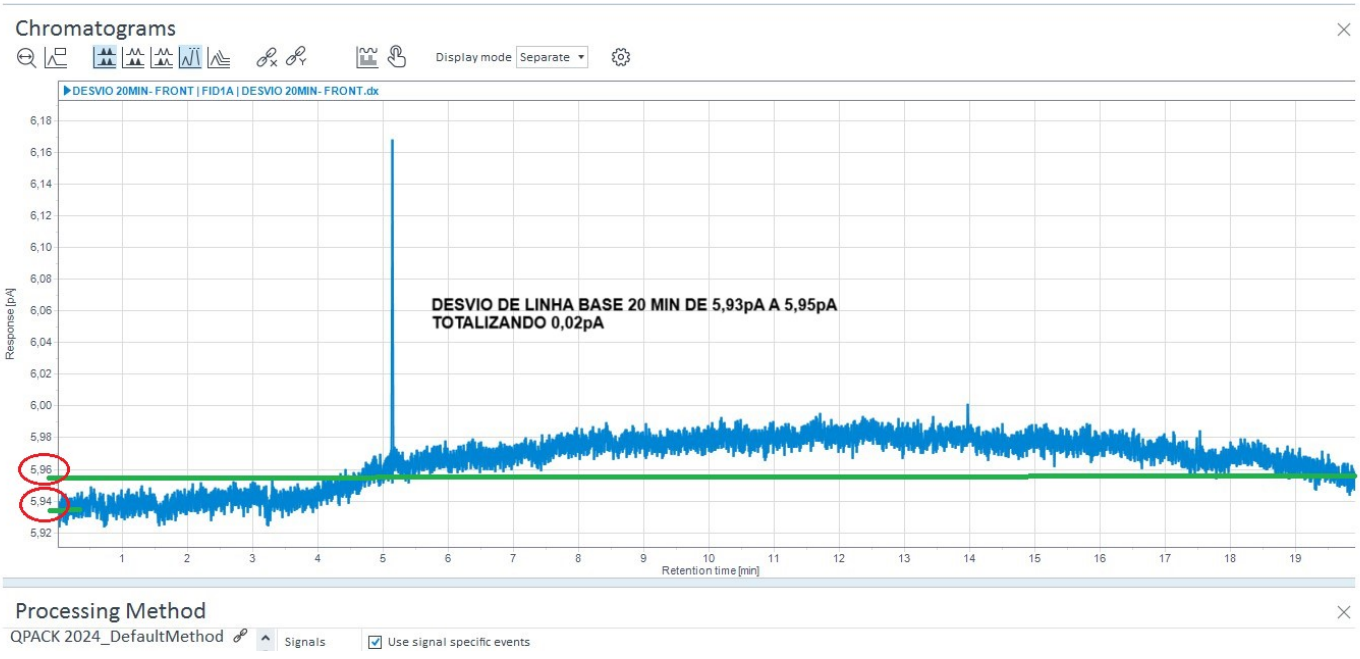
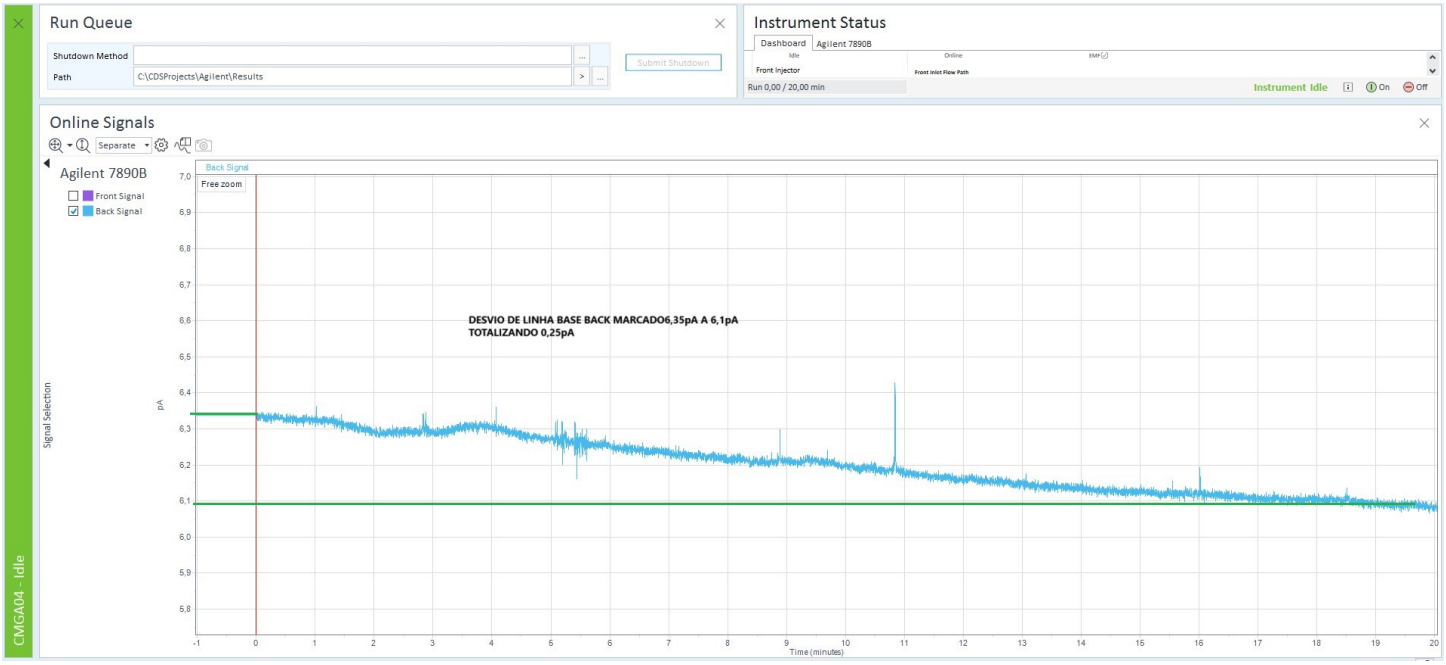
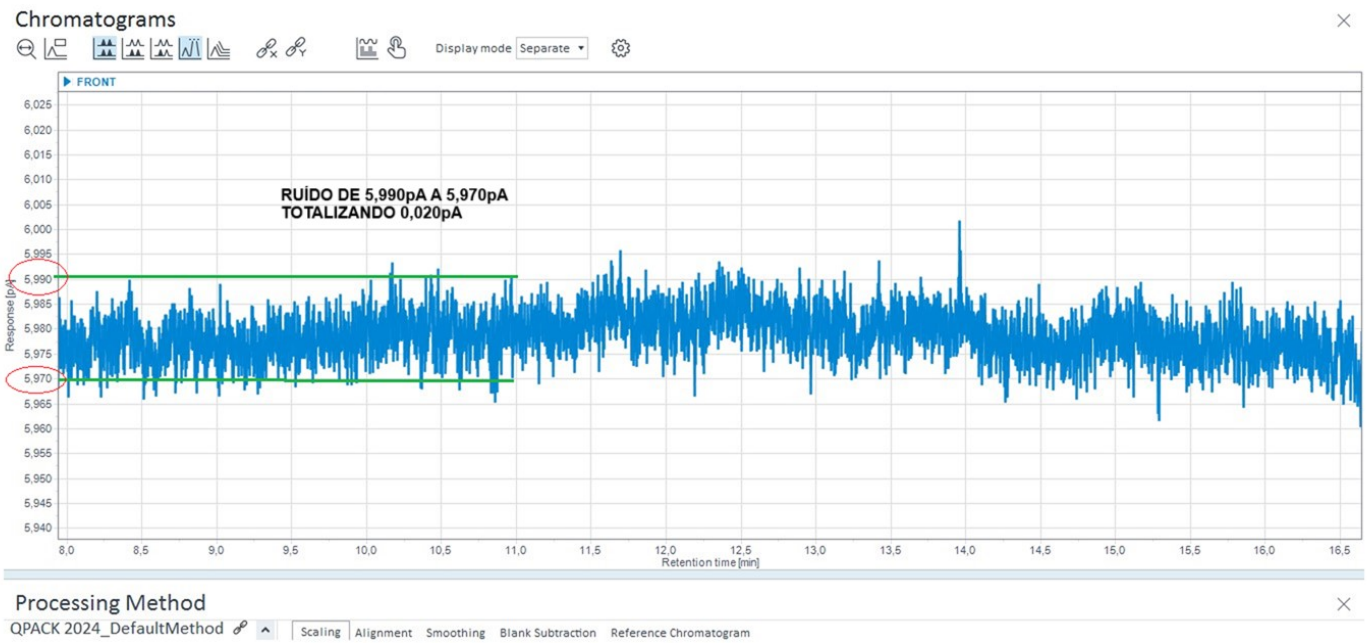
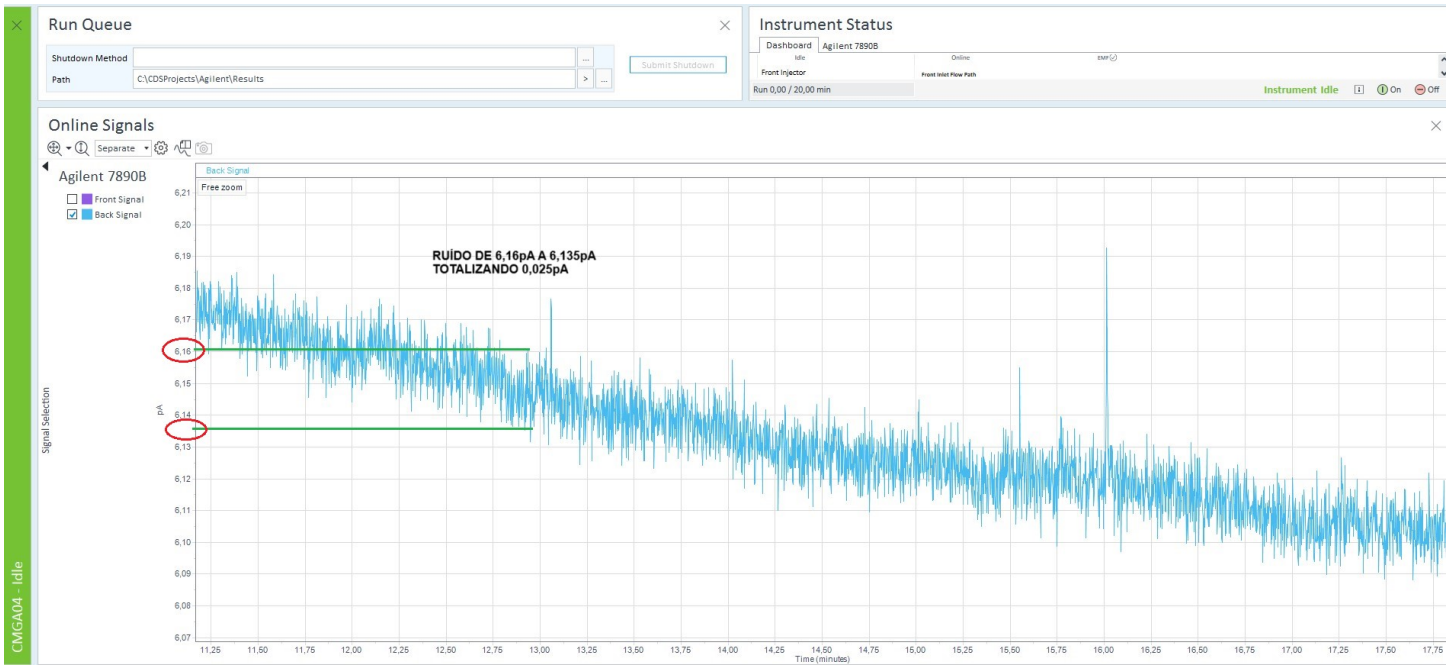

Chromatograms
Display mode Separate
DESVIO 20MIN- FRONT | FID1A | DESVIO 20MIN- FRONT.dx
DESVIO DE LINHA BASE 20 MIN DE 5,93pA A 5,95pA
TOTALIZANDO 0,02pA
Response [pA]
Retention time [min]
Processing Method
QPACK 2024_DefaultMethod
Signals
Use signal specific events


Run Queue
Shutdown Method
Path
C:\CDSProjects\Agilent\Results
Submit Shutdown
Instrument Status
Dashboard
Agilent 7890B
Front Injector
Front Inlet Flow Path
Run 0,00 / 20,00 min
Instrument Idle
On
Off
CMGA04 - Idle
Online Signals
Separate
Agilent 7890B
Front Signal
Back Signal
Back Signal
Free zoom
DESVIO DE LINHA BASE BACK MARCADO6,35pA A 6,1pA
TOTALIZANDO 0,25pA
Signal Selection
pA
Time (minutes)


Chromatograms
Display mode
Separate
FRONT
RUÍDO DE 5,990pA A 5,970pA
TOTALIZANDO 0,020pA
Response [pA]
Retention time [min]
Processing Method
QPACK 2024_DefaultMethod
Scaling
Alignment
Smoothing
Blank Subtraction
Reference Chromatogram


Run Queue
Shutdown Method
Path
C:\CDSProjects\Agilent\Results
Submit Shutdown
Instrument Status
Dashboard
Agilent 7890B
Front Injector
Run 0,00 / 20,00 min
Instrument Idle
On
Off
Online Signals
Separate
Agilent 7890B
Front Signal
Back Signal
Signal Selection
Back Signal
Free zoom
RUÍDO DE 6,16pA A 6,135pA
TOTALIZANDO 0,025pA
pA
Time (minutes)
CMGA04 - Idle