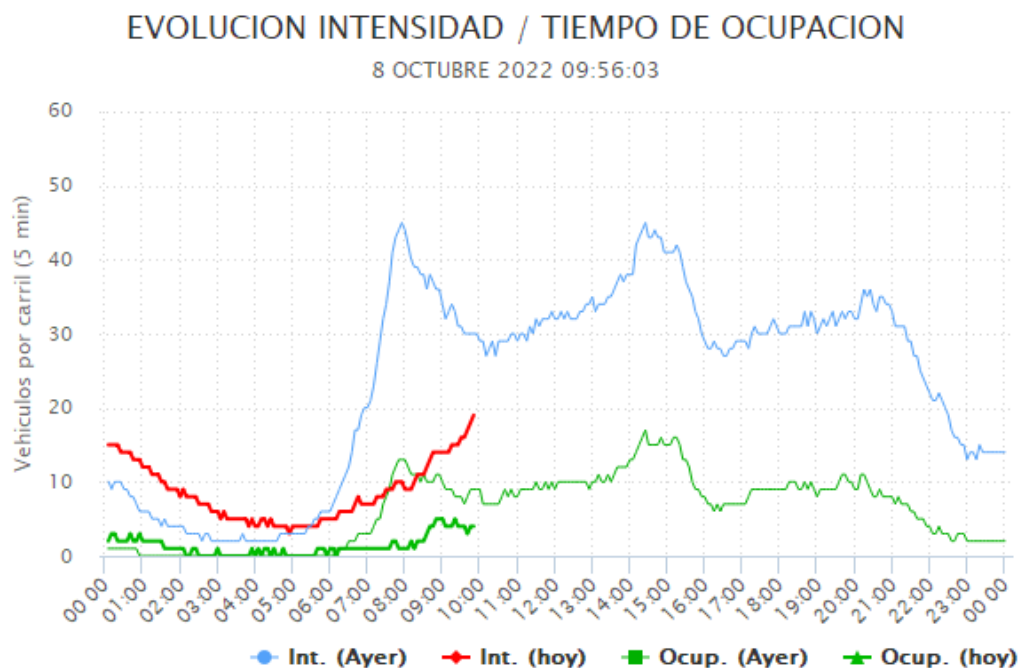
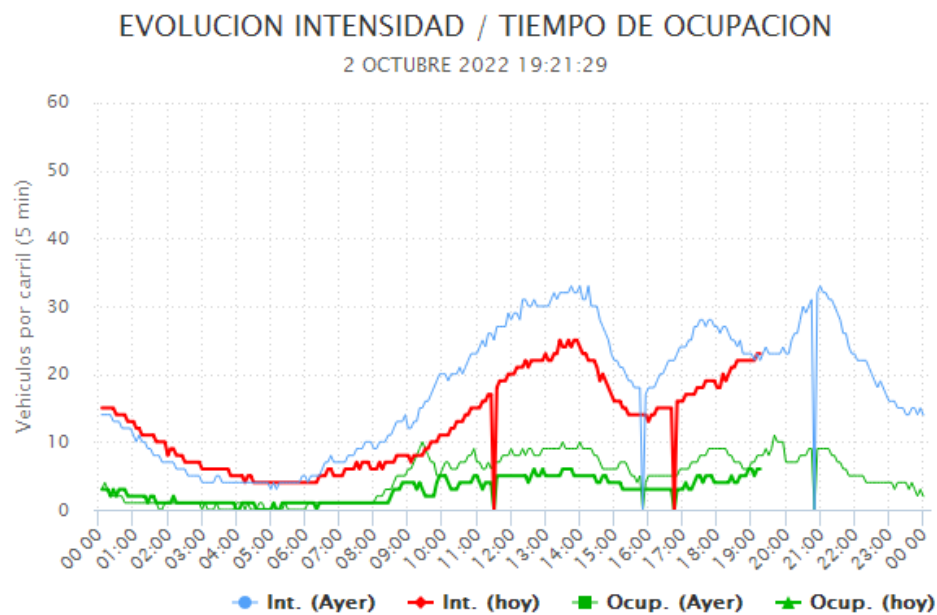


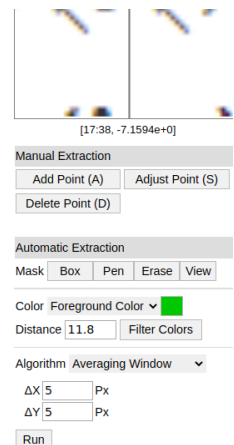
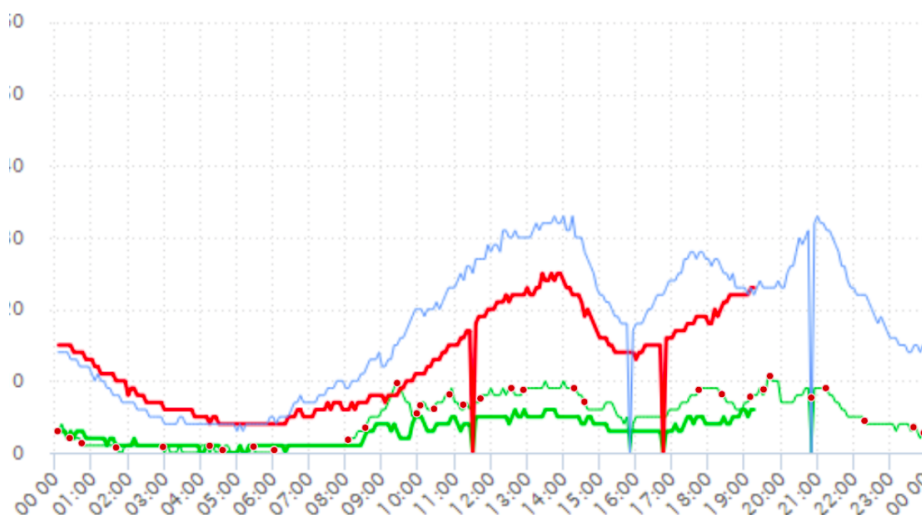
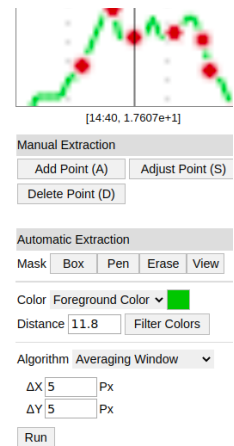
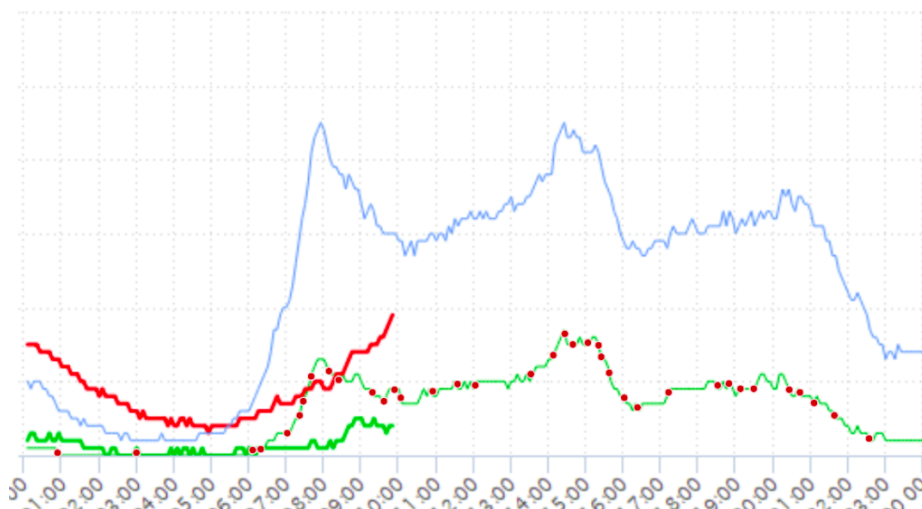
Pruebas color verde



Voy a probar con dos gráficas una con cruces entre las gráficas y otra en la que no hay apenas cruces. Se probará primero con tonos que permitan identificar la gráfica fina. No he incluido imágenes de aquellos tonos que con umbrales por debajo de 3 marcaban puntos en ambas gráficas. Estas son:

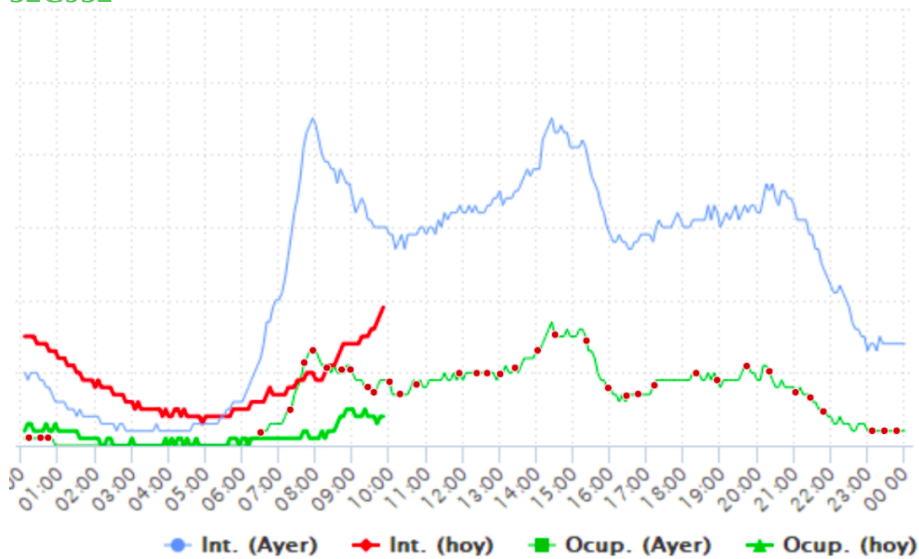


14b414



Esto es lo mejor que se consigue pus con umbral 12 ya comienza a coger puntos de la gráfica de línea gruesa.

52C952



[00:57, 5.0259e+1]

Manual Extraction

Add Point (A) Adjust Point (S)

Delete Point (D)

Automatic Extraction

Mask Box Pen Erase View

Color Foreground Color █

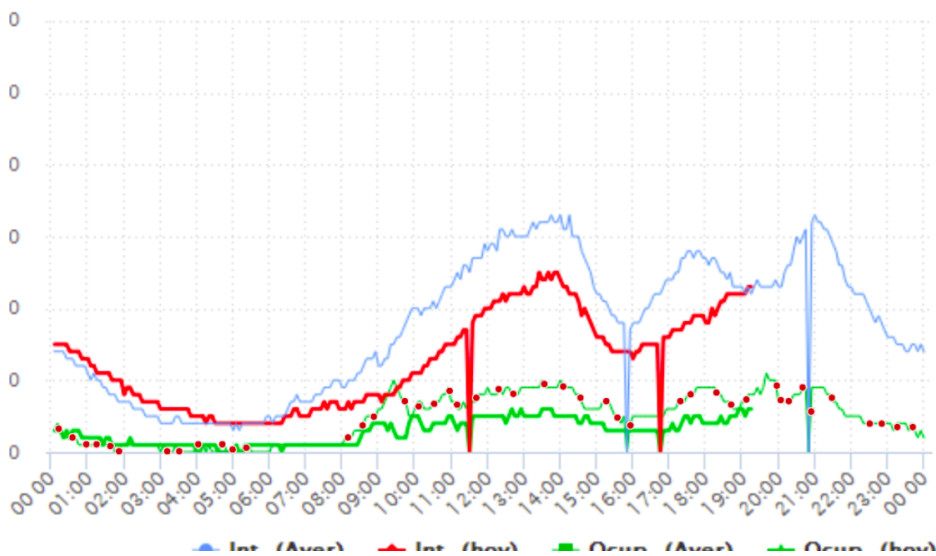
Distance 6 Filter Colors

Algorithm Averaging Window

ΔX 5 Px

ΔY 5 Px

Run



[22:44, 5.1195e+1]

Manual Extraction

Add Point (A) Adjust Point (S)

Delete Point (D)

Automatic Extraction

Mask Box Pen Erase View

Color Foreground Color █

Distance 6 Filter Colors

Algorithm Averaging Window

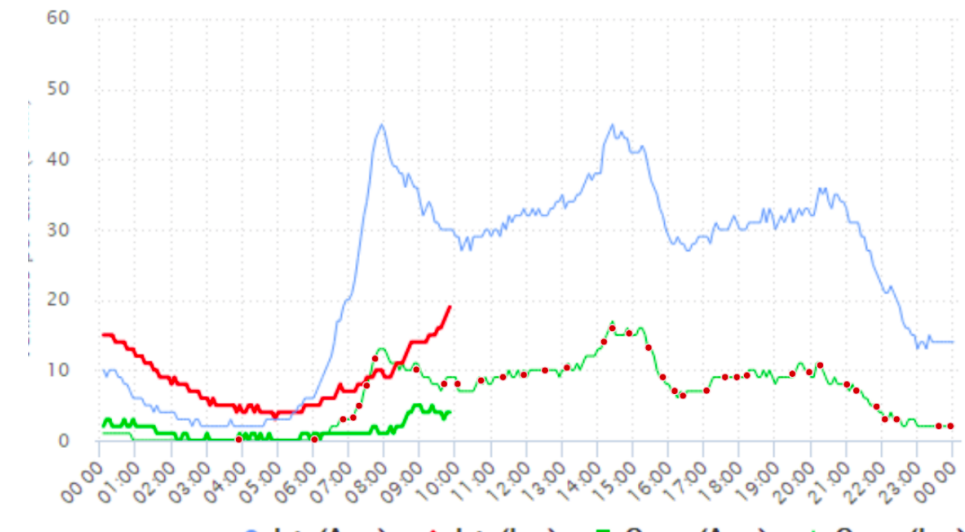
ΔX 5 Px

ΔY 5 Px

Run

Con este tono conseguimos más puntos.

44C444



[07:08, 4.6431e+1]

Manual Extraction

Add Point (A) Adjust Point (S)

Delete Point (D)

Automatic Extraction

Mask Box Pen Erase View

Color Foreground Color ☐

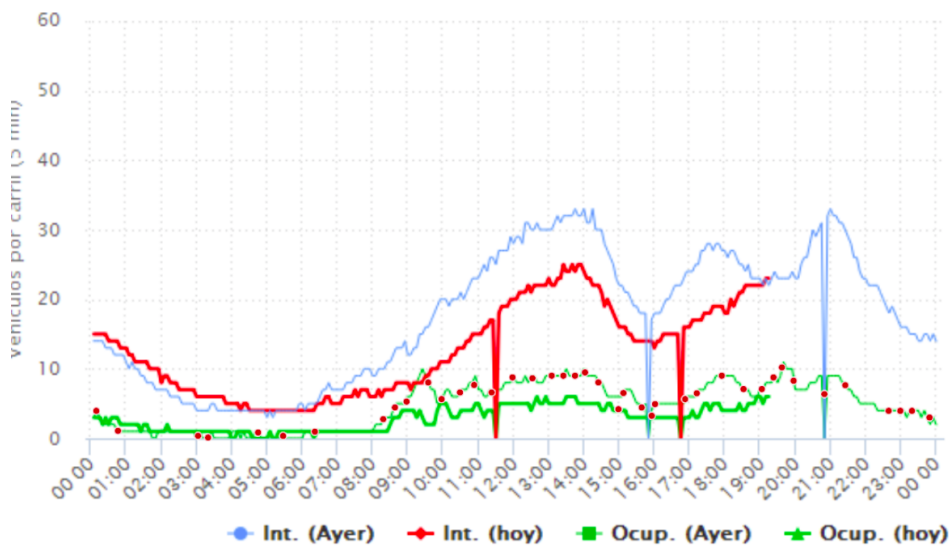
Distance 8.5 Filter Colors

Algorithm Averaging Window

ΔX 5 Px

ΔY 5 Px

Run



[06:34, 4.1298e+1]

Manual Extraction

Add Point (A) Adjust Point (S)

Delete Point (D)

Automatic Extraction

Mask Box Pen Erase View

Color Foreground Color ☐

Distance 8.5 Filter Colors

Algorithm Averaging Window

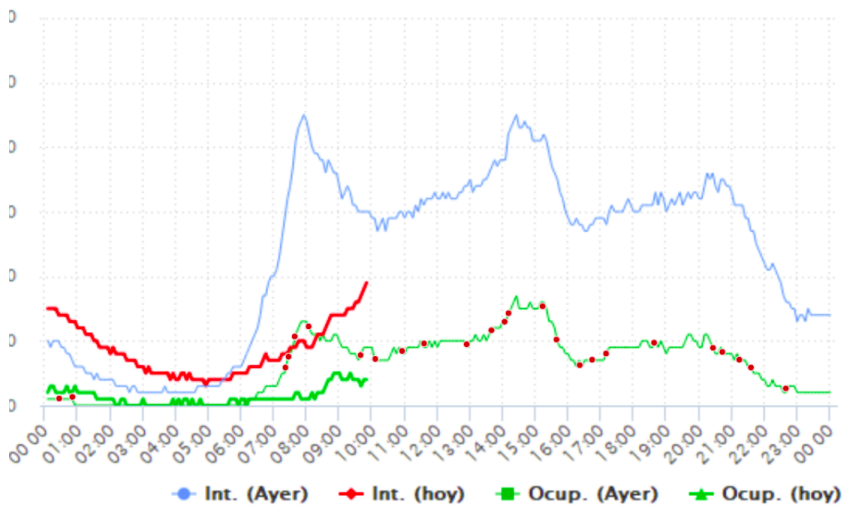
ΔX 5 Px

ΔY 5 Px

Run

Número similar de puntos pero hay zonas que no se abarcan.

5ccc5c



[02:23, 4.7956e+1]

Manual Extraction

Add Point (A)Adjust Point (S)

Delete Point (D)

Automatic Extraction

MaskBoxPenEraseView

Color Foreground Color

Distance 8Filter Colors

Algorithm Averaging Window

ΔX

5

Px

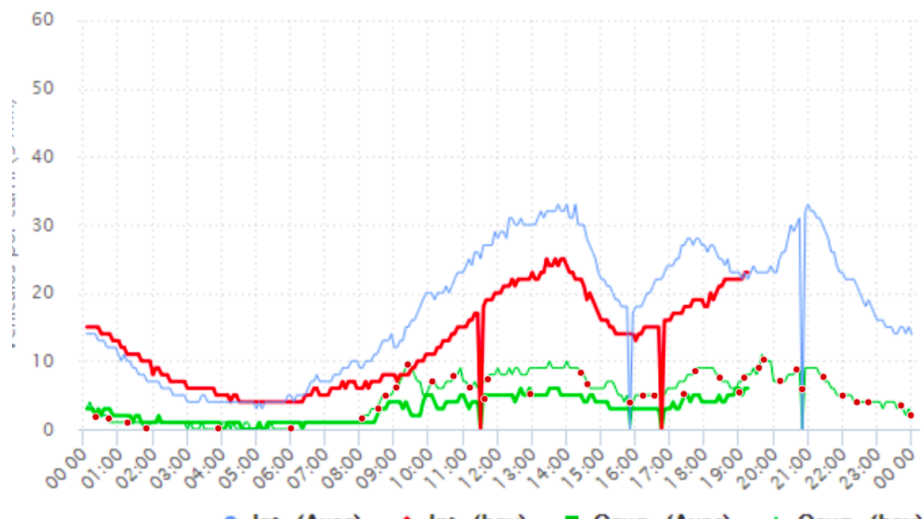
ΔY

5

Px

Run

2 OCTUBRE 2022 19:21:29



[00:02, -7.9306e+0]

Manual Extraction

Add Point (A)Adjust Point (S)

Delete Point (D)

Automatic Extraction

MaskBoxPenEraseView

Color Foreground Color

Distance 8Filter Colors

Algorithm Averaging Window

ΔX

5

Px

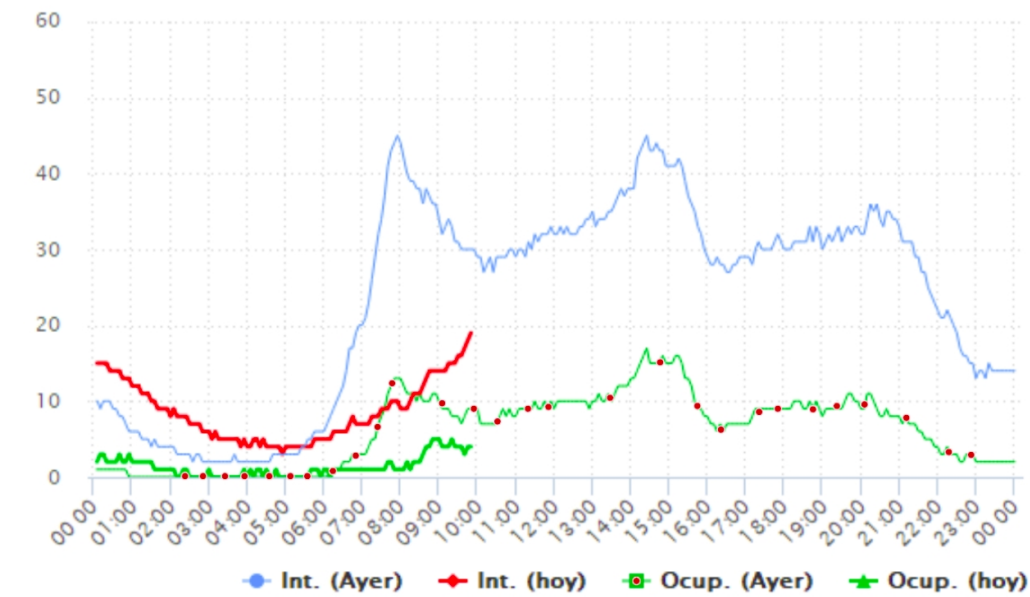
ΔY

5

Px

Run

04b404



[00:10, 4.7232e+1]

Manual Extraction

Add Point (A)Adjust Point (S)

Delete Point (D)

Automatic Extraction

MaskBoxPenEraseView

ColorForeground Color

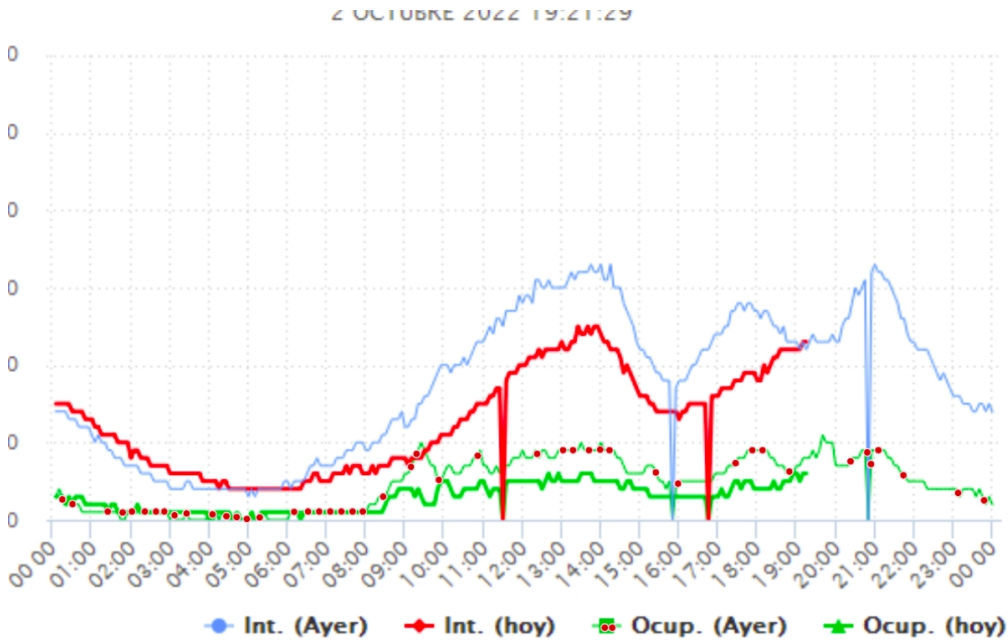
Distance6Filter Colors

AlgorithmAveraging Window

ΔX10Px

ΔY10Px

Run



[20:16, 3.2258e-1]

Manual Extraction

Add Point (A)Adjust Point (S)

Delete Point (D)

Automatic Extraction

MaskBoxPenEraseView

ColorForeground Color

Distance6Filter Colors

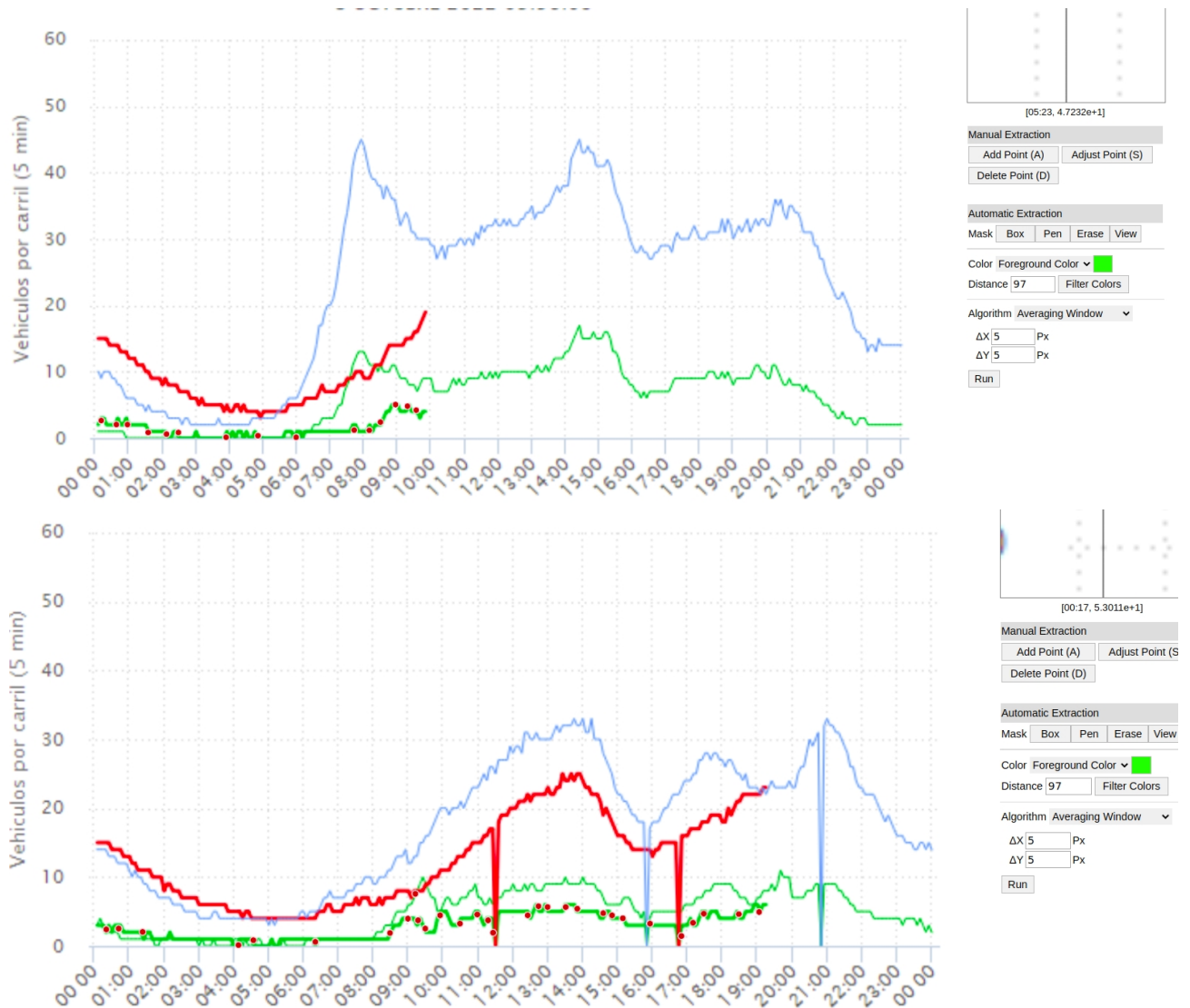
AlgorithmAveraging Window

ΔX5Px

ΔY5Px

Run

7cfogo



Con este tono podemos seleccionar la gráfica de línea gruesa pero de nuevo sin demasiados puntos.

Estos son los colores de la paleta del inicio del documento que han dado mejores resultados.