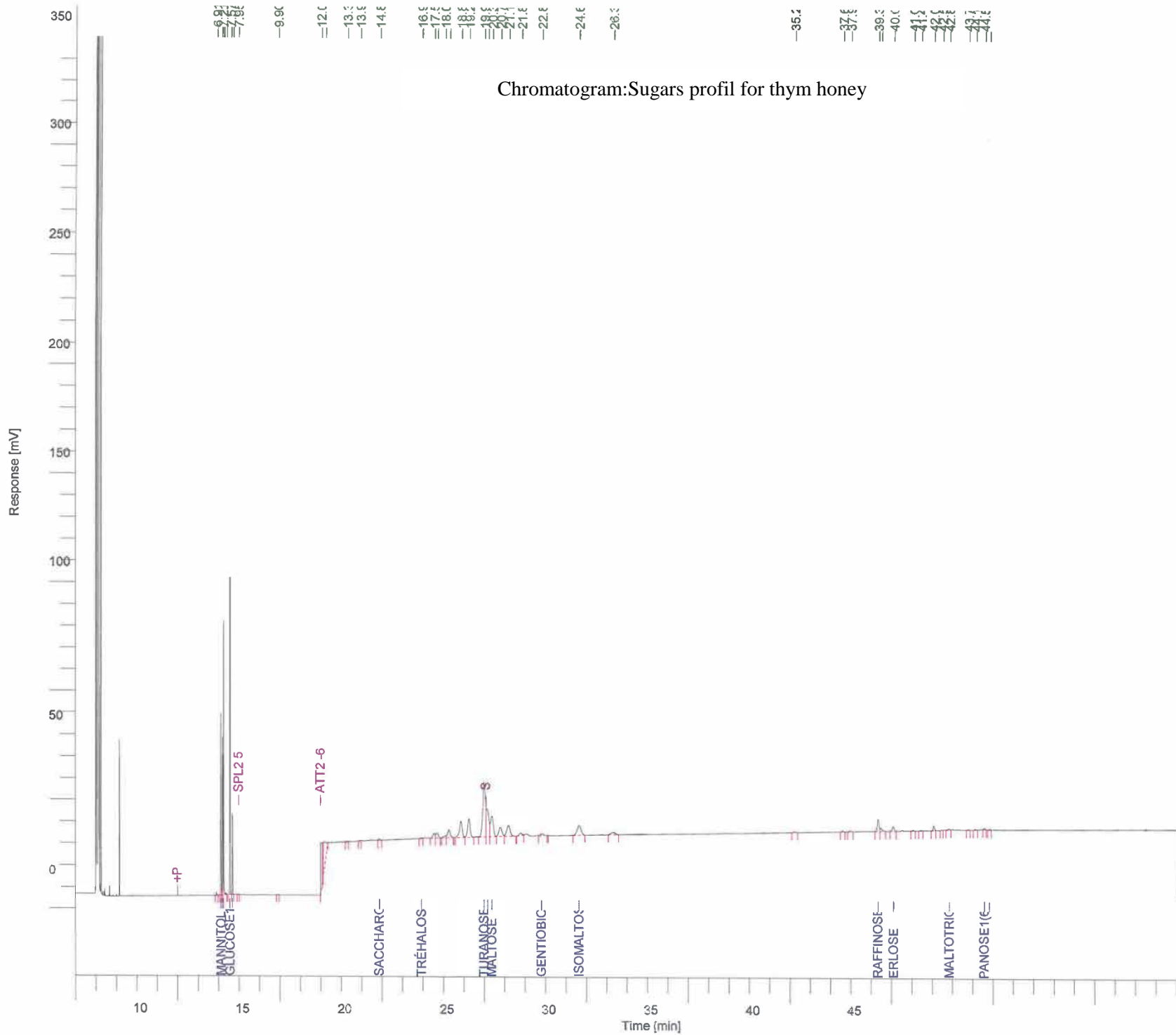


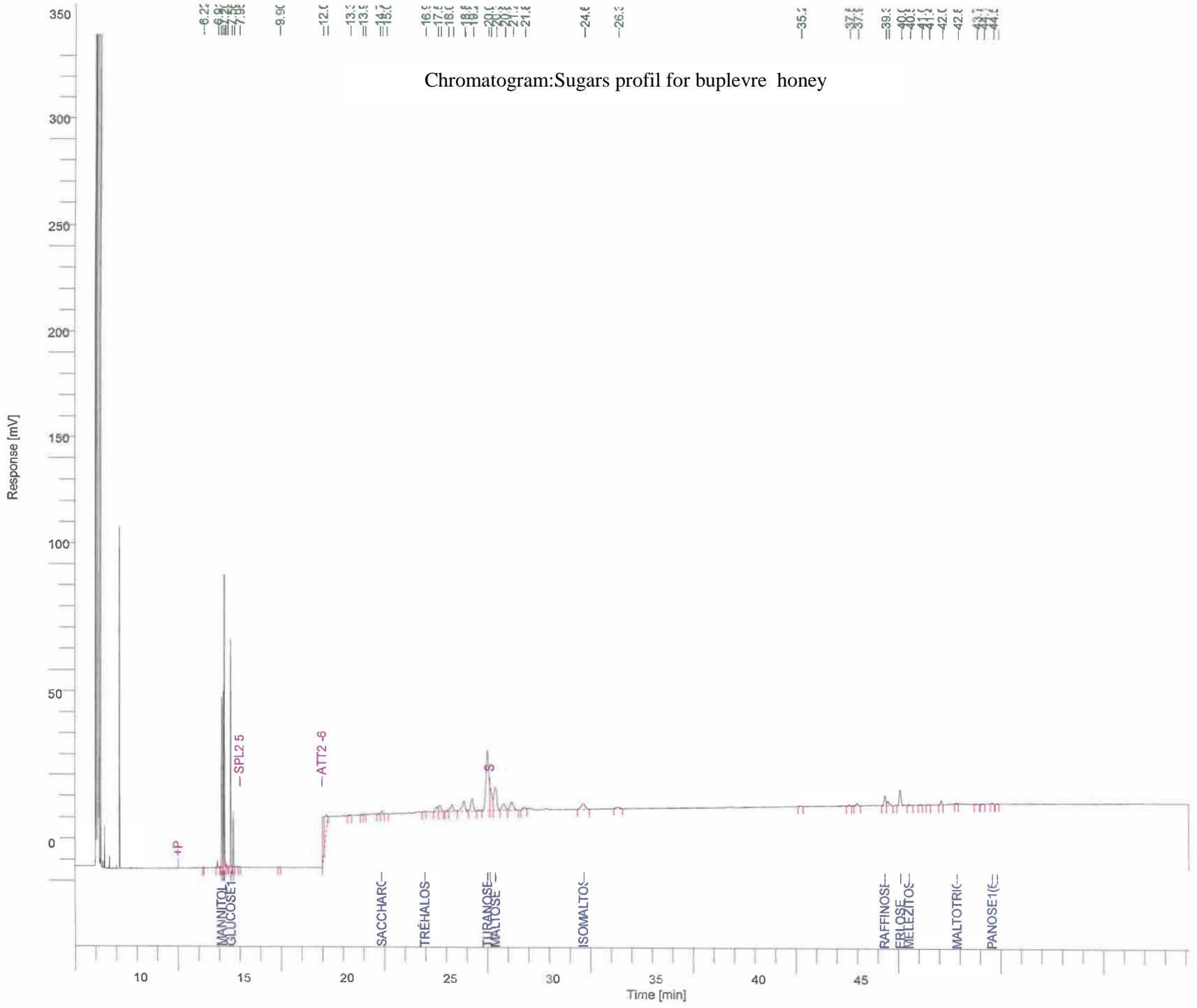
Chromatogram

Sample Name : thym sem4119
 File Name : C:\GC\Data\ROUTINE\sem4119\sem4119.raw
 Date : 12/18/2019 12:18:38 PM
 Method :
 Start Time : 0.00 min
 End Time : 54.19 min
 Time of Injection : 10/8/2019 1:36:10 AM
 Low Point : 0.00 mV
 High Point : 400.00 mV
 Plot Offset : 0.00 mV
 Plot Scale : 400.0 mV



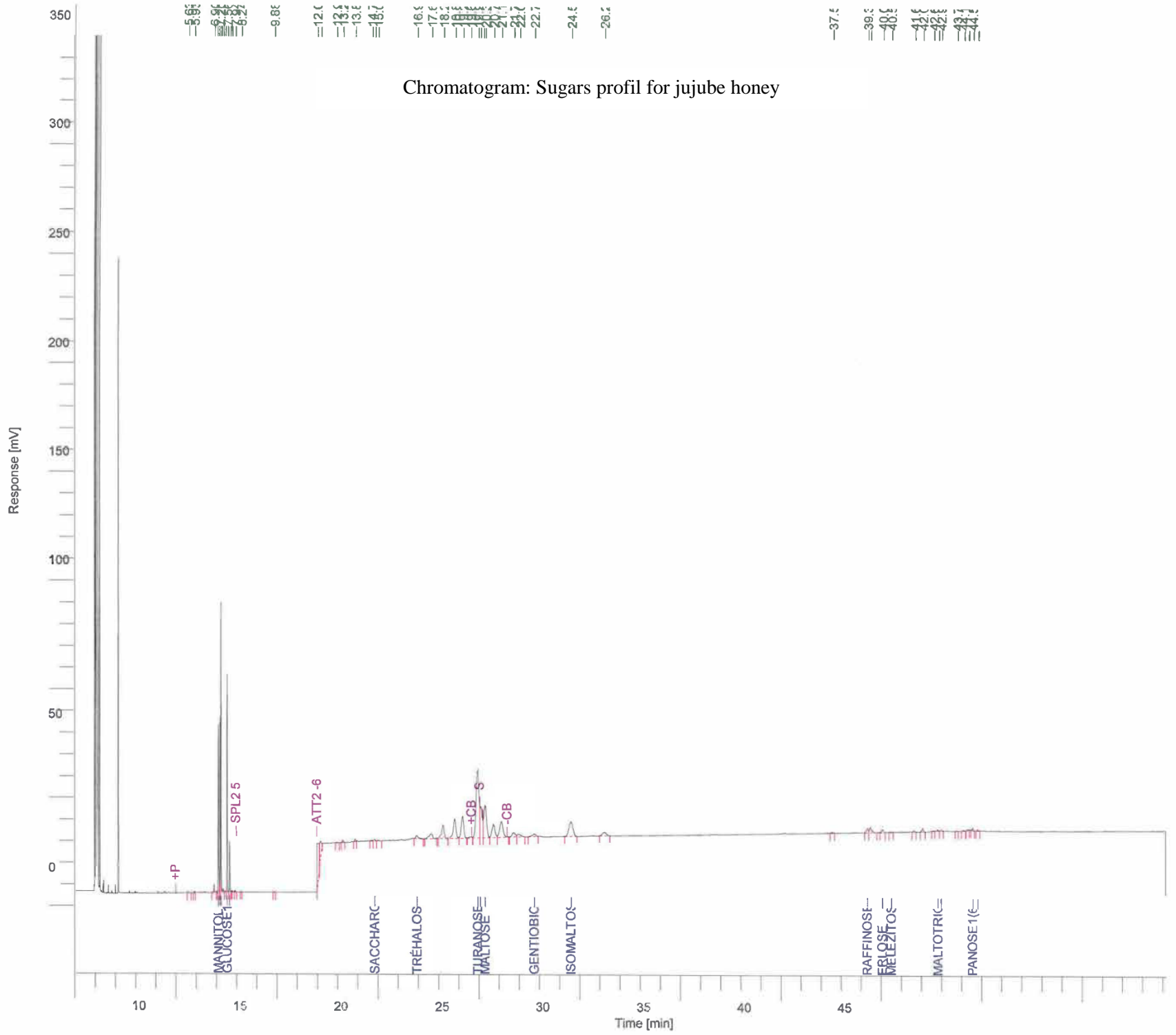
Chromatogram

Sample Name : buple rum sem4119
 007 File Name : C:\GC\Data\ROUTINE\sem4119\24667
 sem4119.raw Date : 12/18/2019 12:17:54 PM
 Method :
 Start Time : 0.00 min End Time : 54.19 min Time of Injection: 10/7/2019 10:23:48 PM
 Plot Offset: 0.00 mV Plot Scale: 400.0 mV Low Point : 0.00 mV High Point : 400.00 mV



Chromatogram

Sample Name : jujubier sem4519 Sample #: 013 File Name : C:\GC\Data\ROUTINE\sem4519\24674 sem4519.raw Date : 12/18/2019 12:23:10 PM Time of Injection: 11/5/2019 3:53:27 AM High Point : 400.00 mV
 Method : Start Time : 0.00 min End Time : 54.19 min Low Point : 0.00 mV
 Plot Offset: 0.00 mV Plot Scale: 400.0 mV



Chromatogram

Sample Name : polyfloral sem4119
 011 File Name : C:\GC\Data\ROUTINE\sem4119\24671
 sem4119.raw Date : 12/18/2019 12:26:04 PM
 Method : Time of Injection: 10/8/2019 2:40:21 AM
 Start Time : 0.00 min End Time : 54.19 min Low Point : 0.00 mV High Point : 400.00 mV
 Plot Offset : 0.00 mV Plot Scale: 400.0 mV

