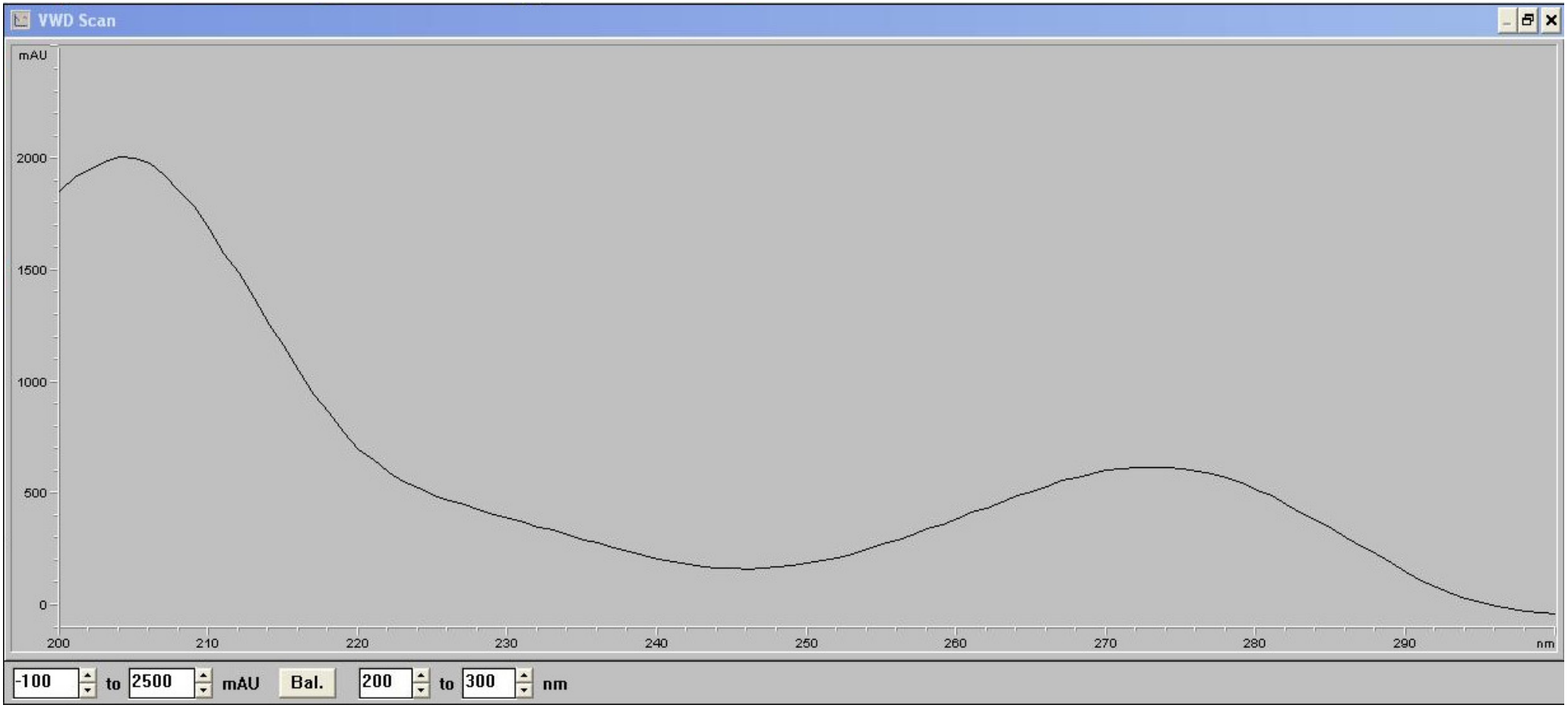
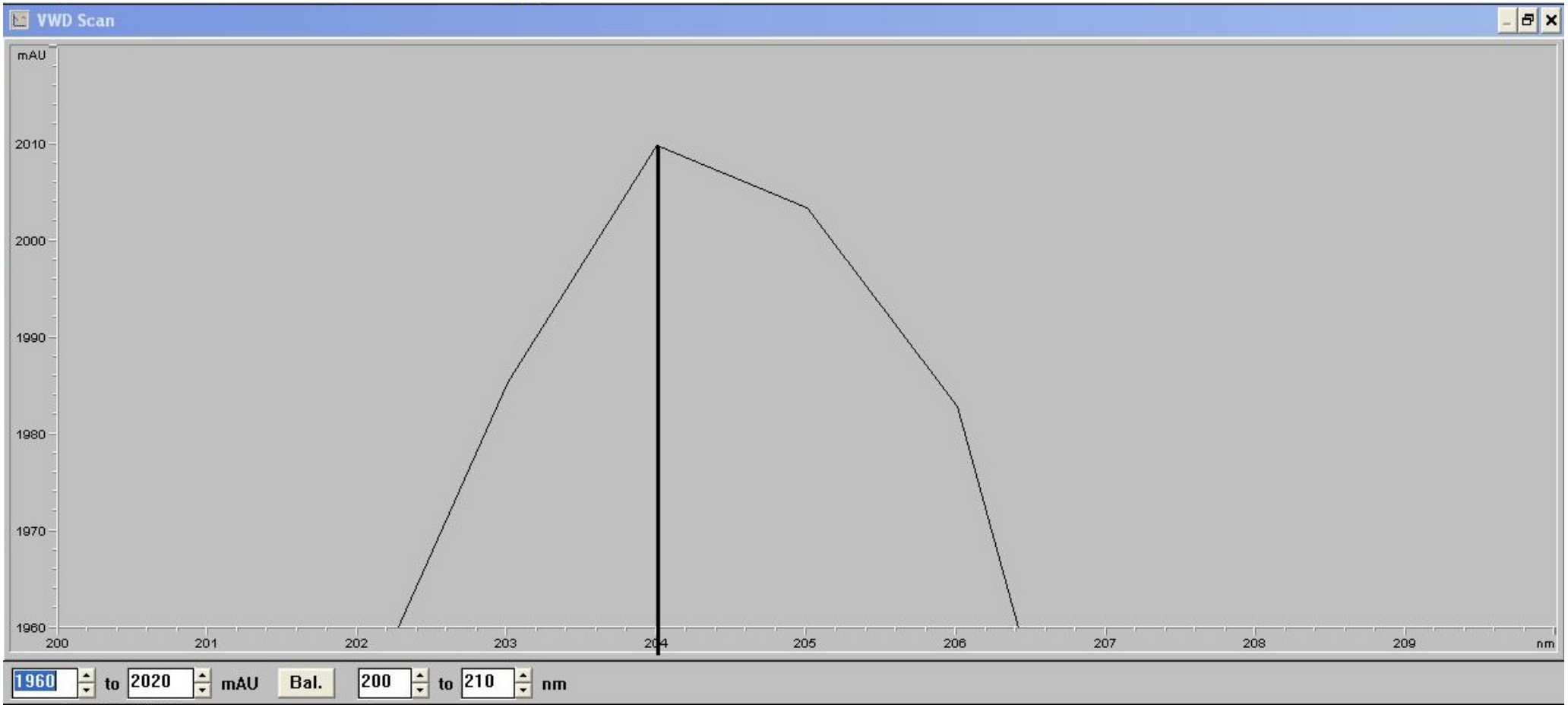
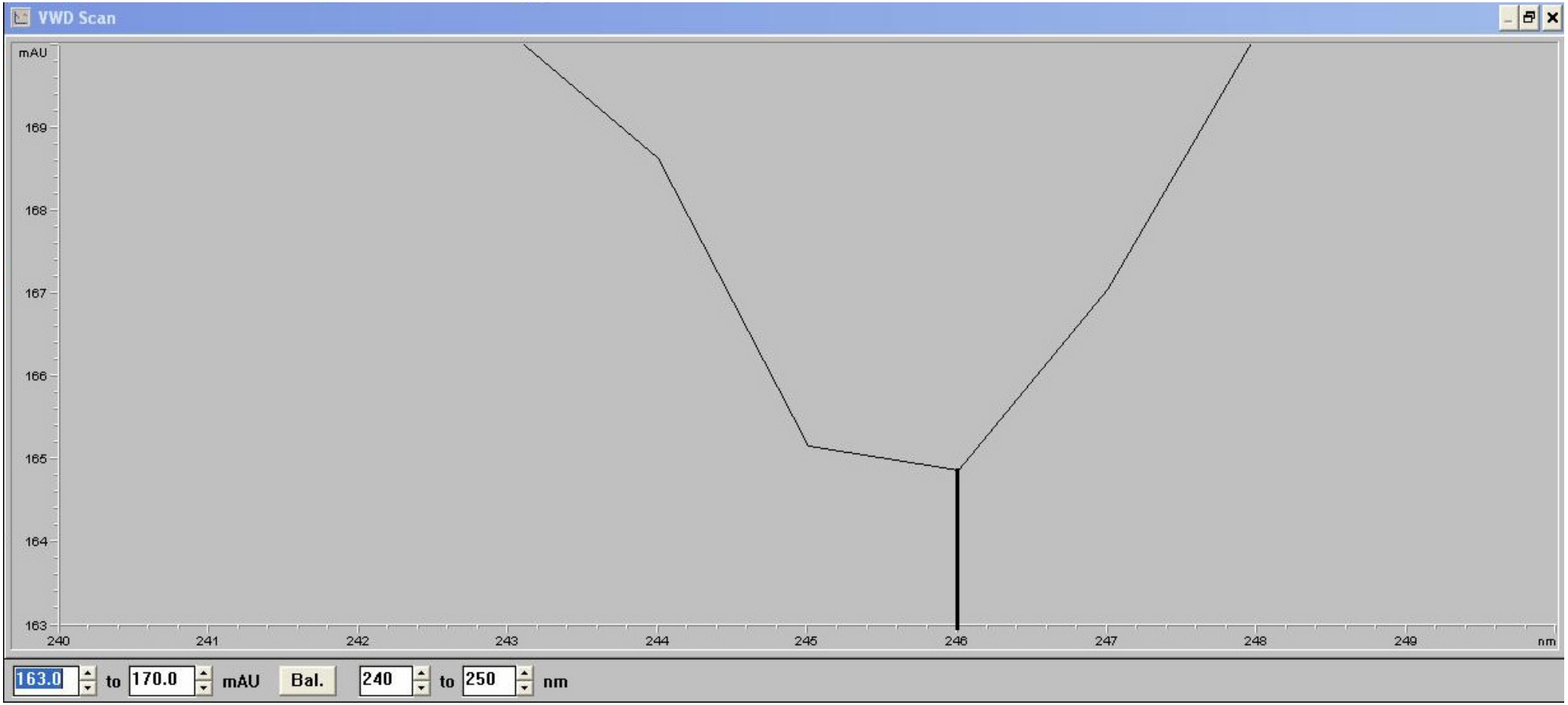
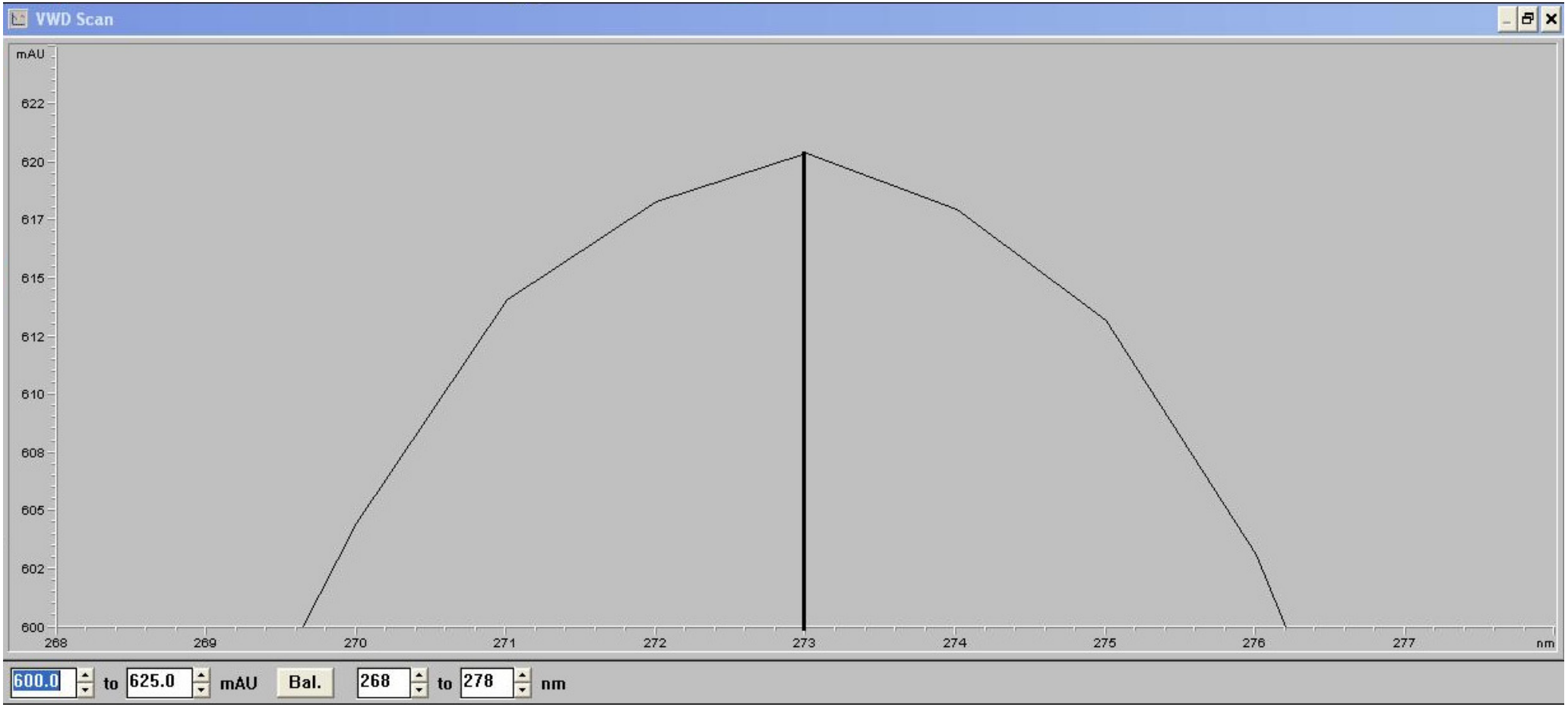
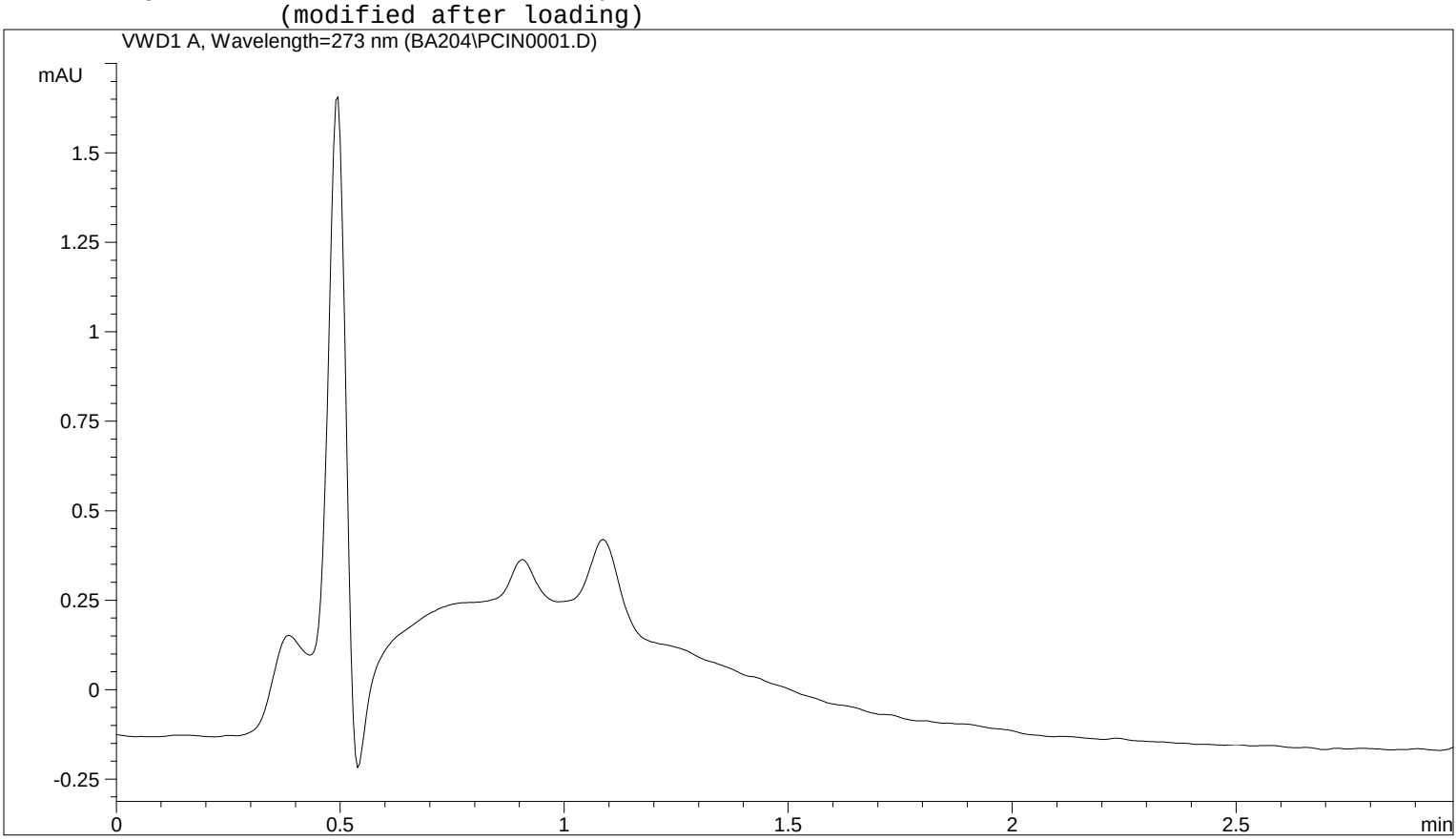

VWD Scan
mAU
2000
1500
1000
500
0
200
210
220
230
240
250
260
270
280
290
nm
-100
to
2500
mAU
Bal.
200
to
300
nm


VWD Scan
mAU
2010
2000
1990
1980
1970
1960
200
201
202
203
204
205
206
207
208
209
nm
1960
to
2020
mAU
Bal.
200
to
210
nm


VWD Scan
mAU
169
168
167
166
165
164
163
240
241
242
243
244
245
246
247
248
249
nm
163.0
to
170.0
mAU
Bal.
240
to
250
nm


VWD Scan
mAU
622
620
617
615
612
610
608
605
602
600
268
269
270
271
272
273
274
275
276
277
nm
600.0
to
625.0
mAU
Bal.
268
to
278
nm

```
==================================================================
Injection Date  : 25/4/2017 13:10:20            Seq. Line :   1
Sample Name     : Branco 1                       Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                    External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==================================================================
```

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Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

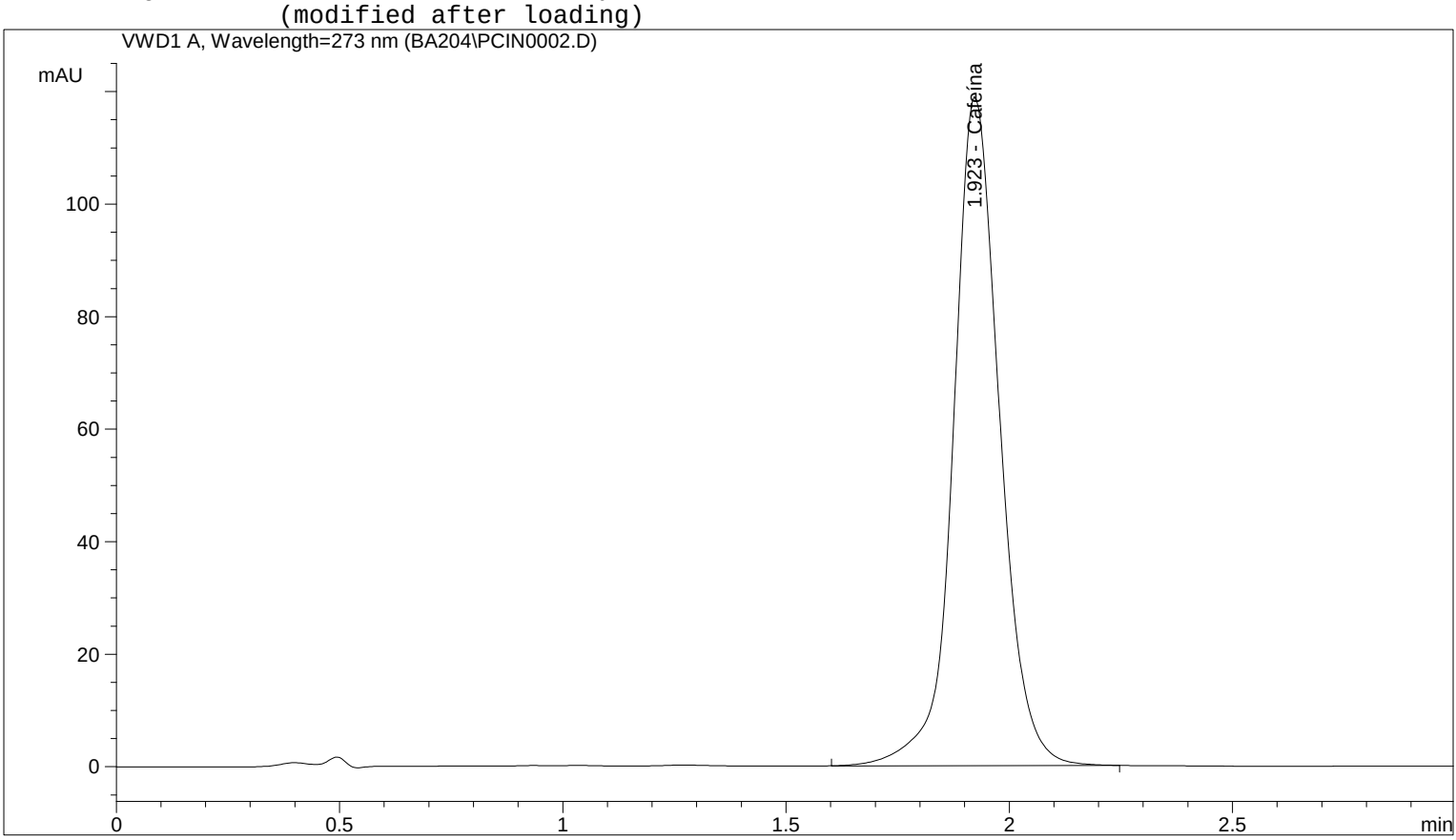
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========

*** End of Report ***

```
==========================================================================
Injection Date  : 25/4/2017 13:14:32            Seq. Line :   2
Sample Name     : PCIN 1                         Location : Vial 2
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                      Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

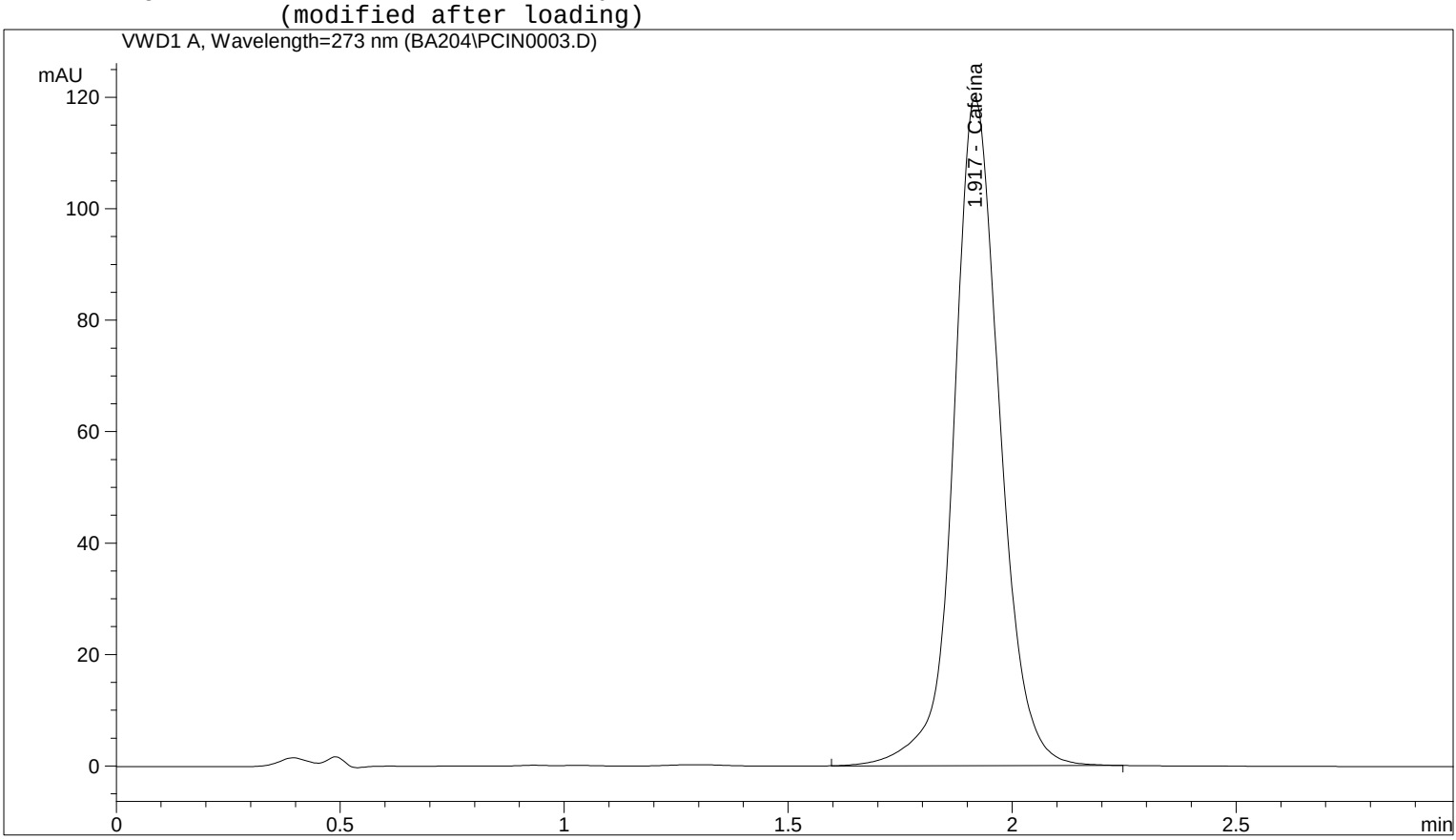
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                [%]
-------|------|----------|----------|----------|--|------------------
  1.923 BBA +   856.26215 1.16438e-1   99.70134    Cafeína

Totals :                               99.70134

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 13:18:41            Seq. Line :   3
Sample Name     : PCIN 2                         Location : Vial 2
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                      Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

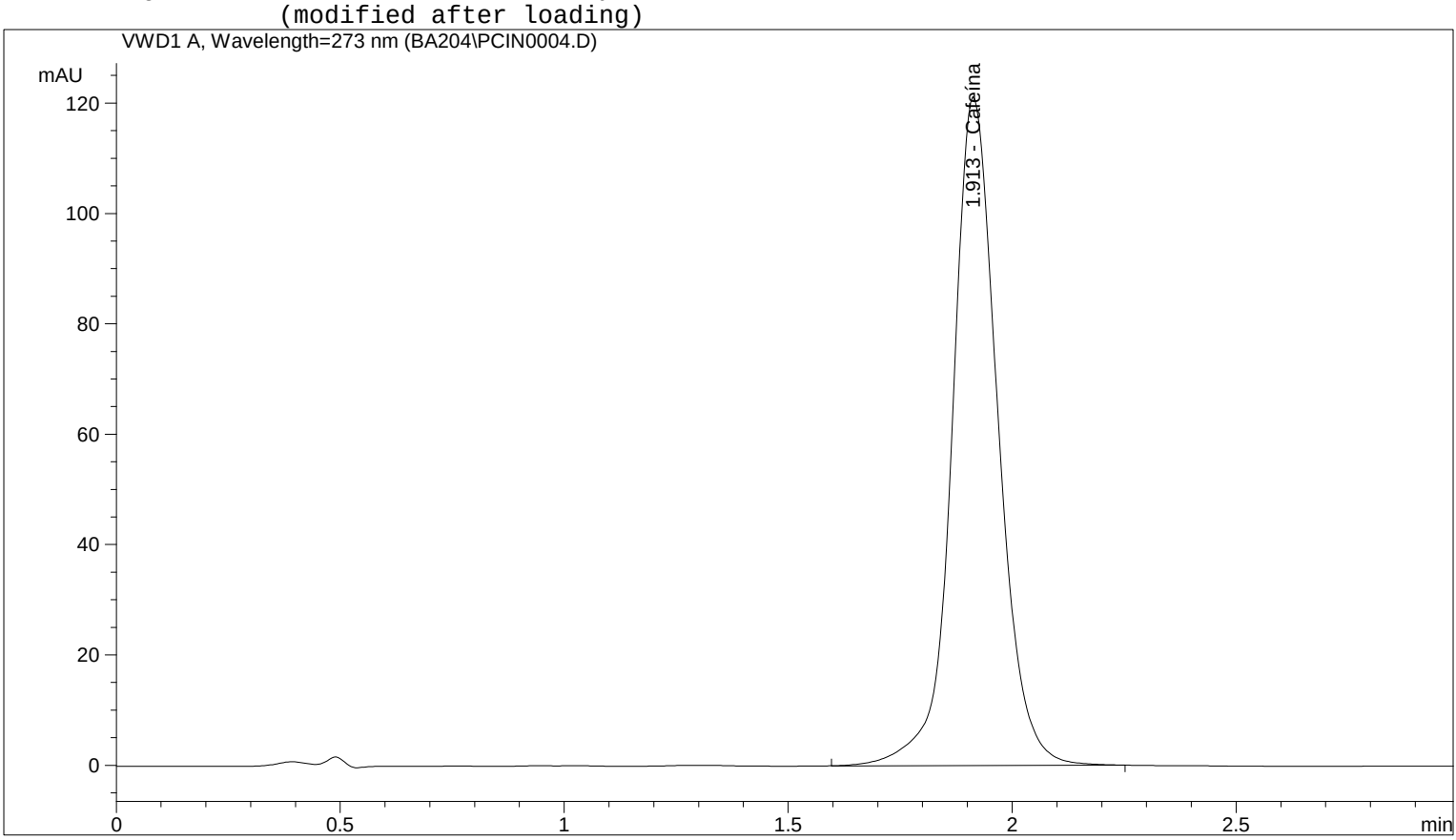
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.917 BBA +   858.82715 1.16438e-1  100.00000    Cafeína

Totals :                              100.00000

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 13:22:50            Seq. Line :   4
Sample Name     : PCIN 3                         Location : Vial 2
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                      Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

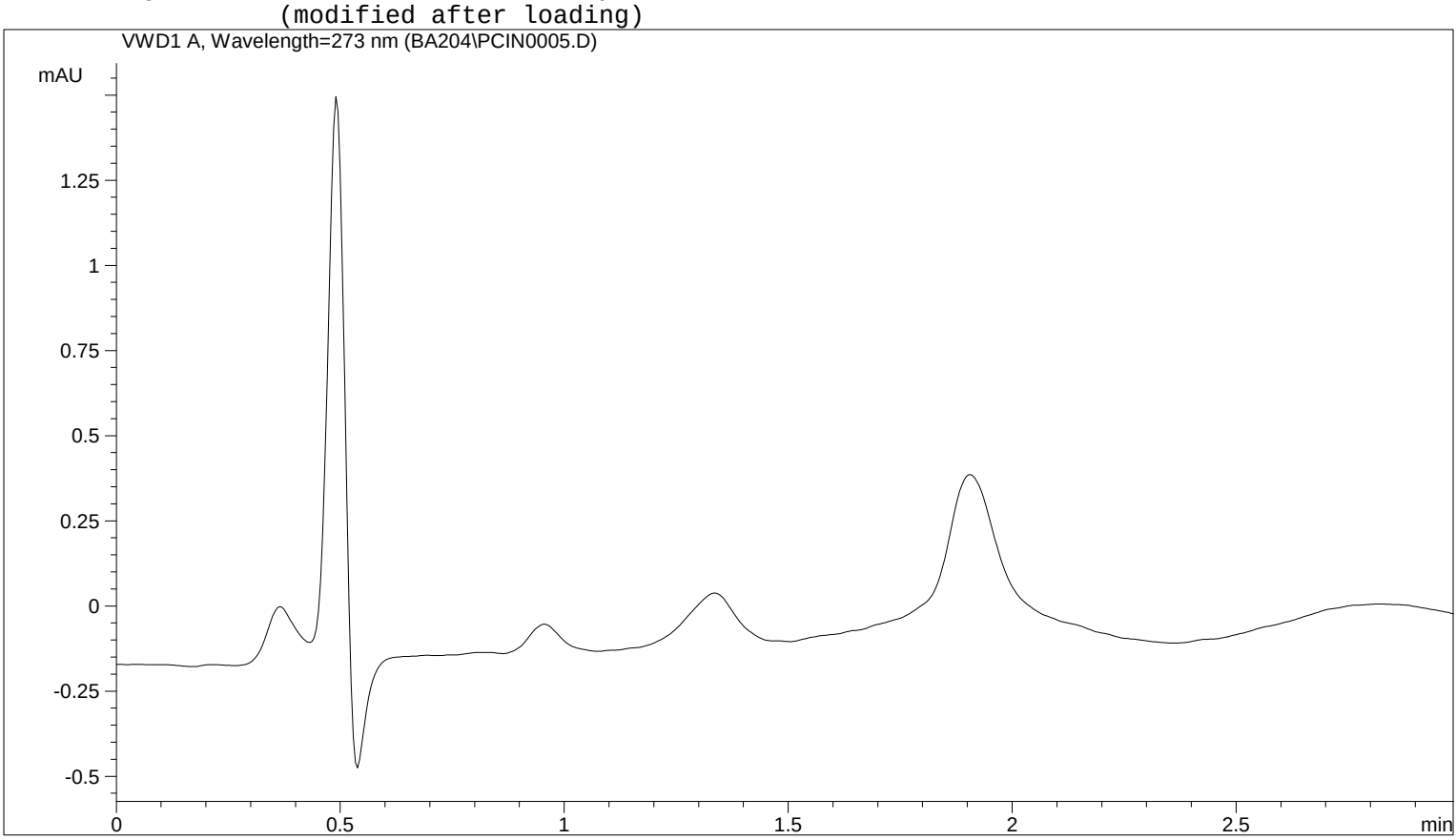
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.913 BBA +   861.39185 1.16438e-1  100.29863    Cafeína

Totals :                              100.29863

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 13:27:00            Seq. Line :   5
Sample Name     : Branco 2                       Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                      External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==================================================================
```

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Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

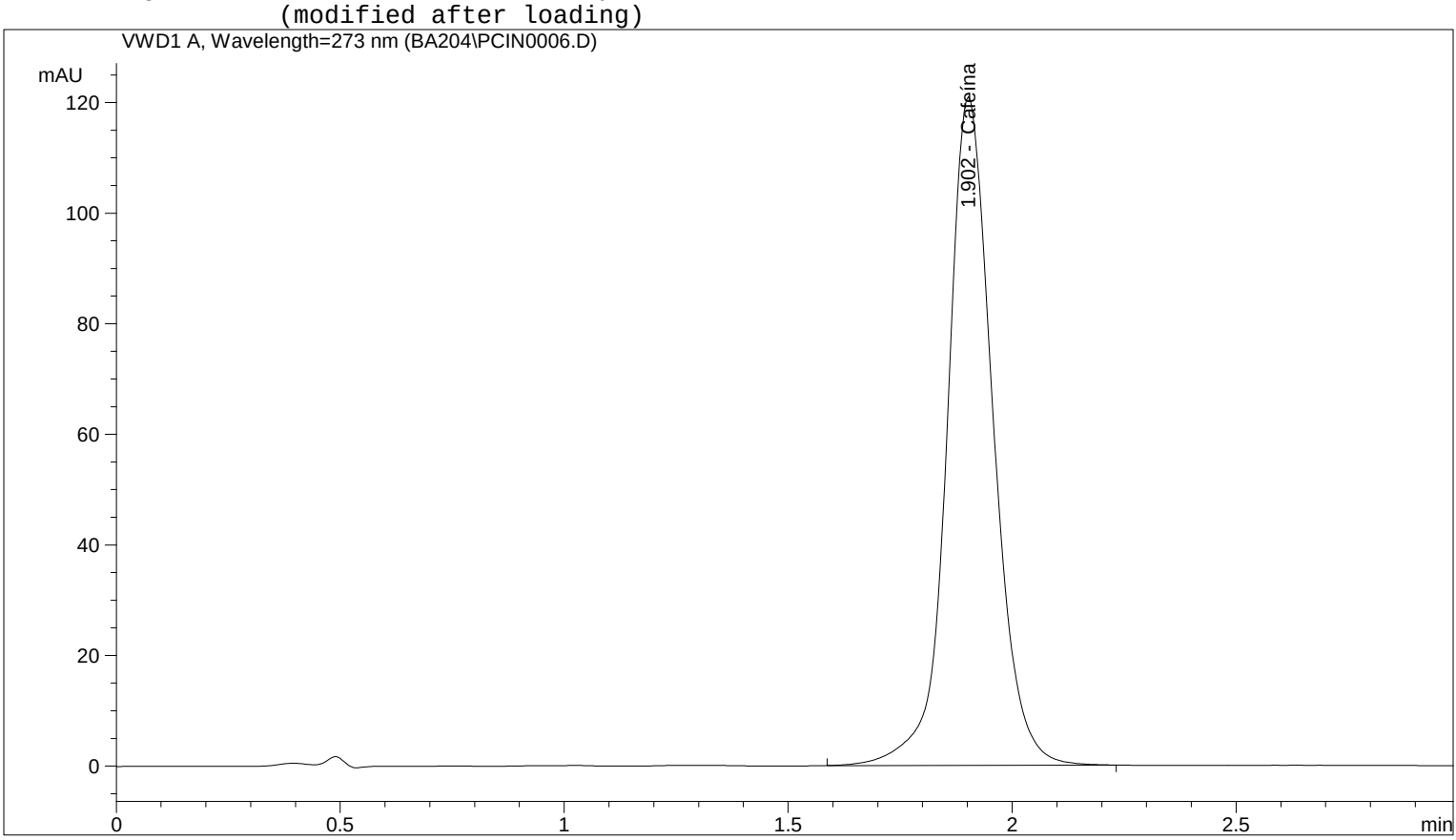
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

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*** End of Report ***

```
==================================================================
Injection Date  : 25/4/2017 13:31:13          Seq. Line :   6
Sample Name     : PCIN 4                       Location : Vial 2
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                    Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                    External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

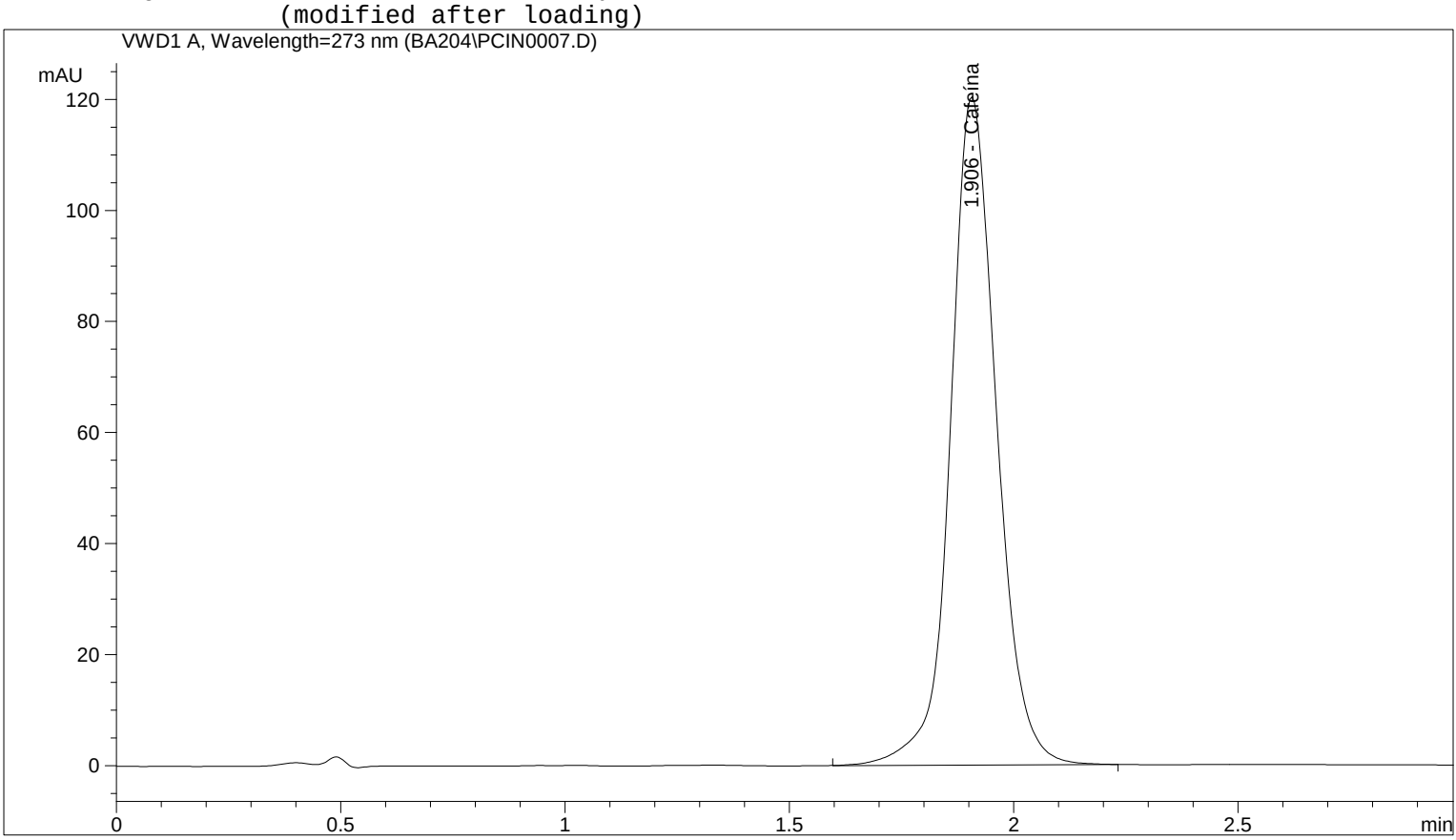
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.902 BBA +   861.72107 1.16438e-1  100.33696    Cafeína

Totals :                              100.33696

 Results obtained with enhanced integrator!
==================================================================
                         *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 13:35:22          Seq. Line :   7
Sample Name     : PCIN 5                       Location : Vial 2
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                    Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                    External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

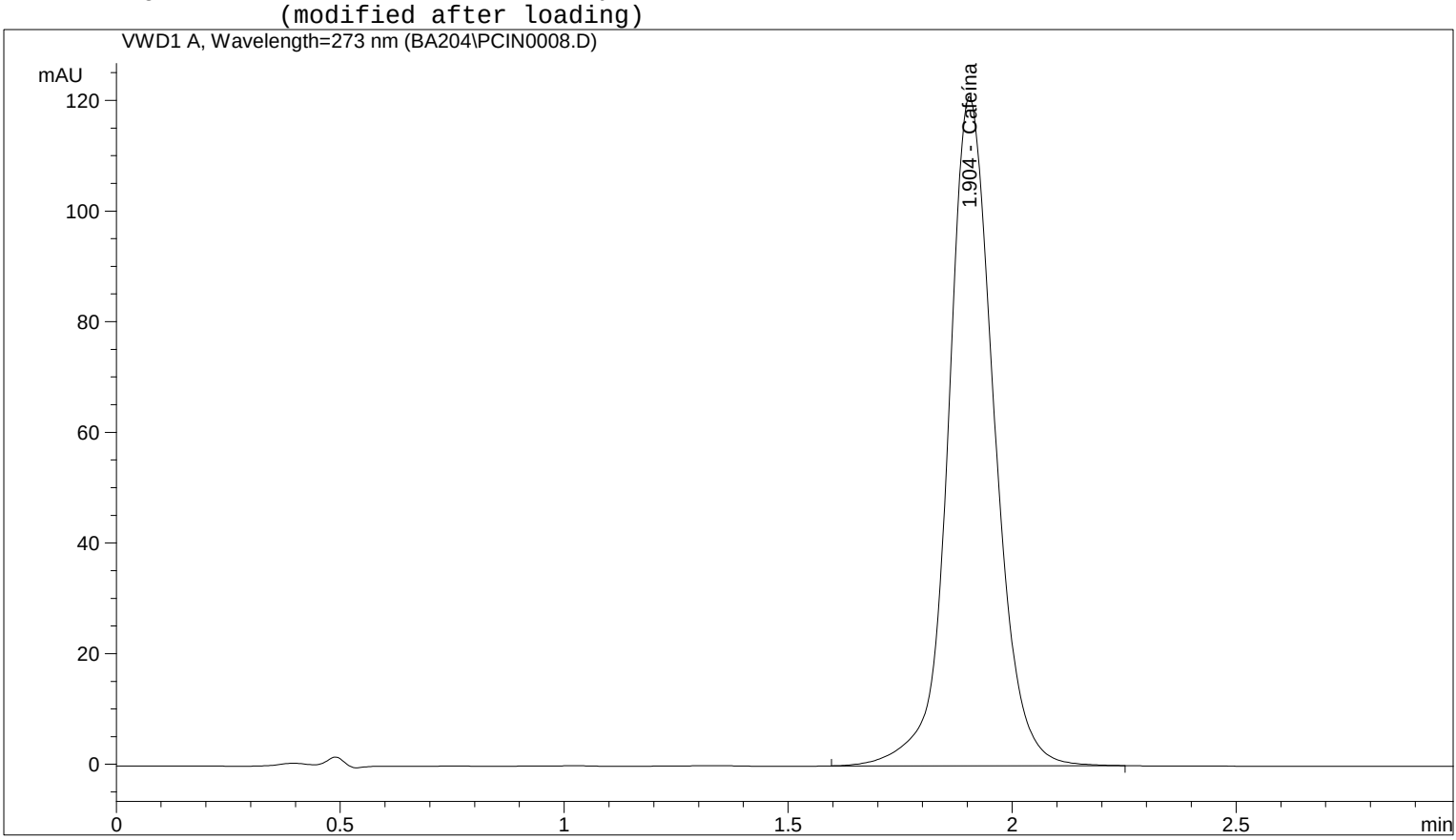
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.906 BBA +   859.11713 1.16438e-1  100.03376    Cafeína

Totals :                              100.03376

 Results obtained with enhanced integrator!
==================================================================
                         *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 13:39:29          Seq. Line :   8
Sample Name     : PCIN 6                       Location : Vial 2
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                     Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                     External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

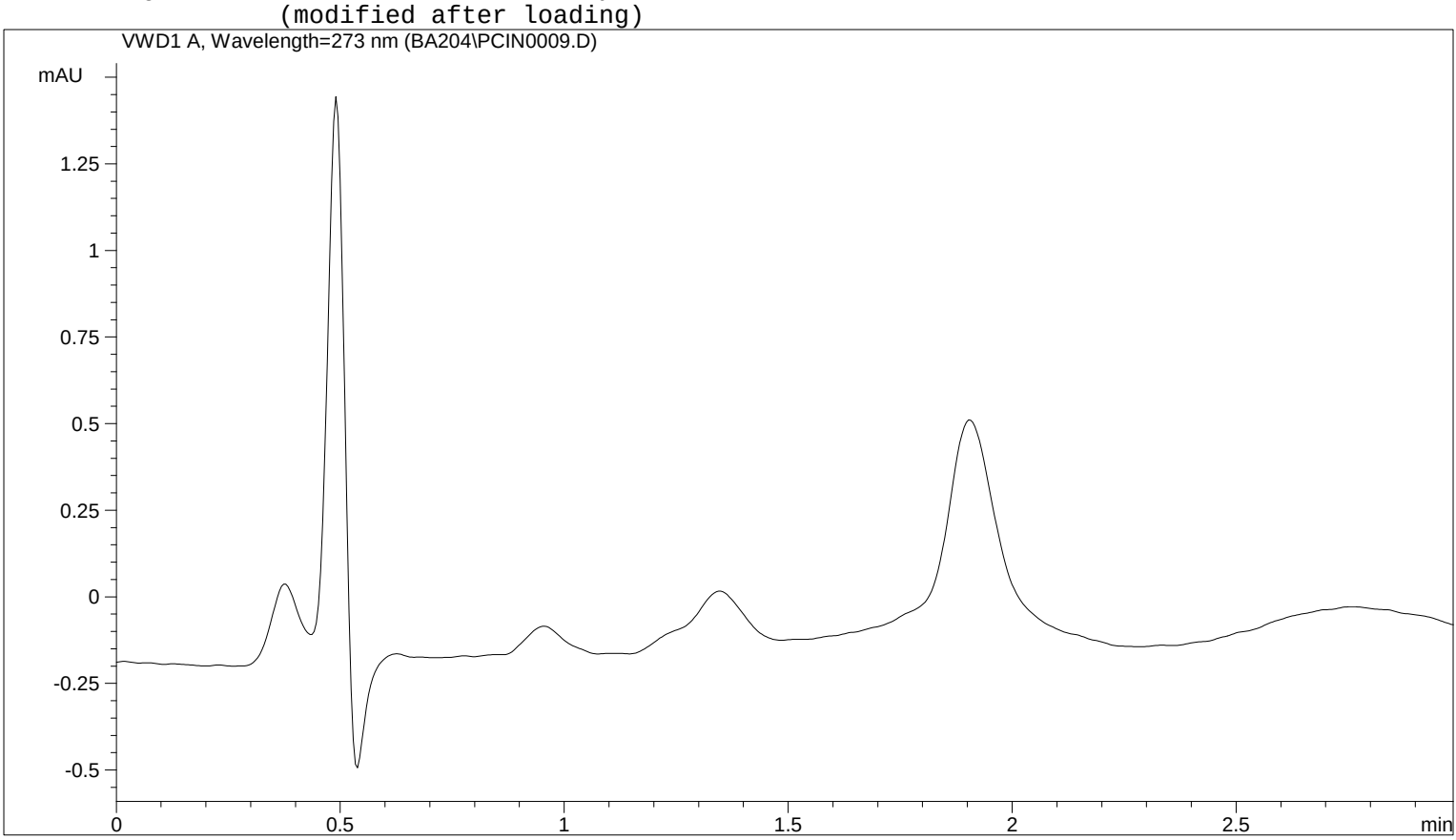
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.904 BBA +   865.10883 1.16438e-1  100.73143    Cafeína

Totals :                              100.73143

 Results obtained with enhanced integrator!
==================================================================
                          *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 13:43:40          Seq. Line :   9
Sample Name     : Branco 3                     Location : Vial 1
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                    Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                    External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==================================================================
```

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

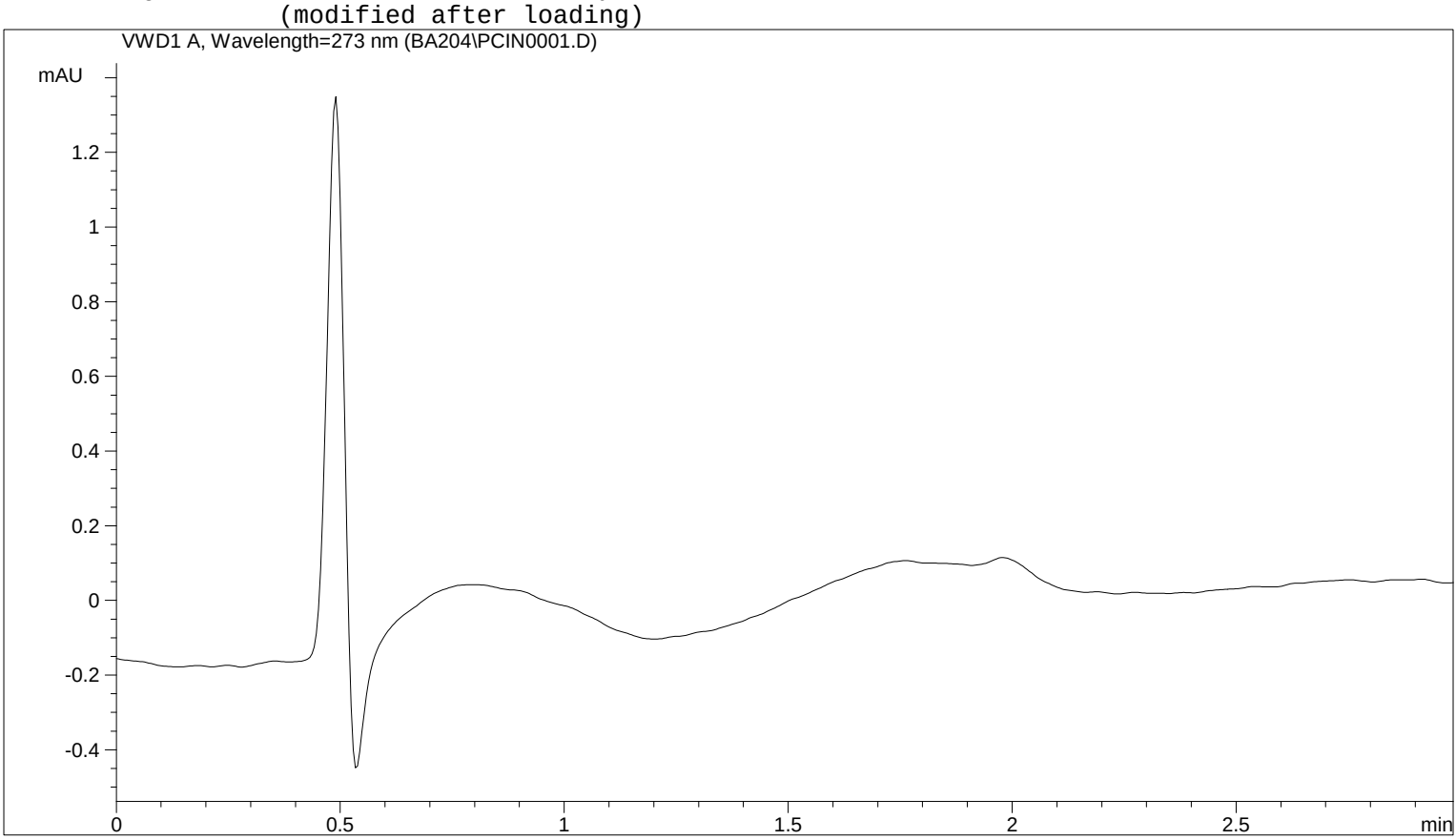
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========

*** End of Report ***

```
==========================================================================
Injection Date  : 25/4/2017 14:39:42            Seq. Line :   1
Sample Name     : LDUV 1                         Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========================================================================
```

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

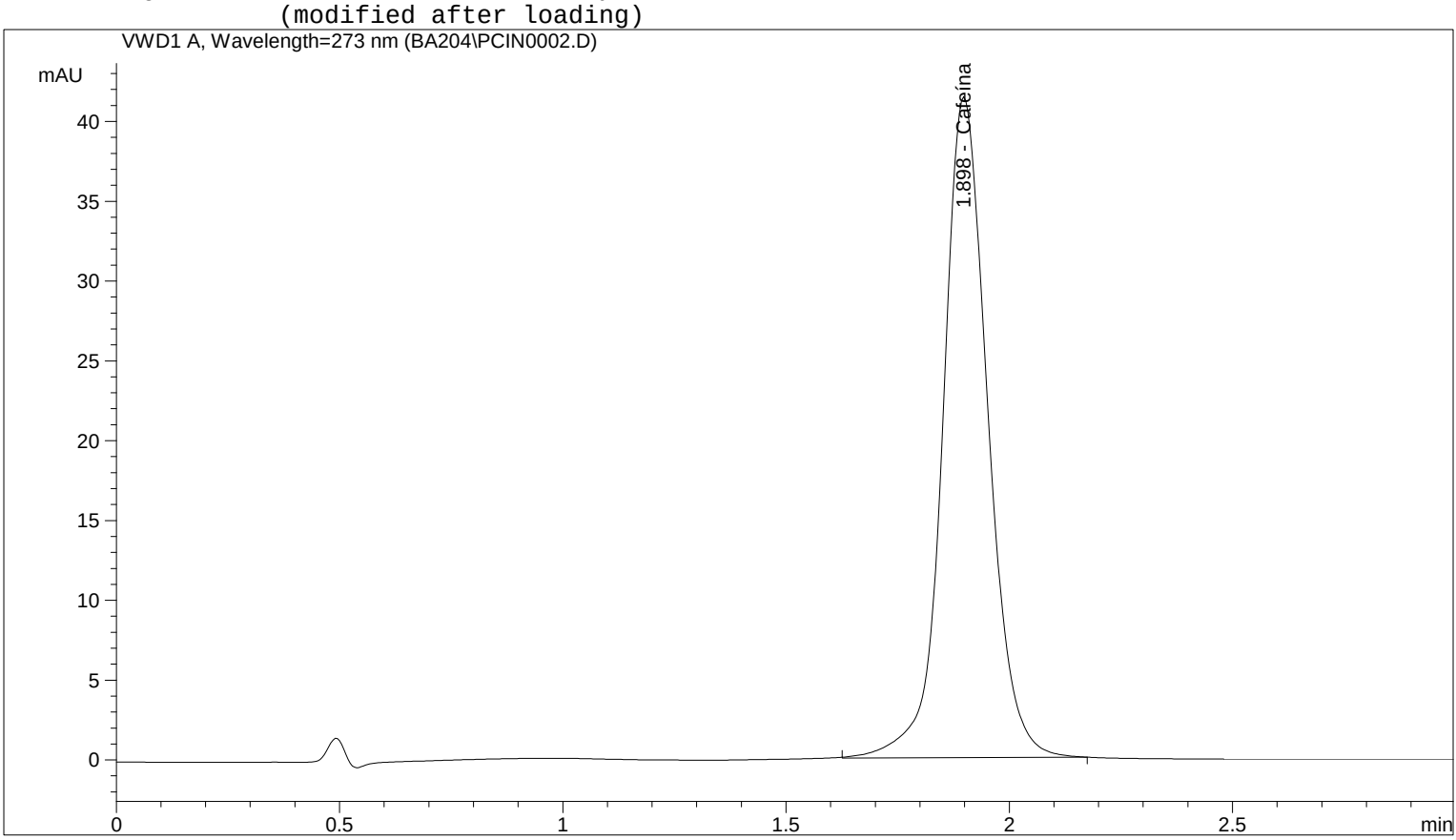
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========

*** End of Report ***

```
==========================================================================
Injection Date  : 25/4/2017 14:43:51            Seq. Line :   2
Sample Name     : LDUV 2                        Location : Vial 2
Acq. Operator   : Carleen                           Inj :   1
Acq. Instrument : HPLC2                      Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

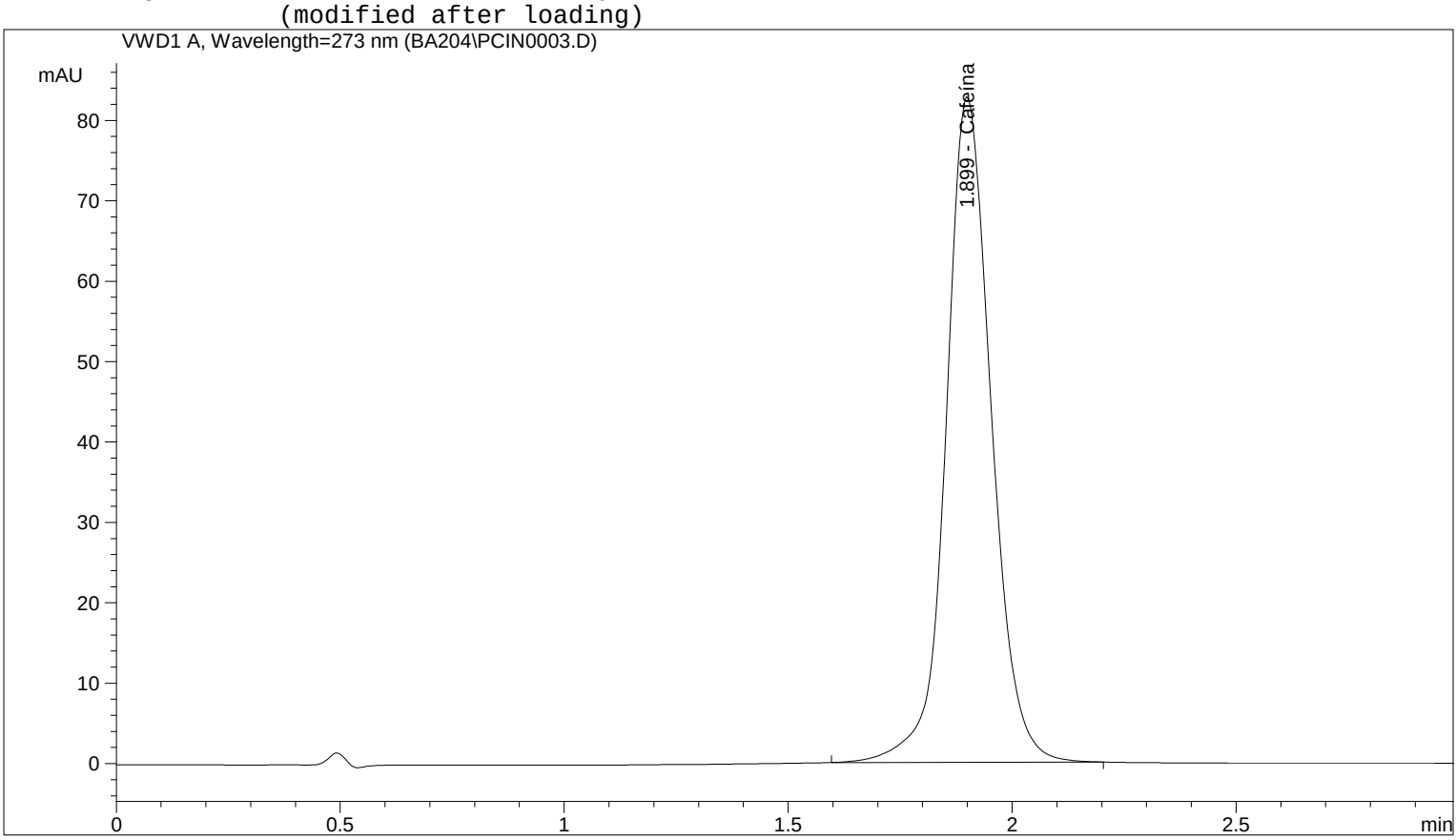
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.898 BBA +   289.74091 1.16438e-1   33.73681    Cafeína

Totals :                               33.73681

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 14:48:02            Seq. Line :   3
Sample Name     : LDUV 3                        Location : Vial 3
Acq. Operator   : Carleen                           Inj :   1
Acq. Instrument : HPLC2                      Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

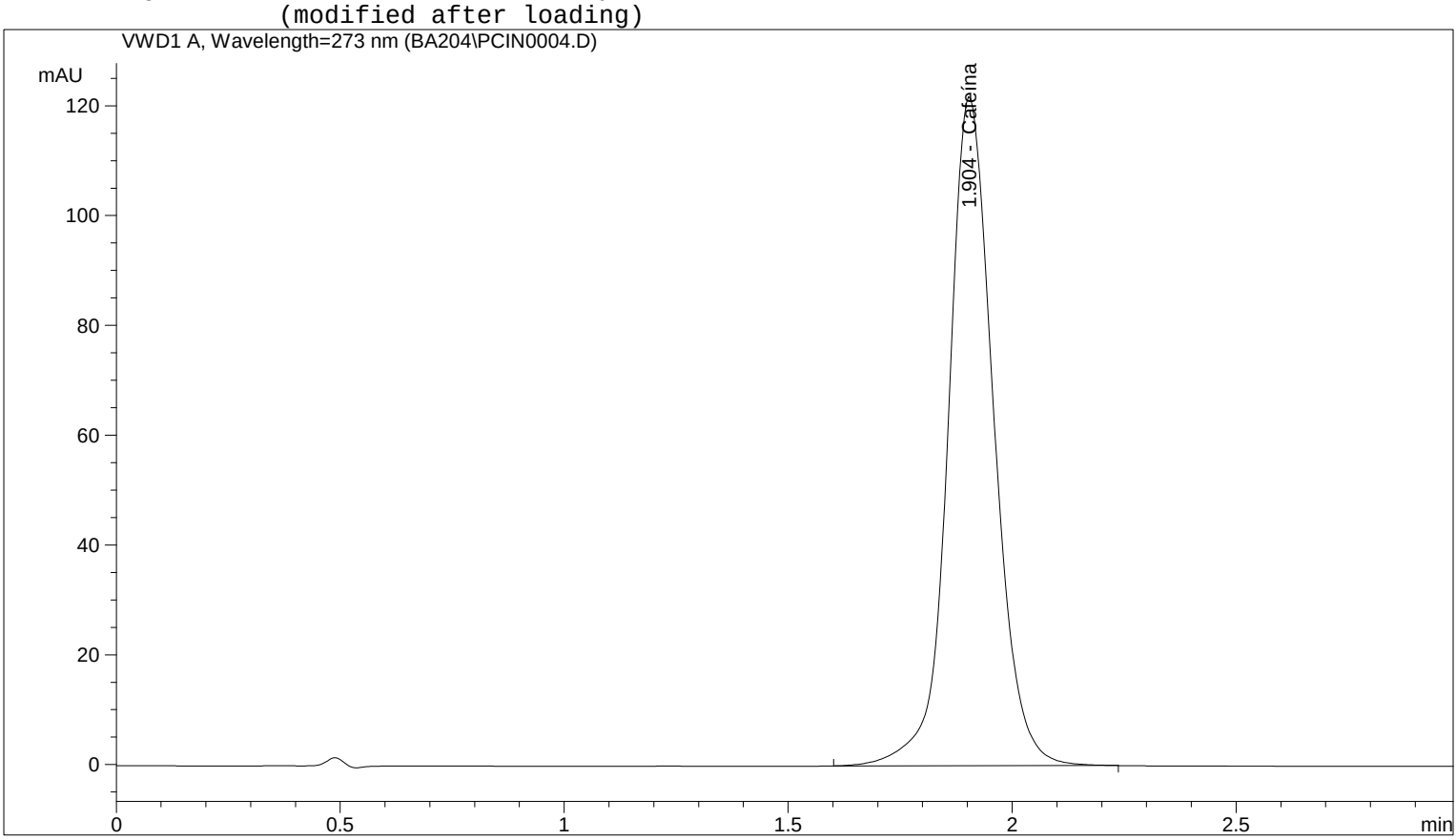
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.899 BBA +   582.28674 1.16438e-1   67.80023    Cafeína

Totals :                               67.80023

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 14:52:14          Seq. Line :   4
Sample Name     : LDUV 4                       Location : Vial 4
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                     Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==================================================================
                     External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

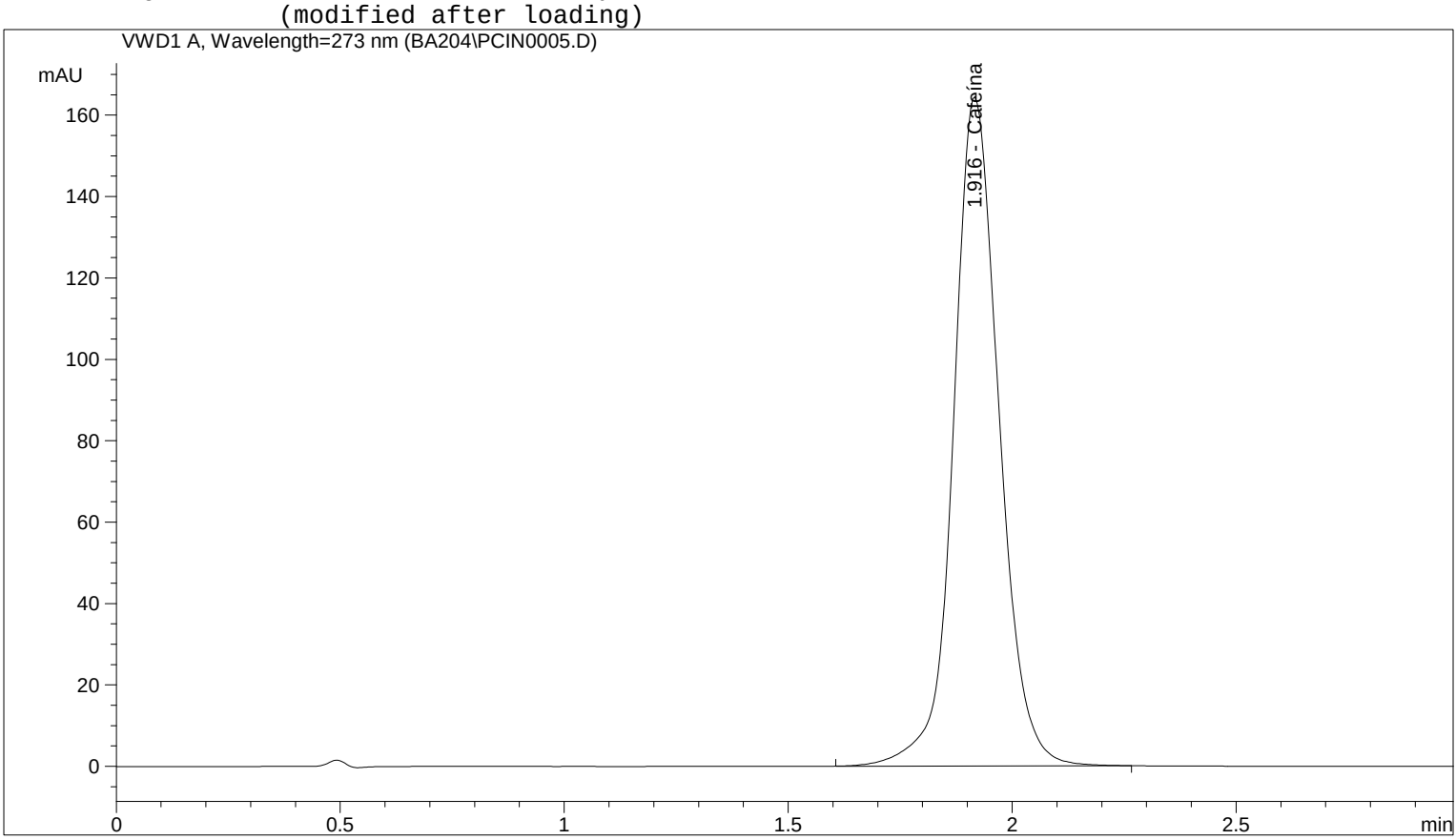
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.904 BBA +   861.86096 1.16438e-1  100.35325    Cafeína

Totals :                              100.35325

 Results obtained with enhanced integrator!
==================================================================
                          *** End of Report ***
```

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==================================================================
Injection Date  : 25/4/2017 14:56:23          Seq. Line :   5
Sample Name     : LDUV 5                       Location : Vial 5
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                     Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==================================================================
                      External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

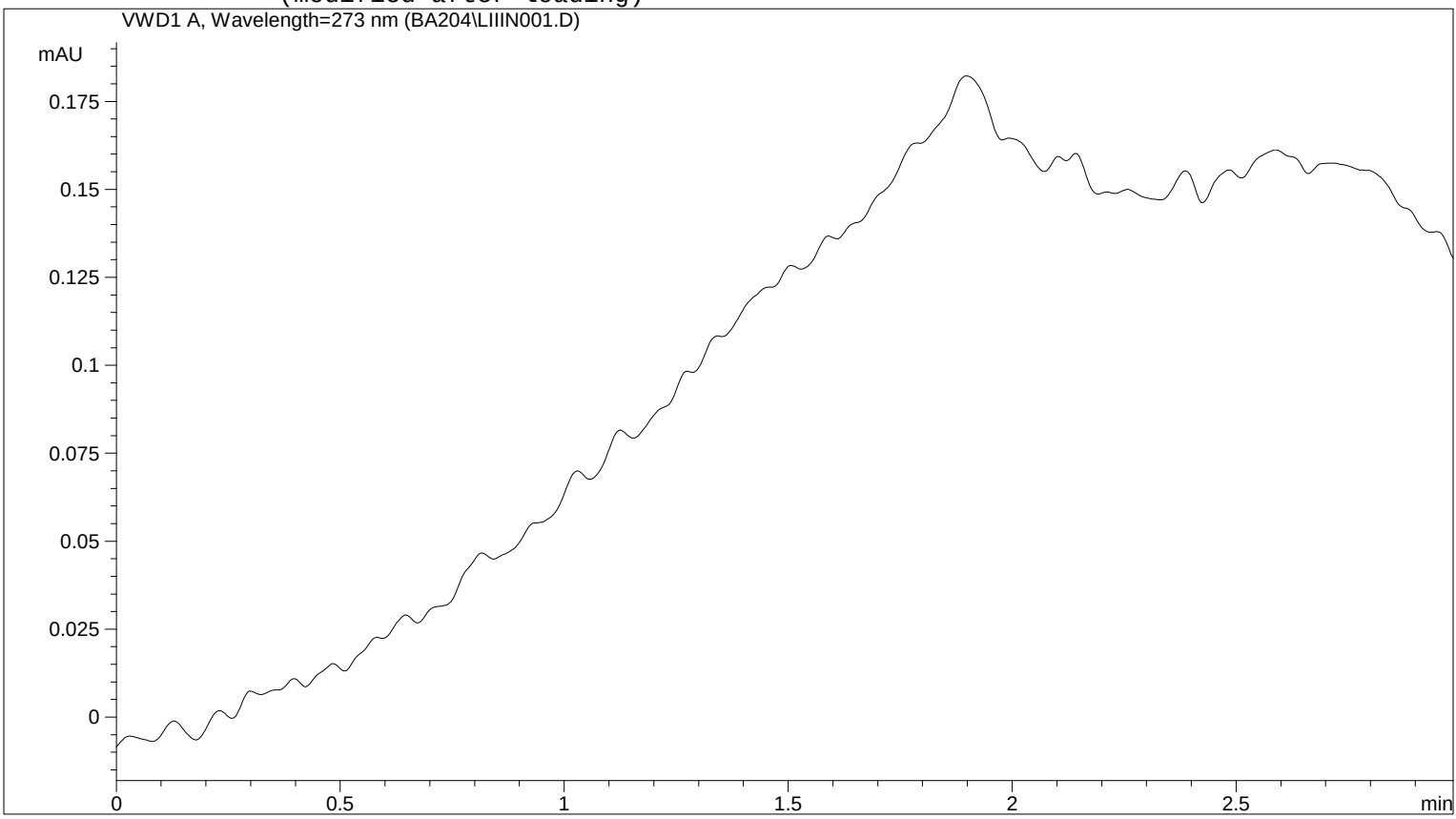
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.916 BBA +  1163.42175 1.16438e-1  135.46635    Cafeína

Totals :                              135.46635

 Results obtained with enhanced integrator!
==================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 15:04:44            Seq. Line :   1
Sample Name     : LIIN 1                         Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 0 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========================================================================
```

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Area Percent Report

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Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

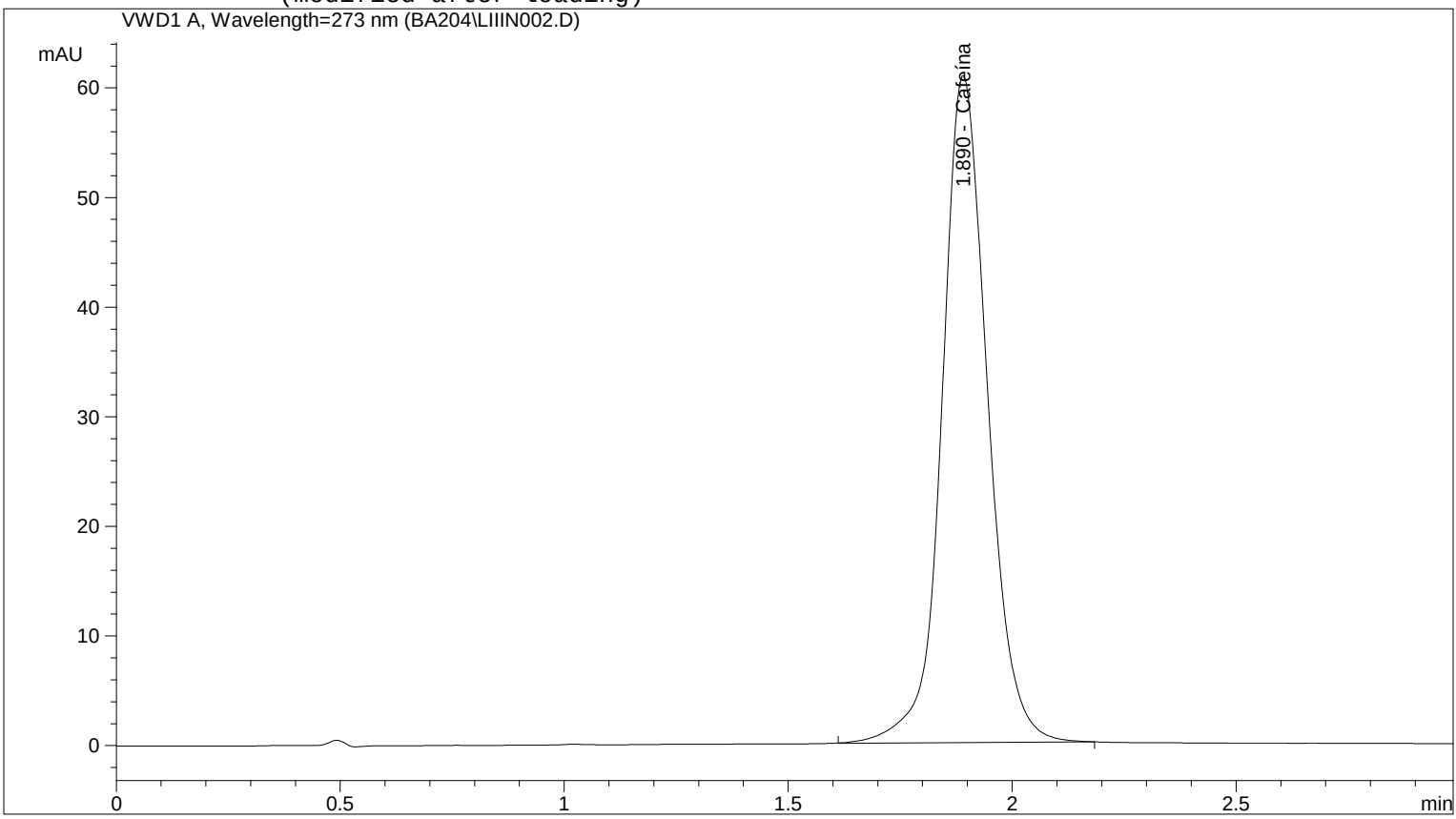
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

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*** End of Report ***

```
==========================================================================
Injection Date  : 25/4/2017 15:08:44            Seq. Line :   2
Sample Name     : LIIN 2                         Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 5 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

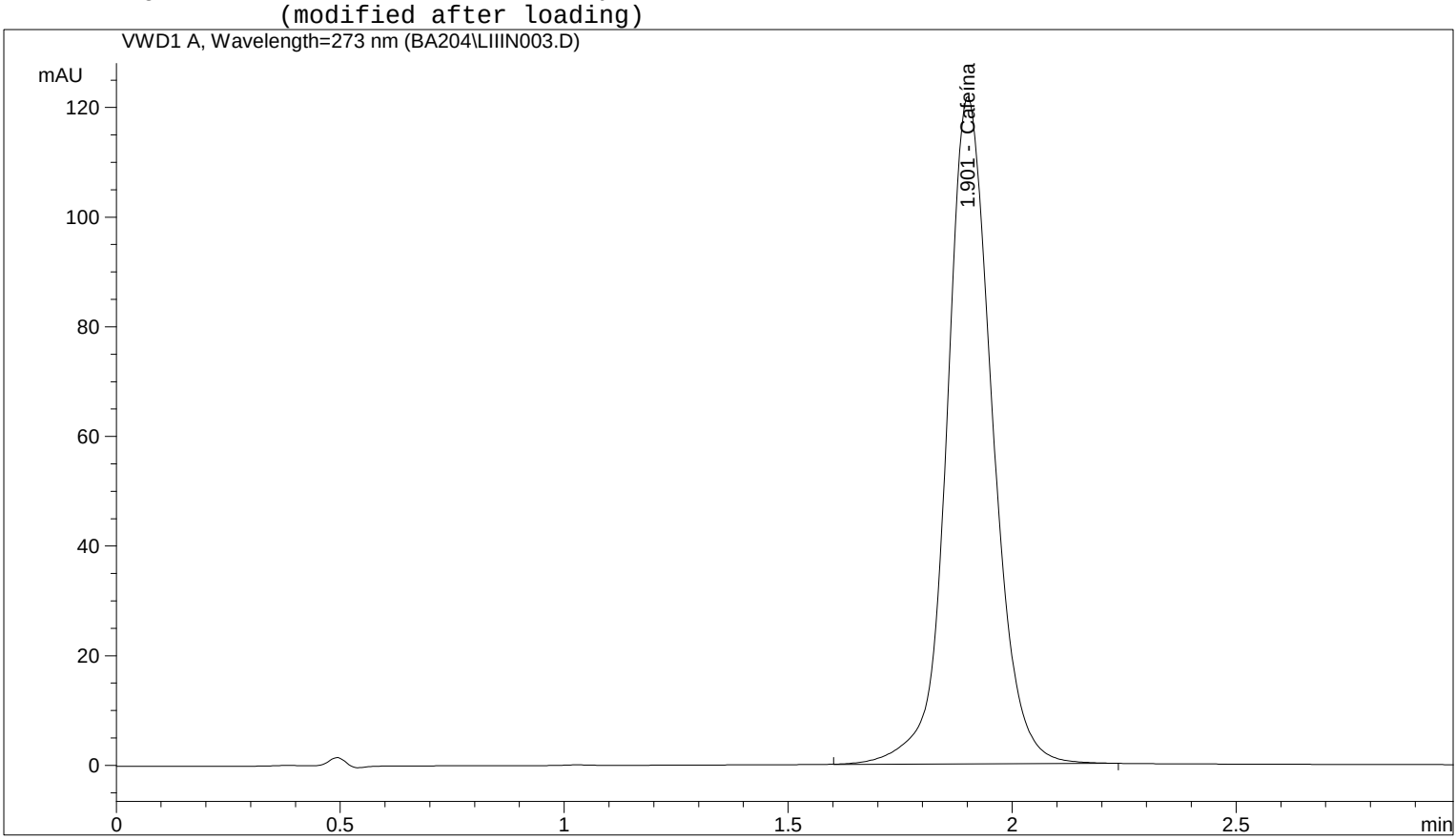
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.890 BBA +   430.64478 1.16438e-1   50.14336    Cafeína

Totals :                               50.14336

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==================================================================
Injection Date  : 25/4/2017 15:12:51          Seq. Line :   3
Sample Name     : LIIN 3                       Location : Vial 1
Acq. Operator   : Carleen                          Inj :   1
Acq. Instrument : HPLC2                     Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==================================================================
                      External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

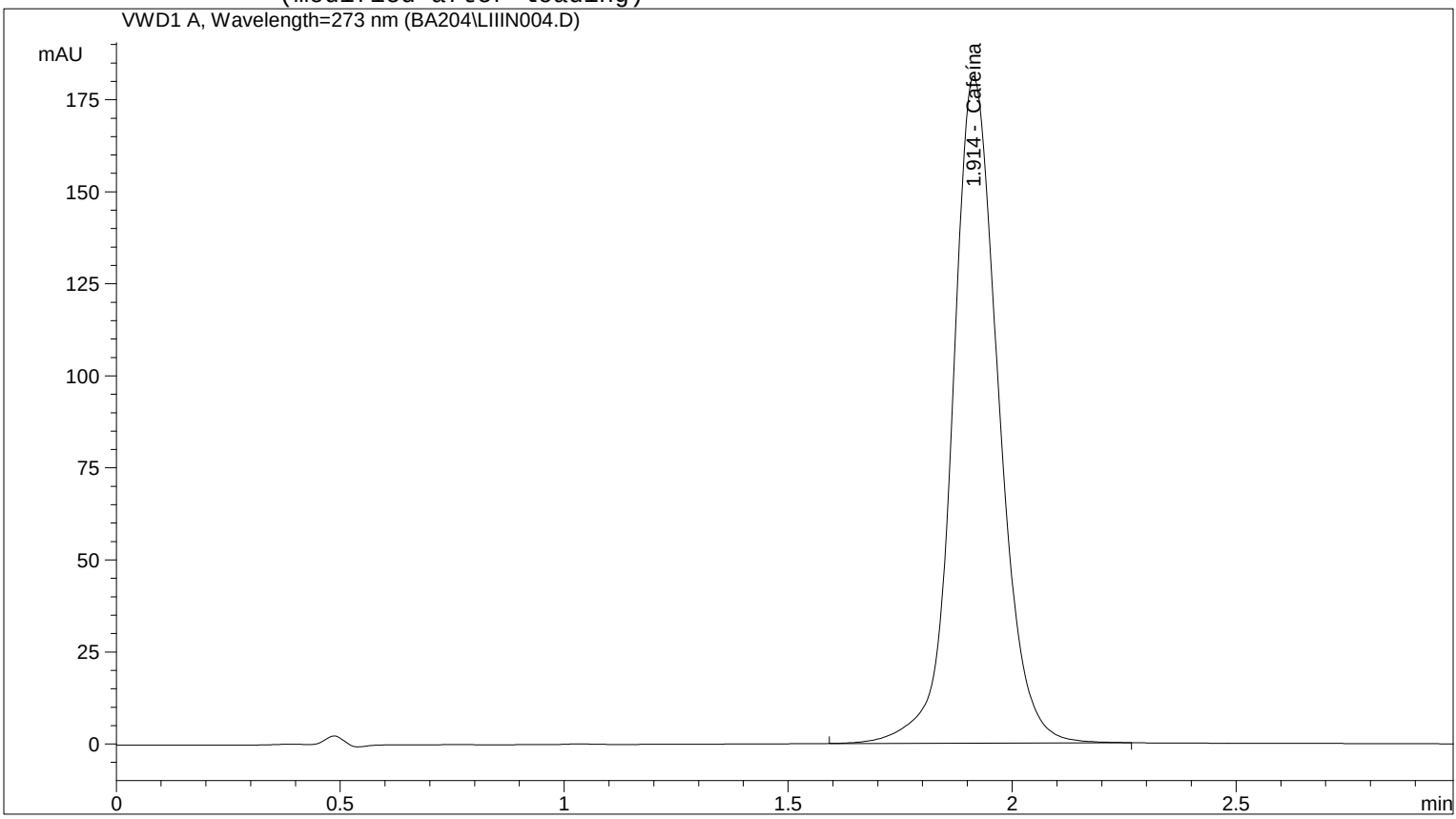
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.901 BBA +   860.25793 1.16438e-1  100.16660    Cafeína

Totals :                              100.16660

 Results obtained with enhanced integrator!
==================================================================
                          *** End of Report ***
```

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==================================================================
Injection Date  : 25/4/2017 15:17:04            Seq. Line :   4
Sample Name     : LIIN 4                         Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 15 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==================================================================
                     External Standard Report
==================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

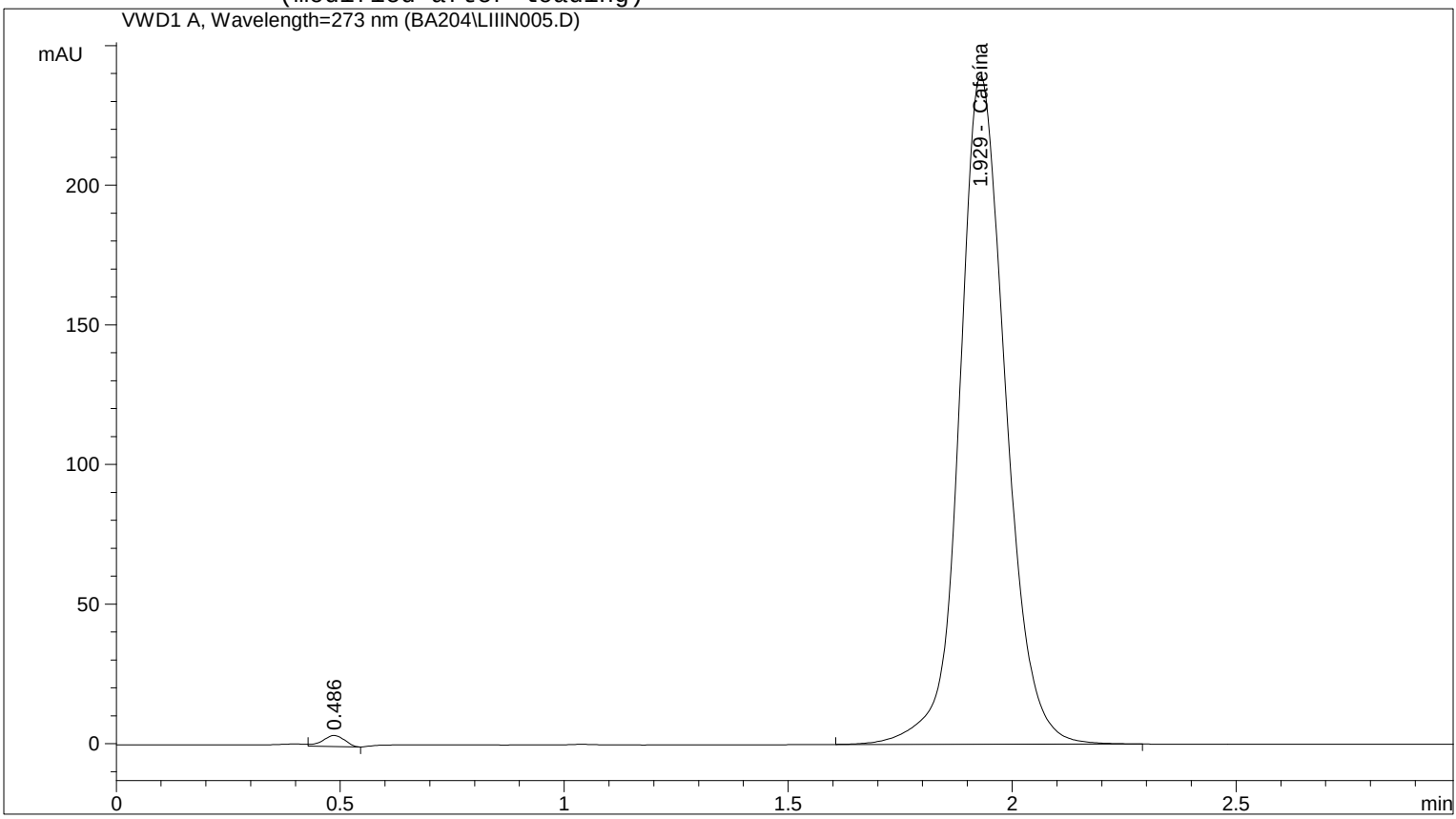
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.914 BBA +  1291.06860 1.16438e-1  150.32927    Cafeína

Totals :                              150.32927

 Results obtained with enhanced integrator!
==================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 15:21:21            Seq. Line :   5
Sample Name     : LIIN 5                         Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 20 µl
Acq. Method     : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 12:48:59  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

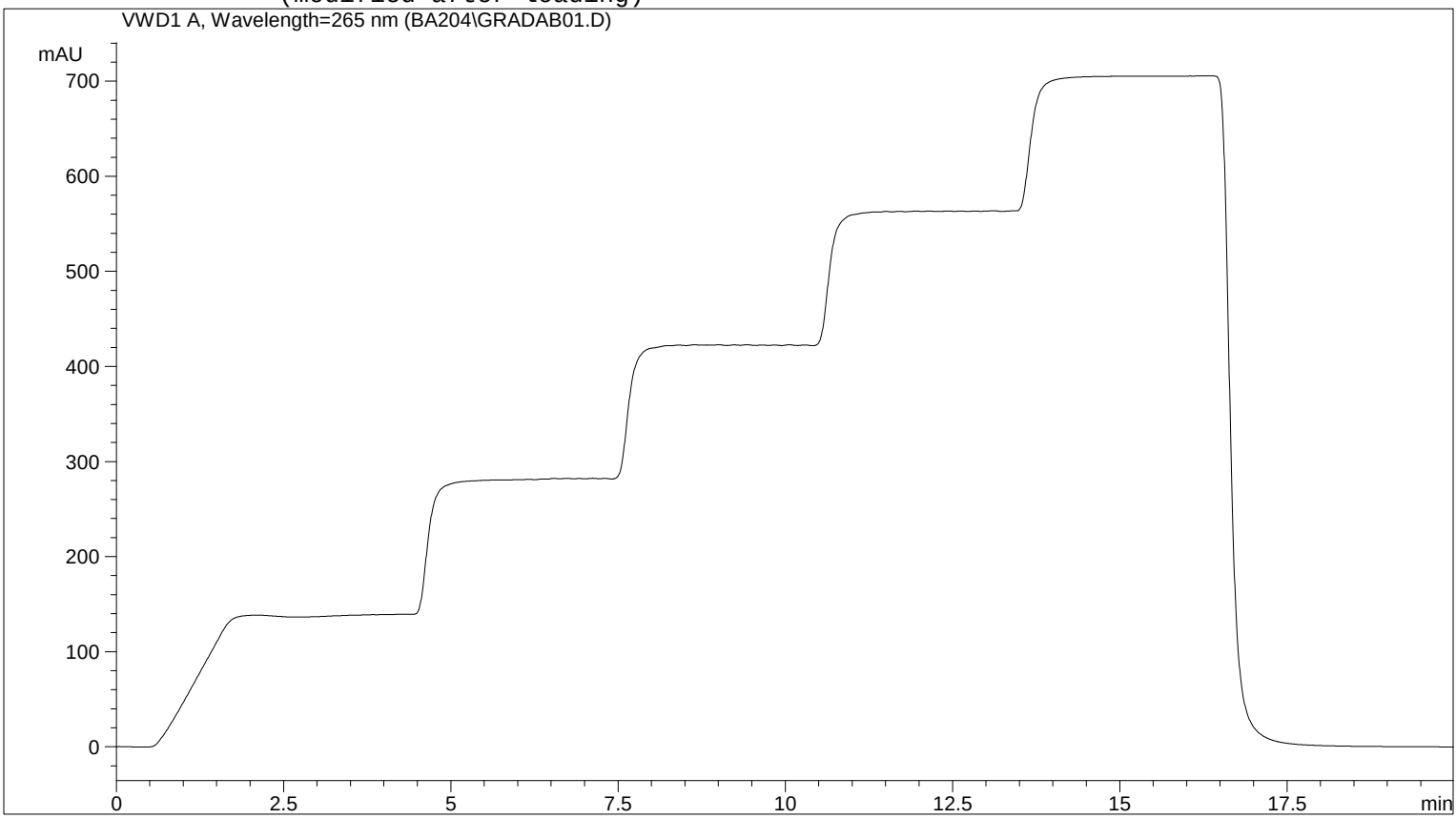
Signal 1: VWD1 A, Wavelength=273 nm

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.929 BBA +  1718.28369 1.16438e-1  200.07329    Cafeína

Totals :                              200.07329

 Results obtained with enhanced integrator!
==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 25/4/2017 15:58:09            Seq. Line :   1
Sample Name     : GRAD AB                        Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 5 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 0 µl
Acq. Method     : C:\HPCHEM\1\METHODS\GRADAB.M
Last changed    : 25/4/2017 15:56:52  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




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==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 2: VWD1 A, Wavelength=273 nm   not found

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========================================================================
```

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Area Percent Report

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Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=265 nm

Signal 2: VWD1 A, Wavelength=273 nm not found

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

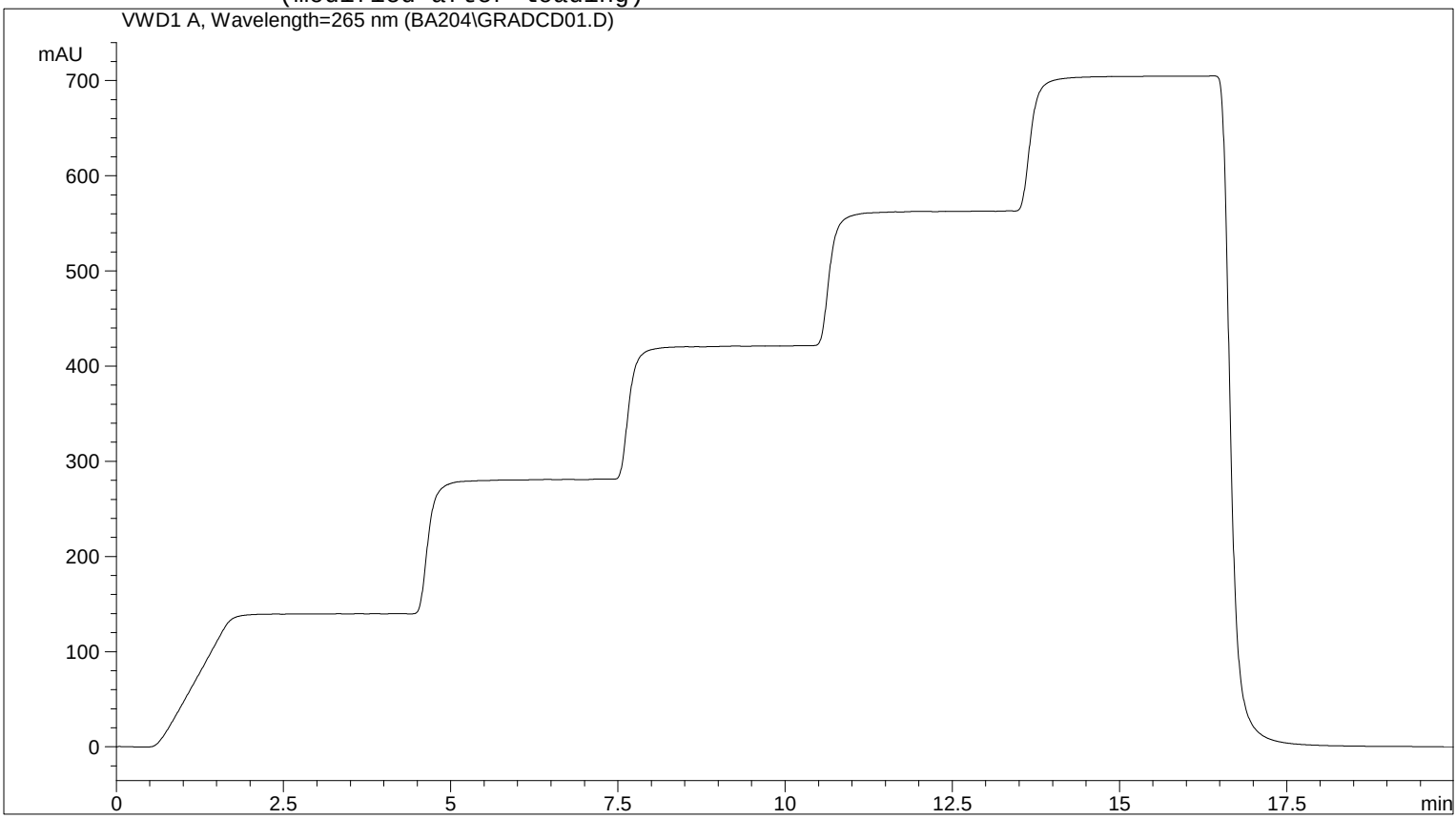
Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

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*** End of Report ***

```
==========================================================================
Injection Date  : 25/4/2017 16:24:40            Seq. Line :   1
Sample Name     : GRAD CD                        Location : Vial 1
Acq. Operator   : Carleen                            Inj :   1
Acq. Instrument : HPLC2                       Inj Volume : 5 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 0 µl
Acq. Method     : C:\HPCHEM\1\METHODS\GRADCD.M
Last changed    : 25/4/2017 16:23:03  by Carleen
Analysis Method : C:\HPCHEM\1\METHODS\QUALIF.M
Last changed    : 25/4/2017 13:24:31  by Carleen
                  (modified after loading)
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      25/4/2017 13:24:31
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 2: VWD1 A, Wavelength=273 nm   not found

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         mAU   *s                 [%]
-------|------|----------|----------|----------|--|------------------
  1.917            -          -          -         Cafeína

Totals :                                0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==========================================================================
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Area Percent Report

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Sorted By : Signal
Calib. Data Modified : 25/4/2017 13:24:31
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=265 nm

Signal 2: VWD1 A, Wavelength=273 nm not found

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Area %	Name
1	1.917	+	0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

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*** End of Report ***