Data File: c:\gilson\sistemas\s4\s4.014\s4.gdt
Date acquired: Tue Jan 15 2019 15:06:53
c:\gilson\sistemas\s4\s4.014\s4.gdt
Created on Tue Jan 15 2019 15:06:53 \ Last Modified Tue Jan 15 2019 15:06:53
(Internal)
C:\GILSON\SISTEMAS\S4\S4.GCT
Created on Tue Mar 22 2016 09:02:05 \ Last Modified Tue May 09 2017 11:39:23
(Internal)
C:\GILSON\SISTEMAS\S4\S4.CFG
Created on Tue Mar 22 2016 08:59:00 \ Last Modified Thu Jul 07 2016 11:38:54
(Internal)
C:\GILSON\SISTEMAS\S4\S4.GAN
Created on Tue Mar 22 2016 09:13:33 \ Last Modified Thu Mar 30 2017 10:44:37

Analysis Method: C:\GILSON\SISTEMAS\S4\S4.GAN
Created on Tue Mar 22 2016 09:13:33 \ Last Modified Thu Mar 30 2017 10:44:37
Sample name: Step 1   Injection Number: 1   *Unknown*
Analyzed on: Mon Jan 28 2019 14:29:19

Analysis Method Events
 0.00   Default Baseline   initial default
 0.00   Disable Negative Peak Integration   initial default
 0.00   Peak Width 0.2   initial default
 0.00   Peak Sensitivity 200 initial default
Channel Scales
<Auto range Analysis Channel>
UV 118 Ch1   0.00 to 6000.00 mVolt (0 %offset), Data rate: 20.00 (points/second)   <Analysis Channel>

Reporting
 Area / Height Report (quantify by area)
 Min area reported: 0
 Include unnamed peaks
 Include summary statistics for unknown group samples
 Include individual values for unknown group samples
 Include summary statistics for standard samples
 Include individual values for standard samples

Report Output
 Save report to file
 Save calibration summary
 Save unknown summary
 Print: <nothing>
 Print Calibration: <nothing>

Peak Analysis Error Conditions

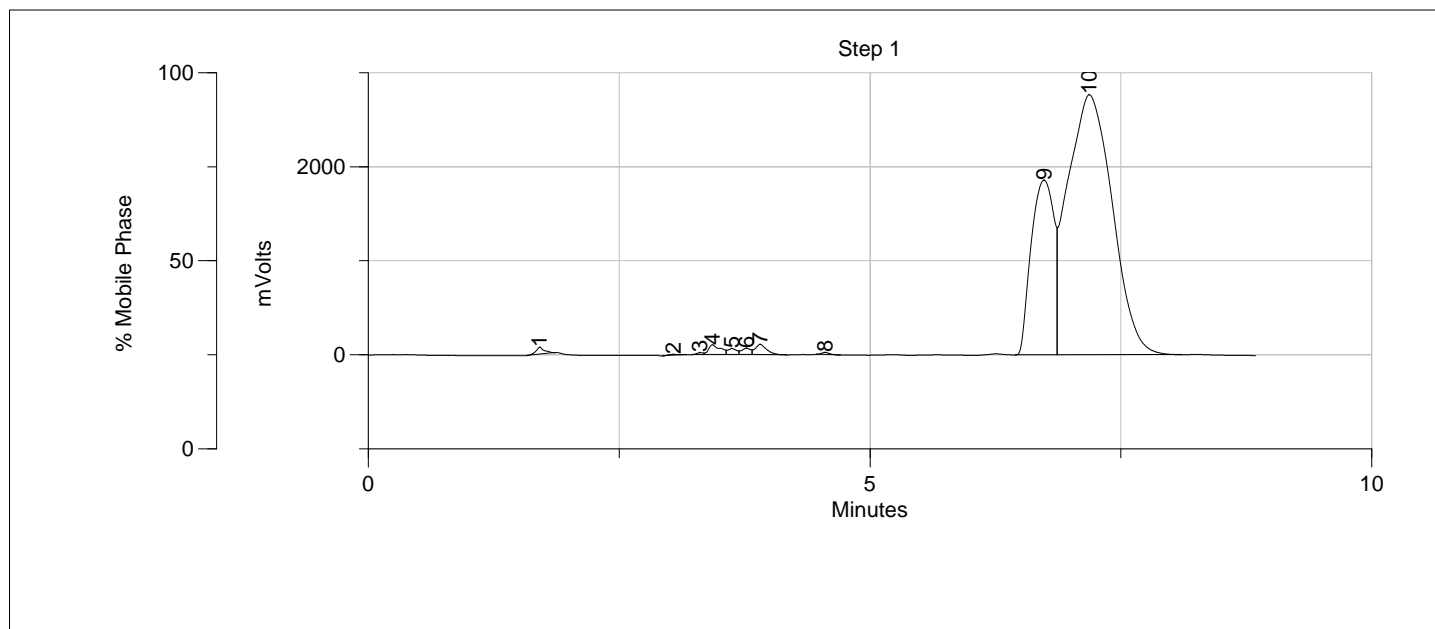Background Blank Removal
 <None>

Track peak retention time

Peak Table
 <None>

Peak Detection Parameters
 Relative Error: 5 (%) Absolute Error: 0.1 (min)

—— > c:\gilson\sistemas\s4\s4.014\s4.gdt : UV 118 Ch1 : Step 1: Inj. Number: 1

	Inj. Number	Peak Name	R. Time	Area	Sample Descrip.					
1	1.00	1	1.71	733754.12	Step 1					
2	1.00	2	3.03	151574.28	Step 1					
3	1.00	3	3.31	169668.36	Step 1					
4	1.00	4	3.43	1459830.12	Step 1					

	Inj. Number	Peak Name	R. Time	Area	Sample Descrip.					
5	1.00	5	3.62	674446.50	Step 1					
6	1.00	6	3.77	750445.88	Step 1					
7	1.00	7	3.91	1508483.25	Step 1					
8	1.00	8	4.55	219272.80	Step 1					
9	1.00	9	6.73	49098444.00	Step 1					
10	1.00	10	7.19	142098096.00	Step 1					

	Inj. Number	Peak Name	R. Time	Area	Sample Descrip.					
5	1.00	5	3.62	674446.50	Step 1					
6	1.00	6	3.77	750445.88	Step 1					
7	1.00	7	3.91	1508483.25	Step 1					
8	1.00	8	4.55	219272.80	Step 1					
9	1.00	9	6.73	49098444.00	Step 1					
10	1.00	10	7.19	142098096.00	Step 1					