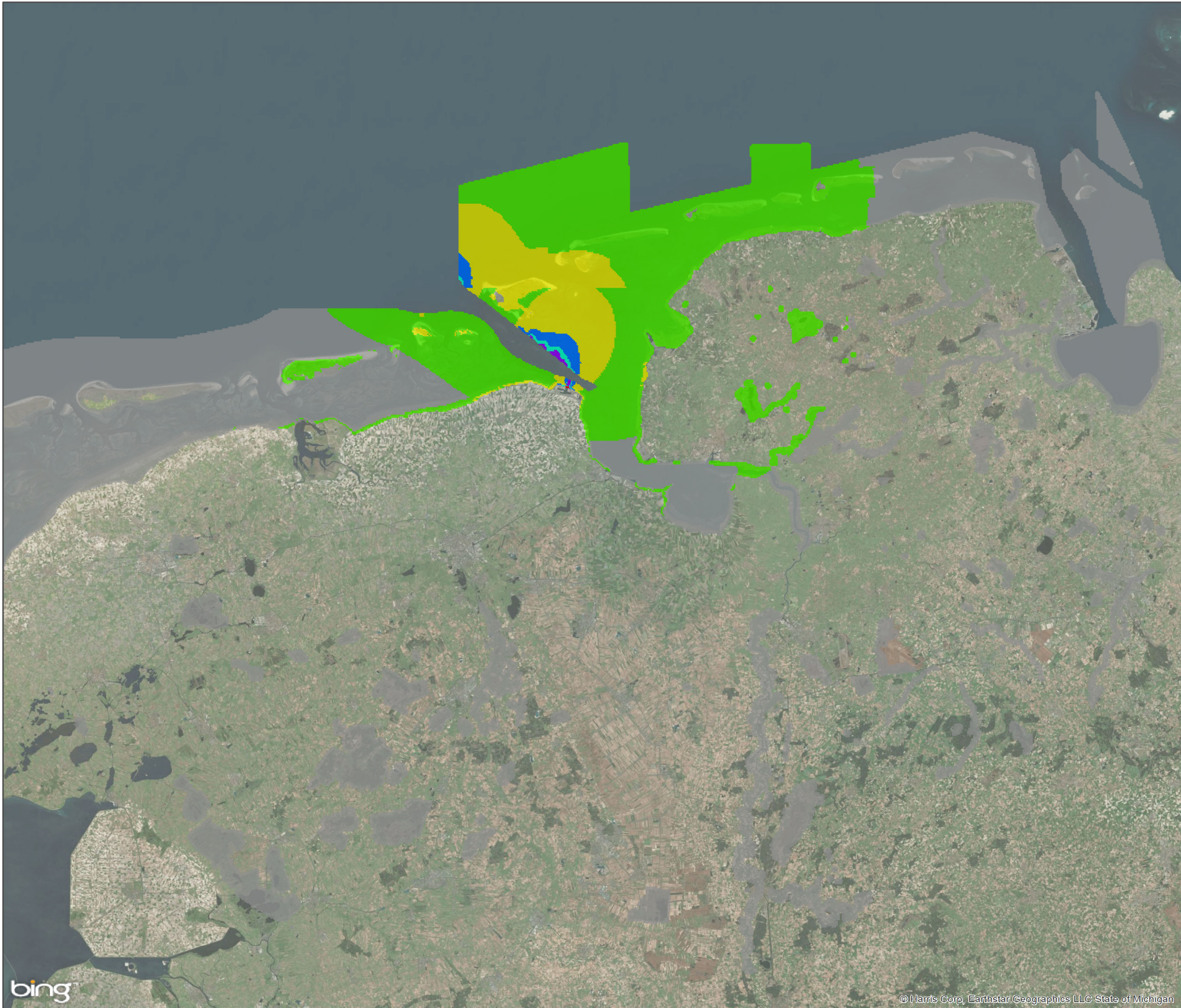
opdrachtgever:
Rijkswaterstaat



datum: 11-10-2013
schaal (A3): 1:600_000

0 25 Kilometers

J.A.

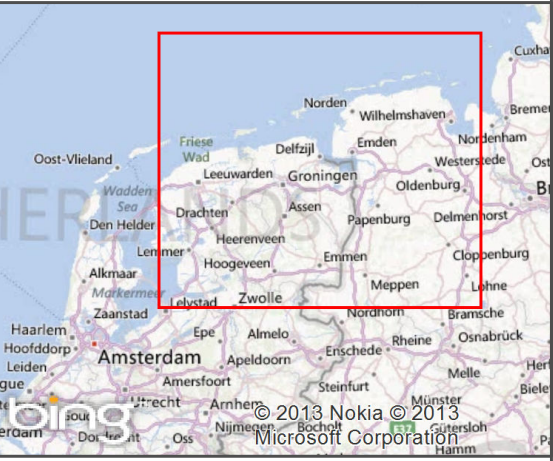


VVEN
Stikstofdepositie

Legenda

N-tot Realisatiefase
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



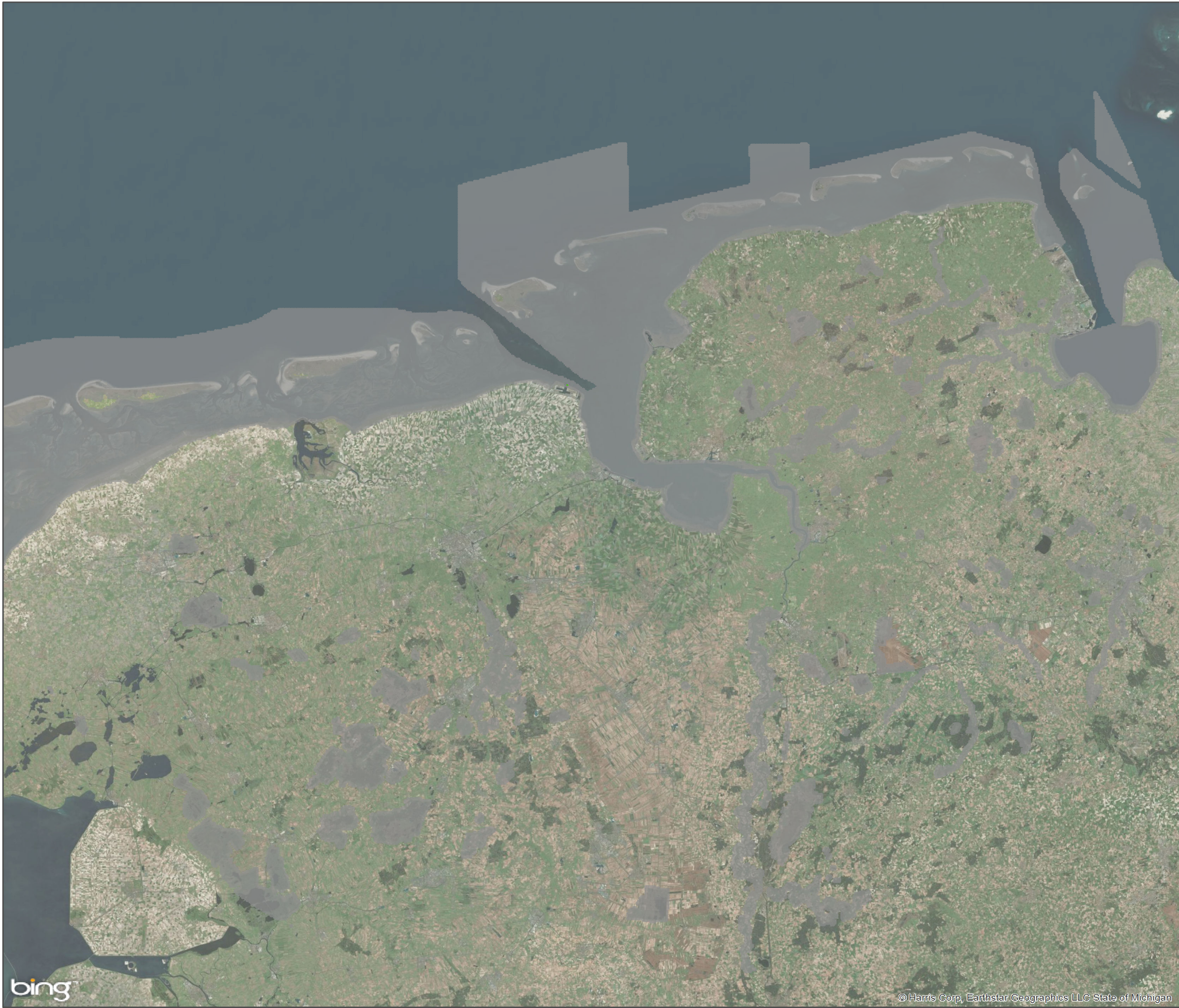
opdrachtgever:
Rijkswaterstaat

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Infrastructuur · Water · Milieu · Gebouwen

datum: 11-10-2013
schaal (A3): 1:600_000

0 25 Kilometers

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VVEN
Stikstofdepositie

Legenda

SO₂ Realisatiefase
[mol/(ha*jr)]

- < 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 2
- > 2



opdrachtgever:
Rijkswaterstaat

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datum: 11-10-2013
schaal (A3): 1:600_000

0 25 Kilometers

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J.A.