

# March 2025

## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit: 40  $\mu\text{g}/\text{m}^3$  (annual average)  
WHO limit: 10  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)

>40 $\mu\text{g}/\text{m}^3$	●	30 to 40 $\mu\text{g}/\text{m}^3$	●
20 to 30 $\mu\text{g}/\text{m}^3$	●	<20 $\mu\text{g}/\text{m}^3$	●



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Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.



Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

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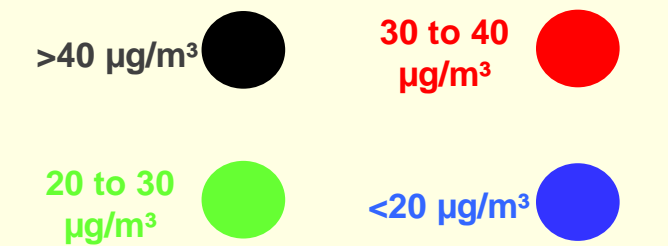
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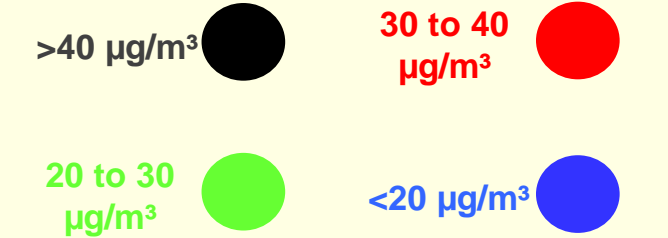
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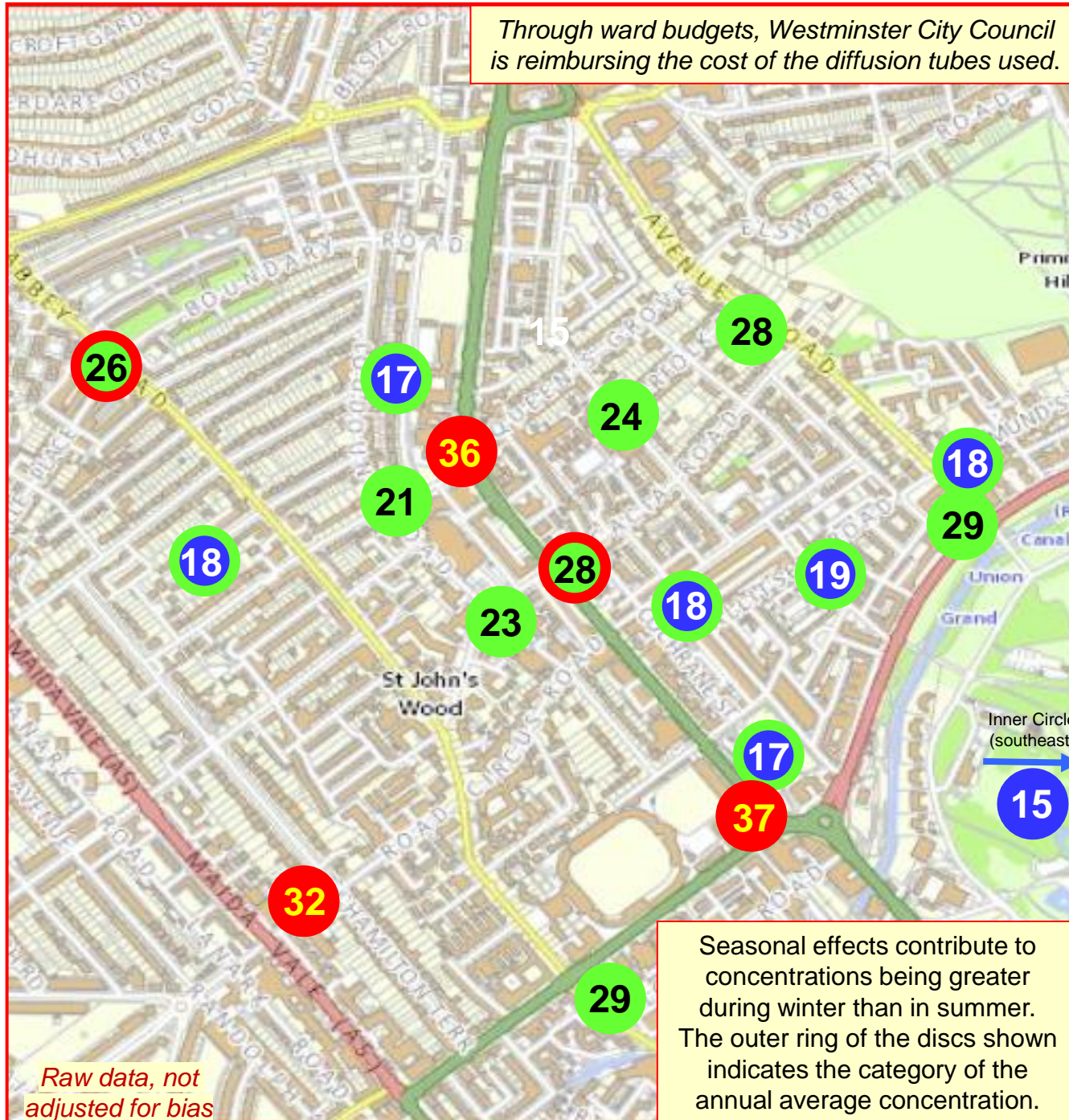
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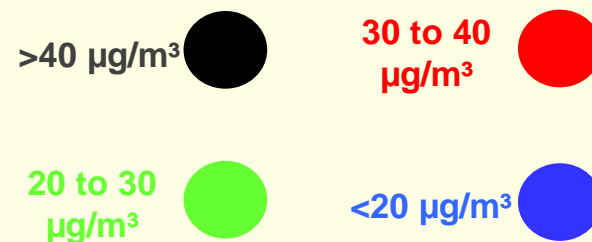
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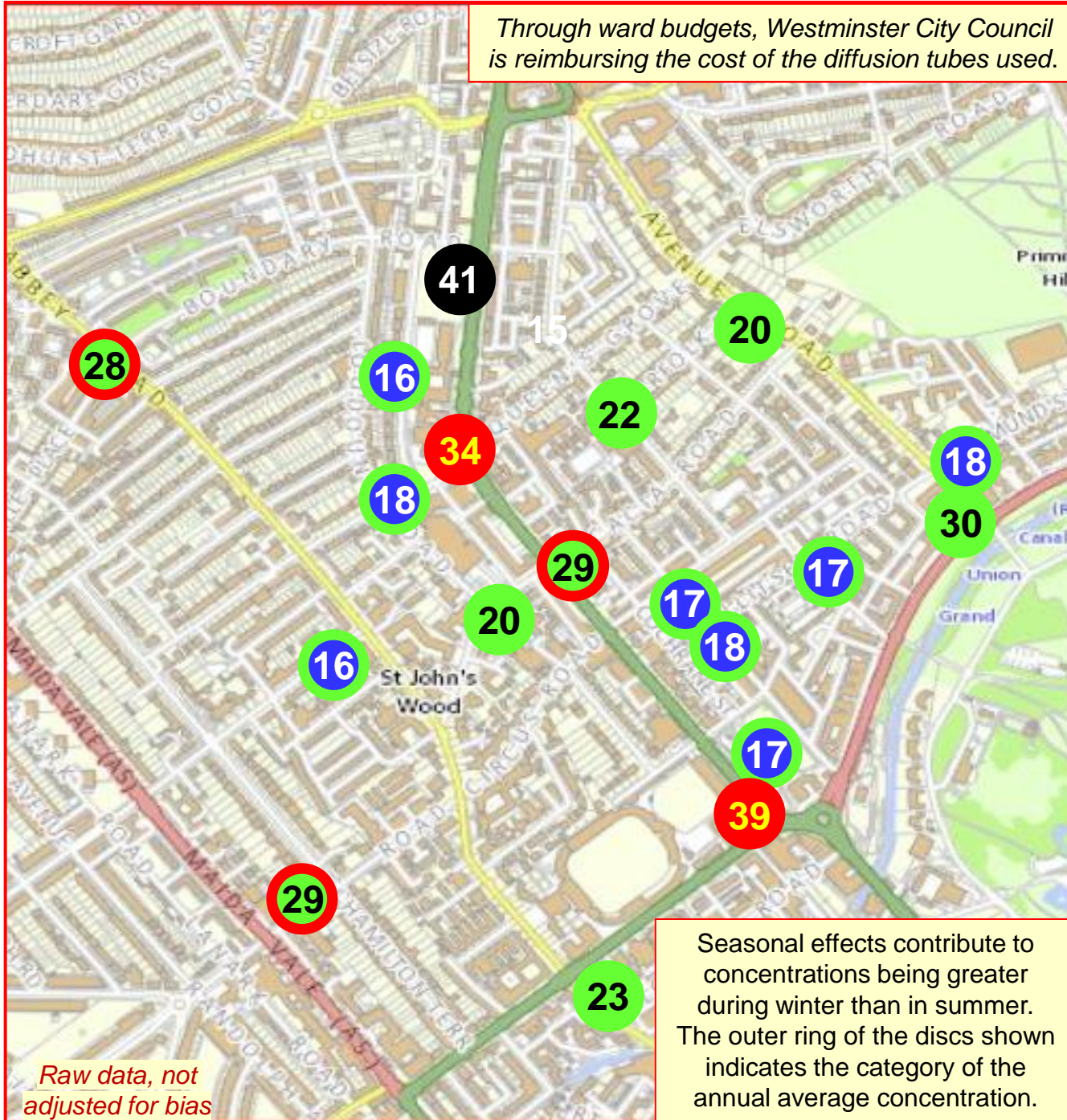
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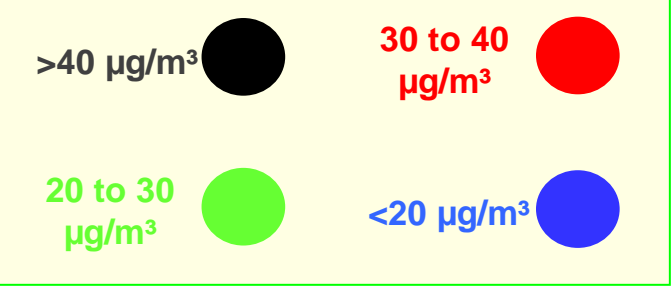
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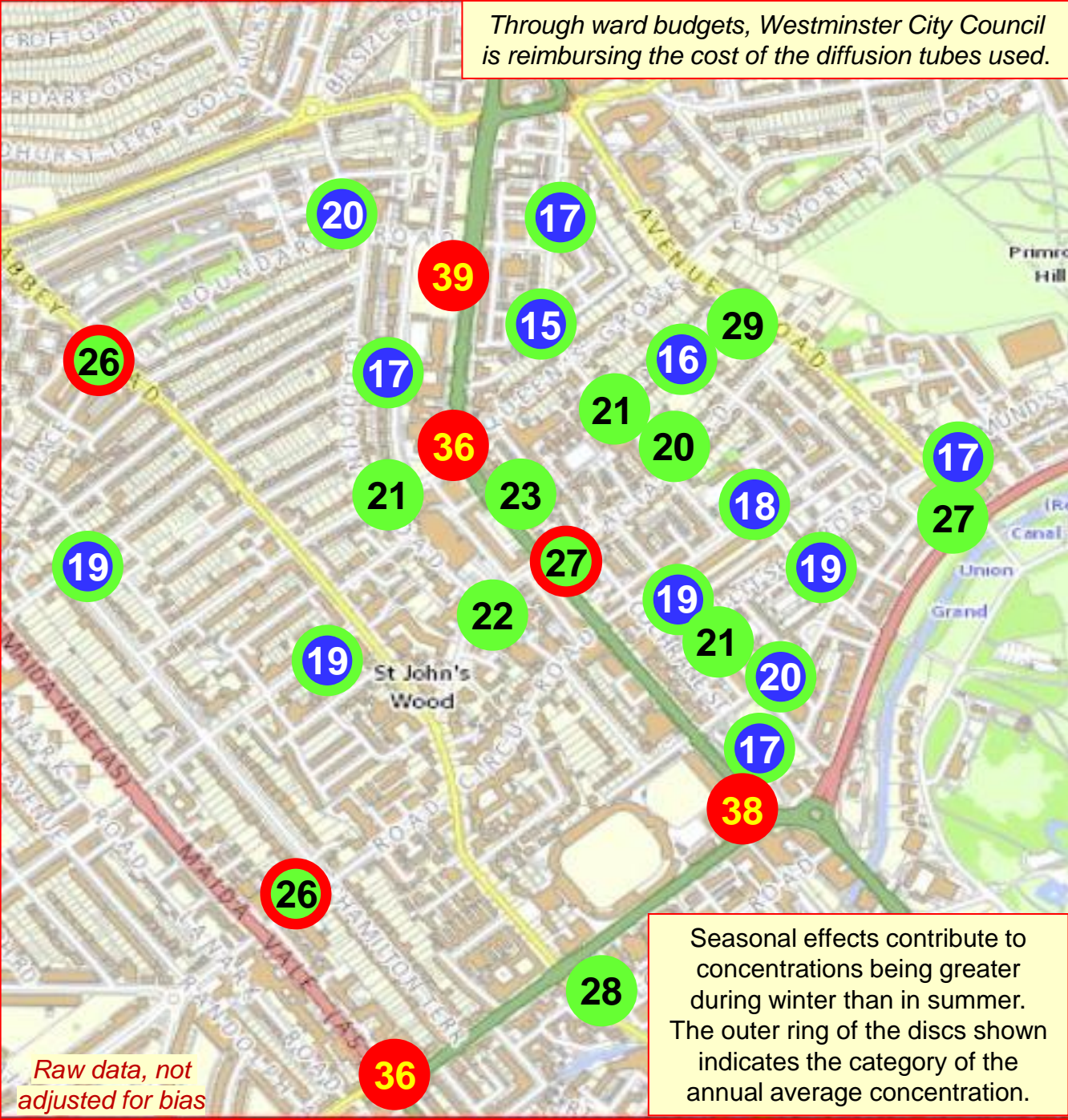
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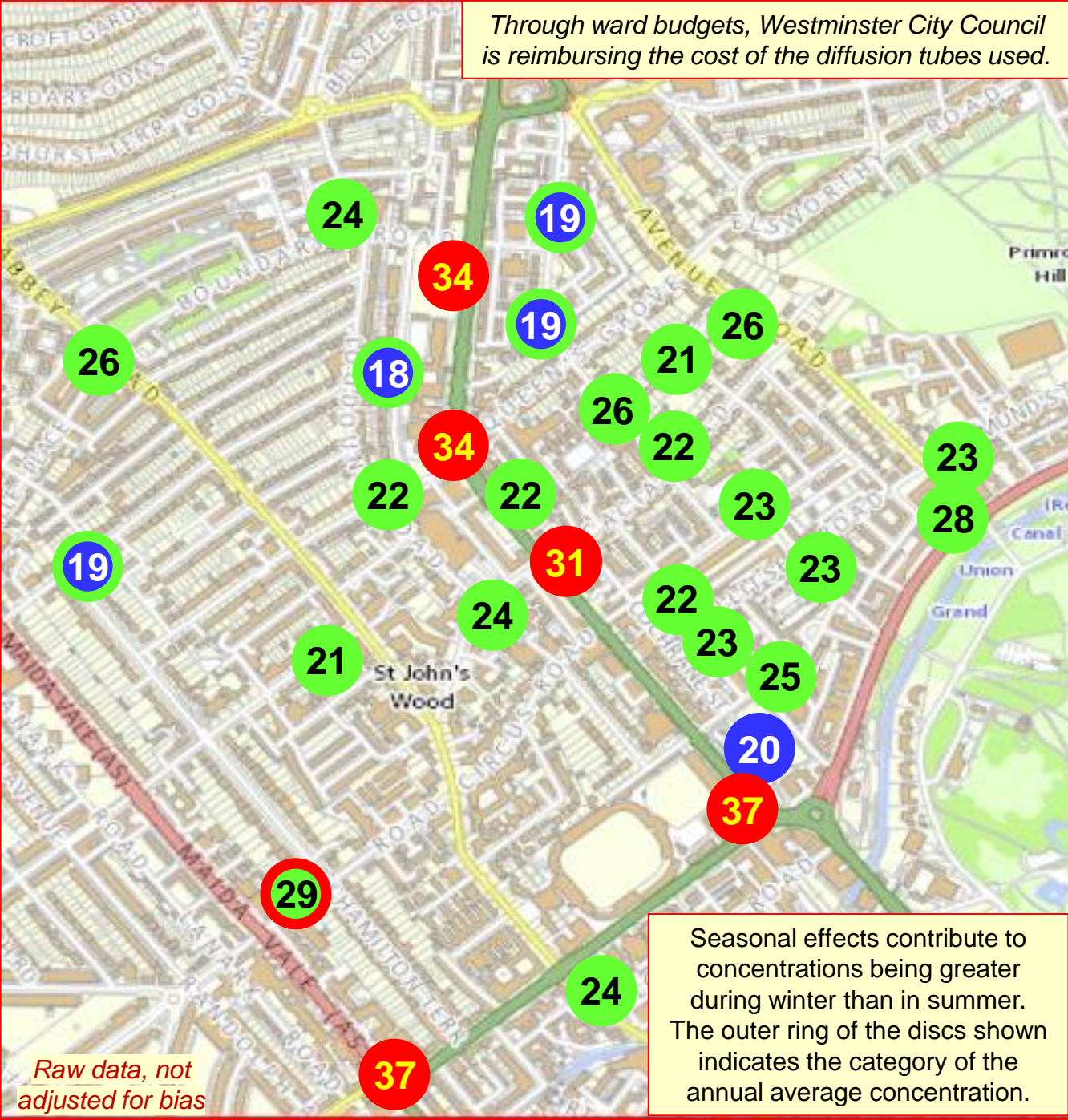
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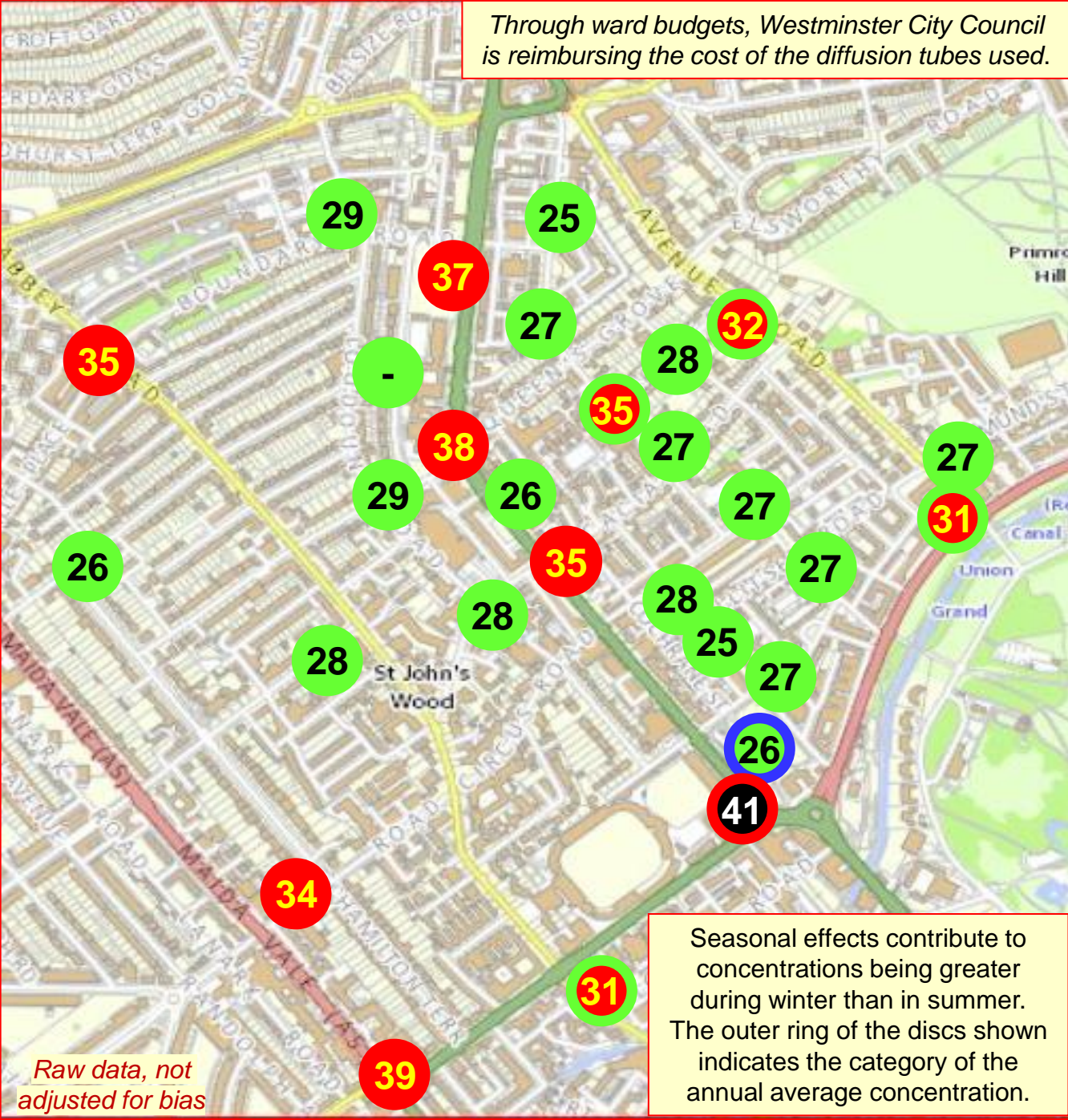
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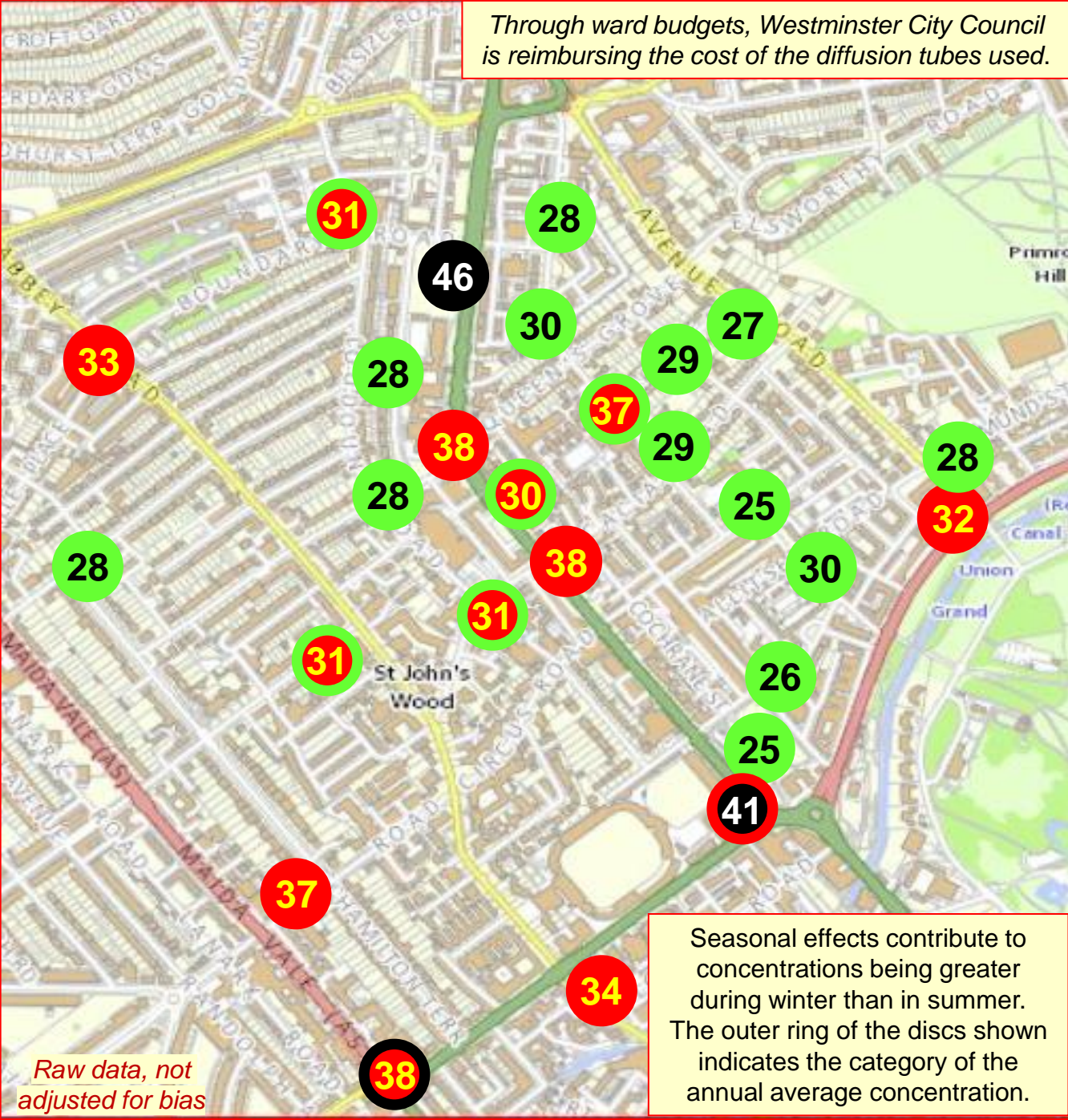
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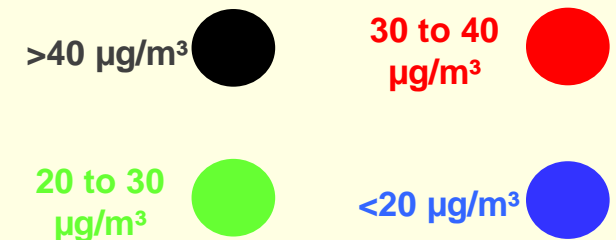
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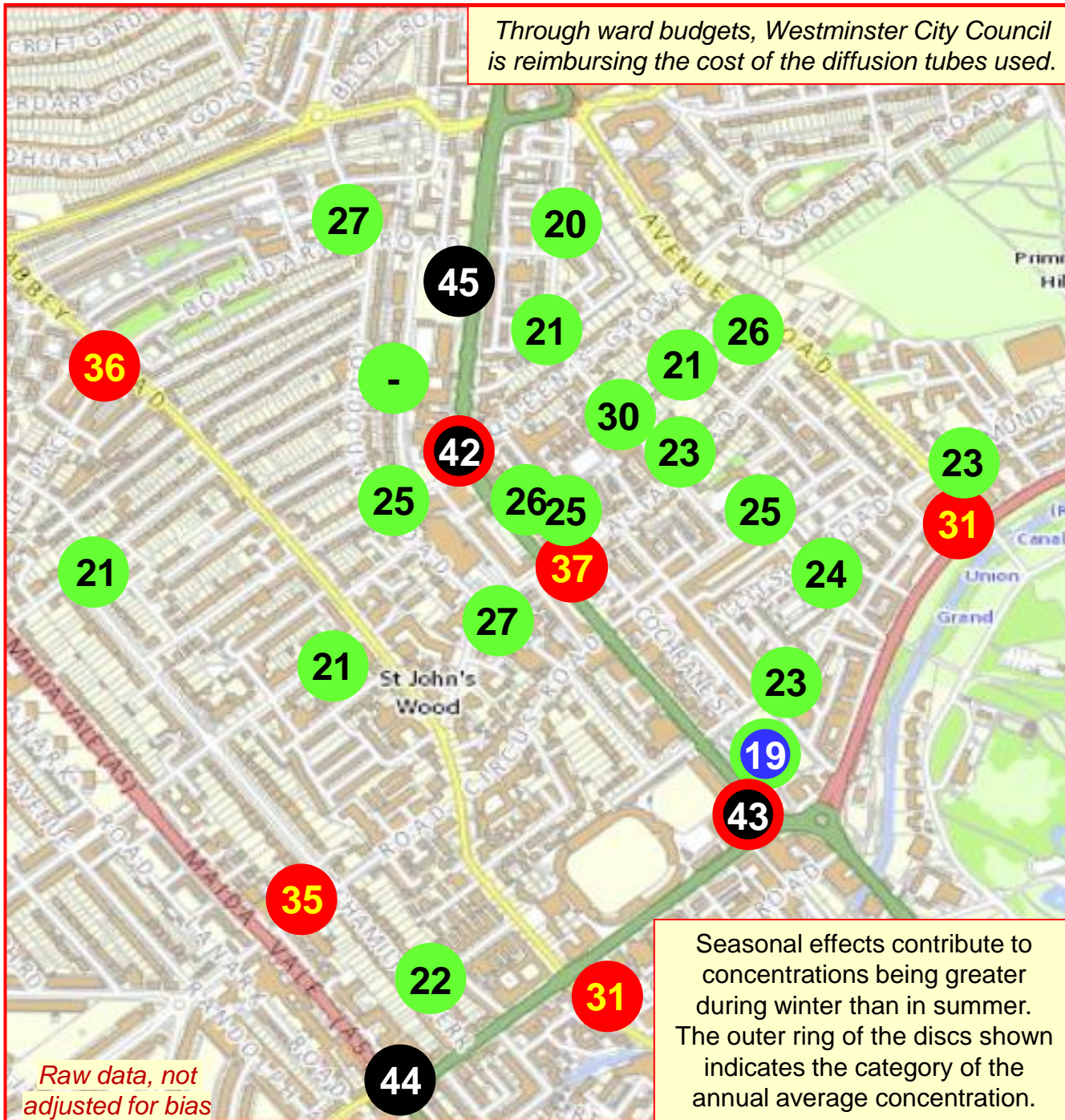
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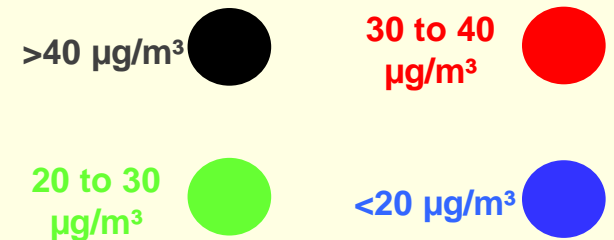
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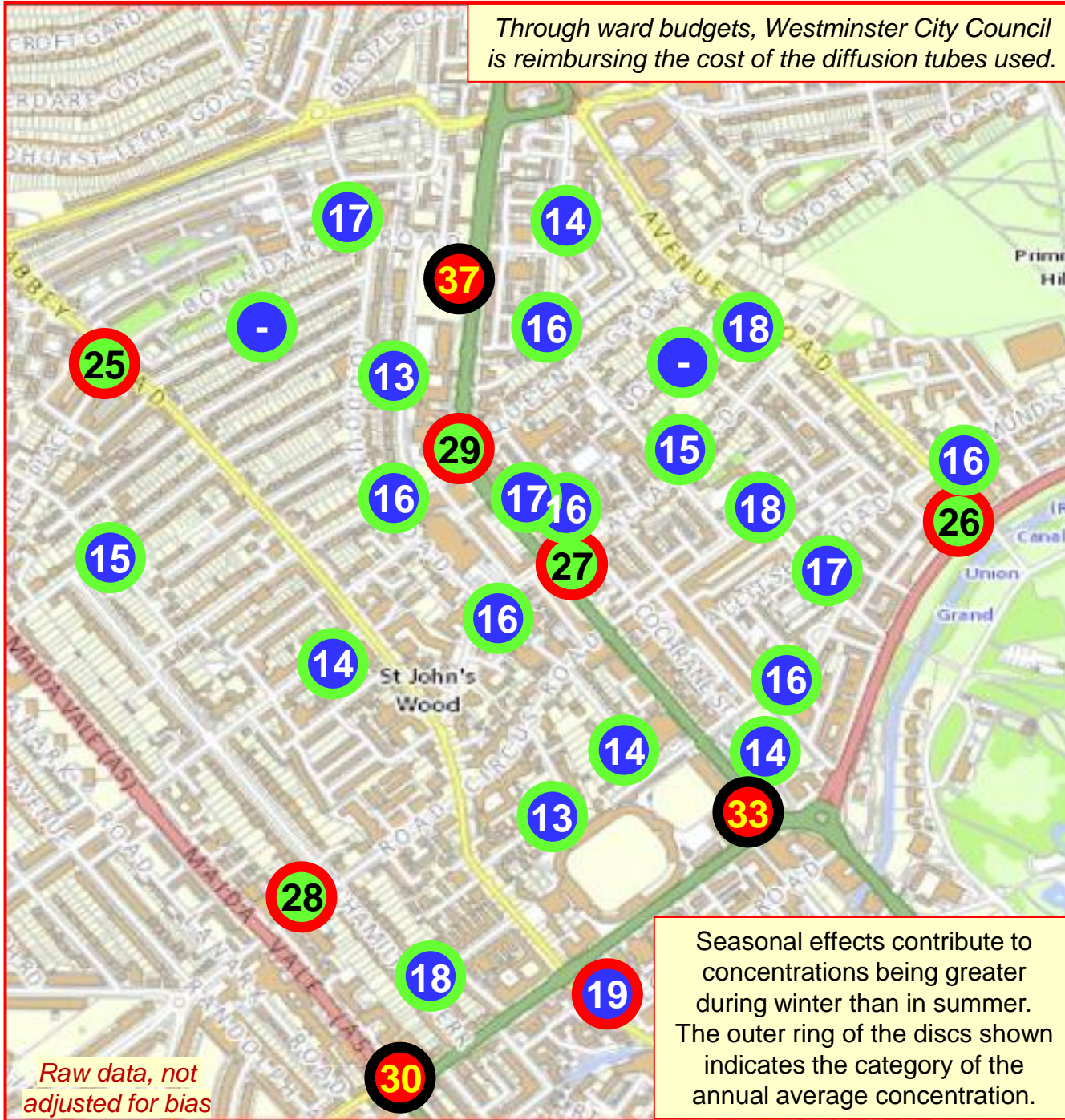
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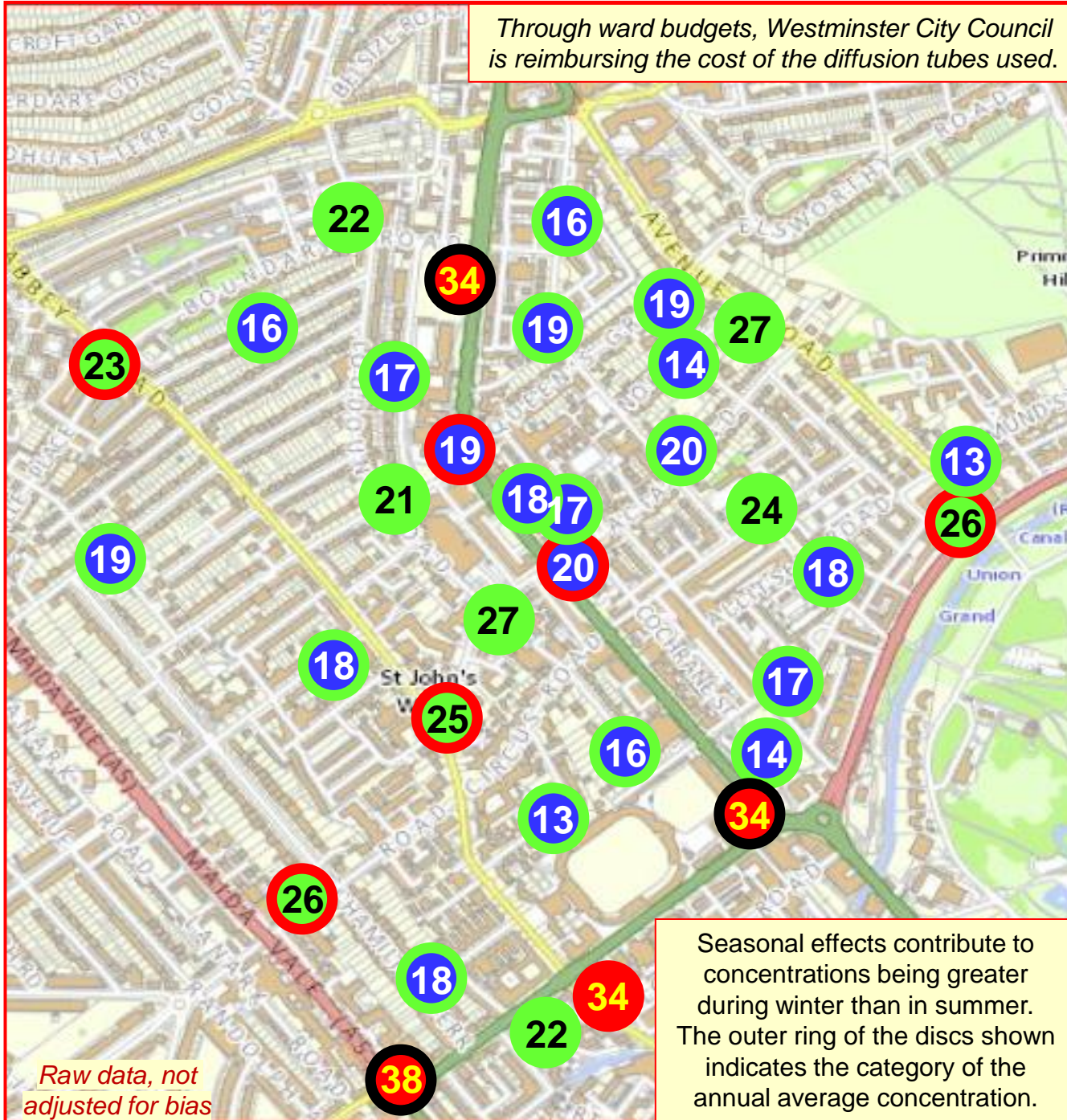
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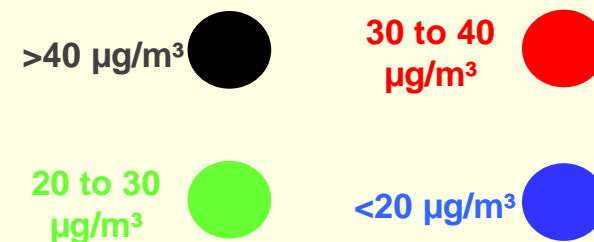
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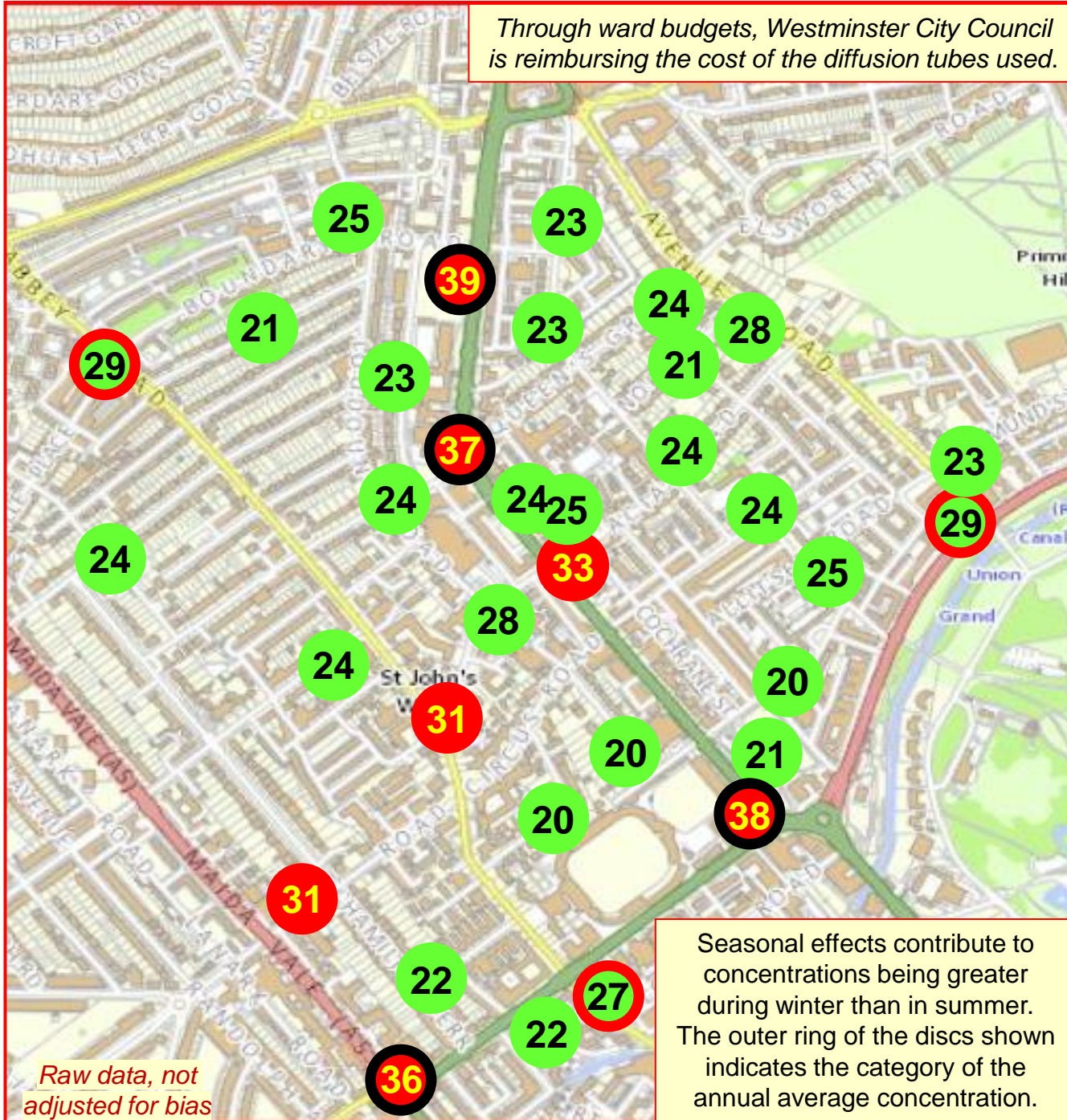
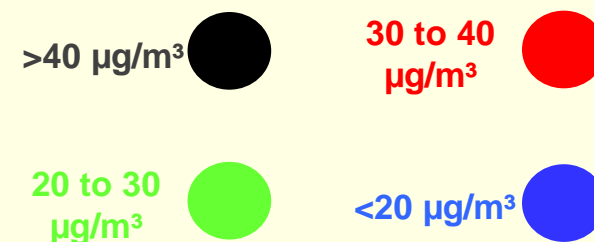
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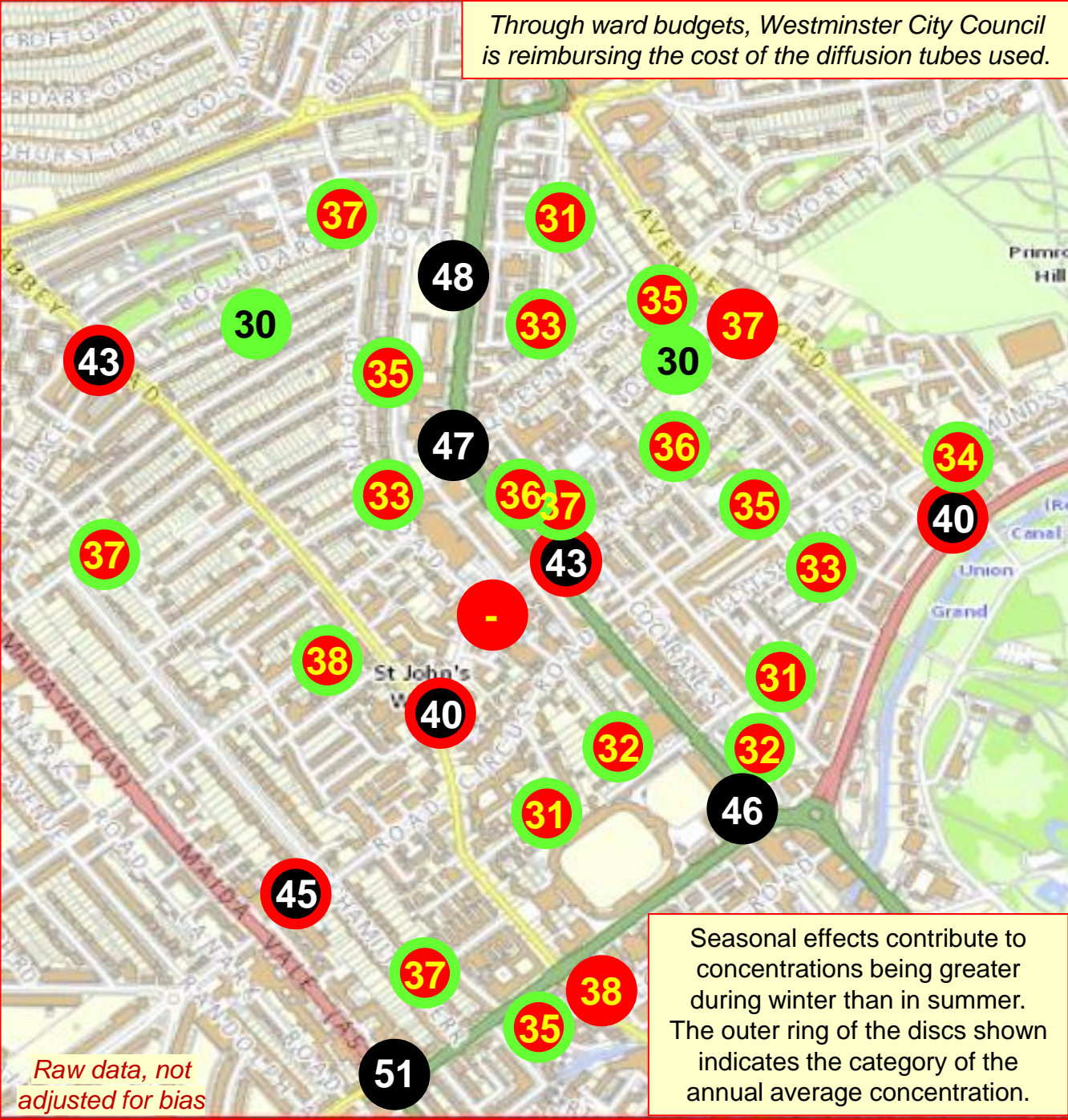
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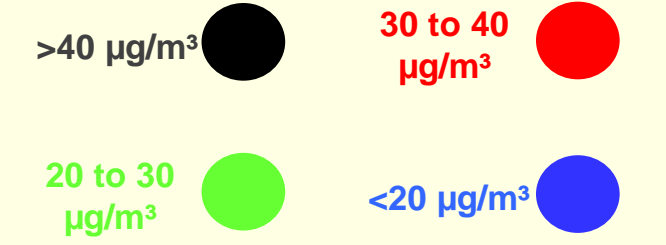
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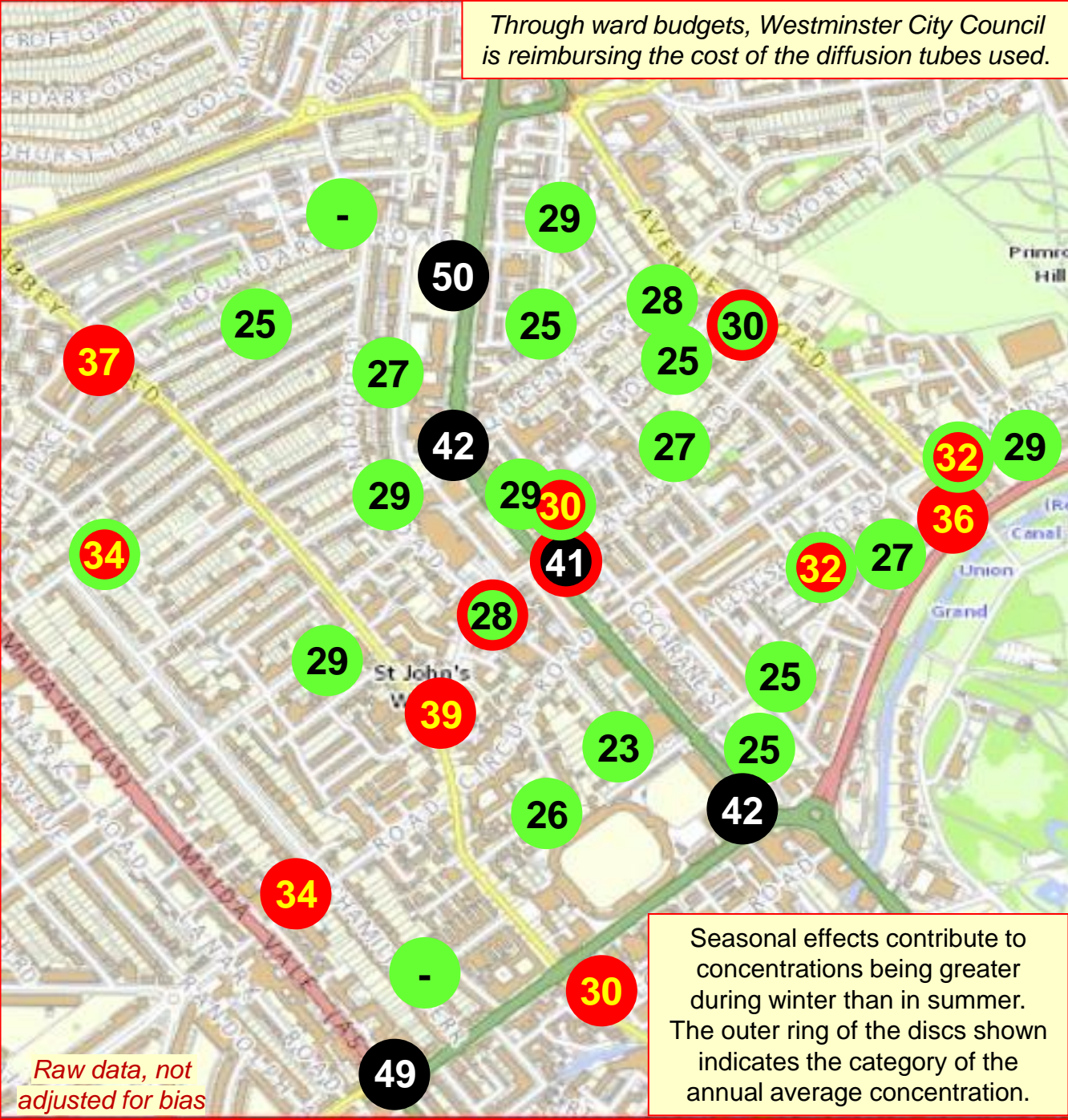
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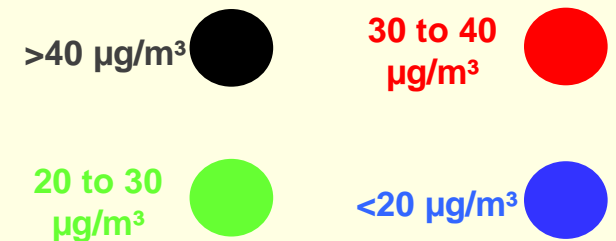
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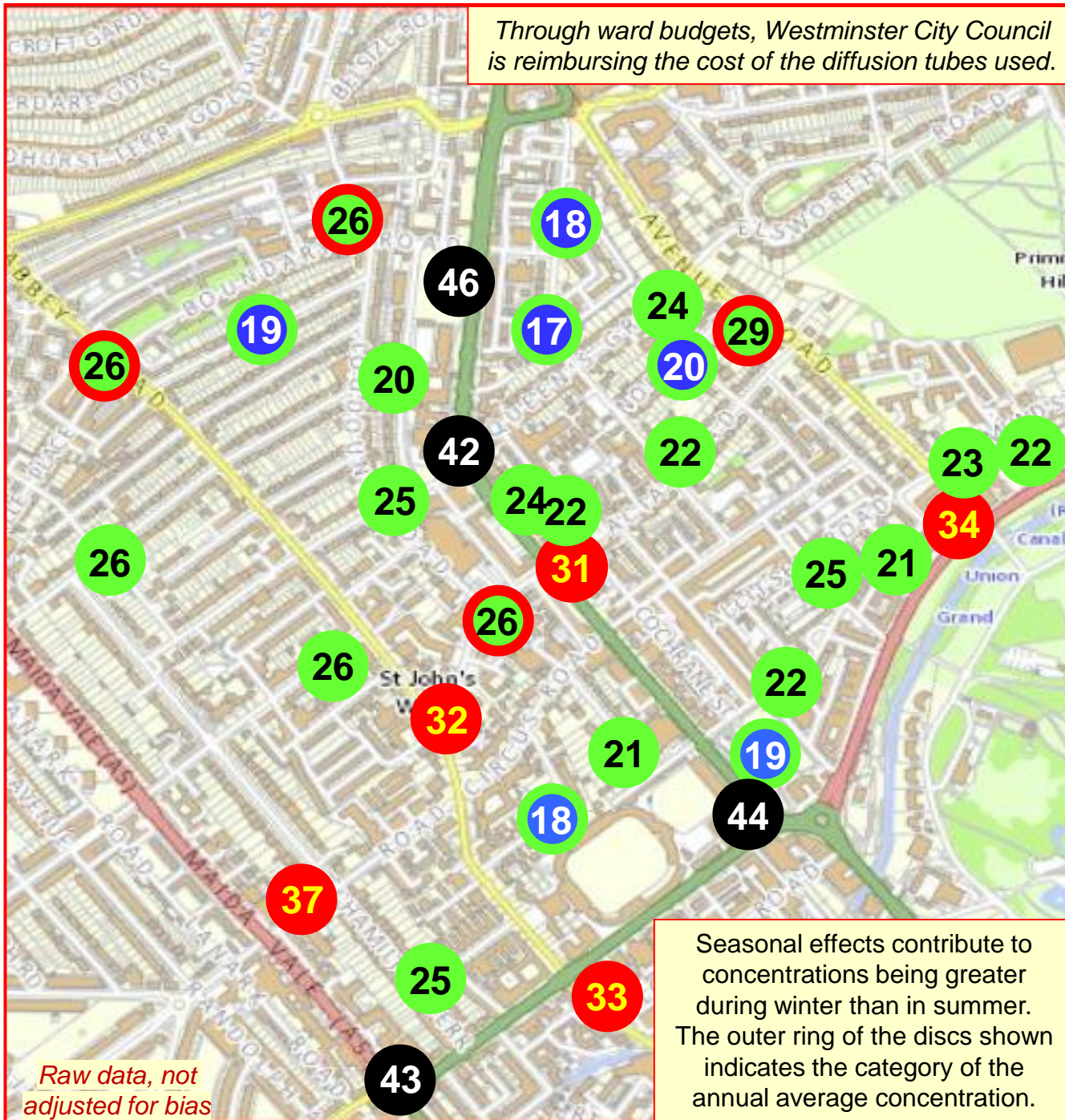
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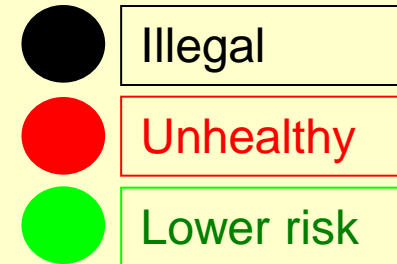
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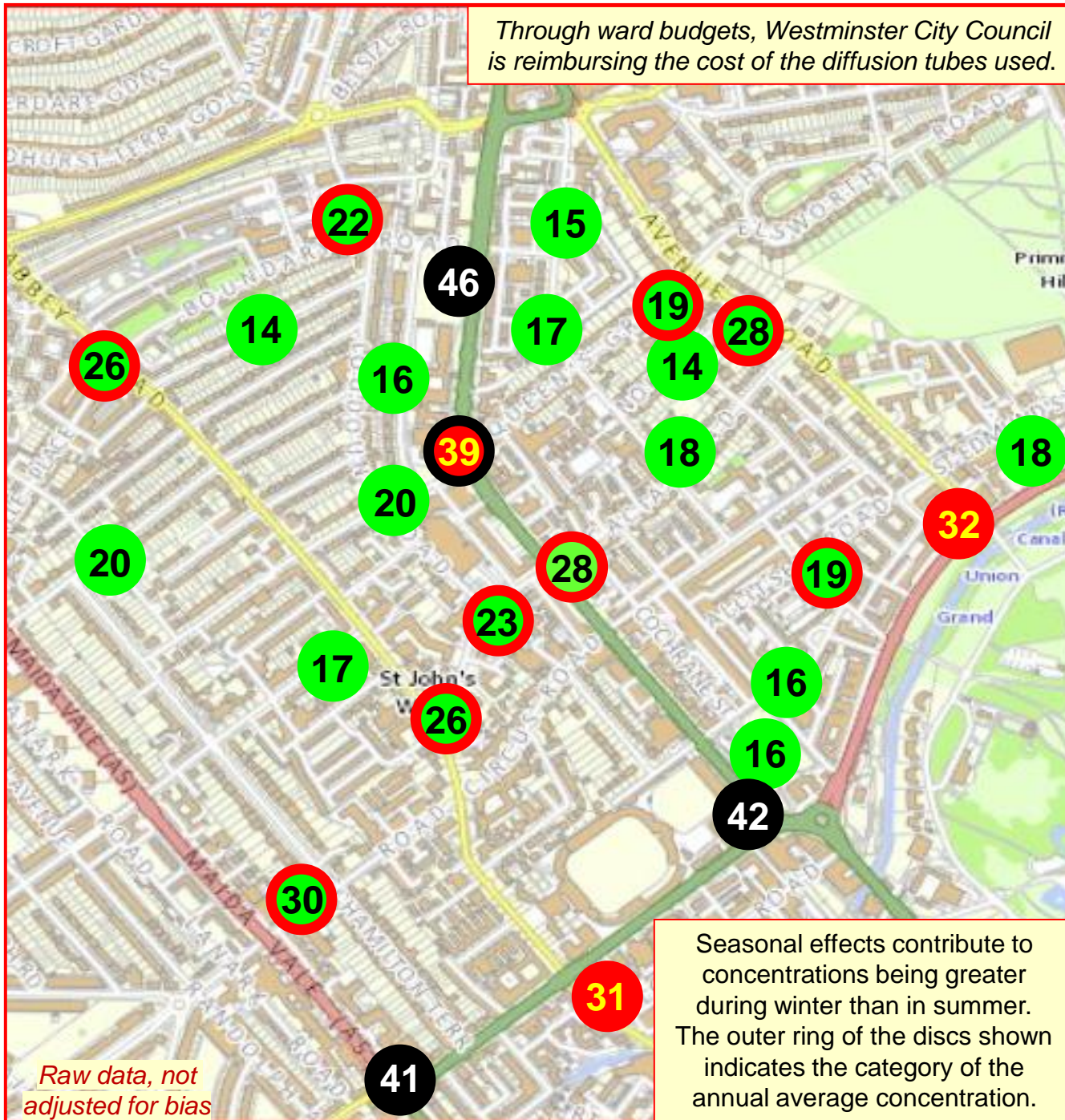
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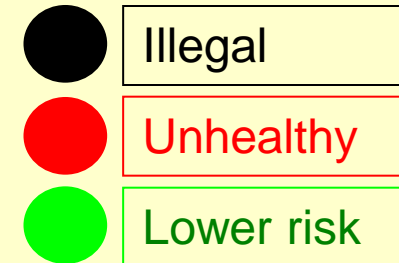
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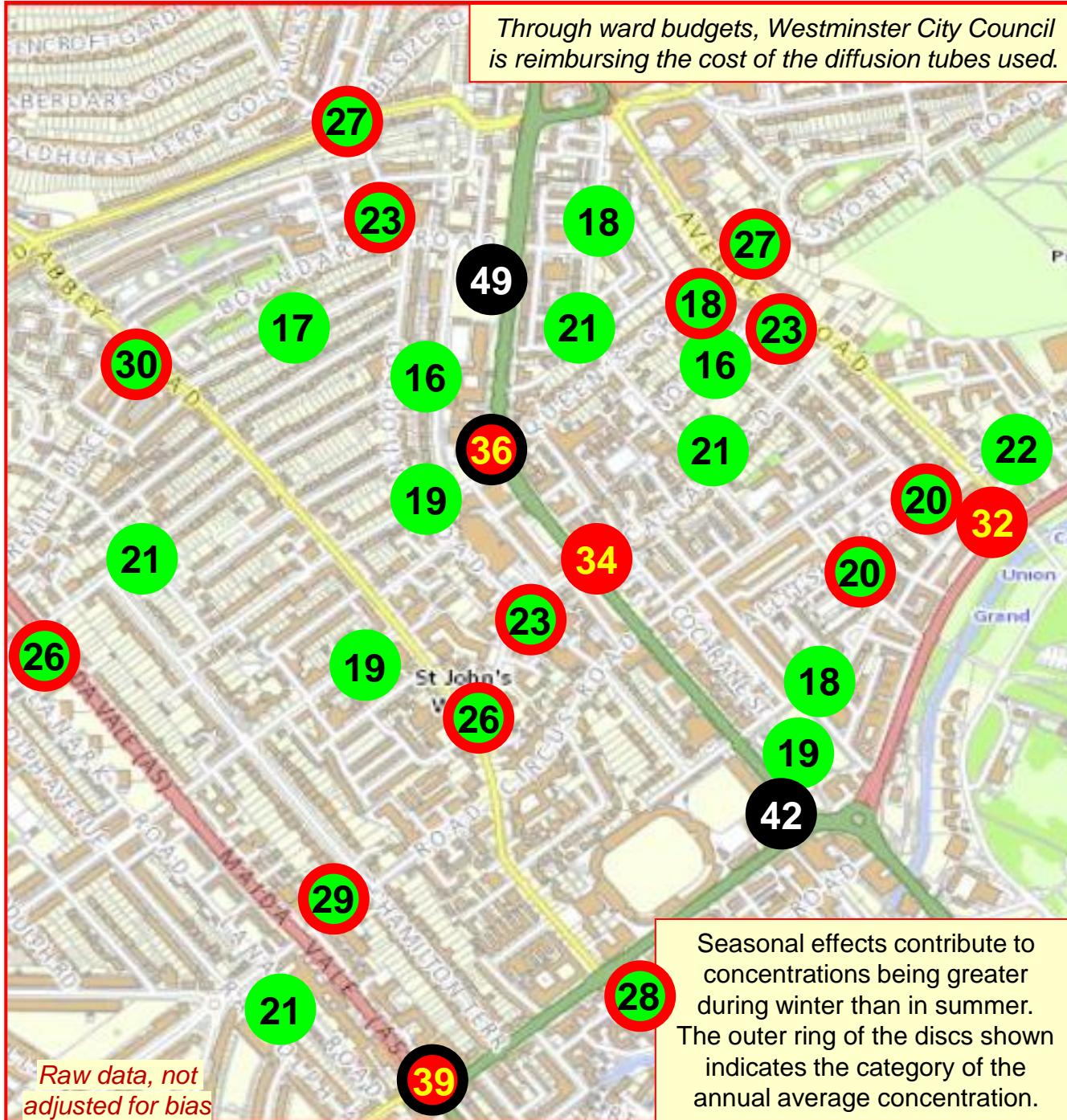
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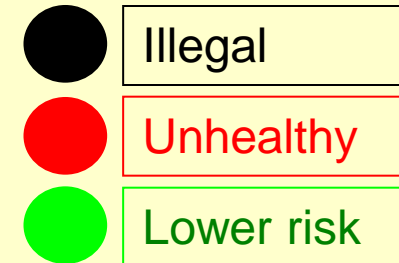
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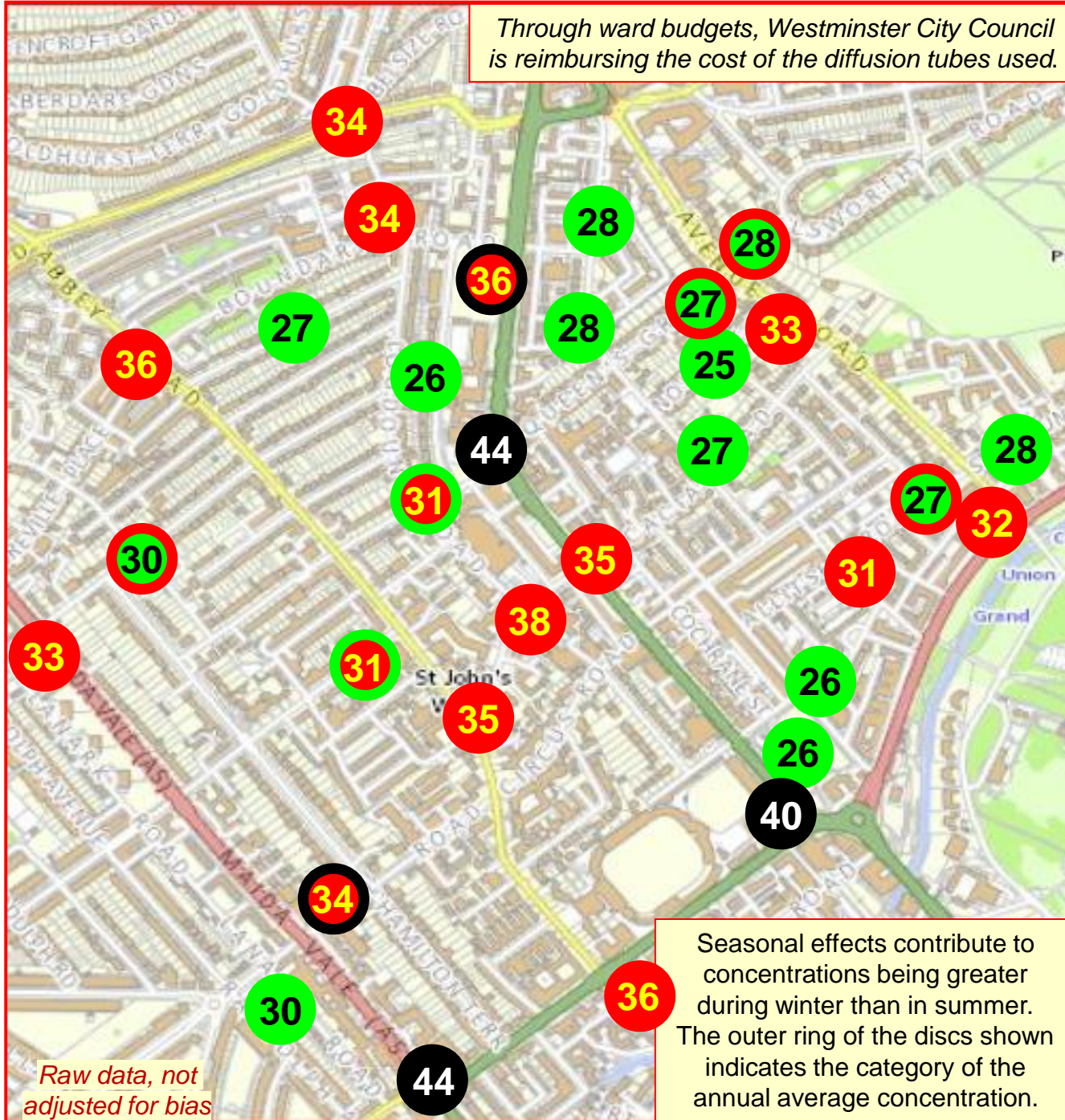
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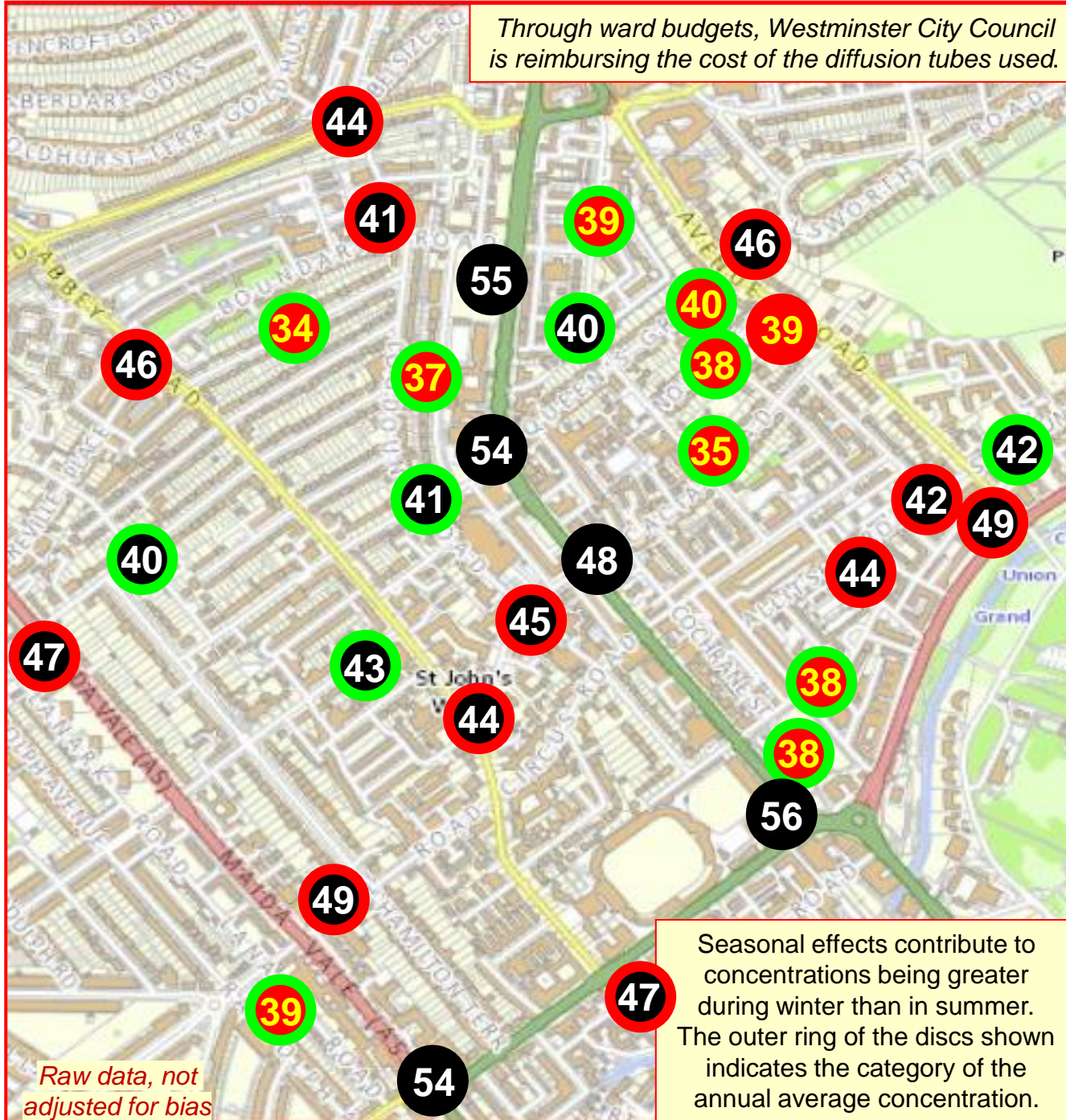
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-  Illegal
-  Unhealthy
-  Lower risk

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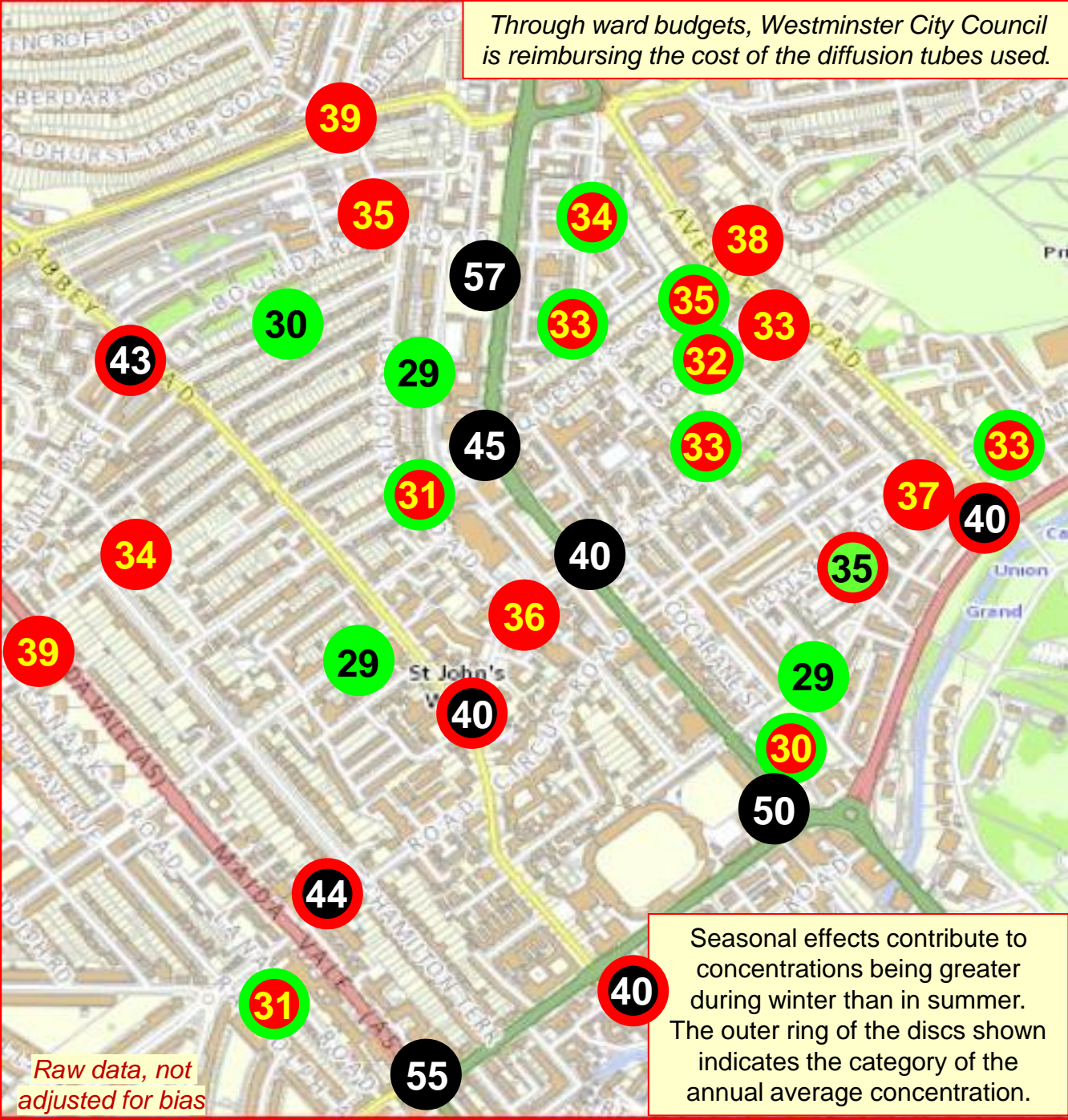
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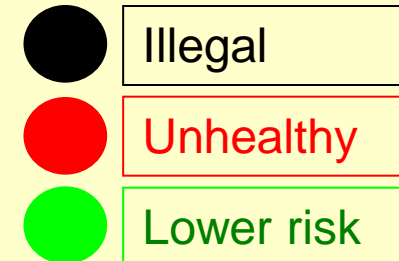
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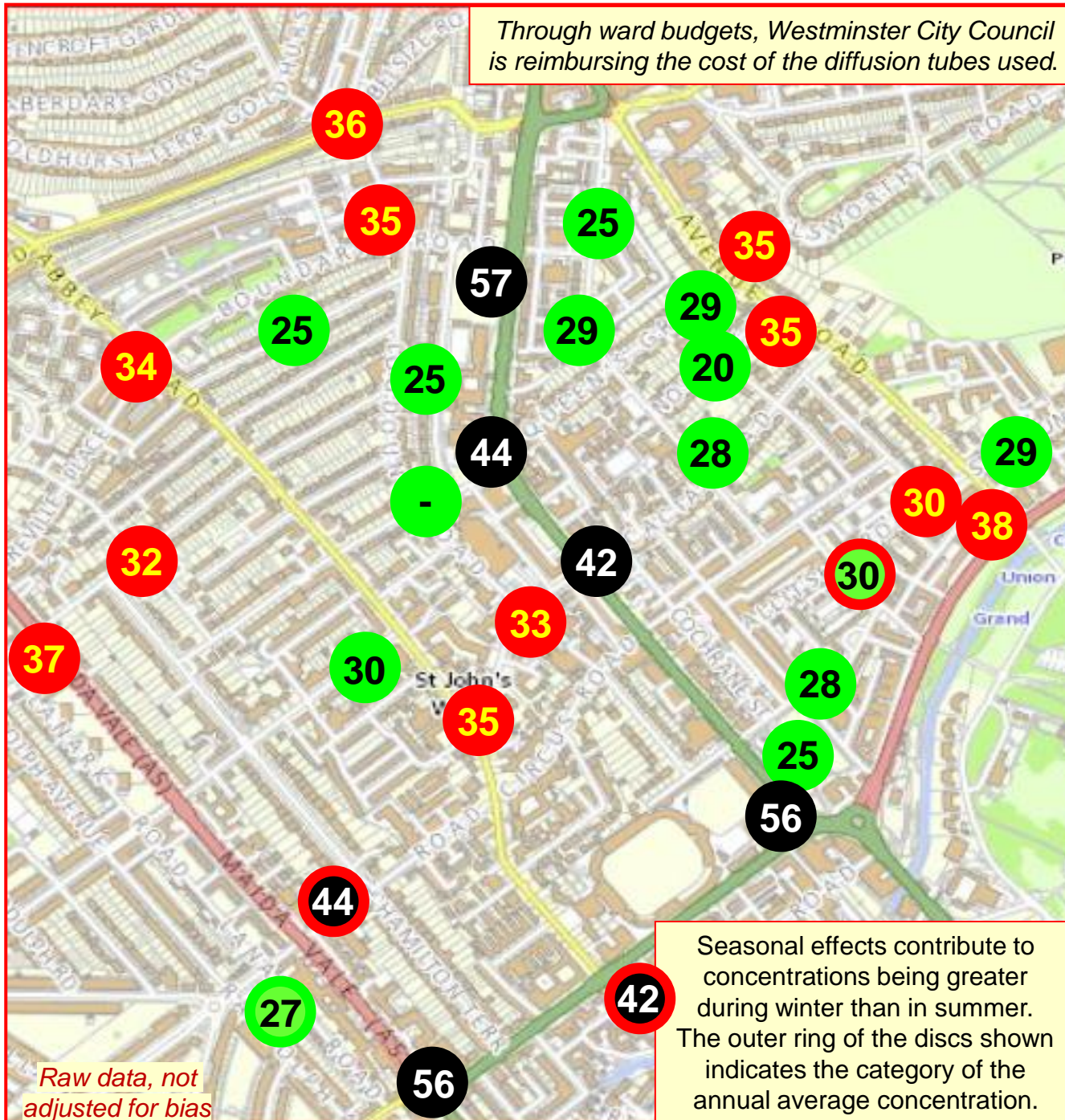
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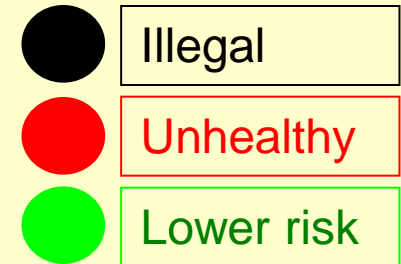
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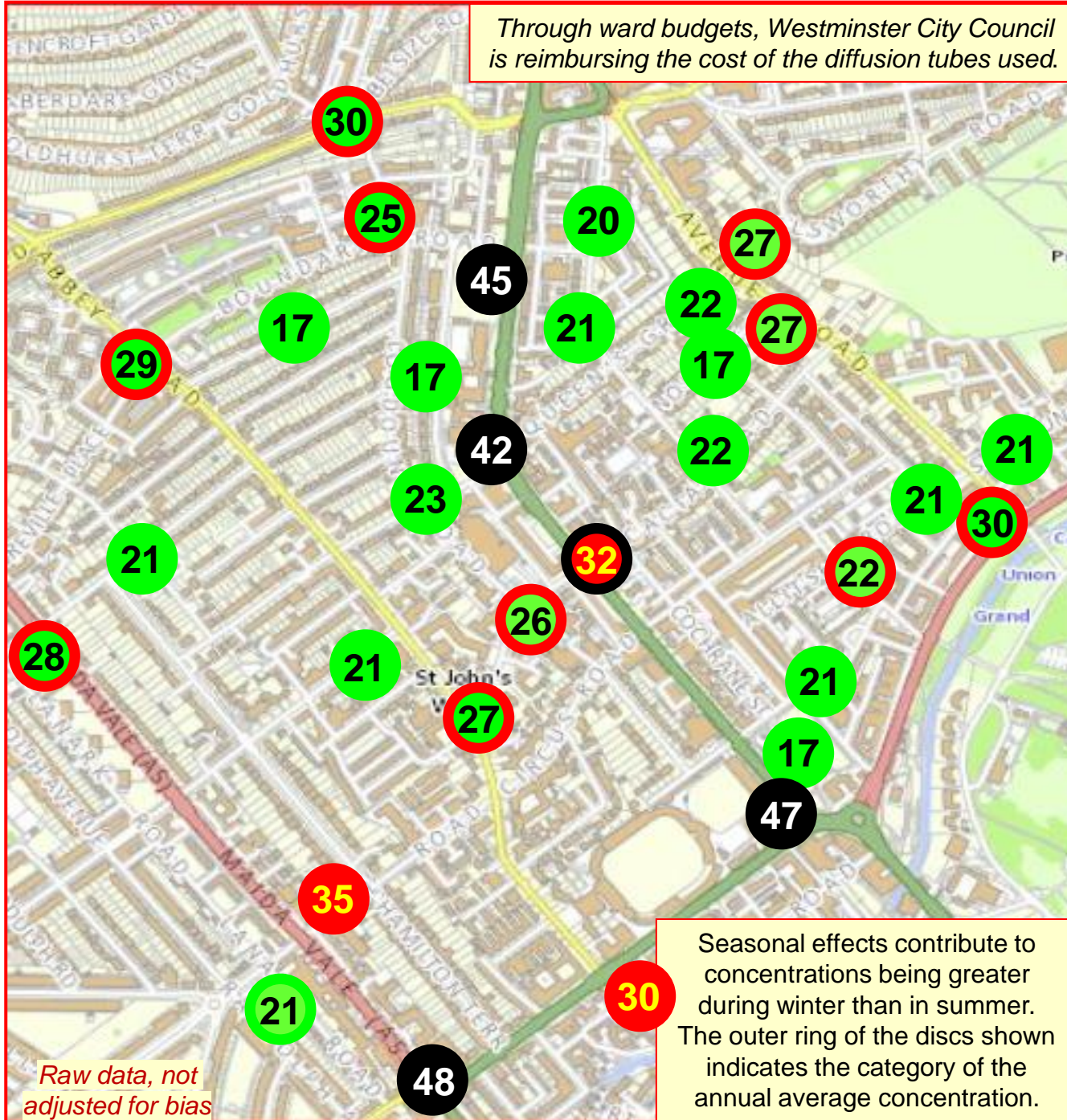
Informal guide to health risk:  
(if concentration persists for 12 months)



THE ST JOHN'S WOOD SOCIETY

[info@stjohnswoodsoc.org.uk](mailto:info@stjohnswoodsoc.org.uk)

Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.



May 2021

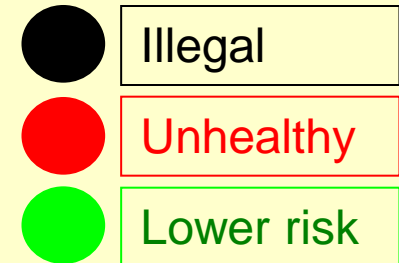
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

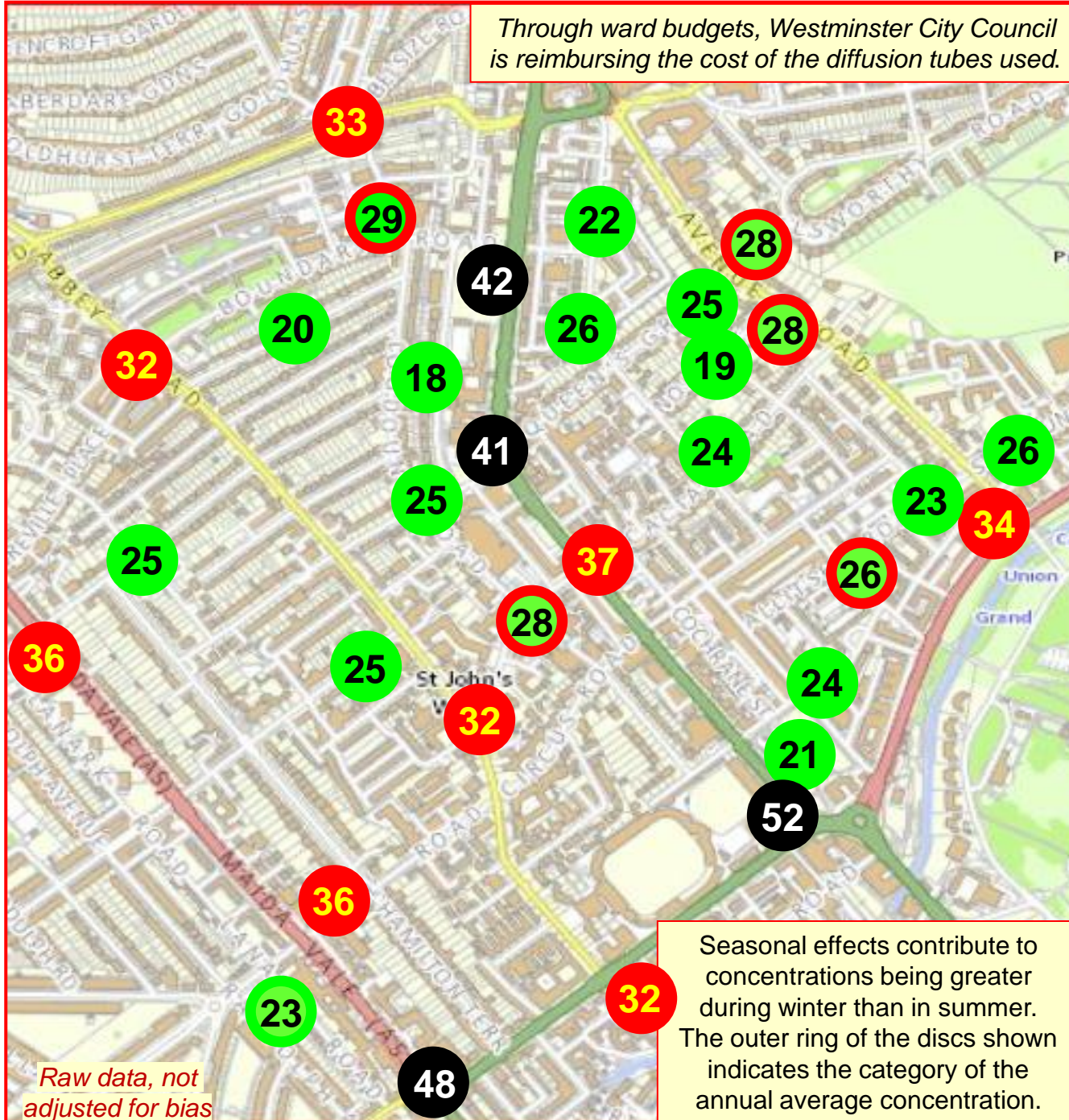
Informal guide to health risk:  
(if concentration persists for 12 months)



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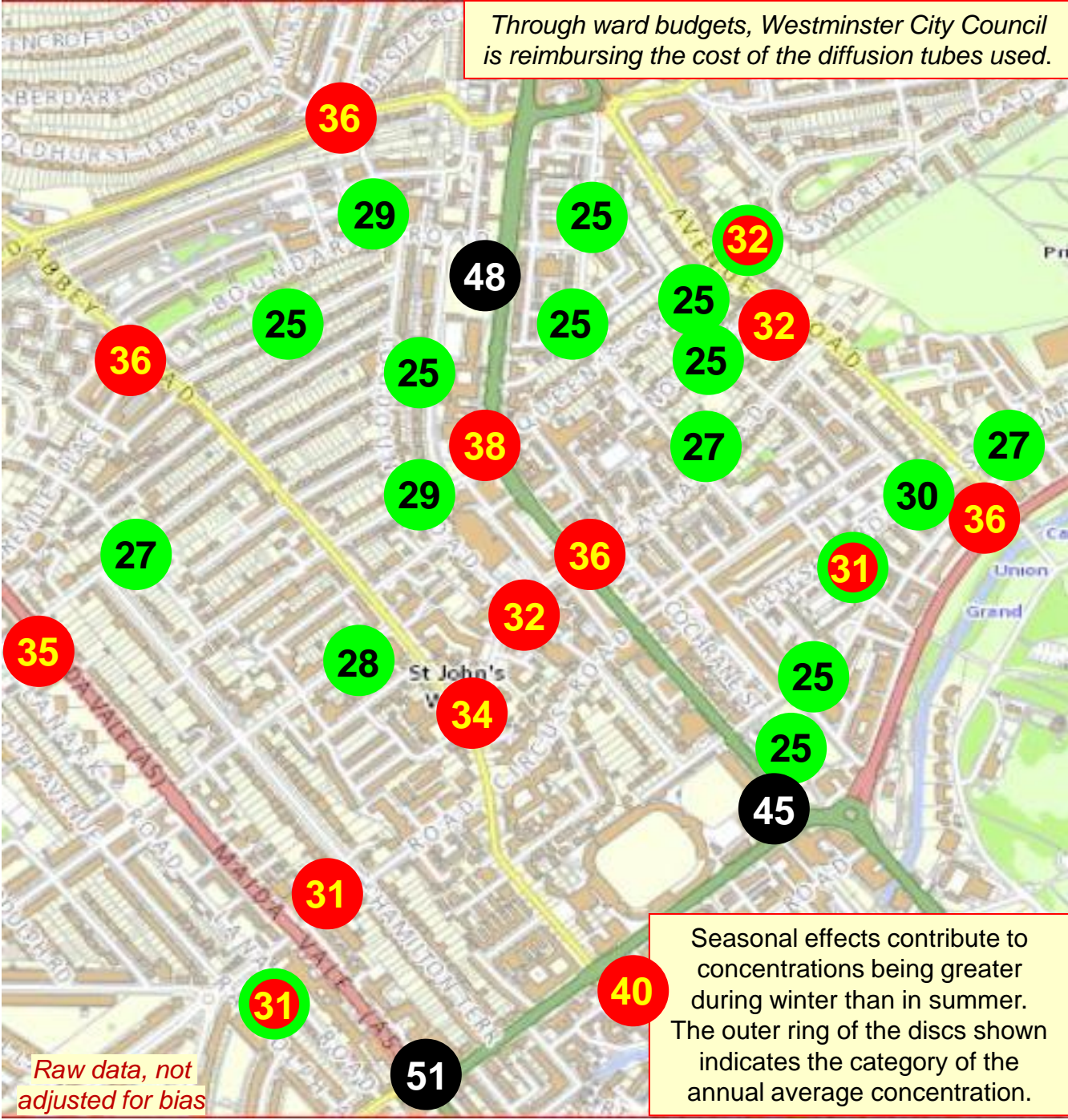


Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.



Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.



Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs: µg/m<sup>3</sup>

Legal limit:  
40 µg/m<sup>3</sup> (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)

- Illegal
- Unhealthy
- Lower risk



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January 2021

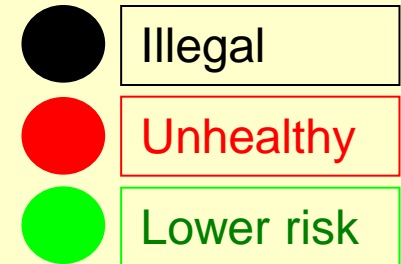
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

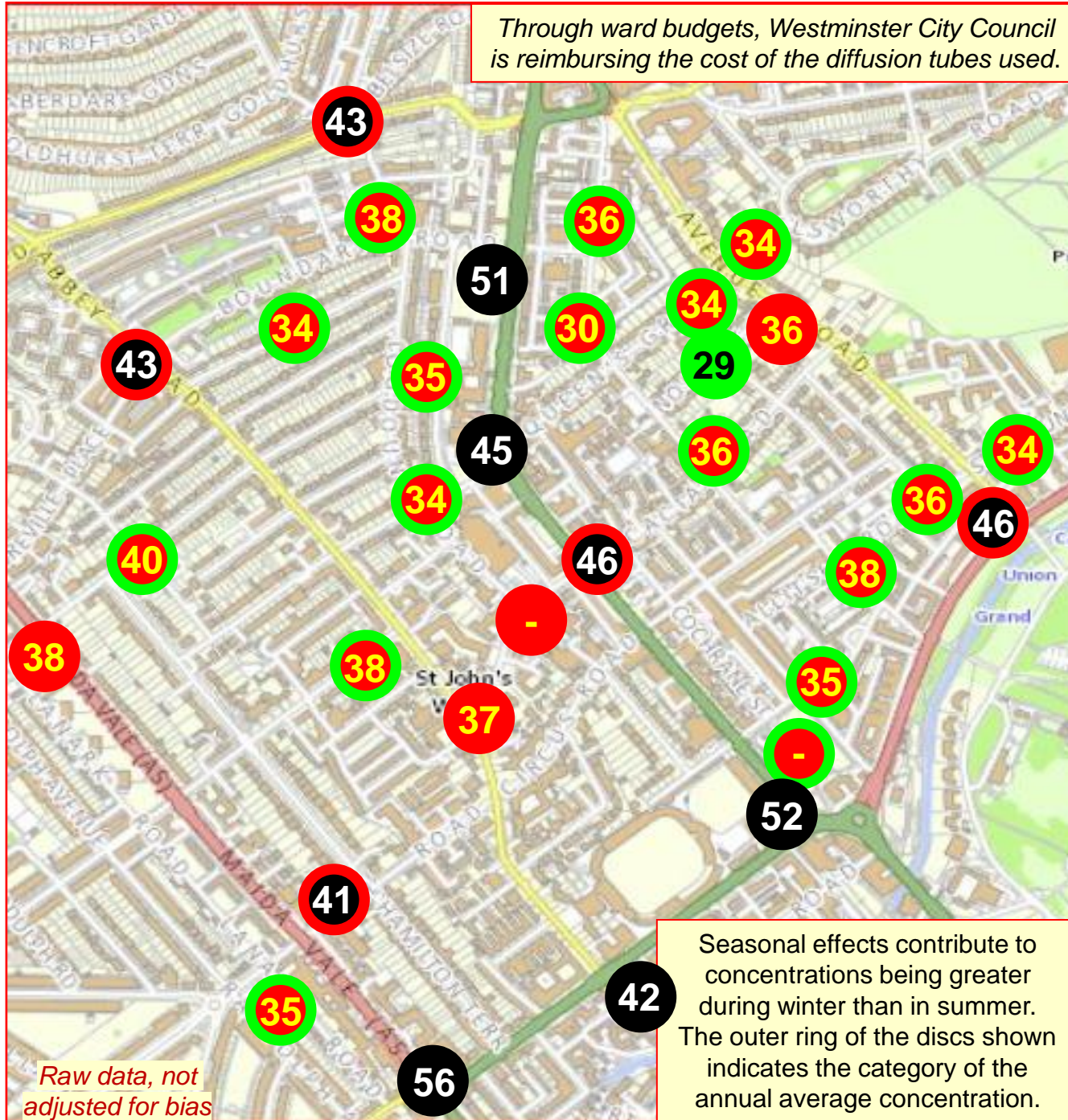
Informal guide to health risk:  
(if concentration persists for 12 months)



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# November 2020

## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:  
40  $\mu\text{g}/\text{m}^3$  (annual average)

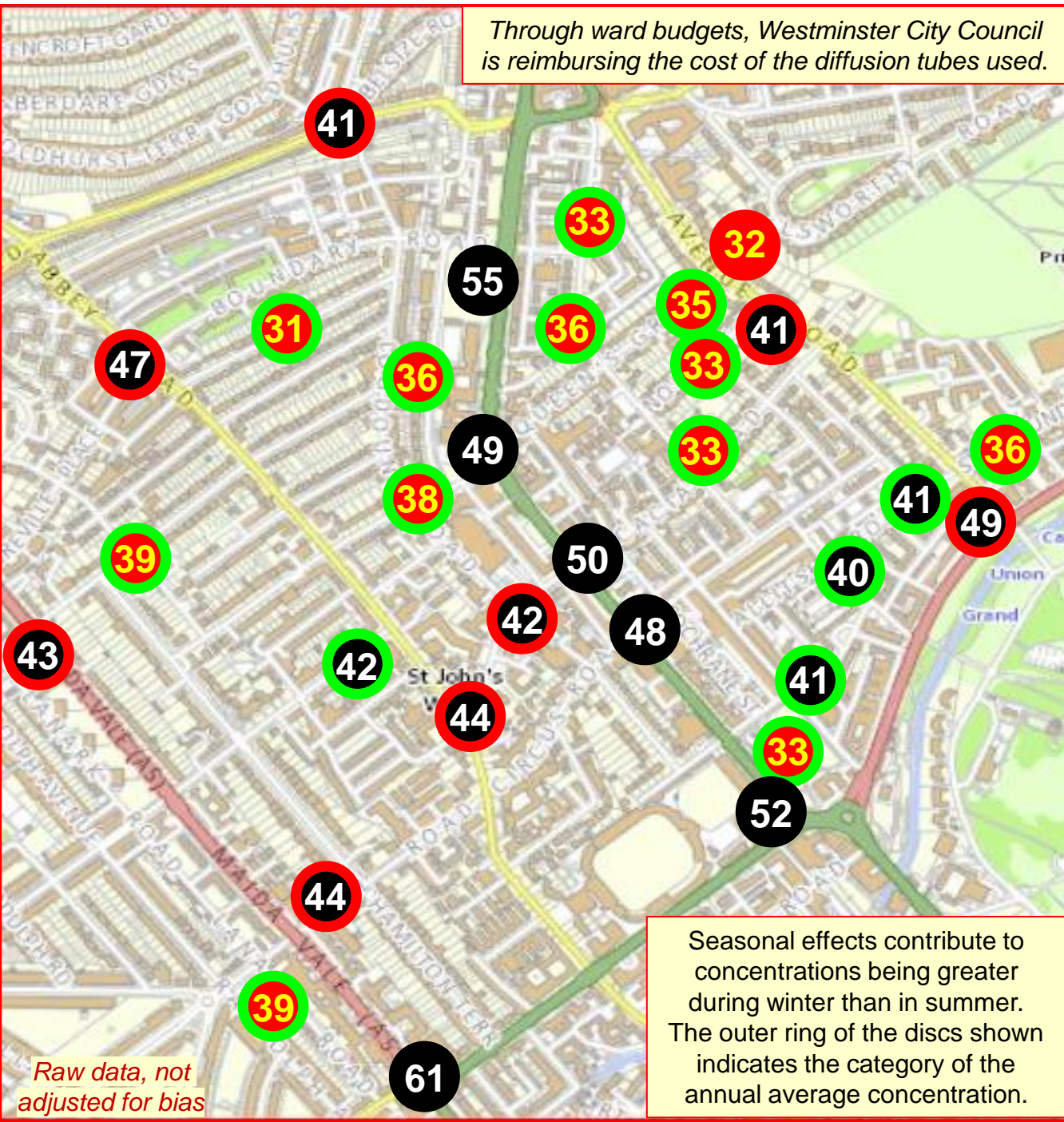
Informal guide to health risk:  
(if concentration persists for 12 months)

- Illegal
- Unhealthy
- Lower risk



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Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

September 2020

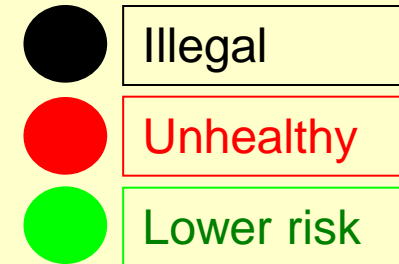
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

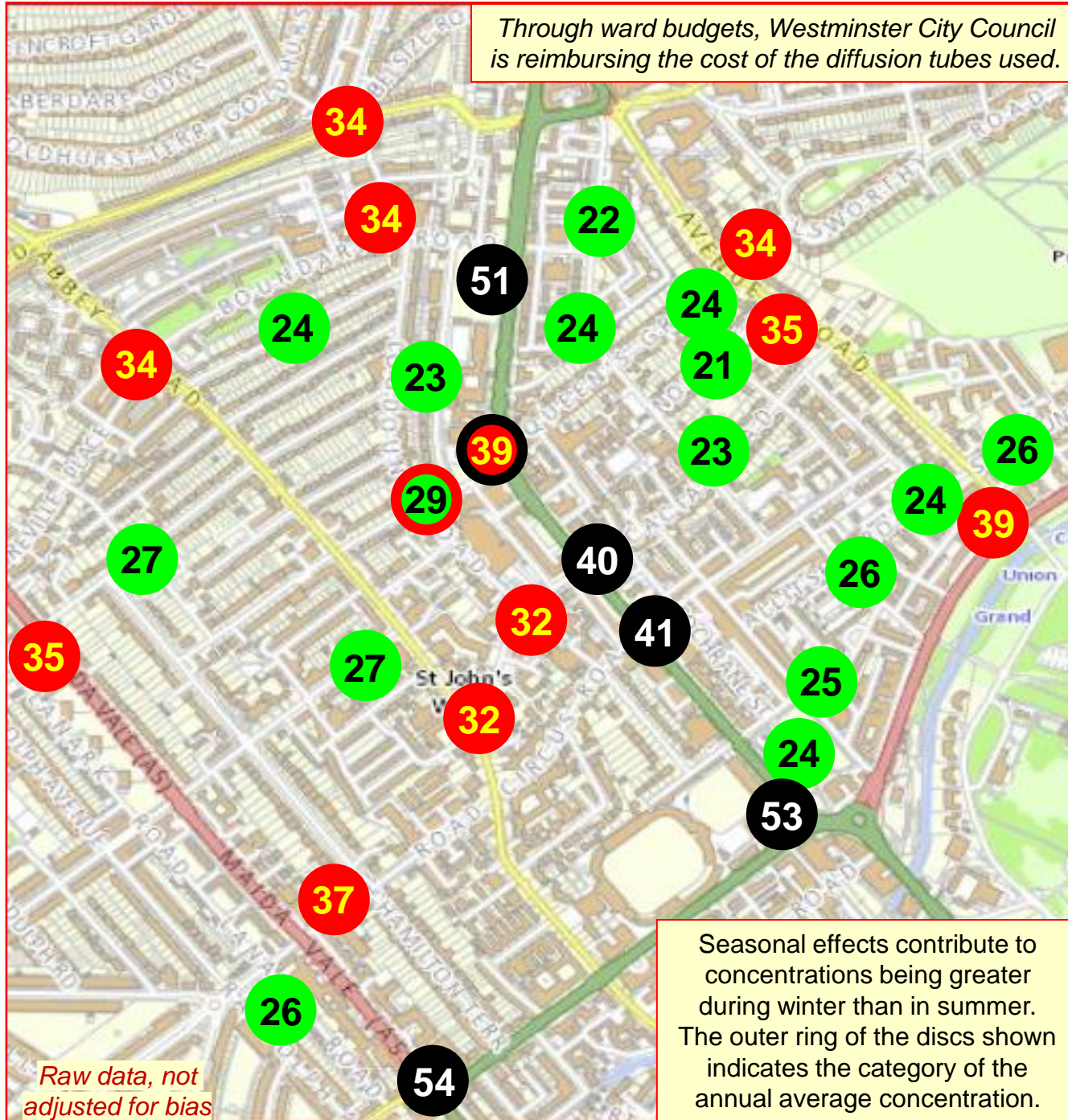
Informal guide to health risk:  
(if concentration persists for 12 months)



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July 2020

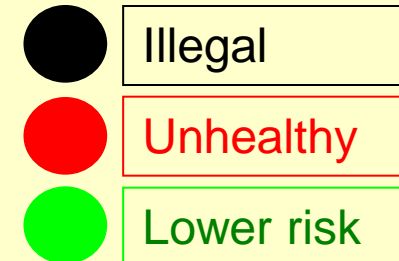
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

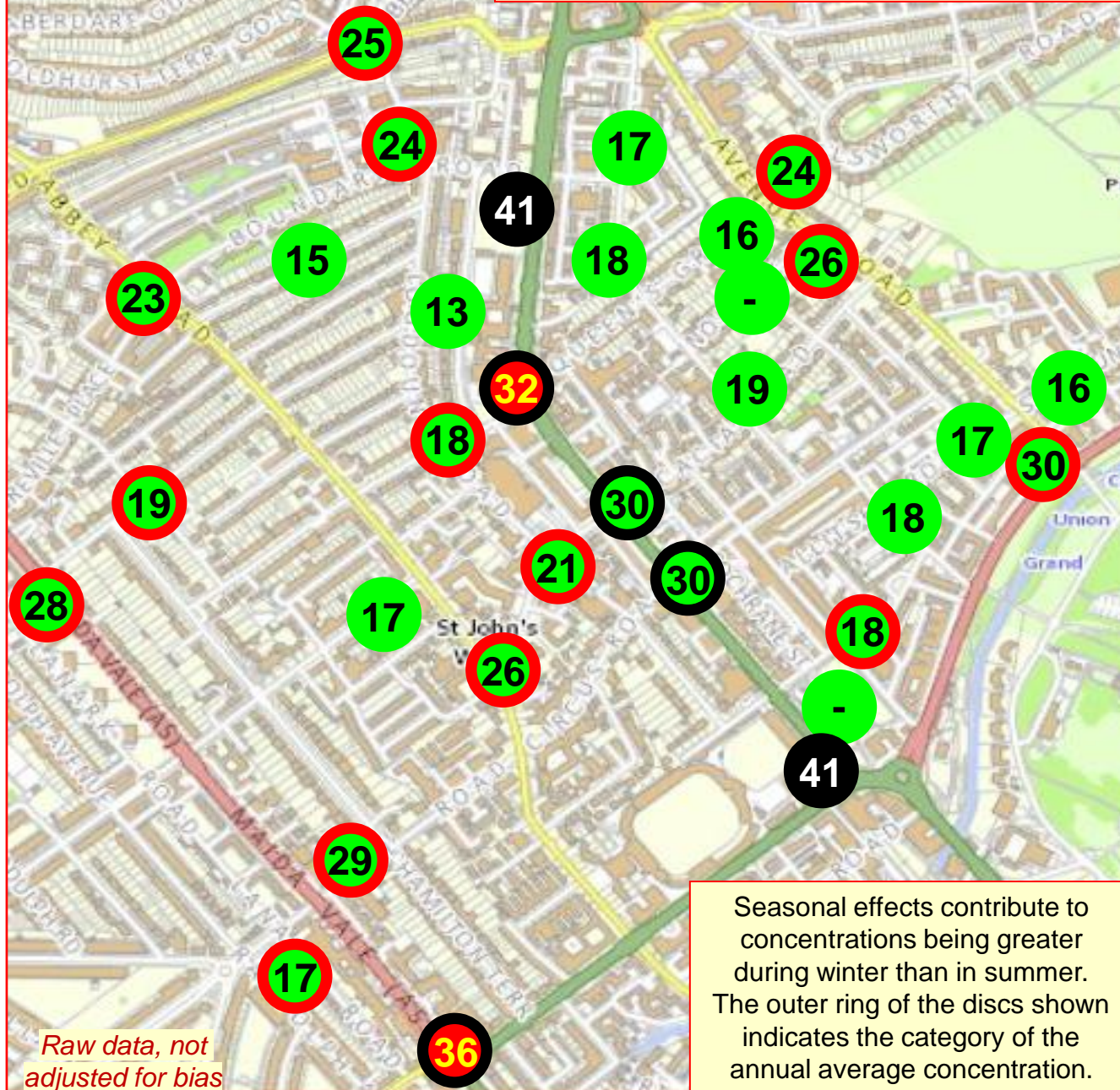
Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)



Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.



Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

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May 2020

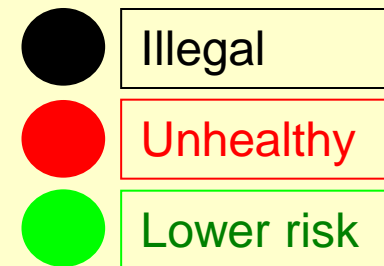
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

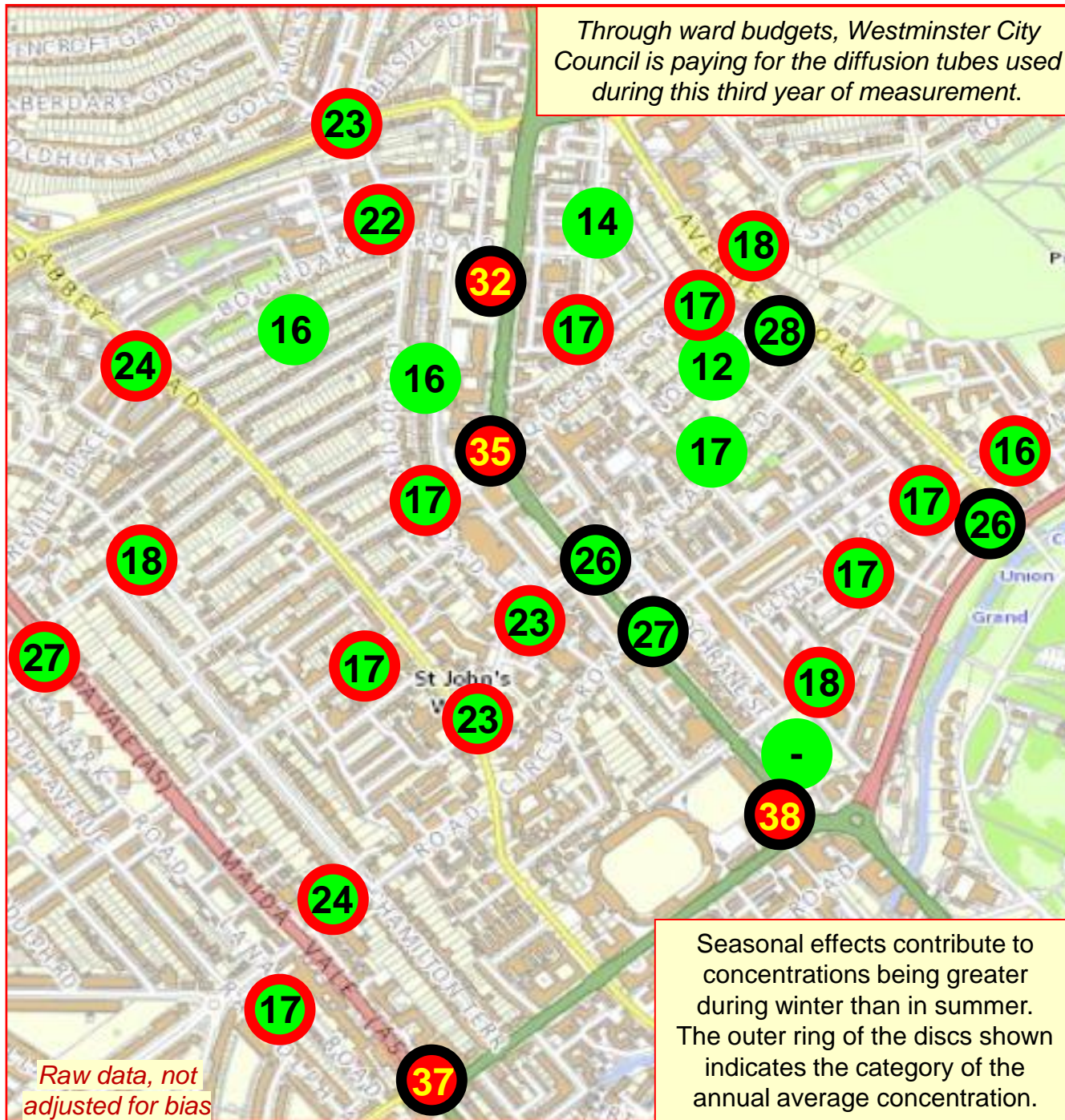
Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)



Through ward budgets, Westminster City Council is paying for the diffusion tubes used during this third year of measurement.



Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

Raw data, not adjusted for bias

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March 2020

# Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

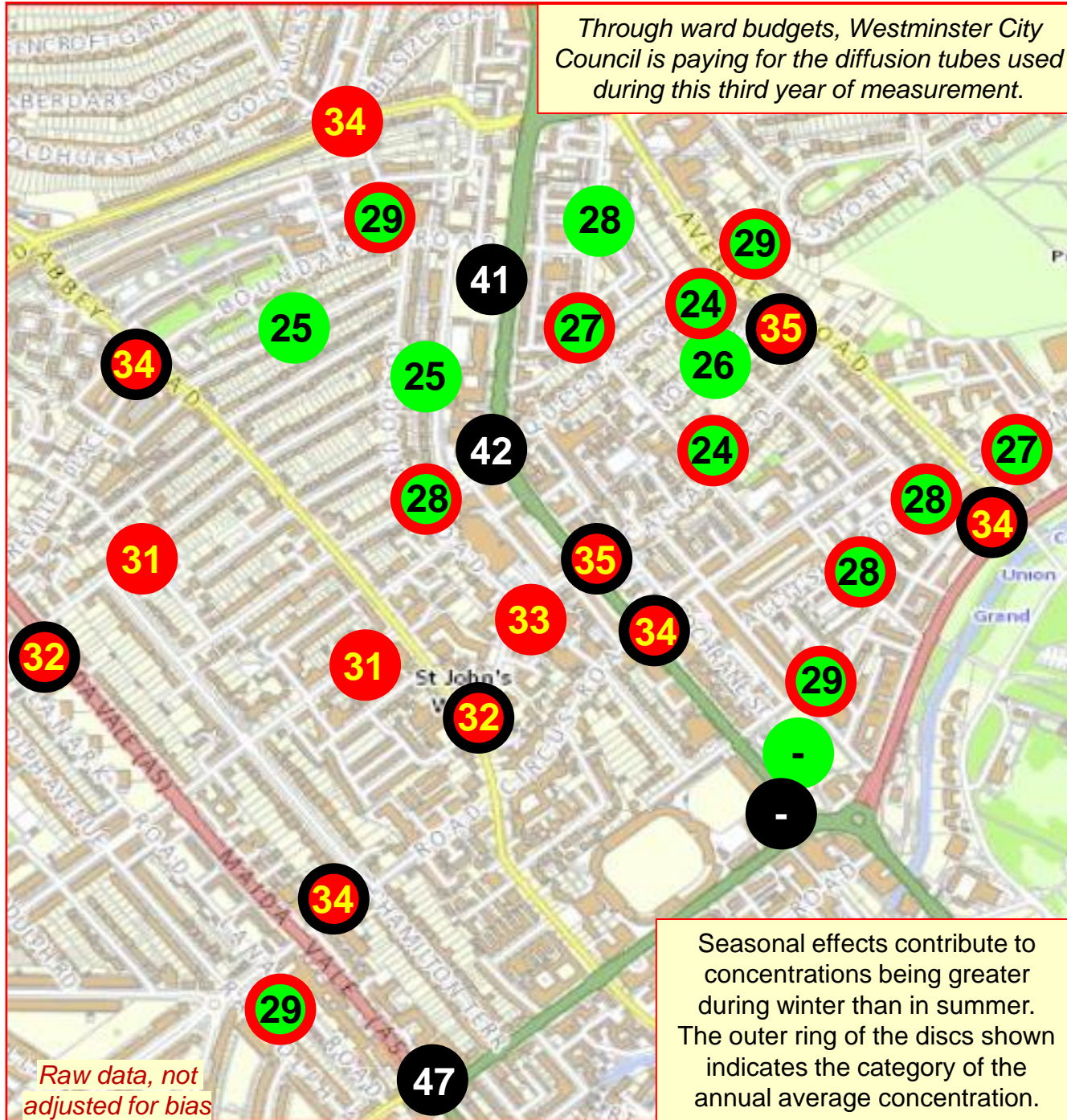
Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)

- Illegal
- Unhealthy
- Lower risk

Through ward budgets, Westminster City Council is paying for the diffusion tubes used during this third year of measurement.



Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

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January 2020

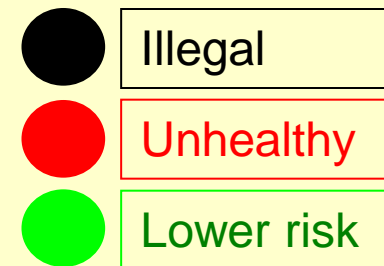
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

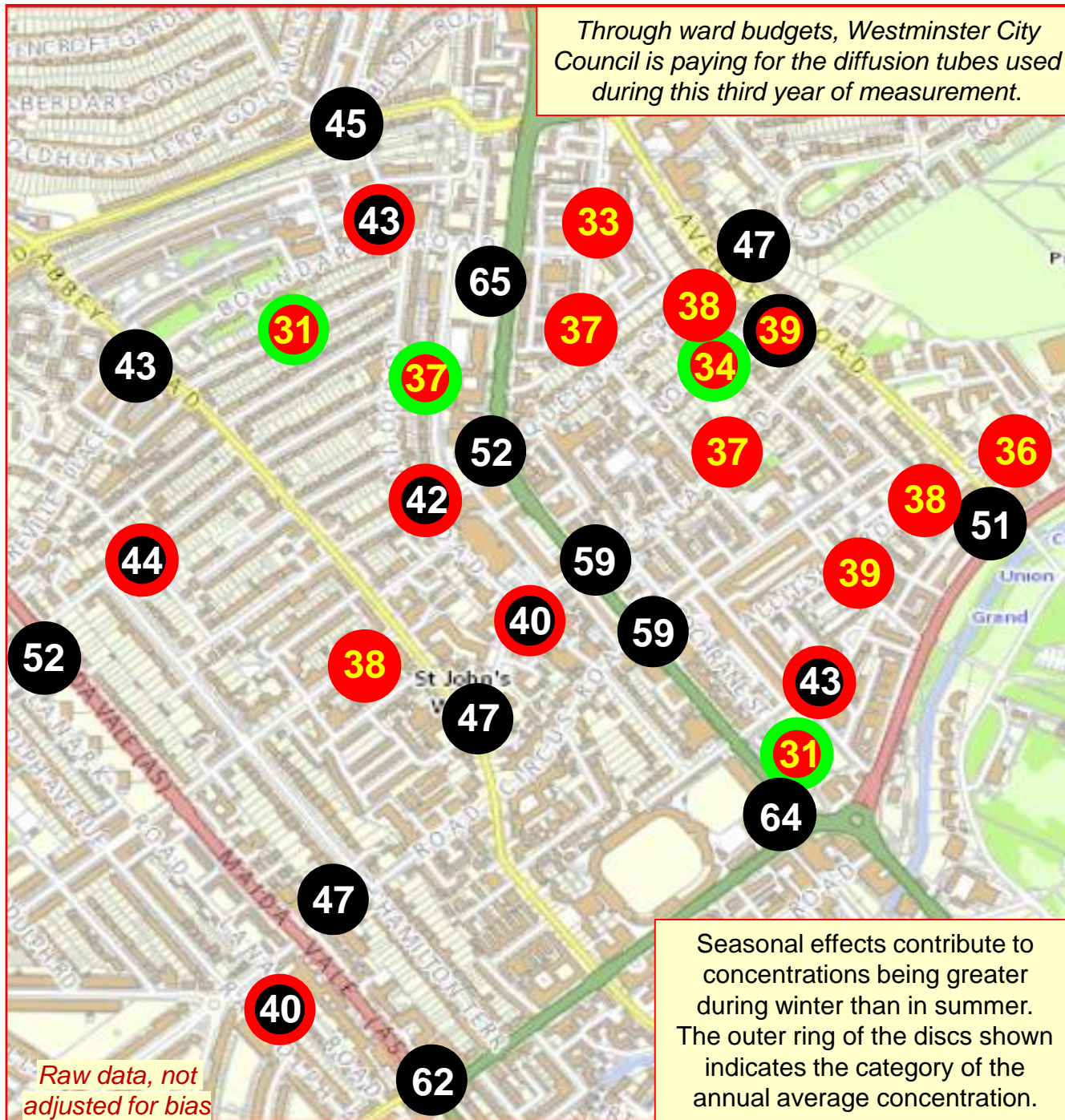
Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)



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Raw data, not adjusted for bias

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# November 2019




## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

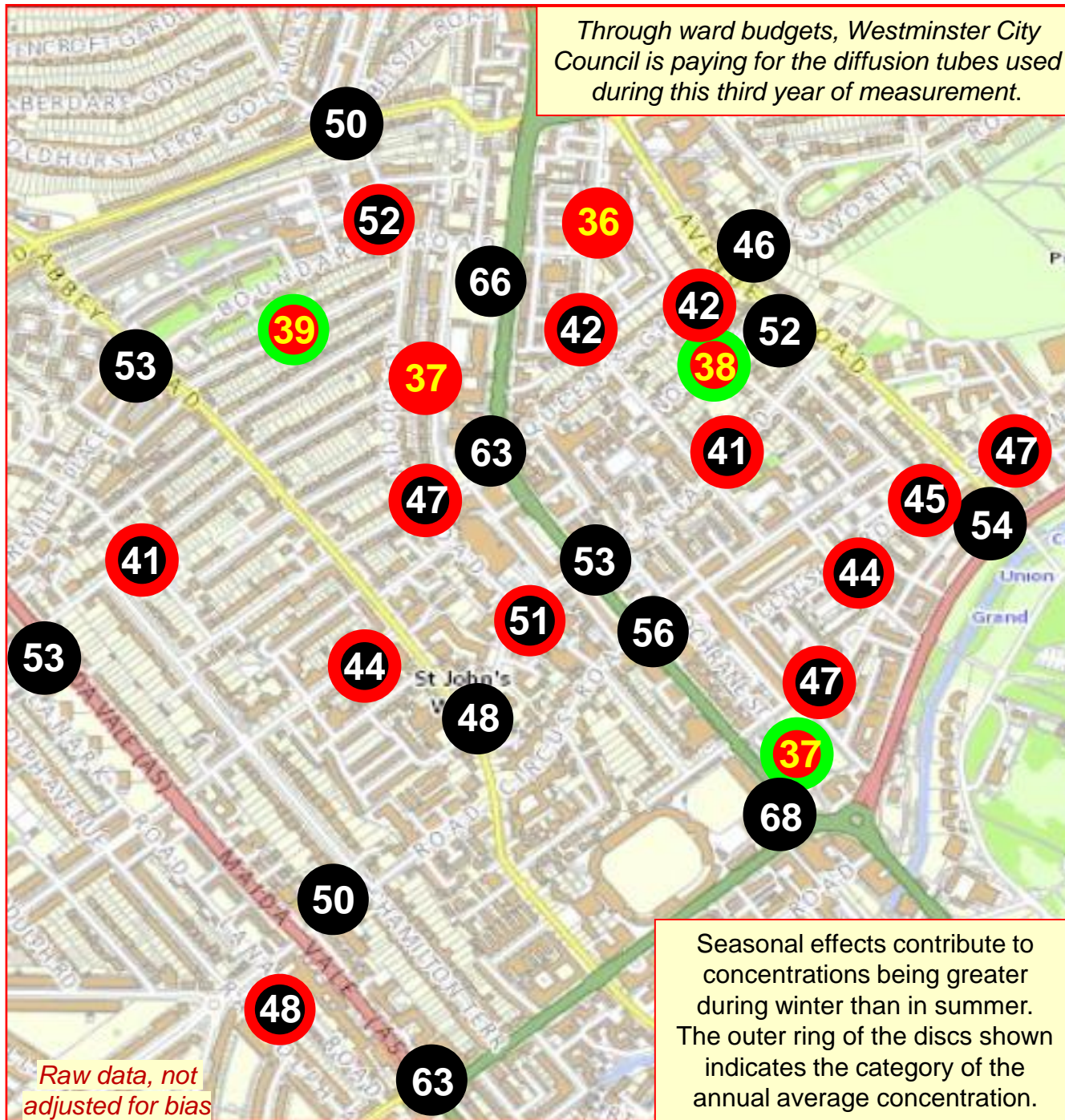
Informal guide to health risk:  
(if concentration persists for 12 months)

-  Illegal
-  Unhealthy
-  Lower risk

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Raw data, not adjusted for bias

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September 2019

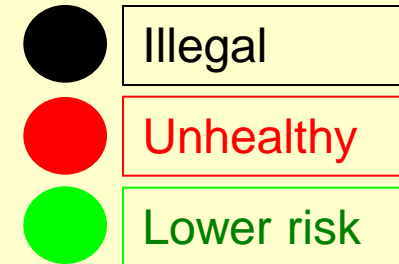
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

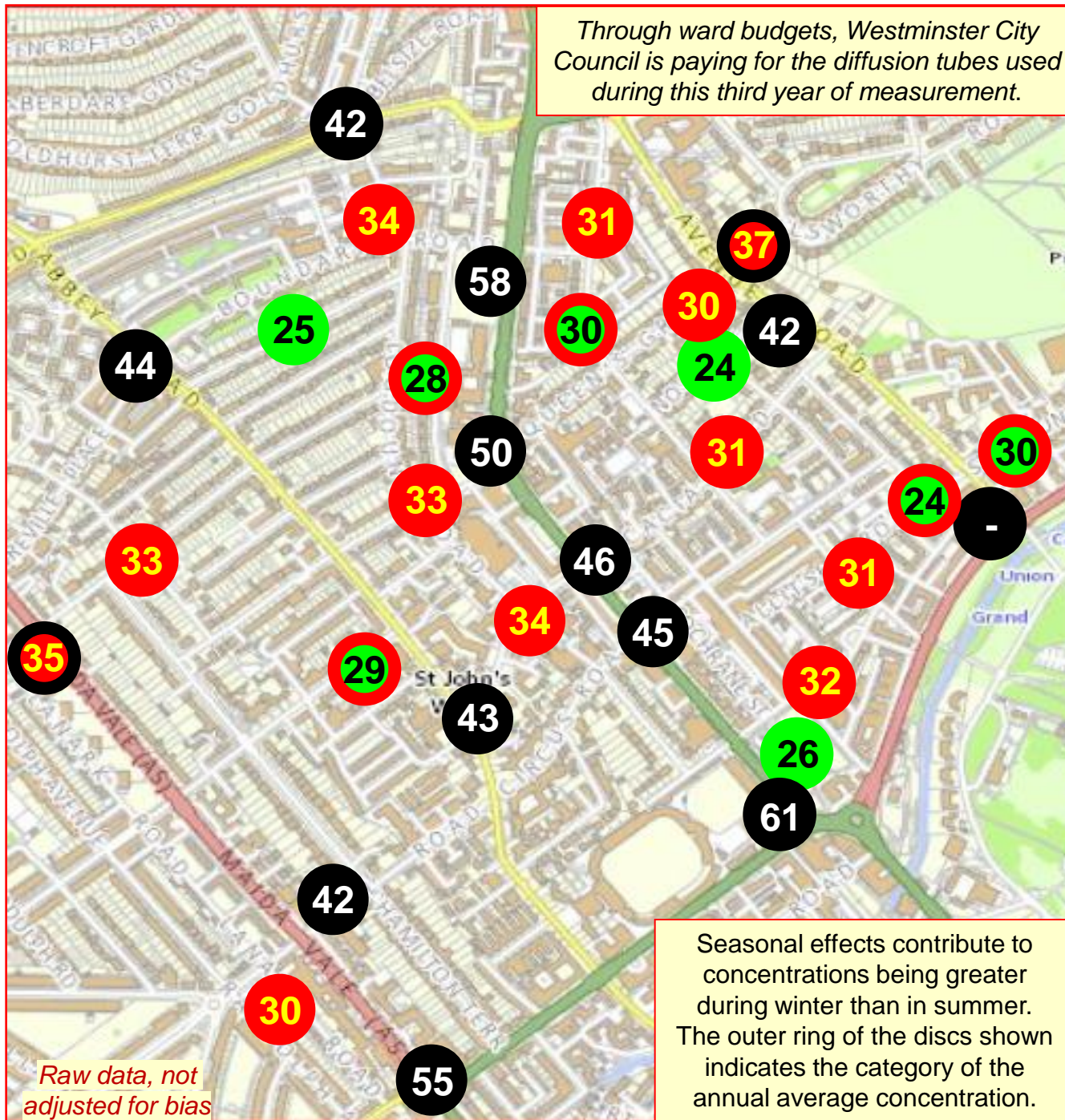
Informal guide to health risk:  
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July 2019

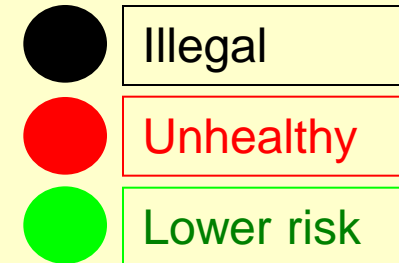
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

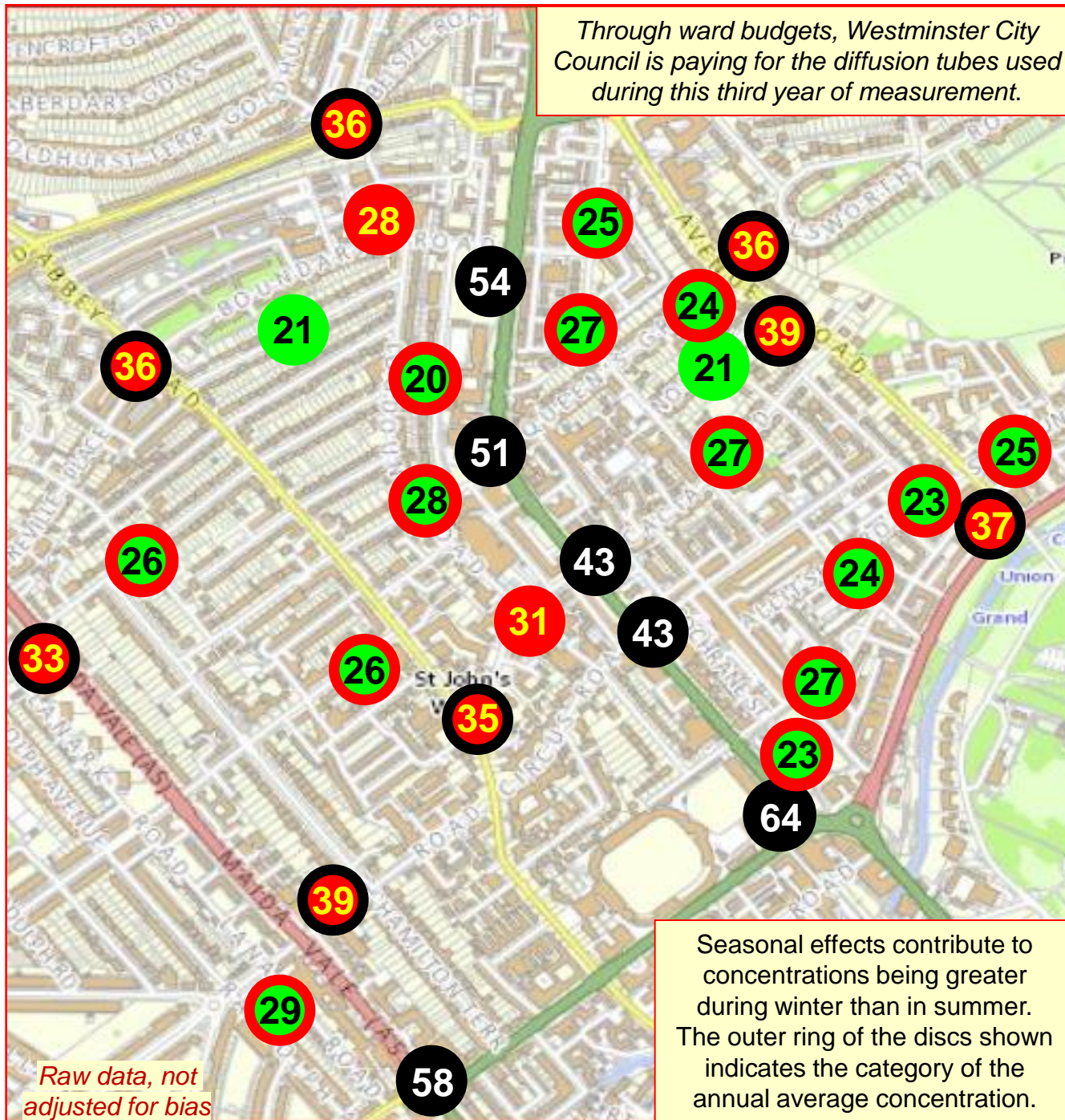
Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)



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Raw data, not adjusted for bias

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May 2019

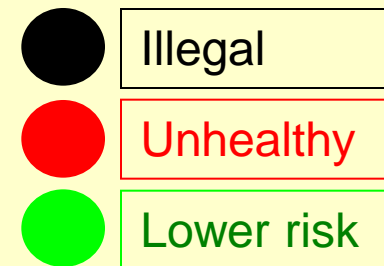
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

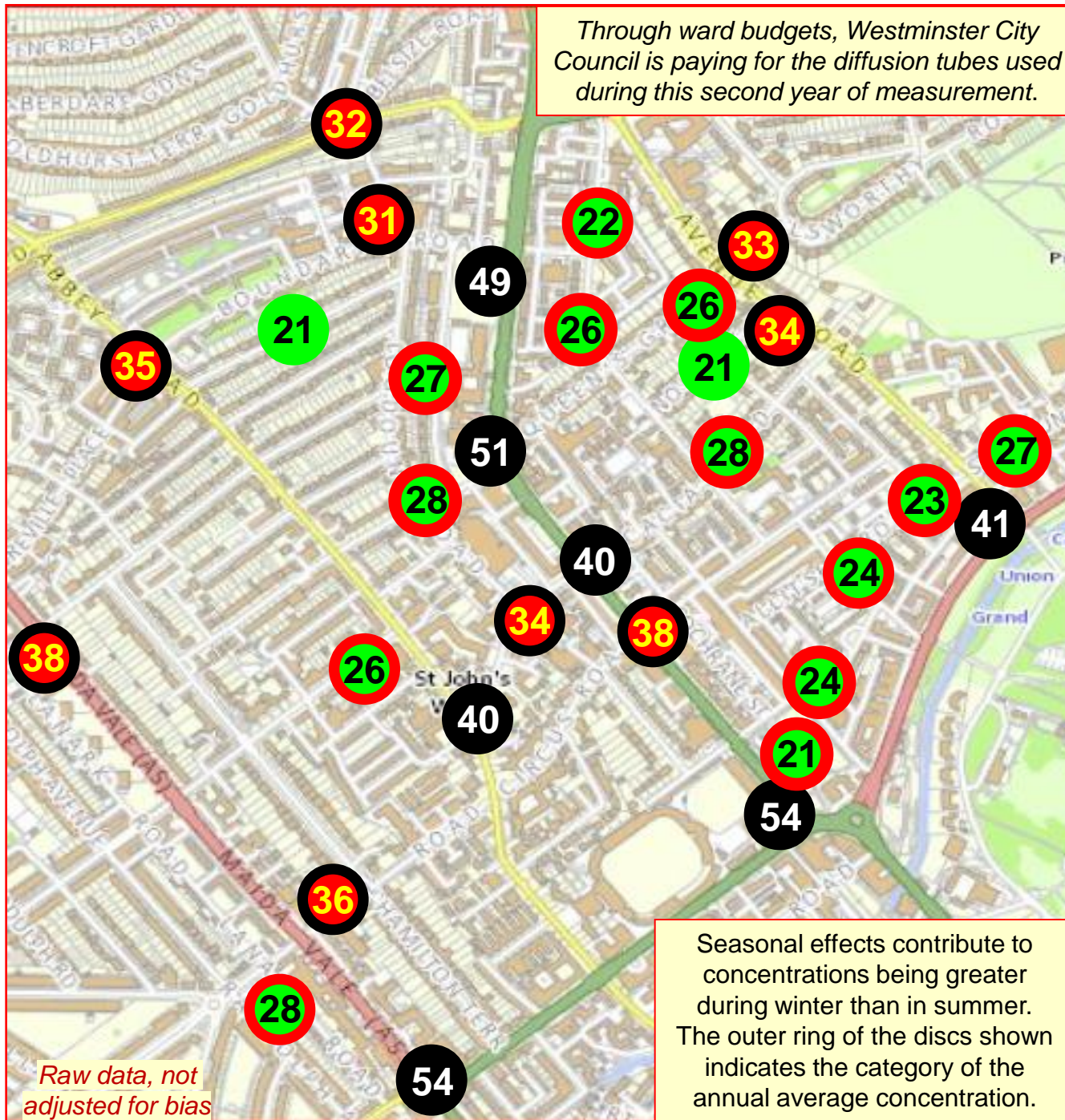
Informal guide to health risk:  
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March 2019

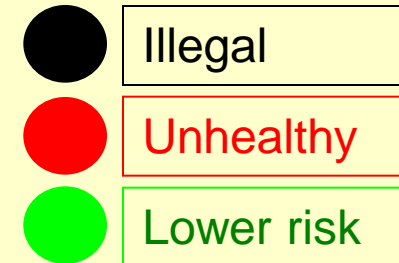
## Air quality (NO<sub>2</sub>) in St John's Wood

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Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

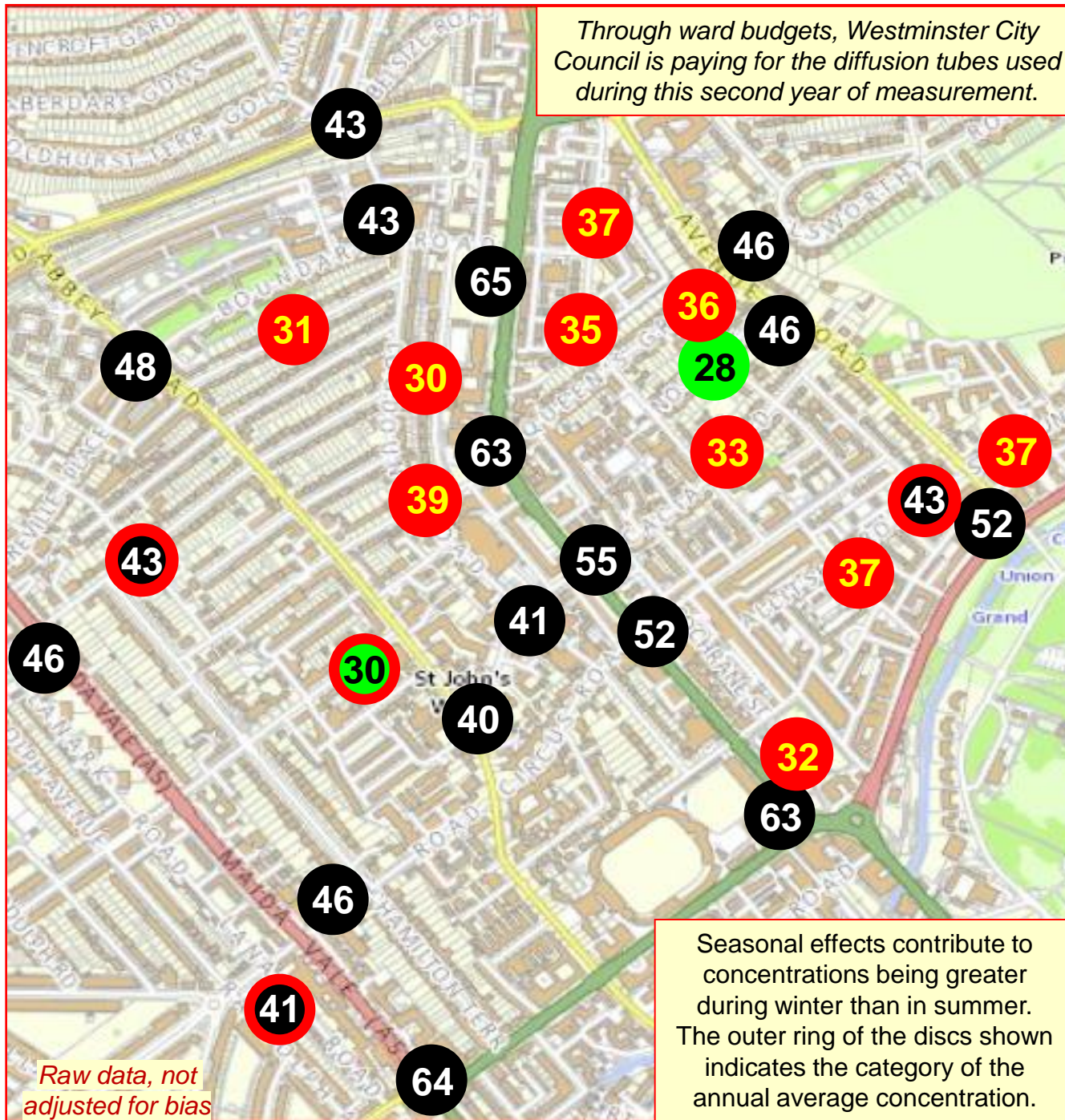
Informal guide to health risk:  
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January 2019

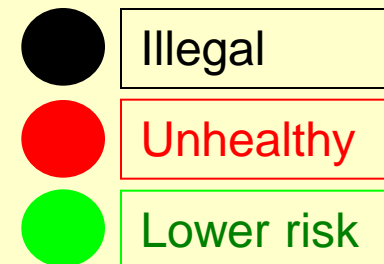
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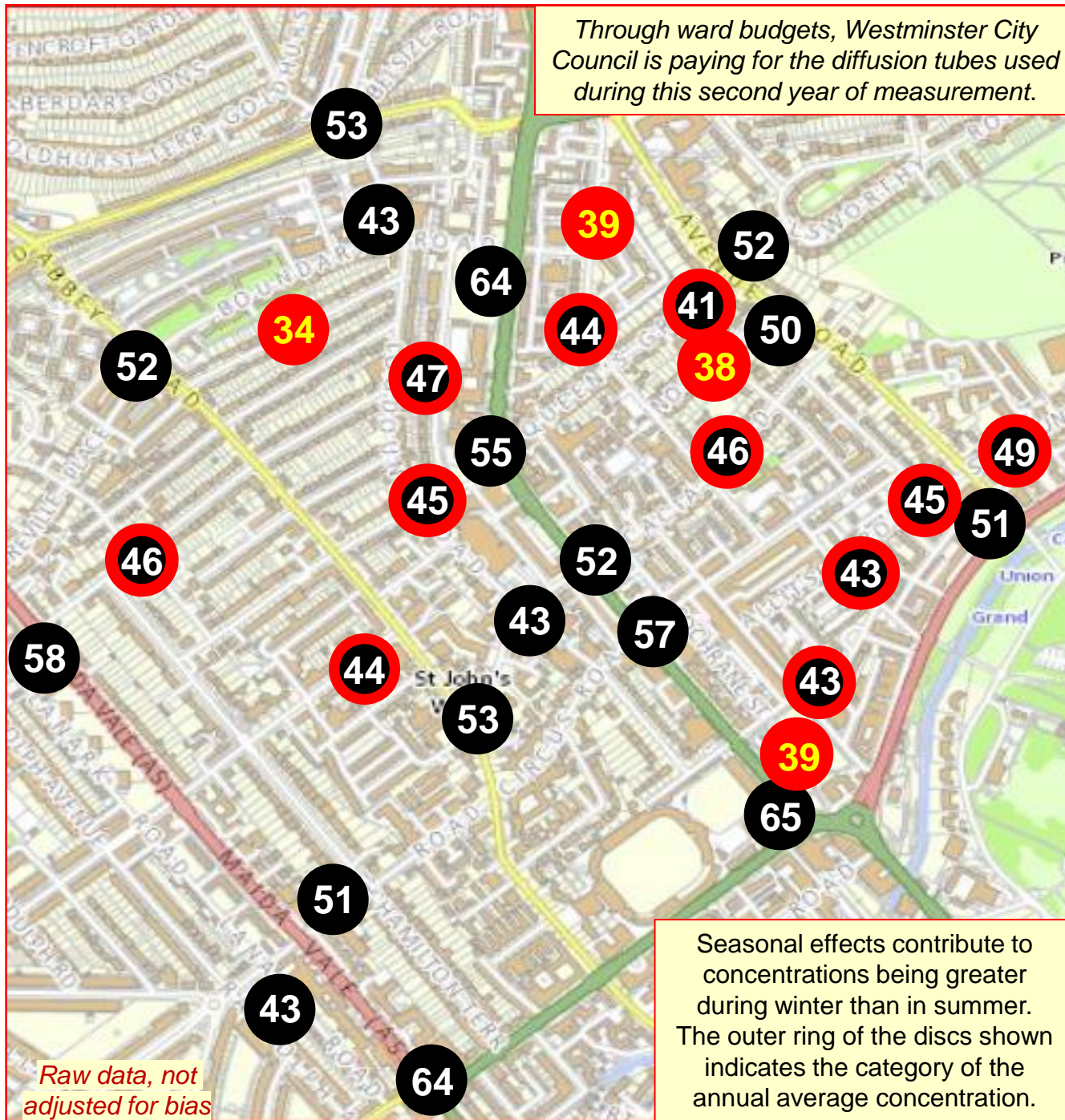
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# November 2018

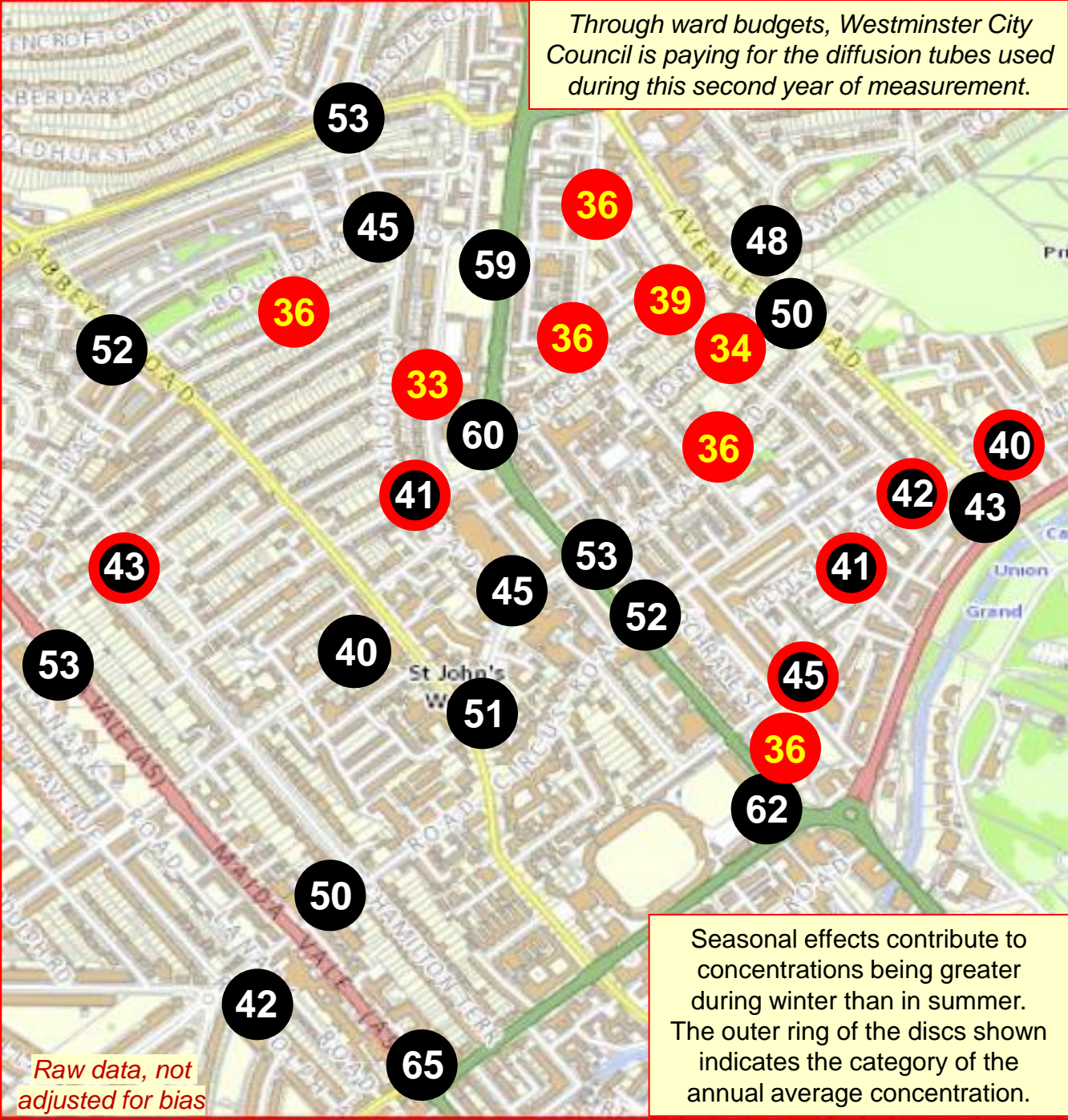
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:  
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Informal guide to health risk:  
(if concentration persists for 12 months)

- Illegal
- Unhealthy
- Lower risk



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September 2018

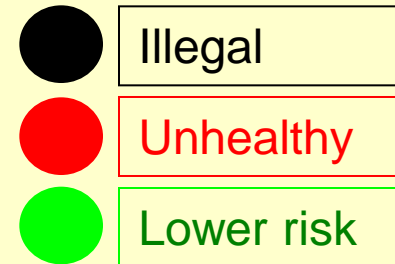
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

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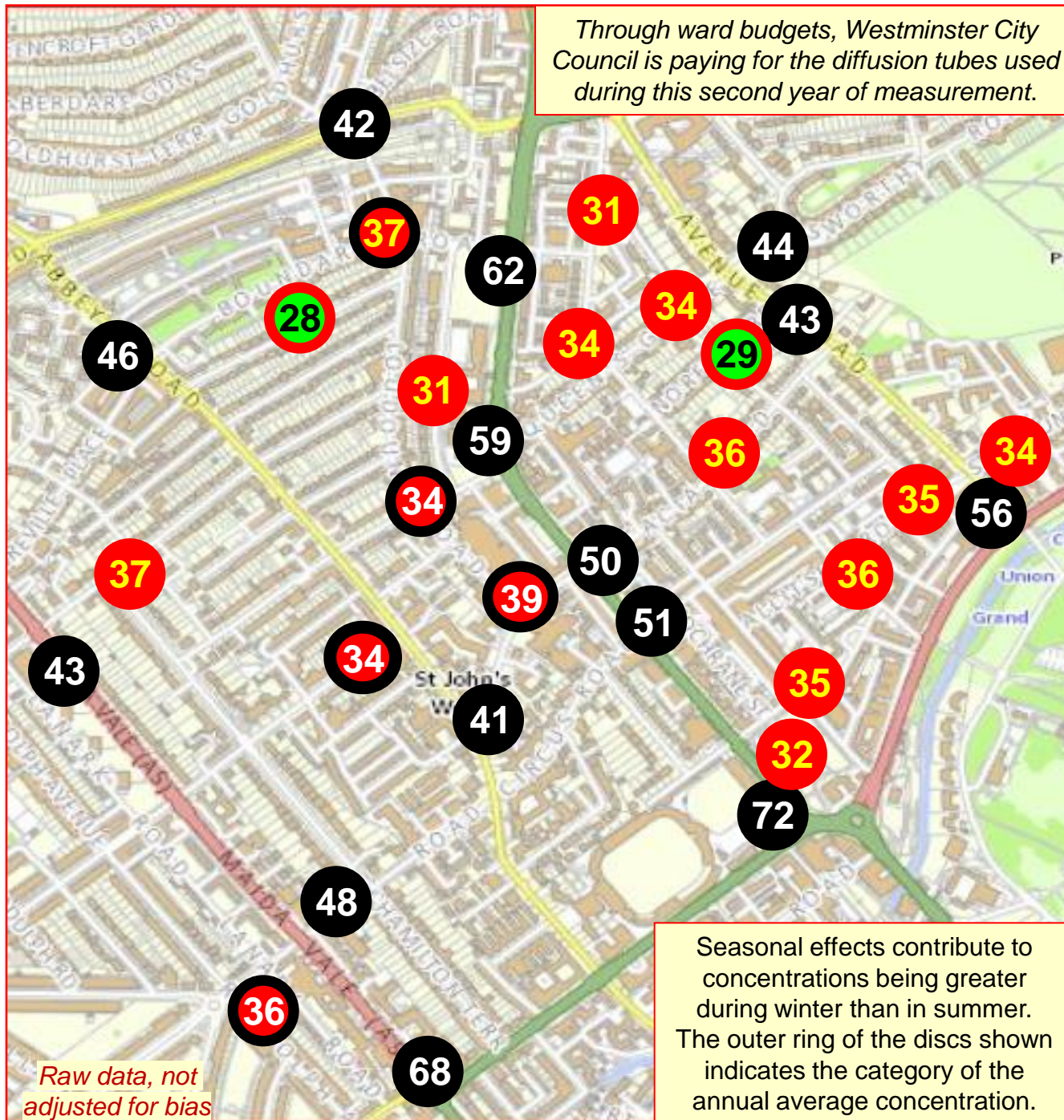
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July 2018

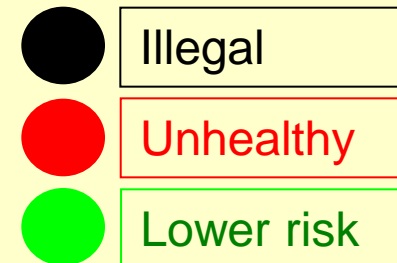
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unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

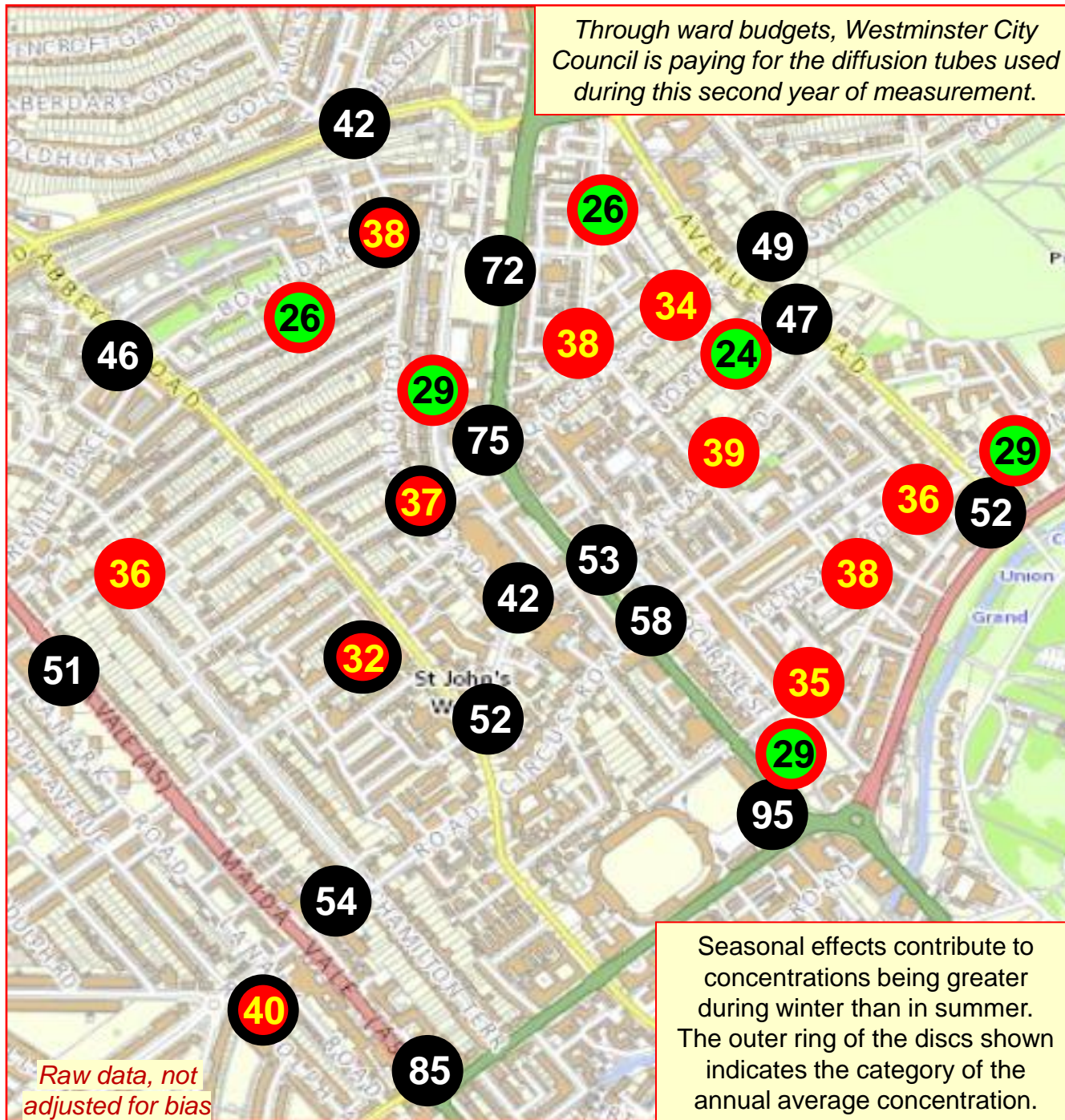
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May 2018

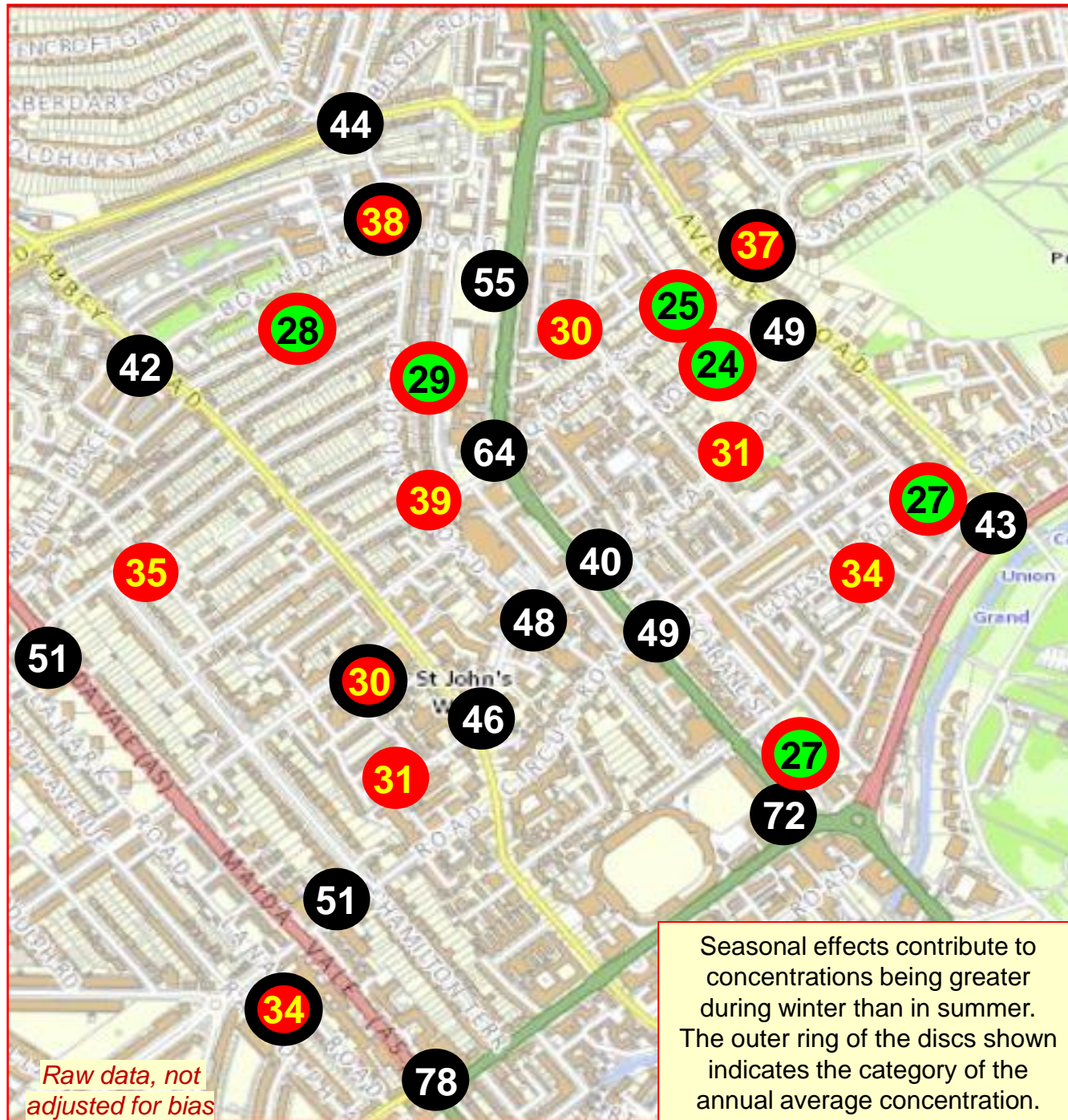
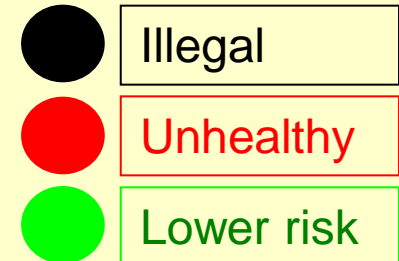
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March 2018

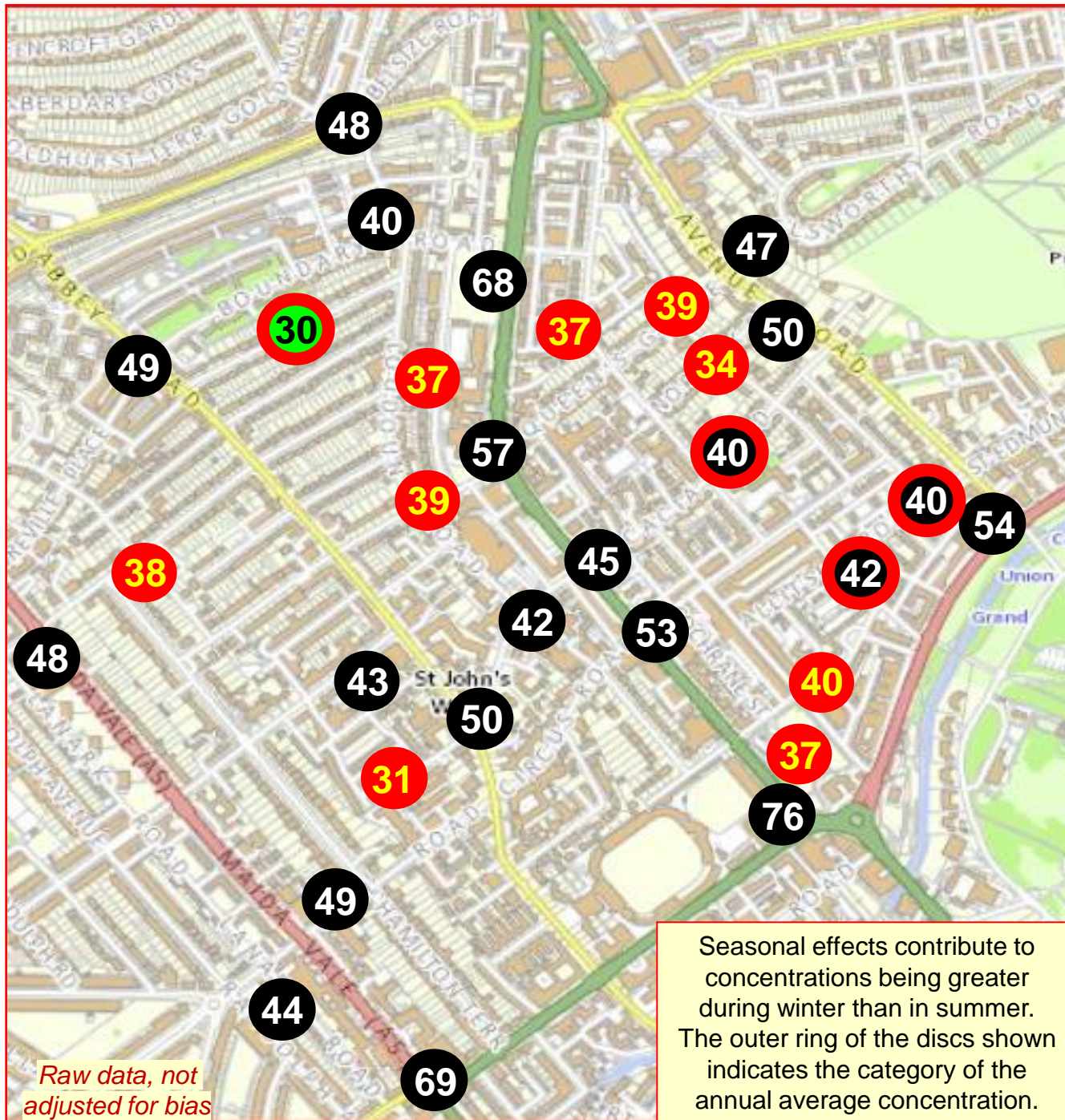
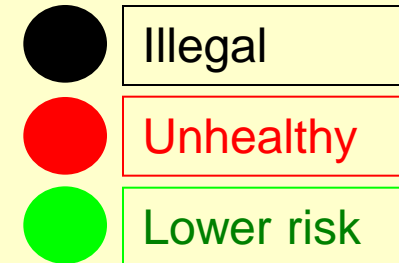
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January 2018

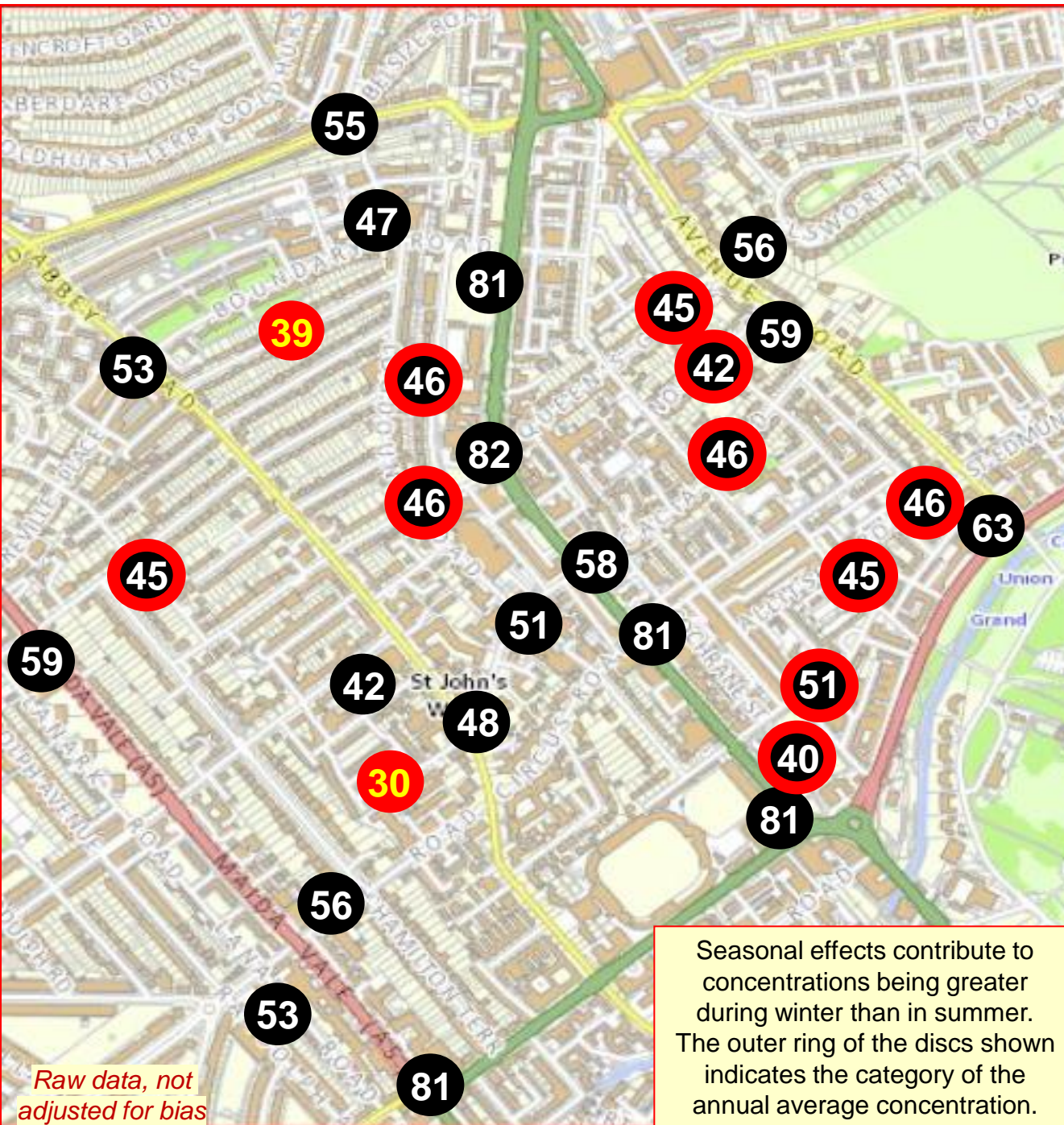
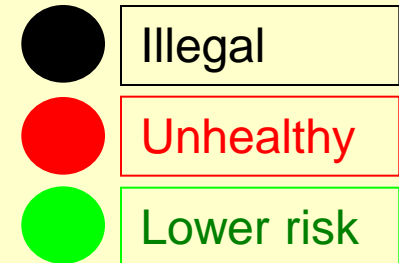
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# November 2017

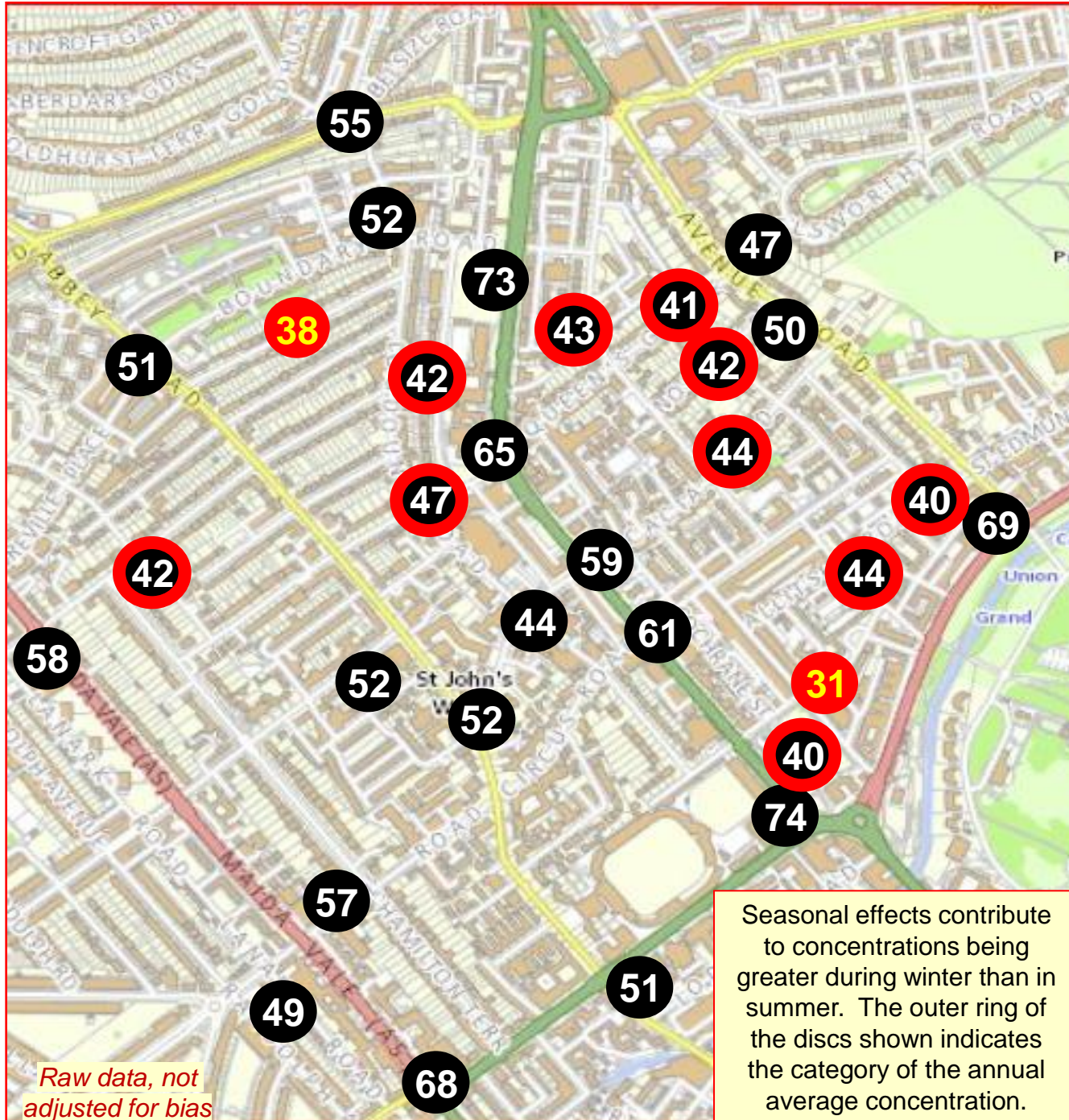
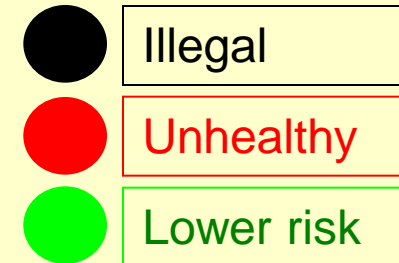
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September 2017

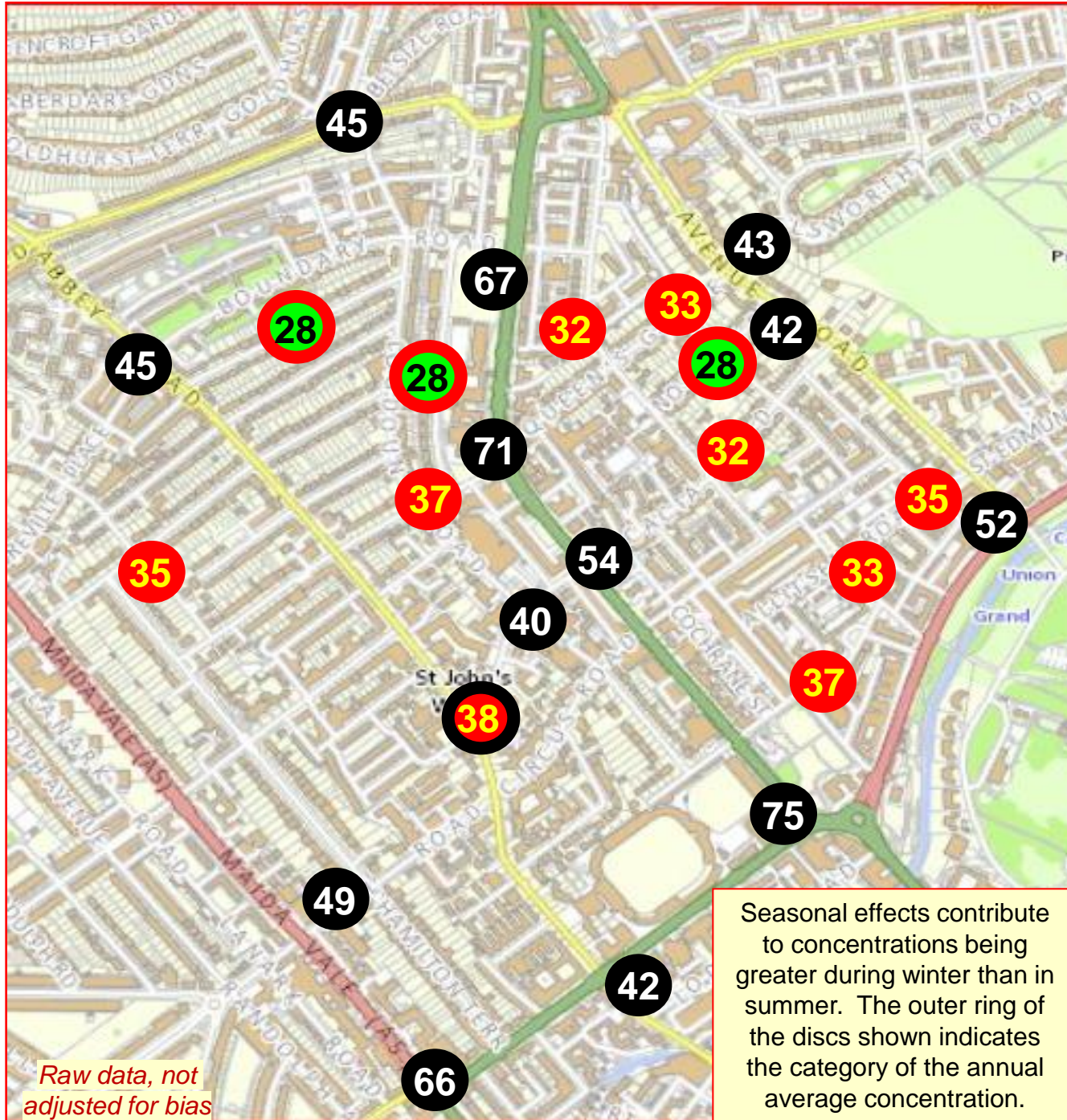
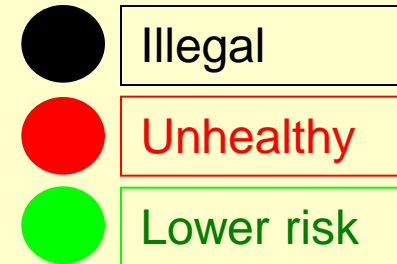
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July 2017

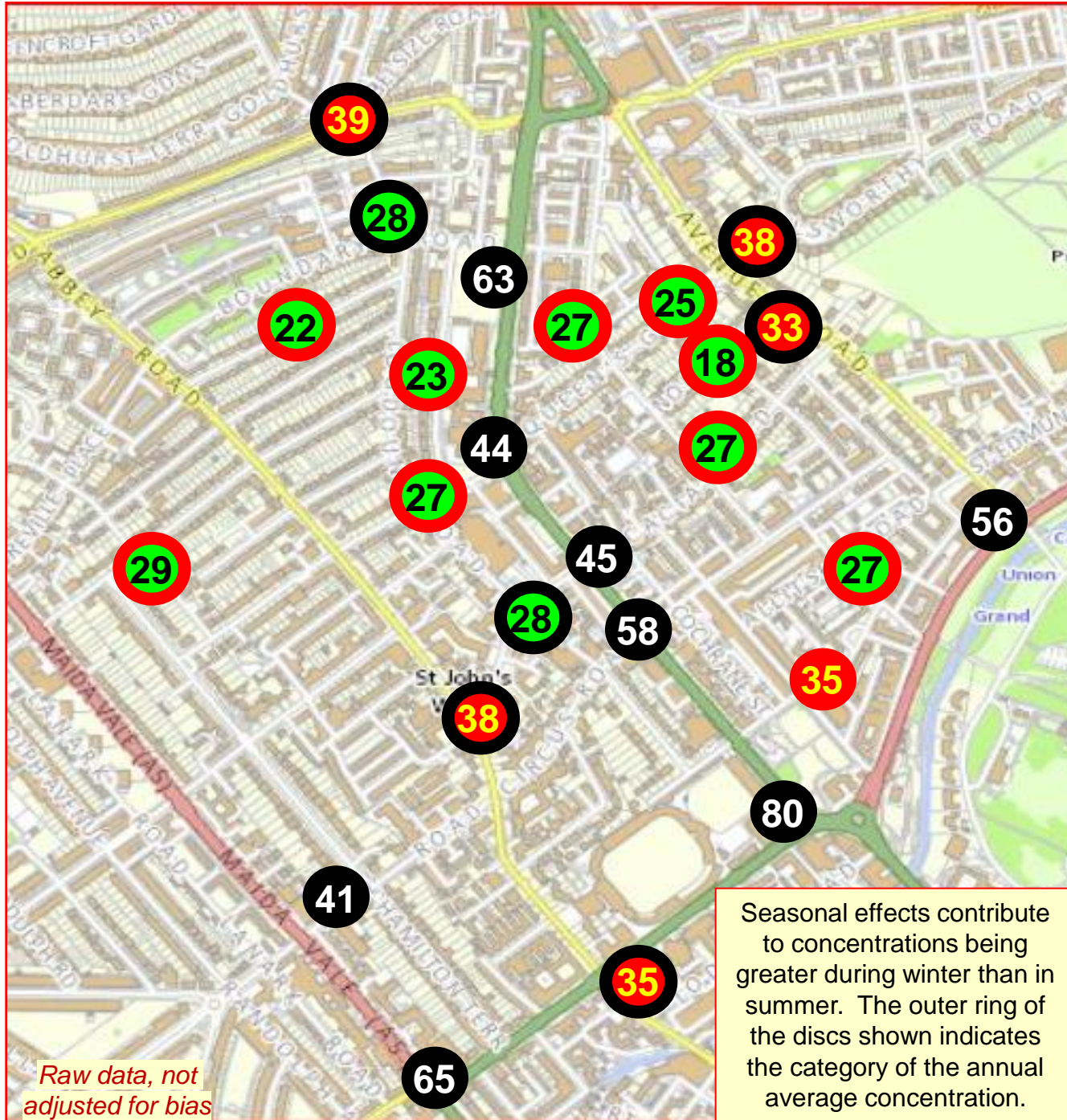
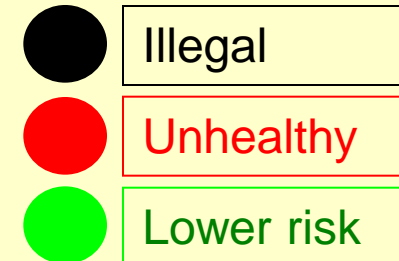
## Air quality (NO<sub>2</sub>) in St John's Wood

unit of measure of amount shown in discs:  $\mu\text{g}/\text{m}^3$

Legal limit:

40  $\mu\text{g}/\text{m}^3$  (annual average)

Informal guide to health risk:  
(if concentration persists for 12 months)



Raw data, not adjusted for bias

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

THE ST JOHN'S WOOD SOCIETY

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