




Concentration of NO₂

December 2022

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

-  **Illegal** >40 µg/m³
-  **Unhealthy** 30 – 40 µg/m³
-  **Lower risk** <30 µg/m³

World Health Organisation
(WHO) guideline: **10 µg/m³**
as an annual average

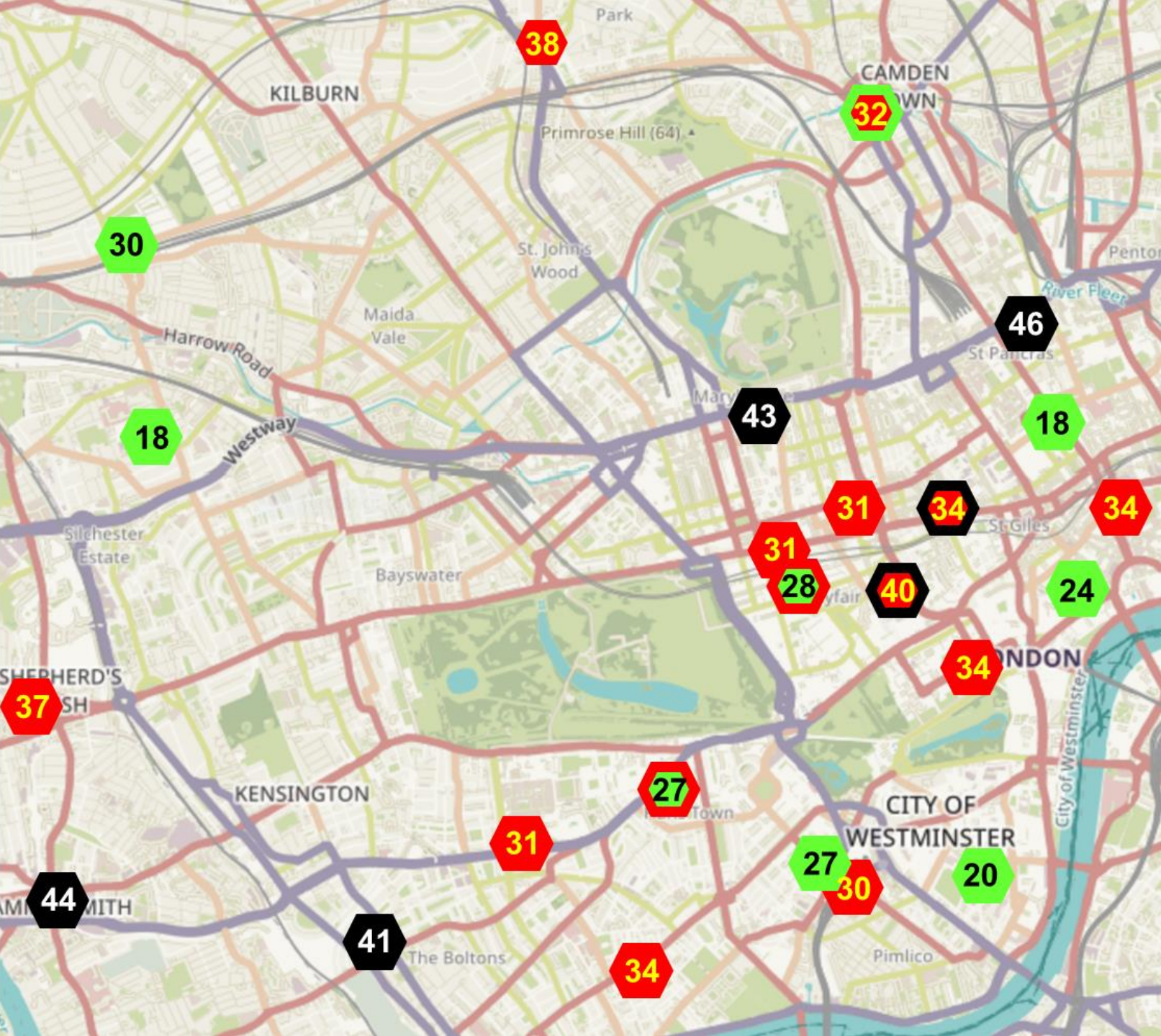


Informal guide to health risk
(average concentration for 12 months)

Unhealthy 30 – 40 µg/m³

 **Lower risk** $<30 \mu\text{g}/\text{m}^3$

World Health Organisation
(WHO) guideline: **$10 \mu\text{g}/\text{m}^3$**
as an annual average



Concentration of NO₂

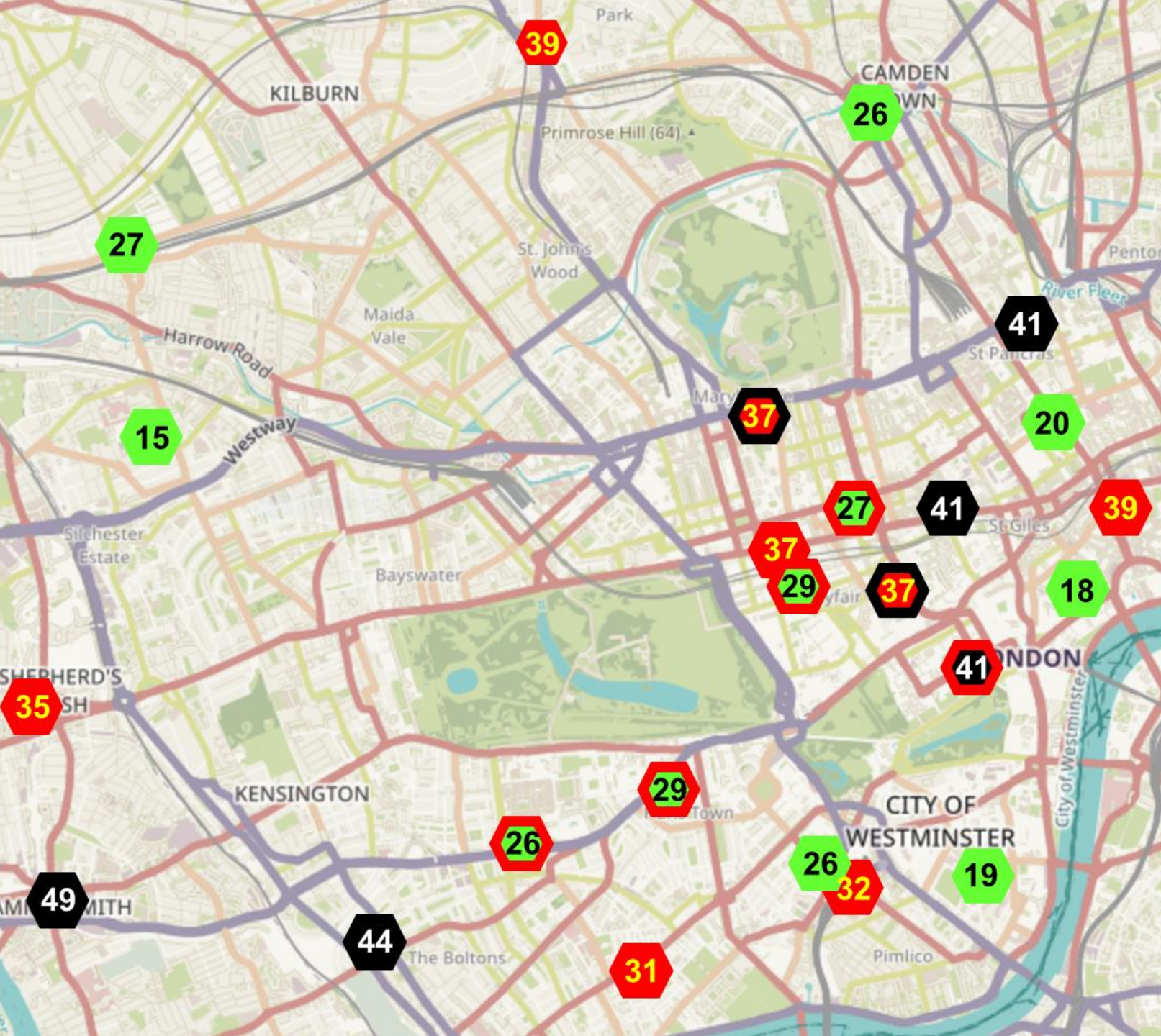
October 2022

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

- Illegal** >40 µg/m³
- Unhealthy** 30 – 40 µg/m³
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World Health Organisation
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Concentration of NO₂

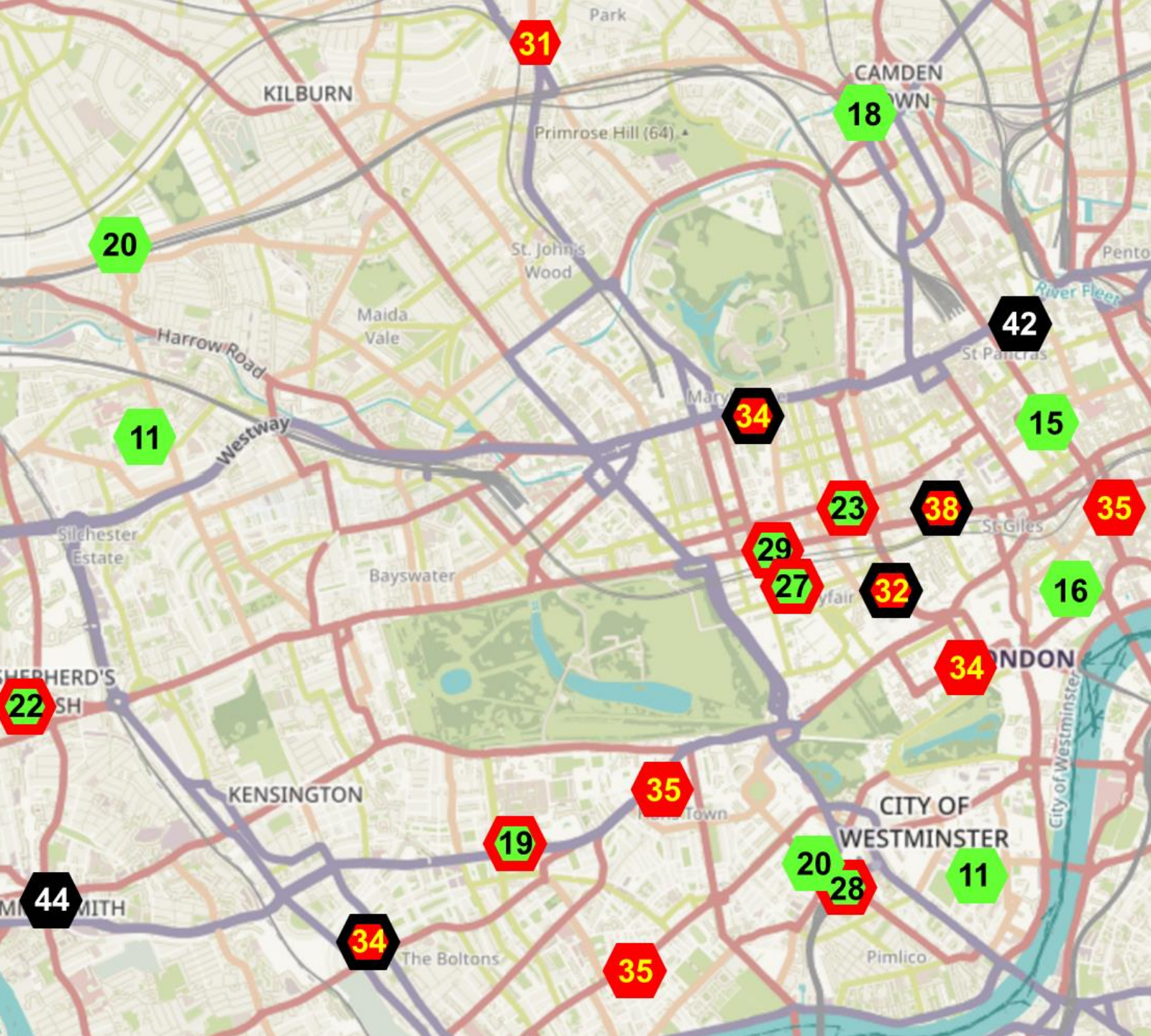
September 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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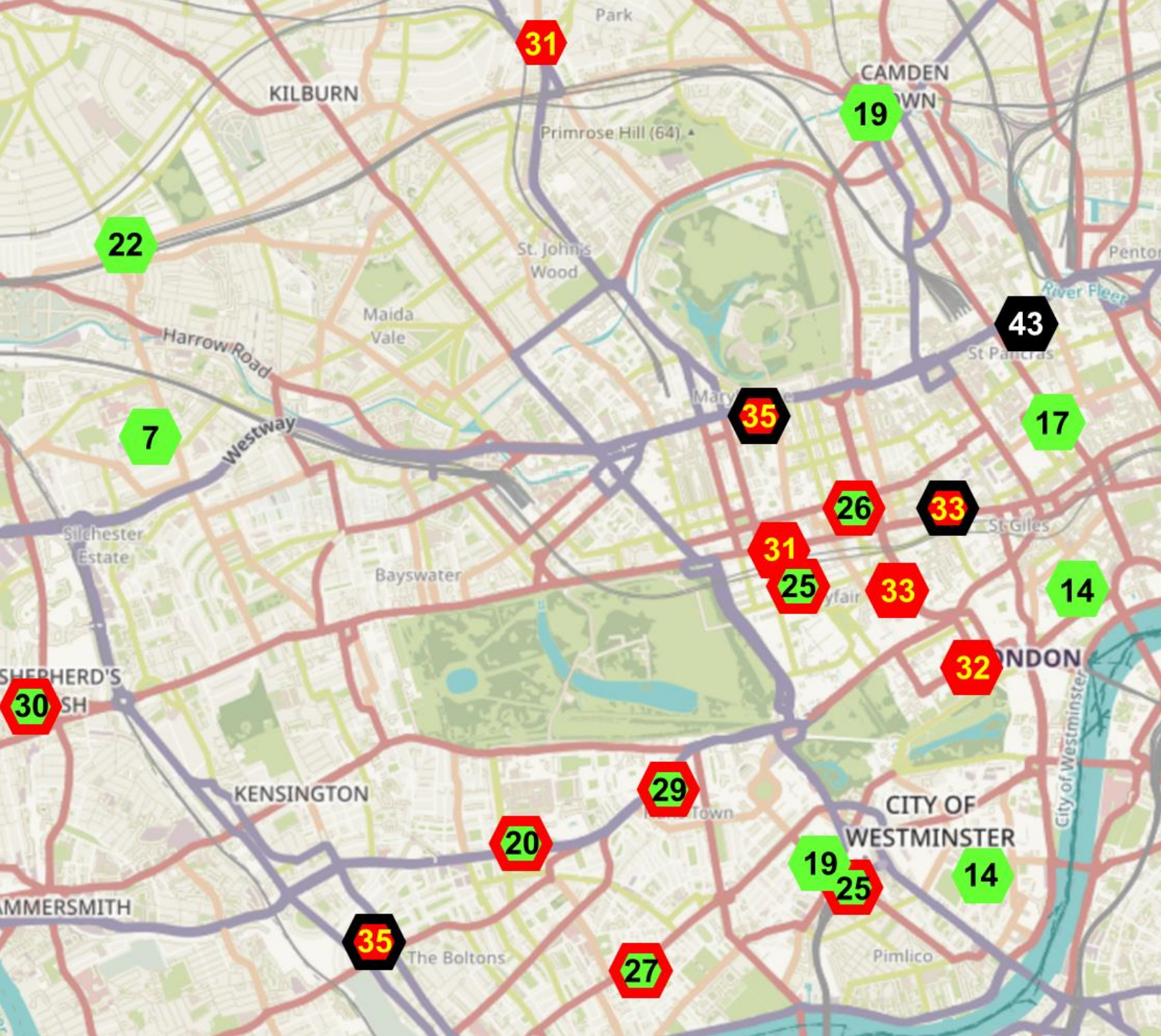
August 2022

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

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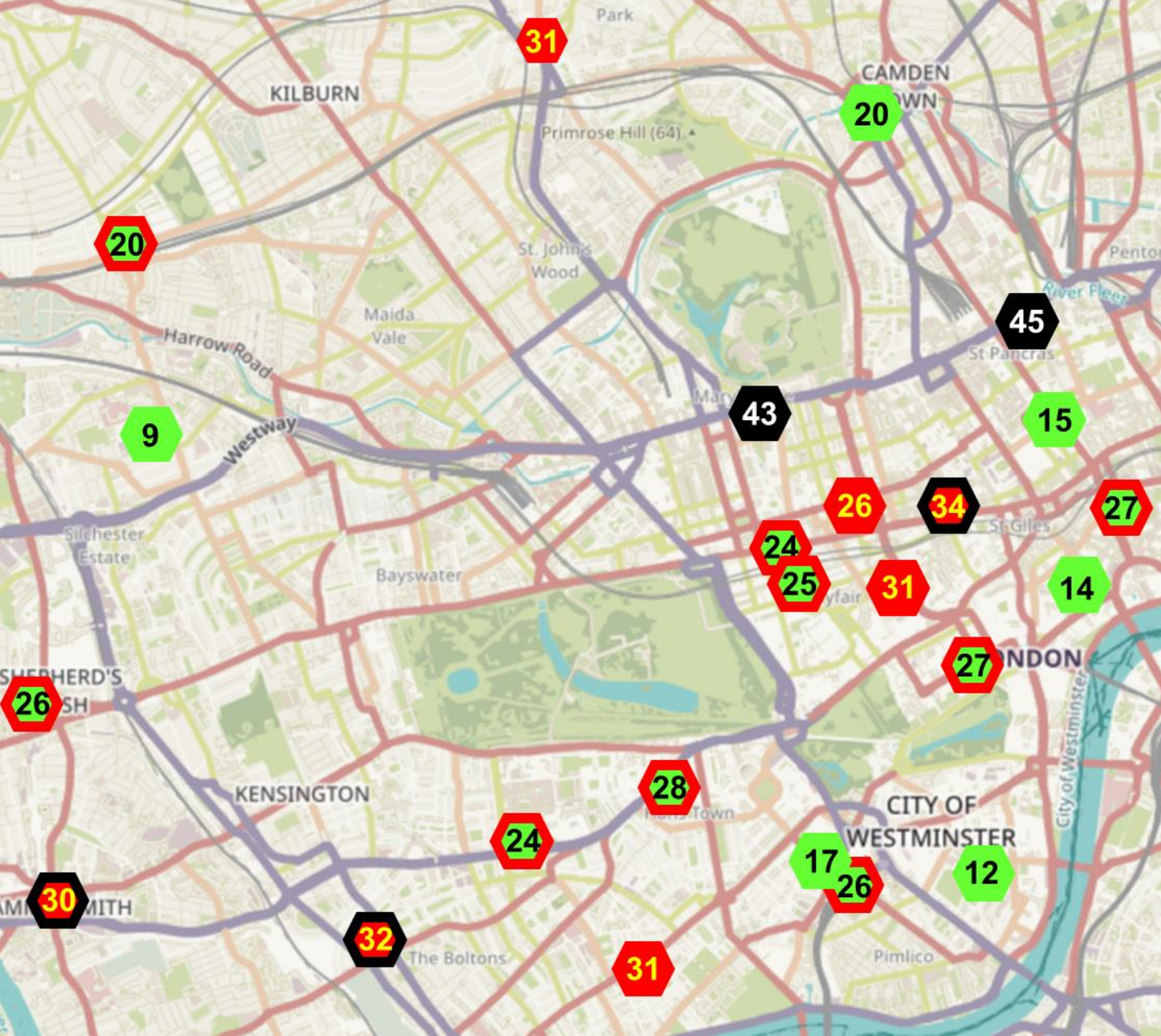
July 2022

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

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-  **Lower risk** <30 µg/m³

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as an annual average






Concentration of NO₂

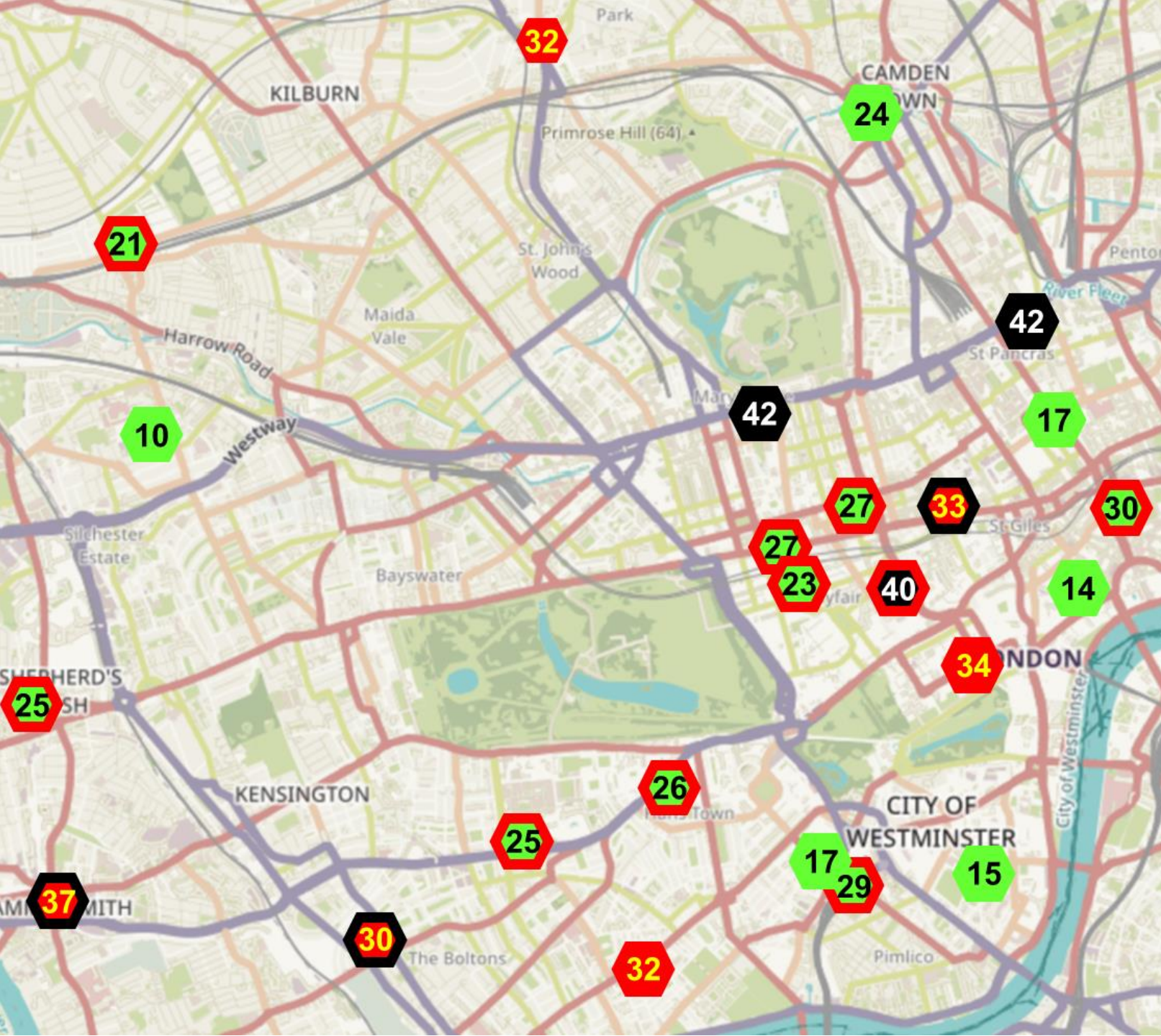
June 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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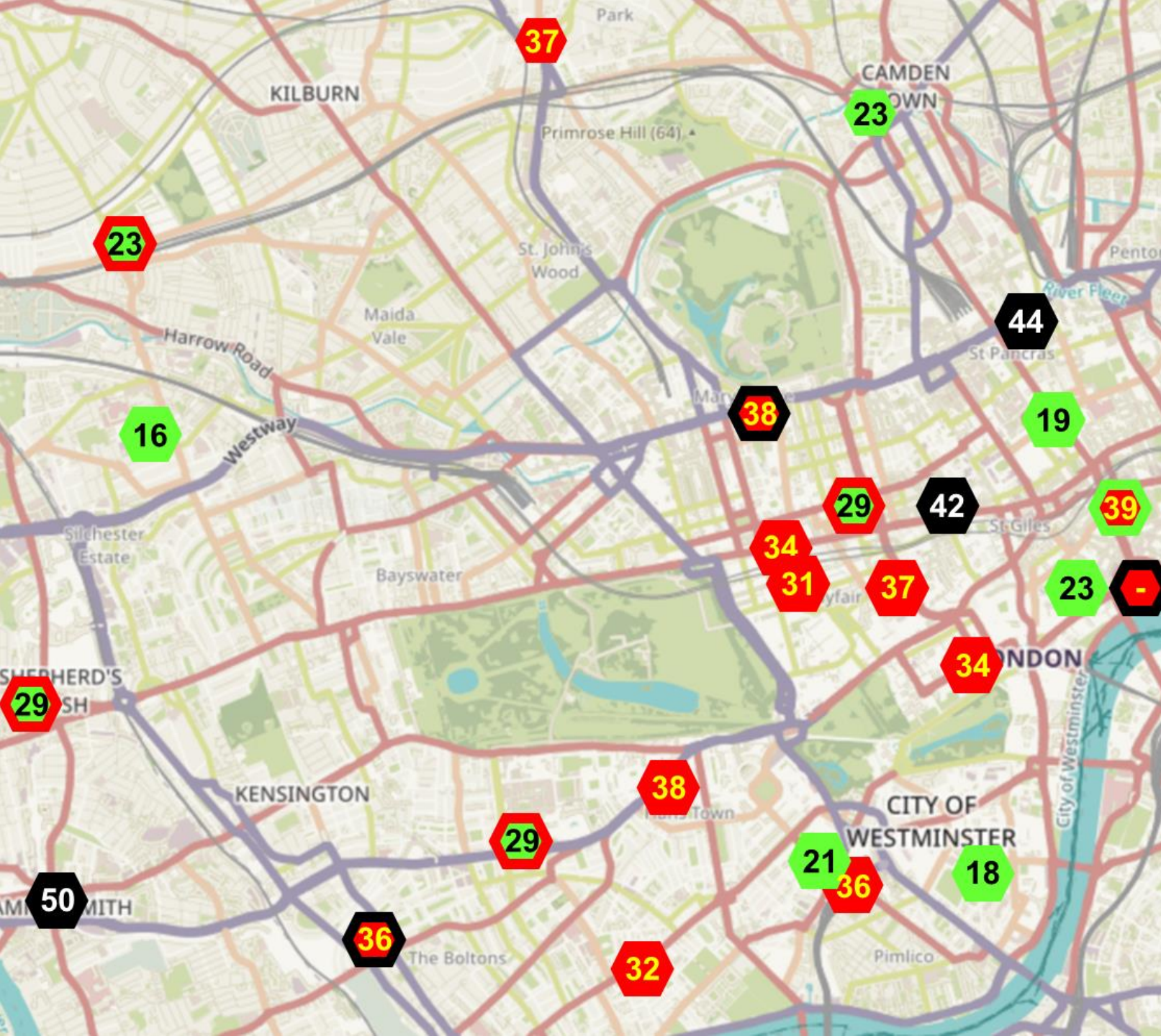
May 2022

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

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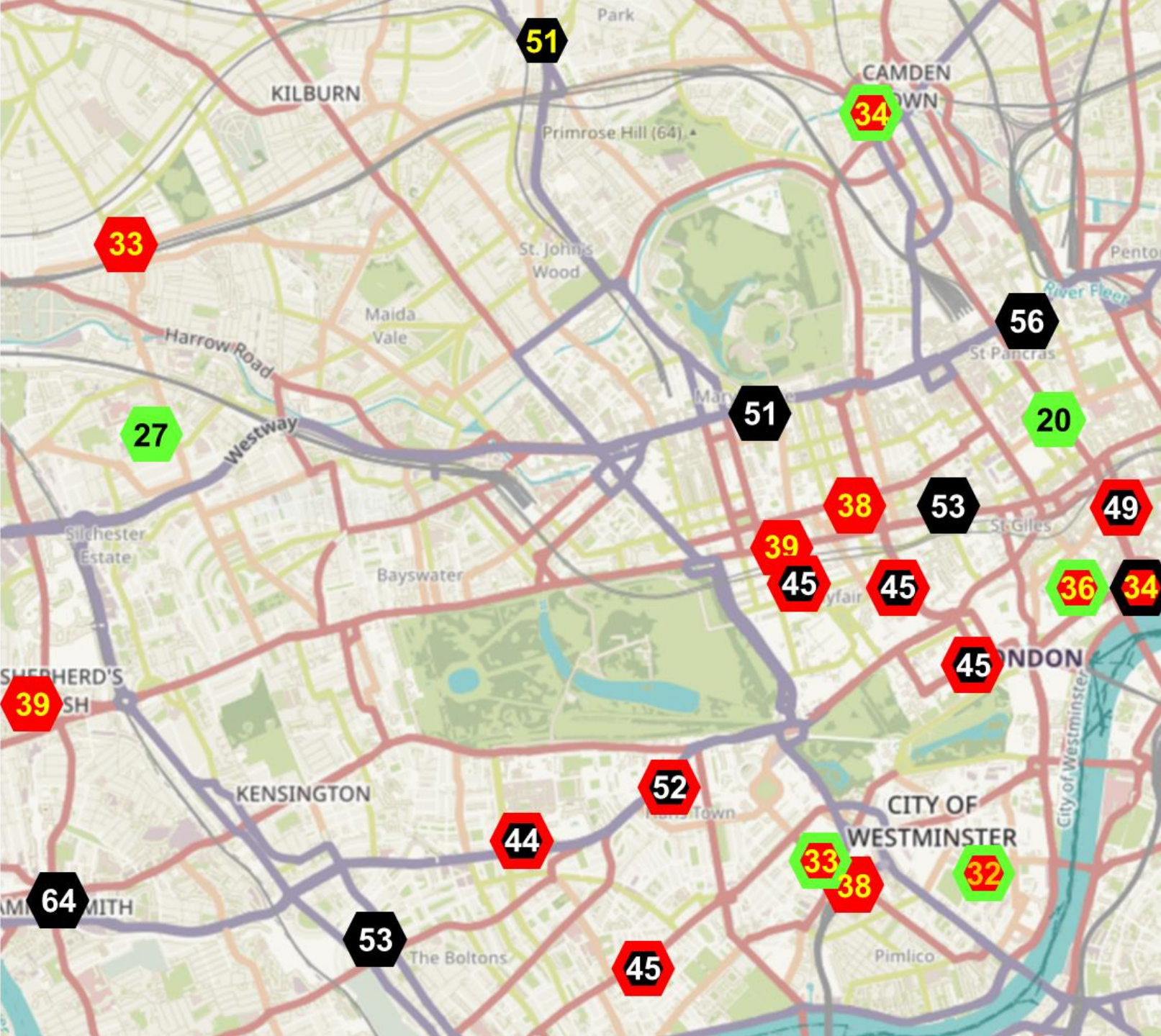
April 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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Concentration of NO₂

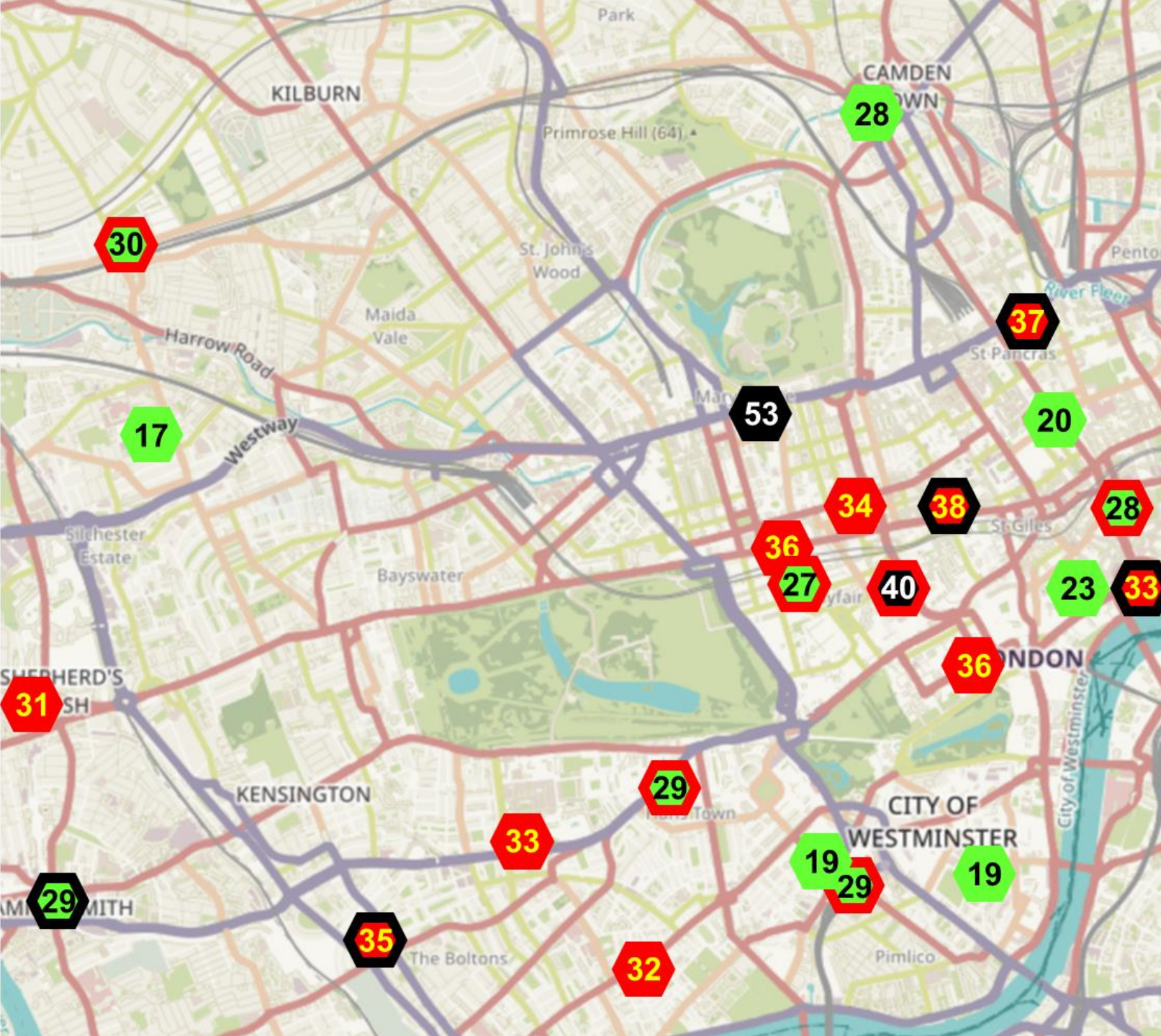
March 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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Concentration of NO₂

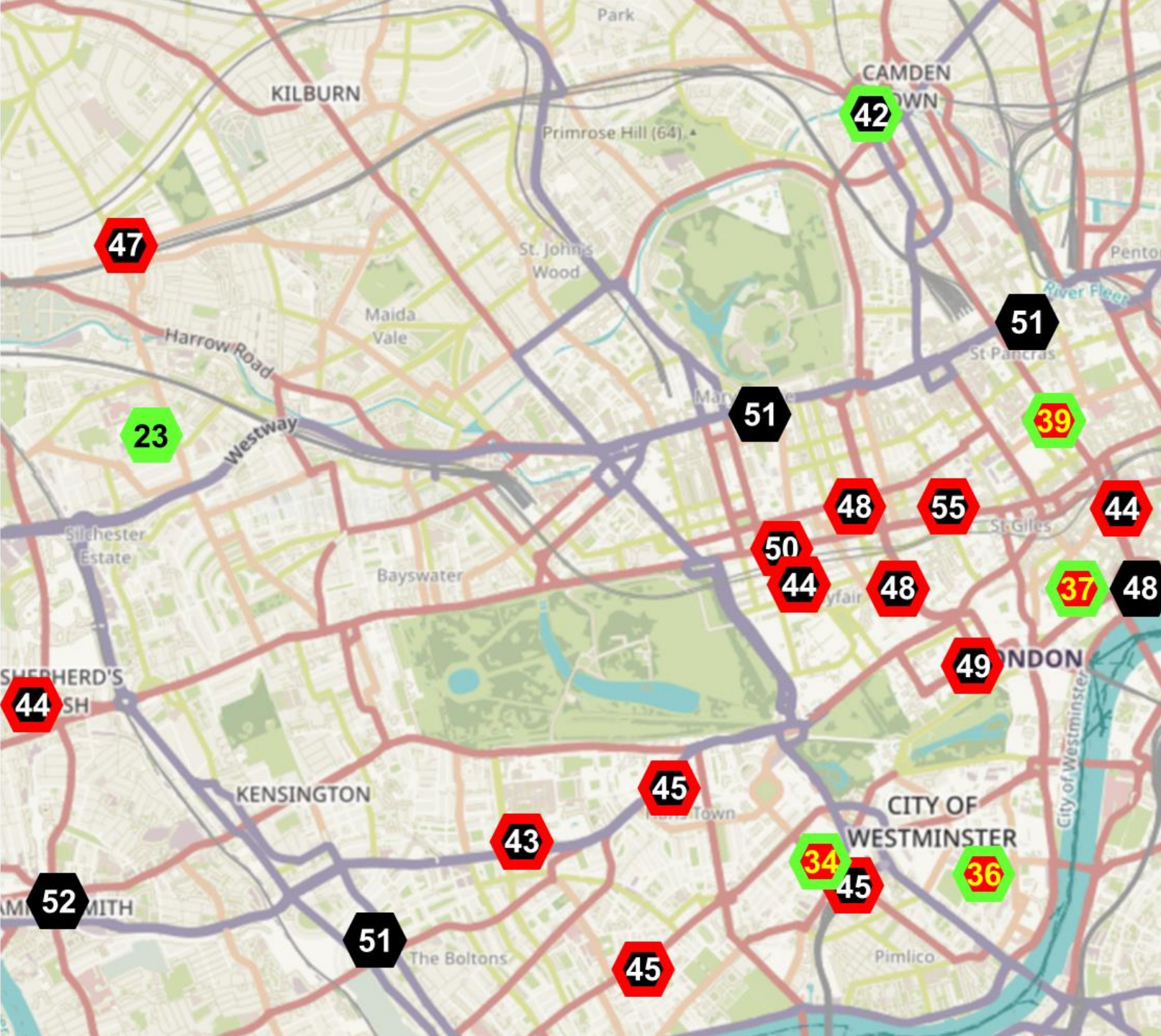
February 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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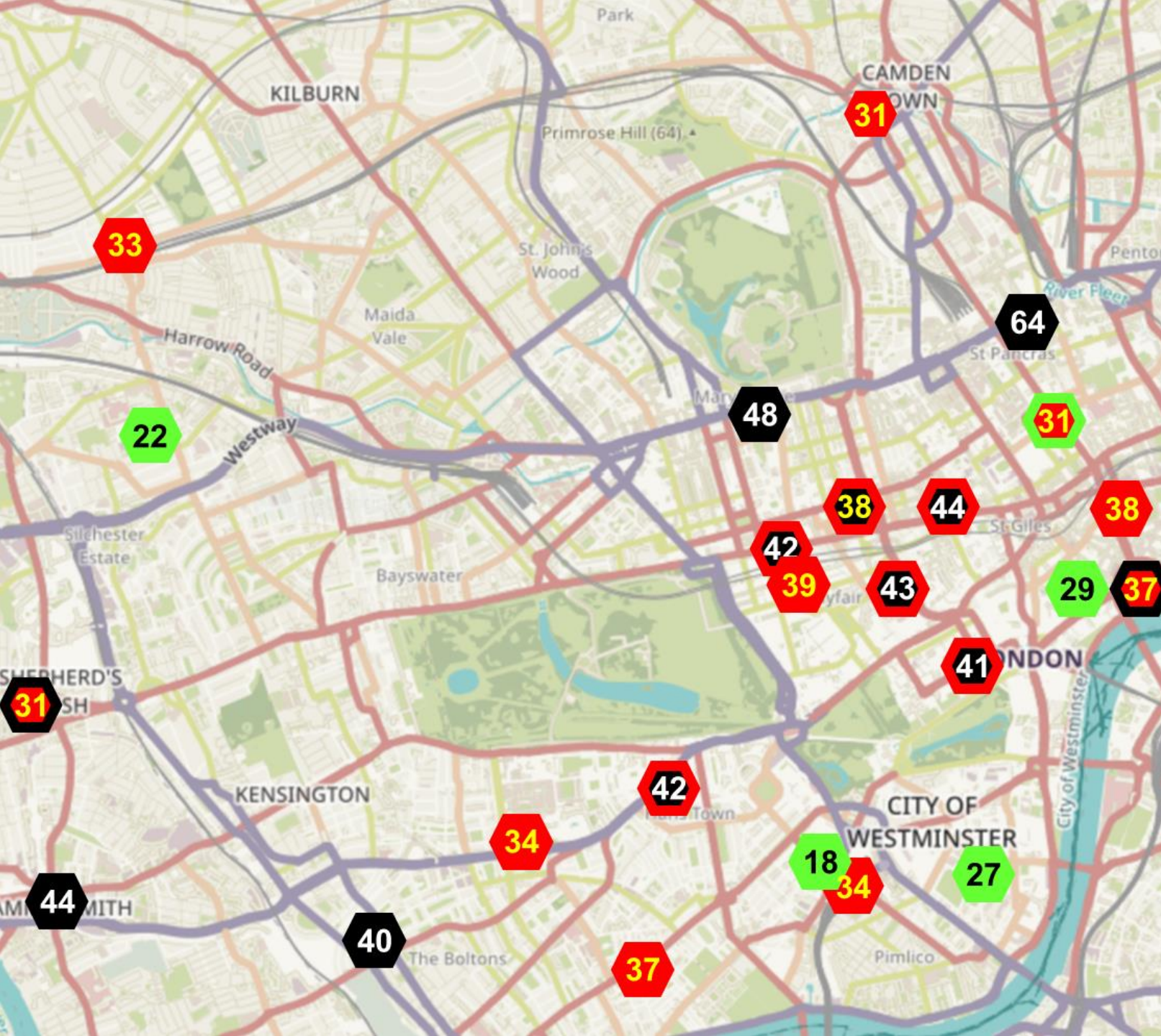
January 2022

Source: based on
[London Air](#) and [Air Quality England](#)

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(average concentration for 12 months)

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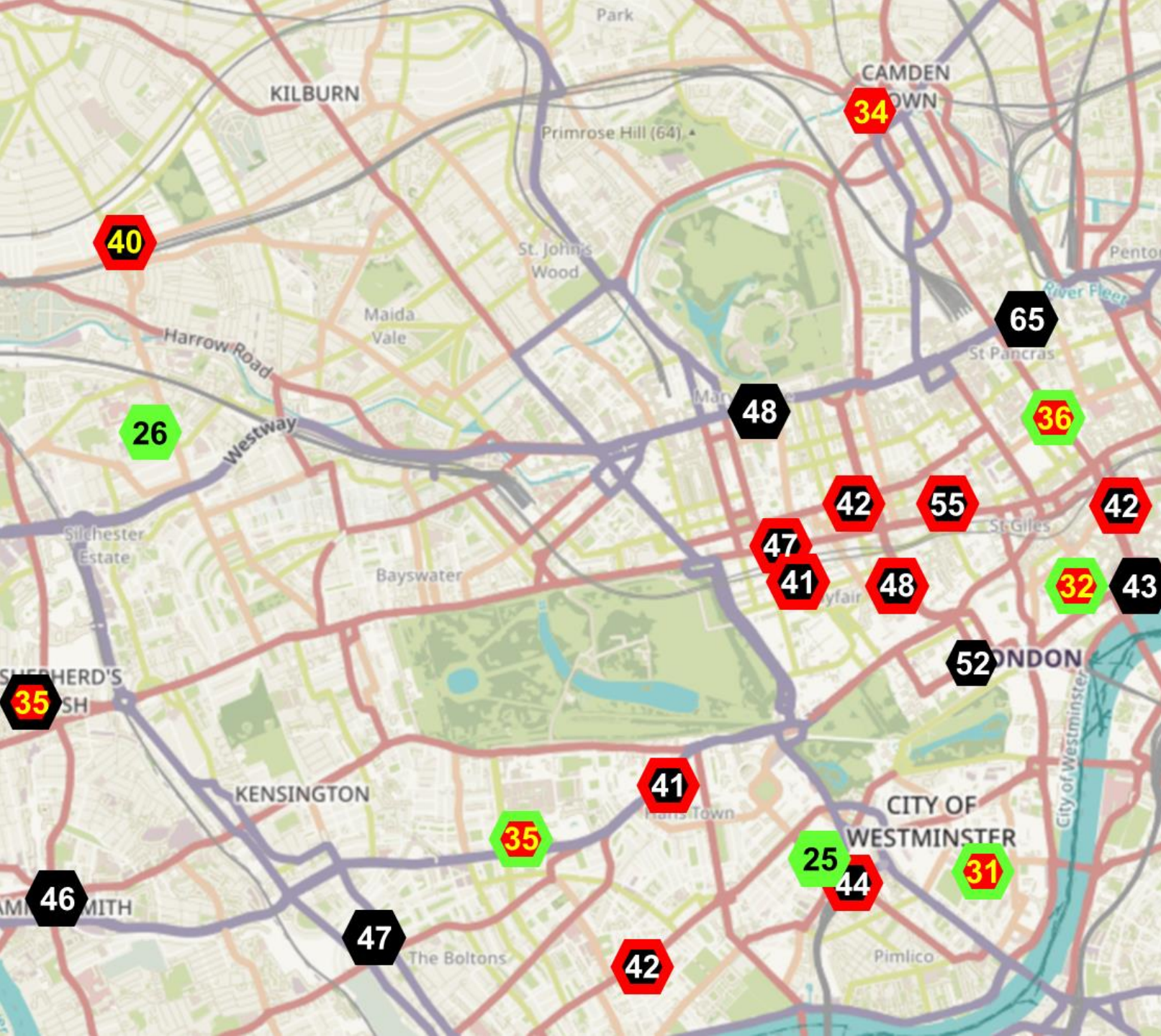
December 2021

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as an annual average






Concentration of NO2

November 2021

Source: based on
[London Air](#) and [Air Quality England](#)

Informal guide to health risk
(average concentration for 12 months)

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-  **Unhealthy** 30 – 40 µg/m³
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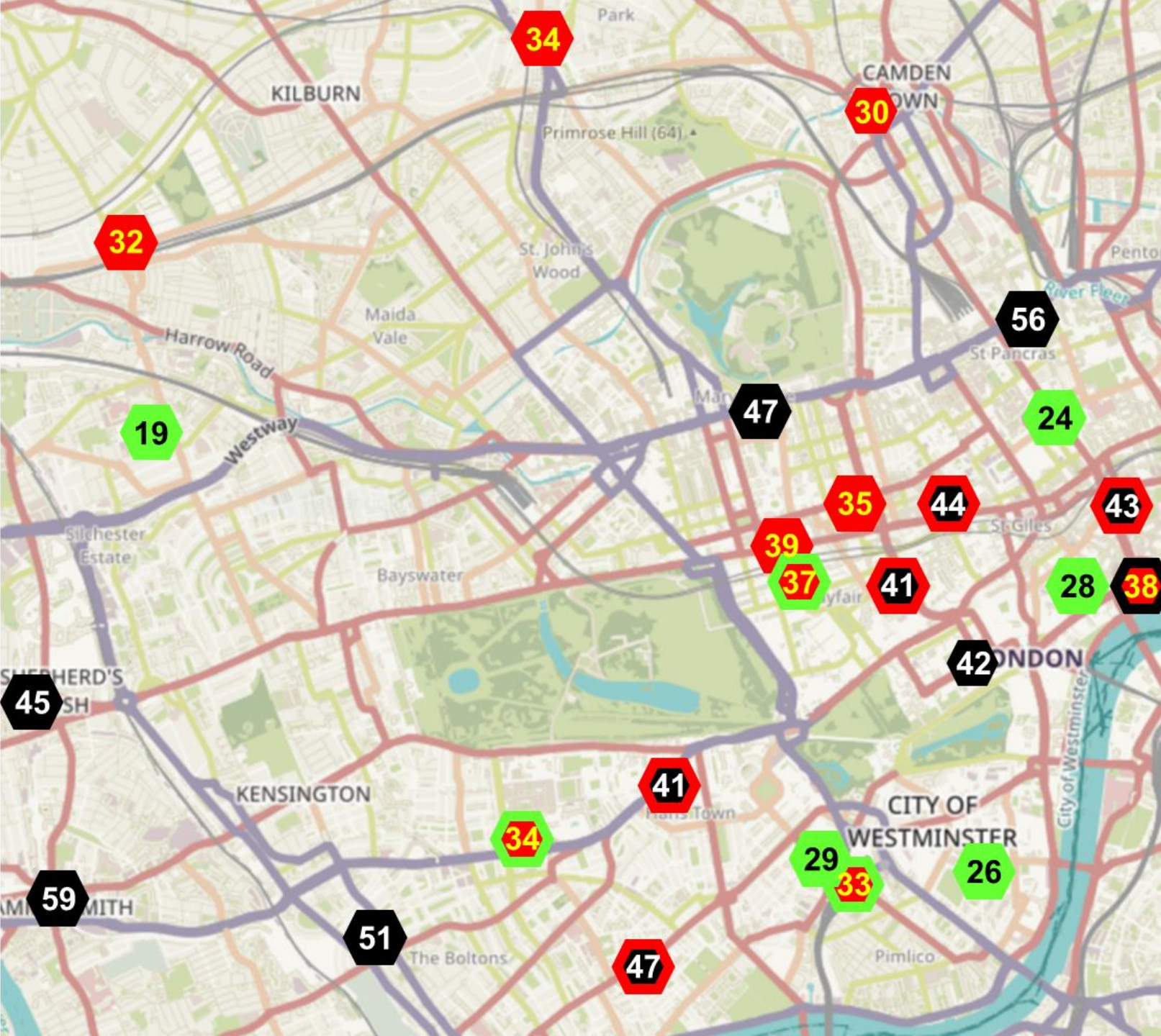
World Health Organisation
(WHO) guideline: **10 µg/m³**
as an annual average



Informal guide to health risk
(average concentration for 12 months)

Unhealthy 30 – 40 µg/m³

World Health Organisation
(WHO) guideline: **$10 \mu\text{g}/\text{m}^3$**
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Concentration of NO₂

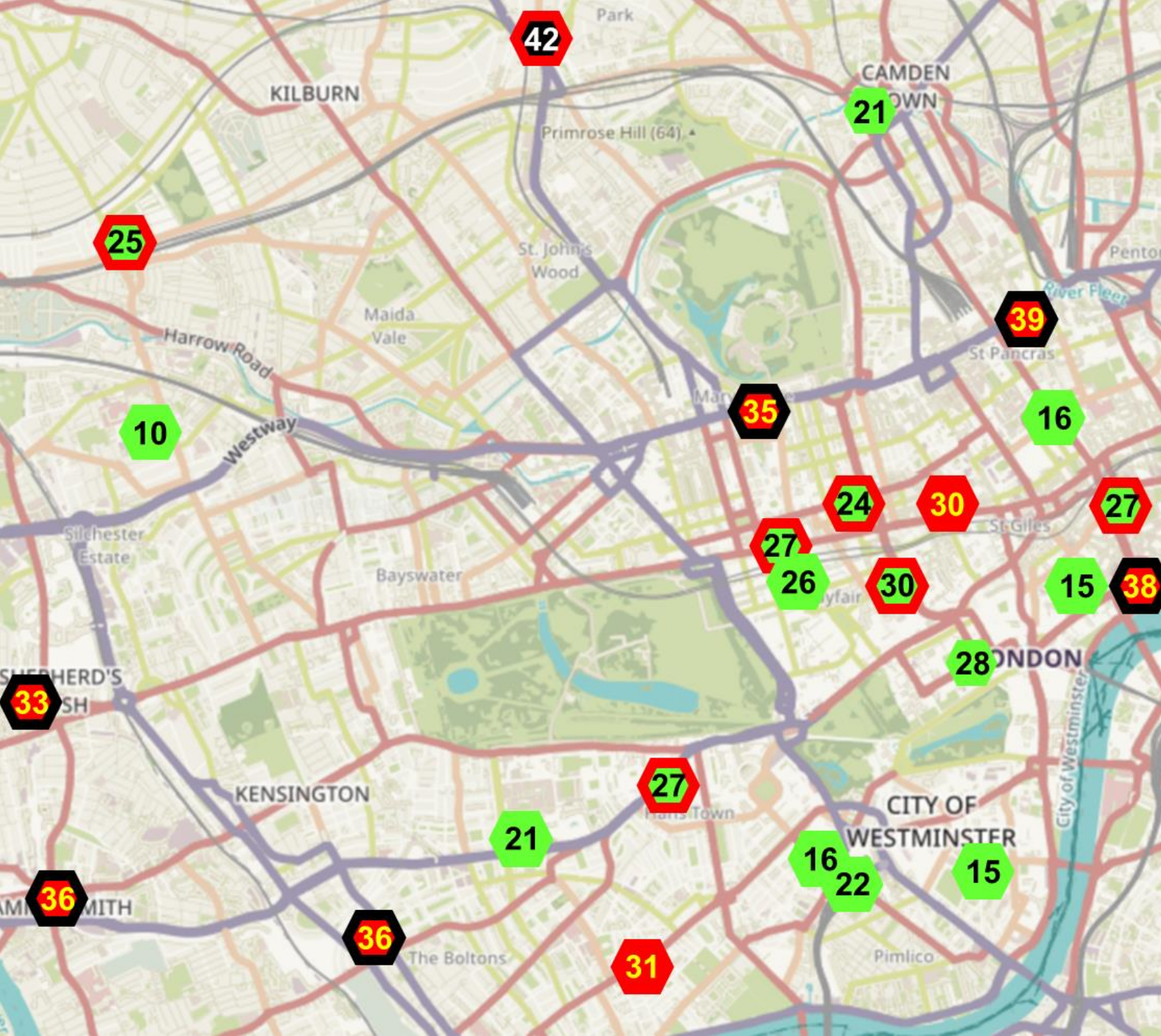
September 2021

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(average concentration for 12 months)

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Concentration of NO₂

August 2021

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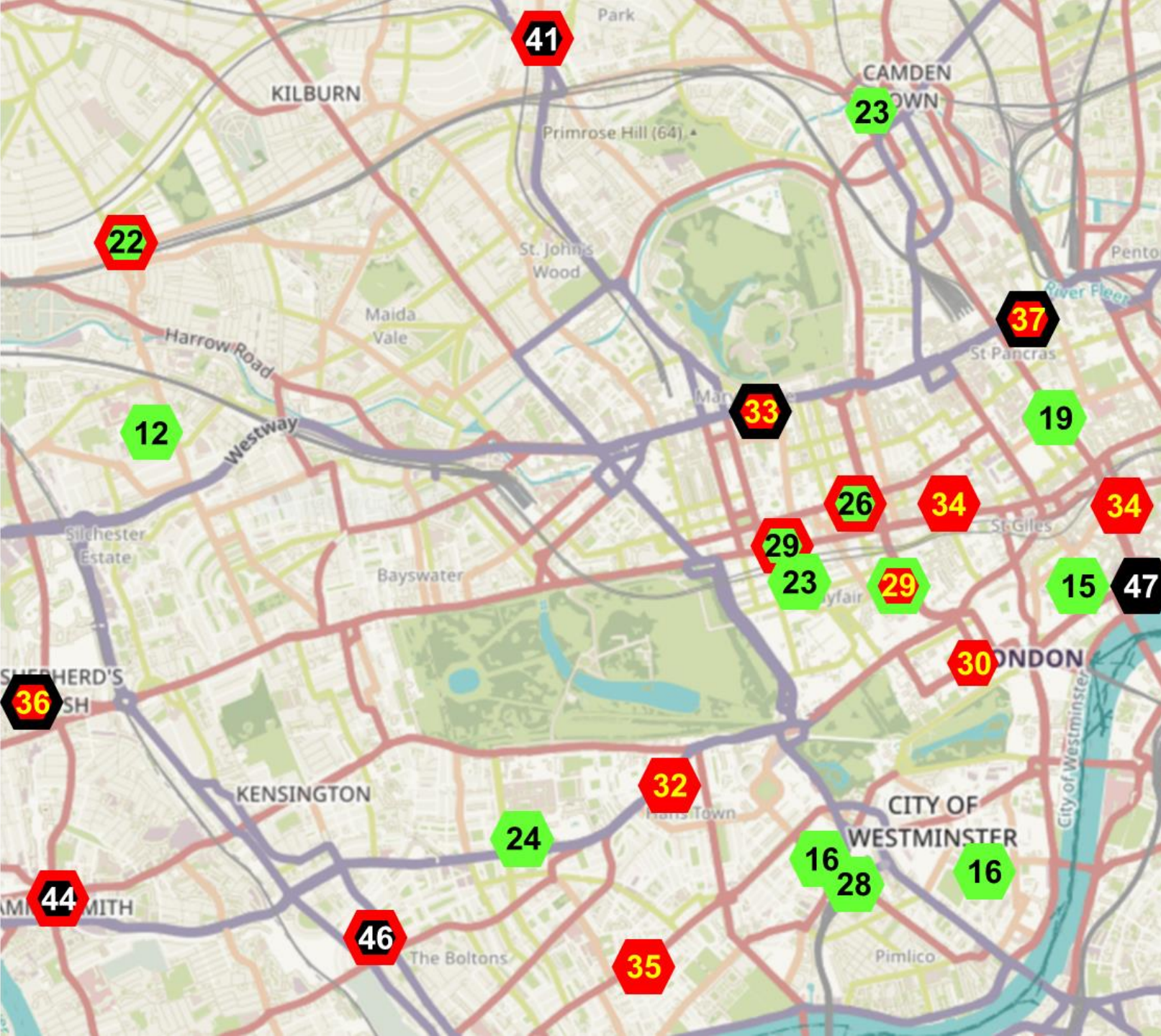


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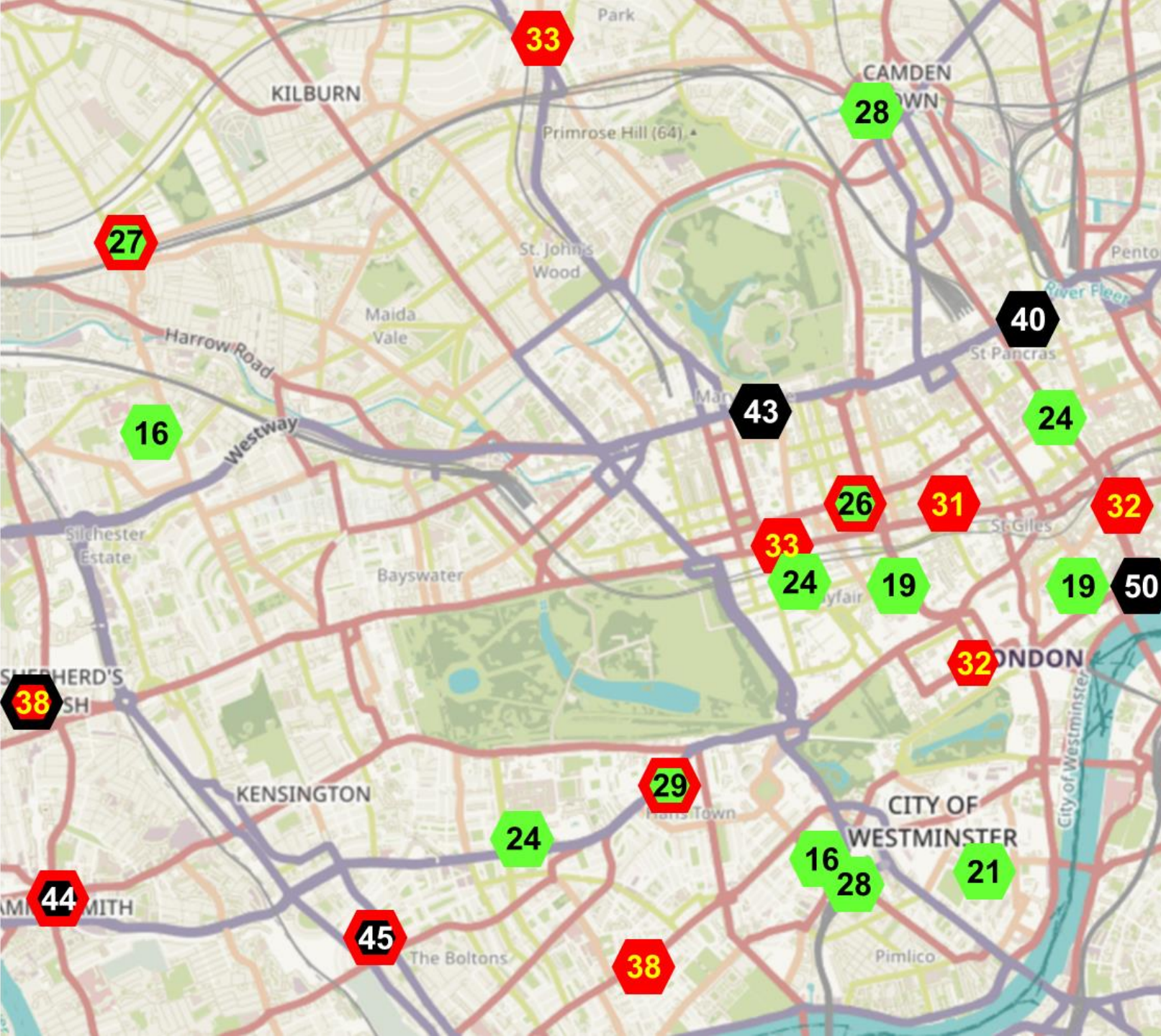
June 2021

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Concentration of NO2

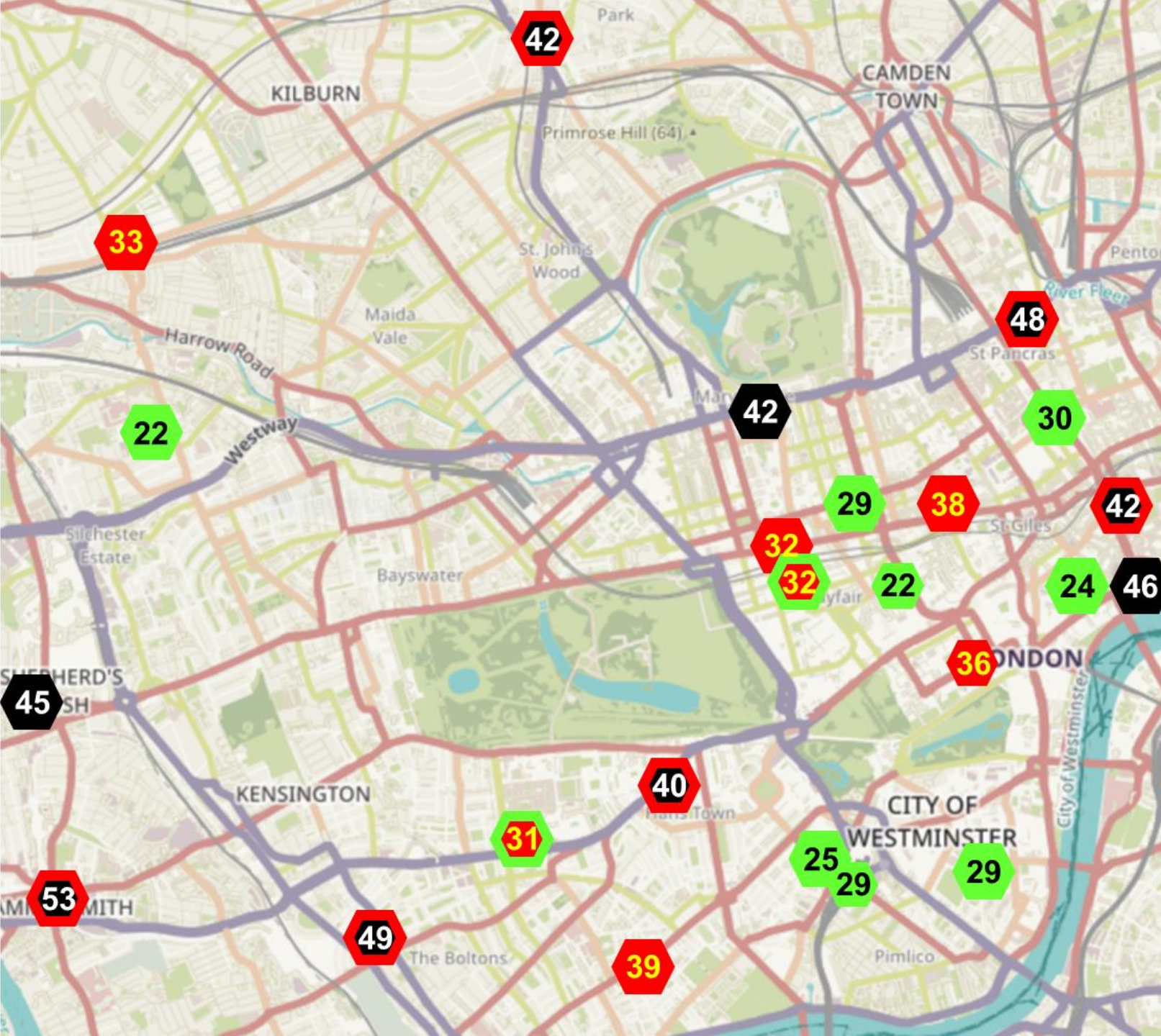
May 2021

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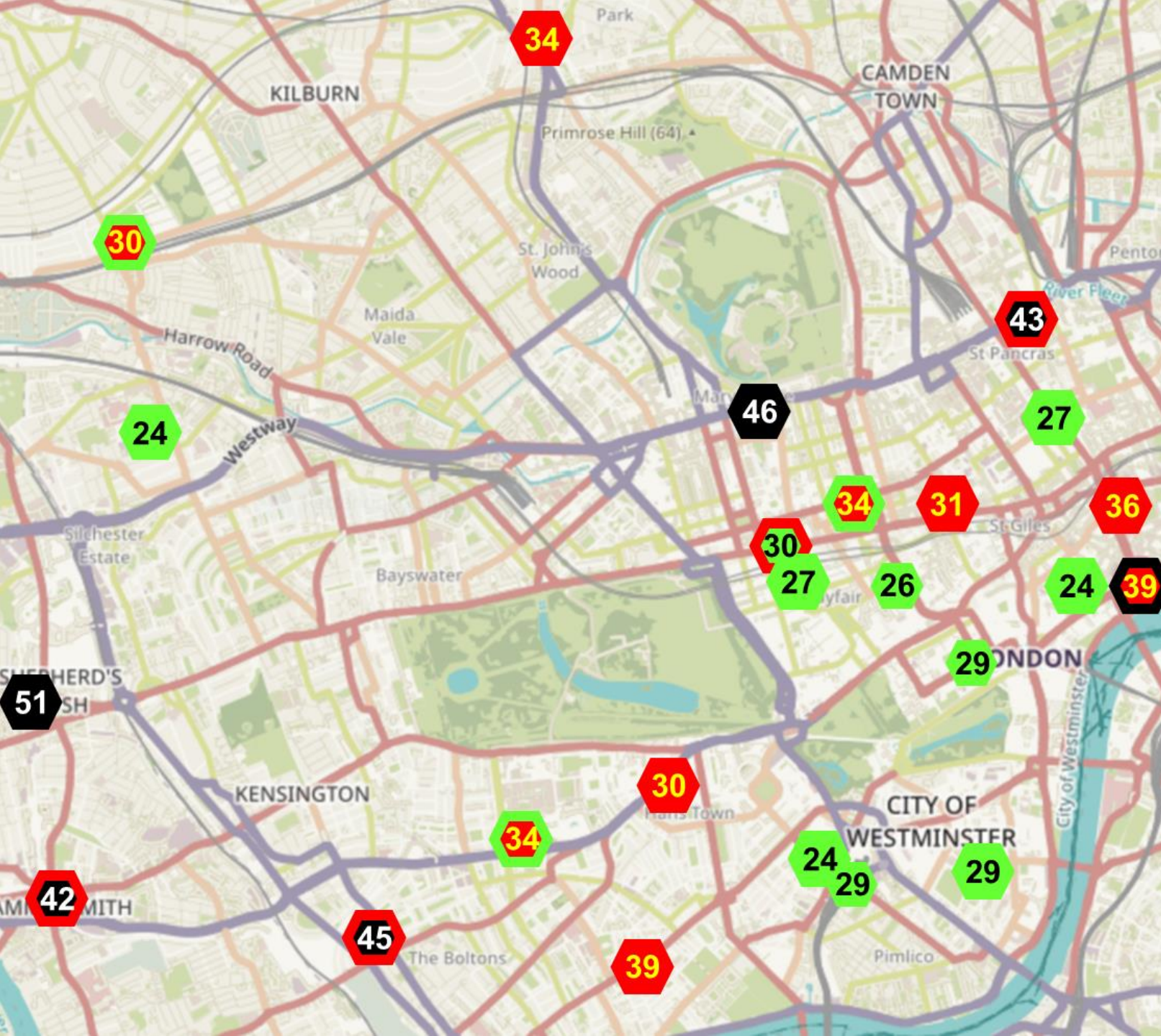
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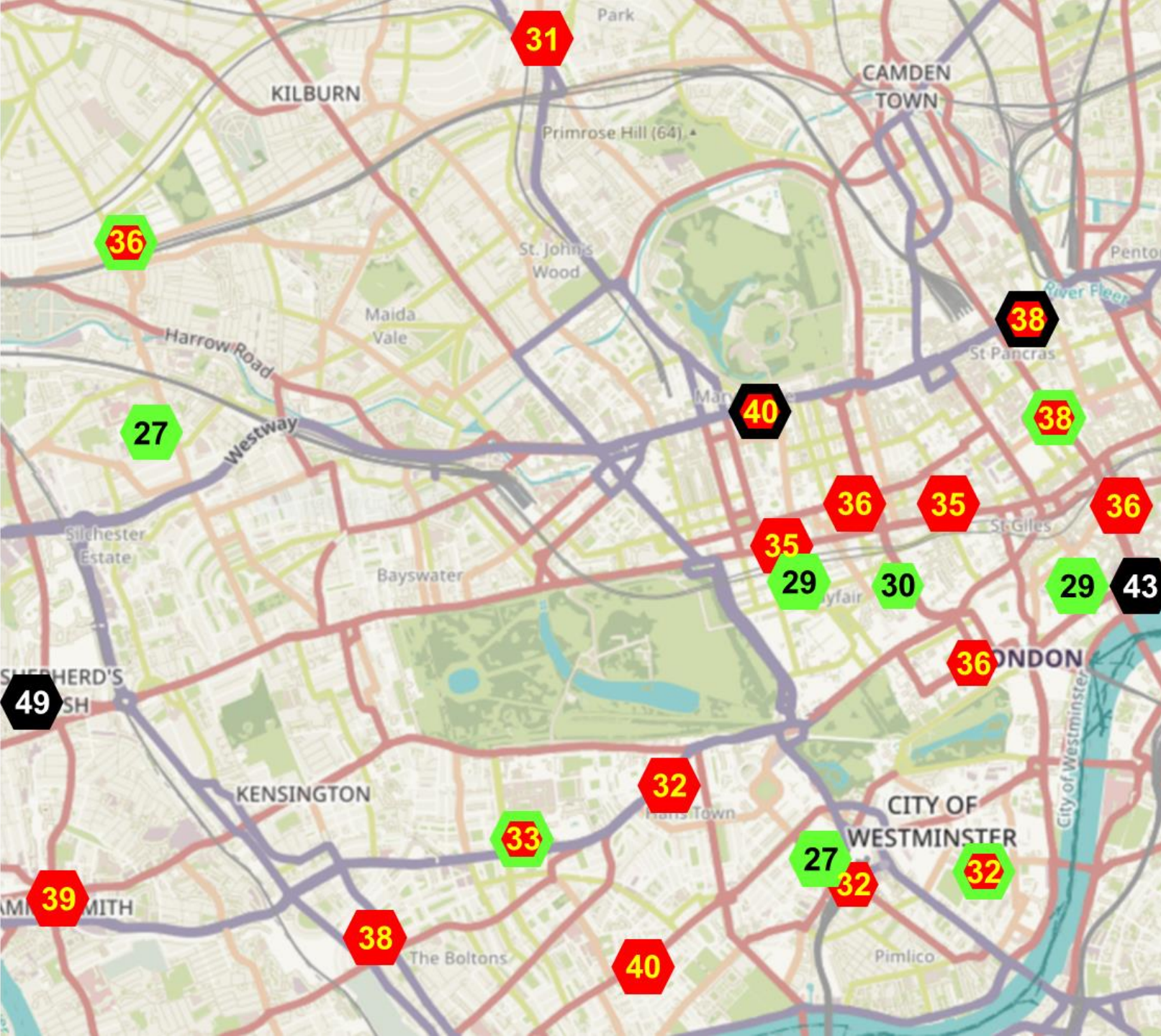
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