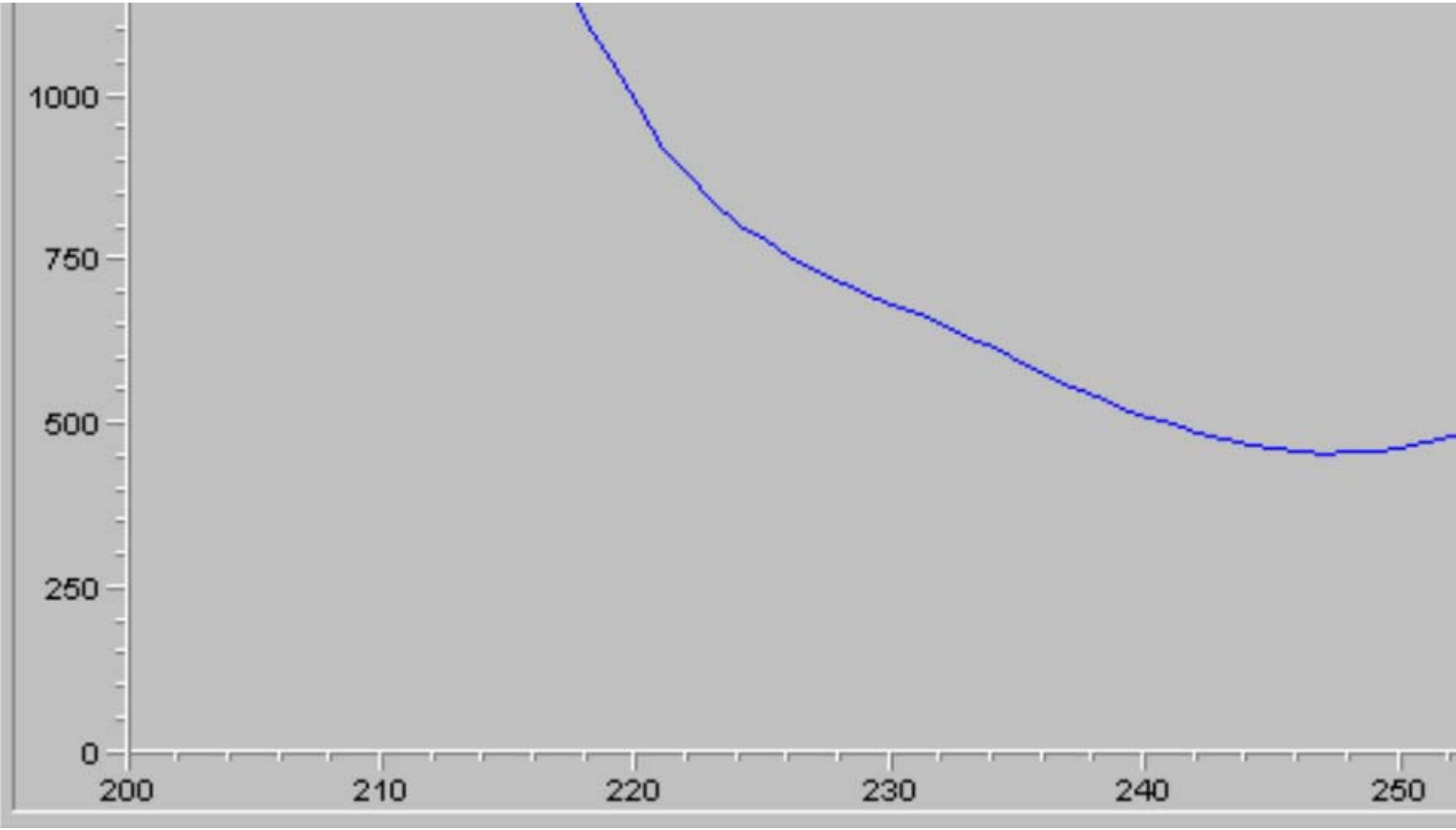

1000
750
500
250
0
200
210
220
230
240
250

HPLC-CDQ.015 (online): Method & Run Control

File RunControl Instrument Method Sequence View Abort Help

Method and Run Control | EDUV.M | DEF_LC.S | Run Method

Ready | Last Run 4.0 | Method: EDUV.M | Sequence: DEF_LC.S | EMF

Start Stop

1

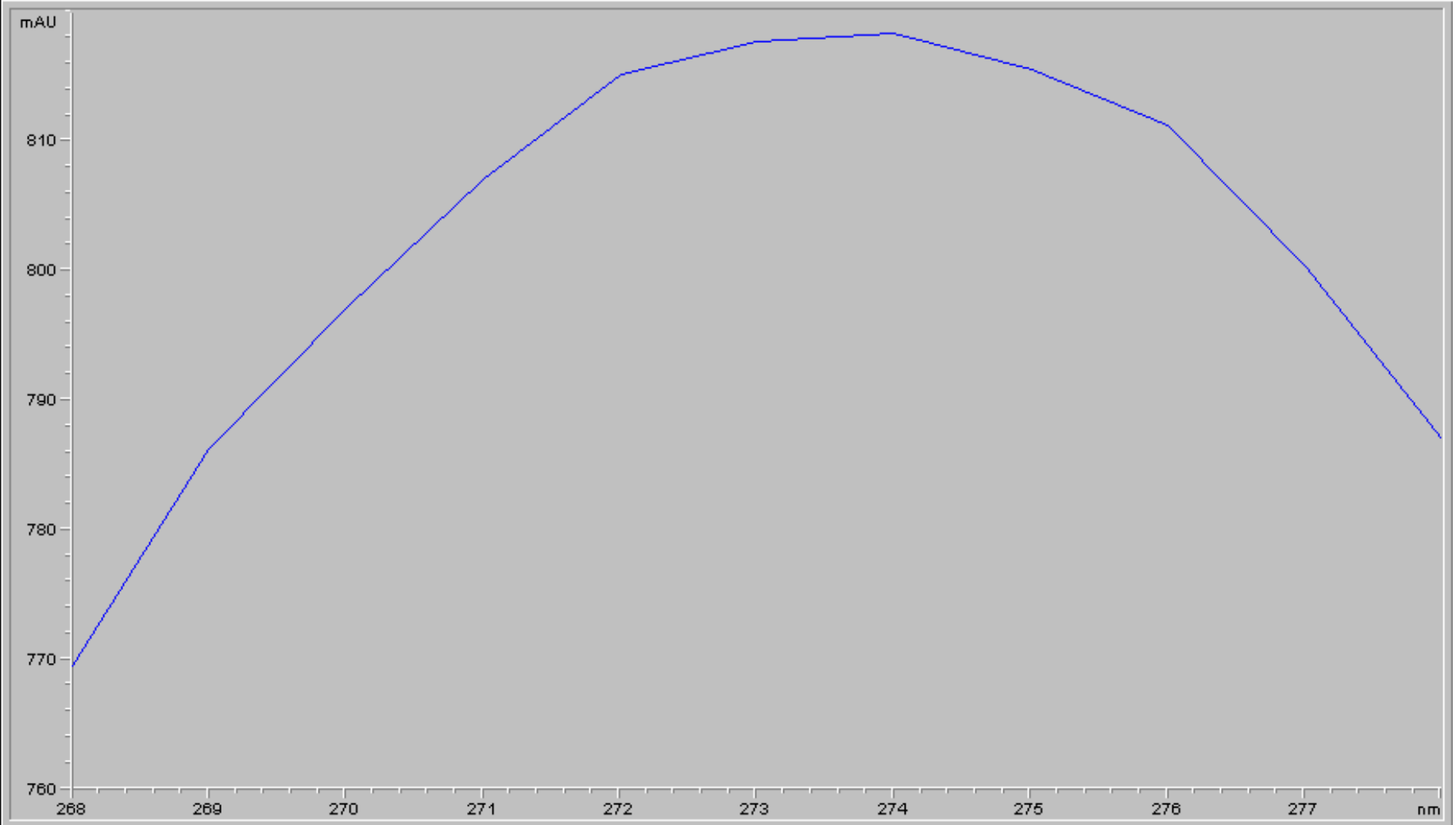
EDUV

DALMA007.D

C:..\data\100717

C: MB free

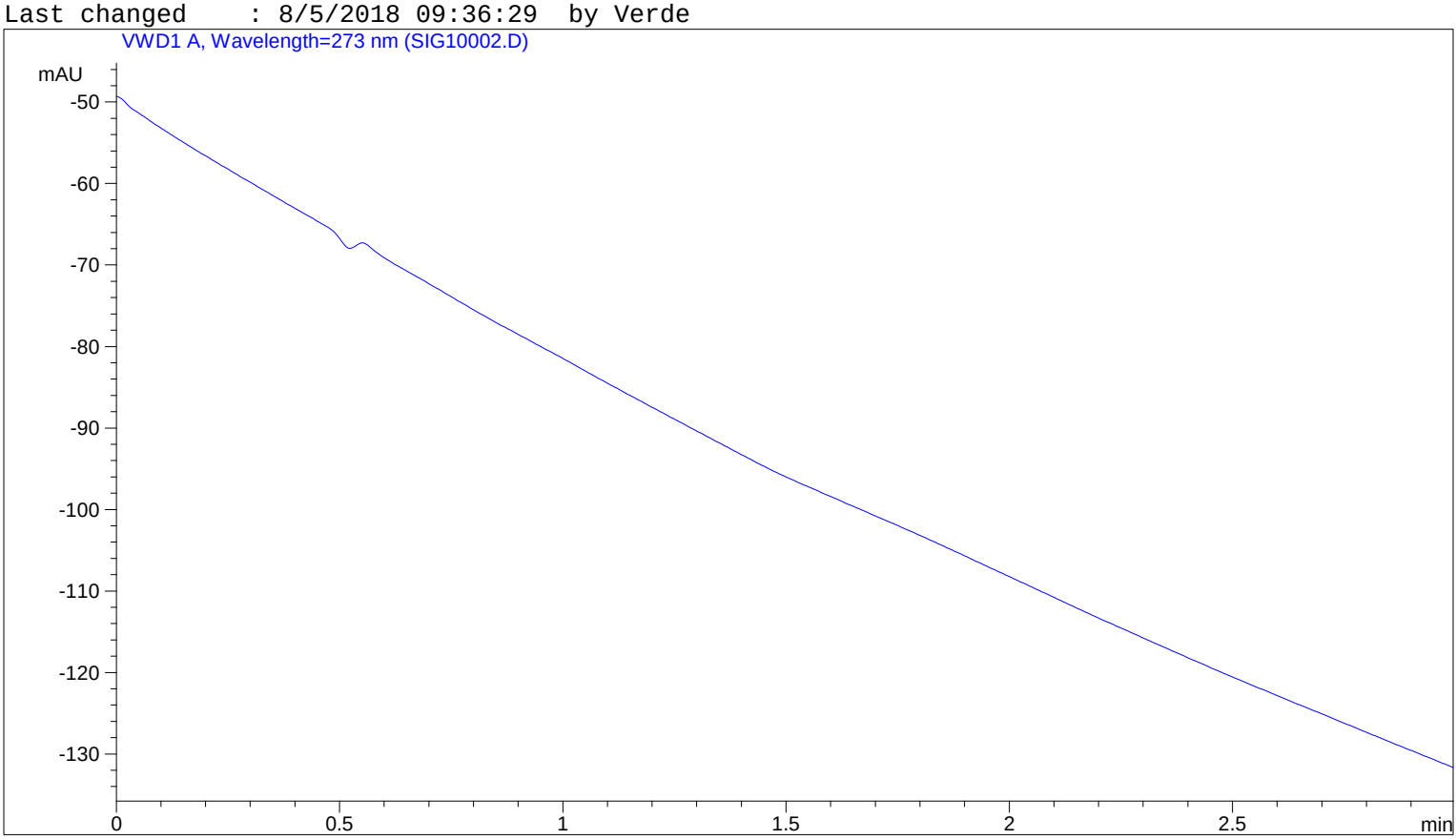
VWD Scan



760.0 to 820.0 mAU Bal. 268 to 278 nm

Iniciar | CAG Bootp Server | HPLC-CDQ.015 (online... | 245 - Paint | 09:01

```
==========================================================================
Injection Date  : 8/5/2018 09:49:38              Seq. Line :   2
Sample Name     : B01                             Location : Vial 1
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```



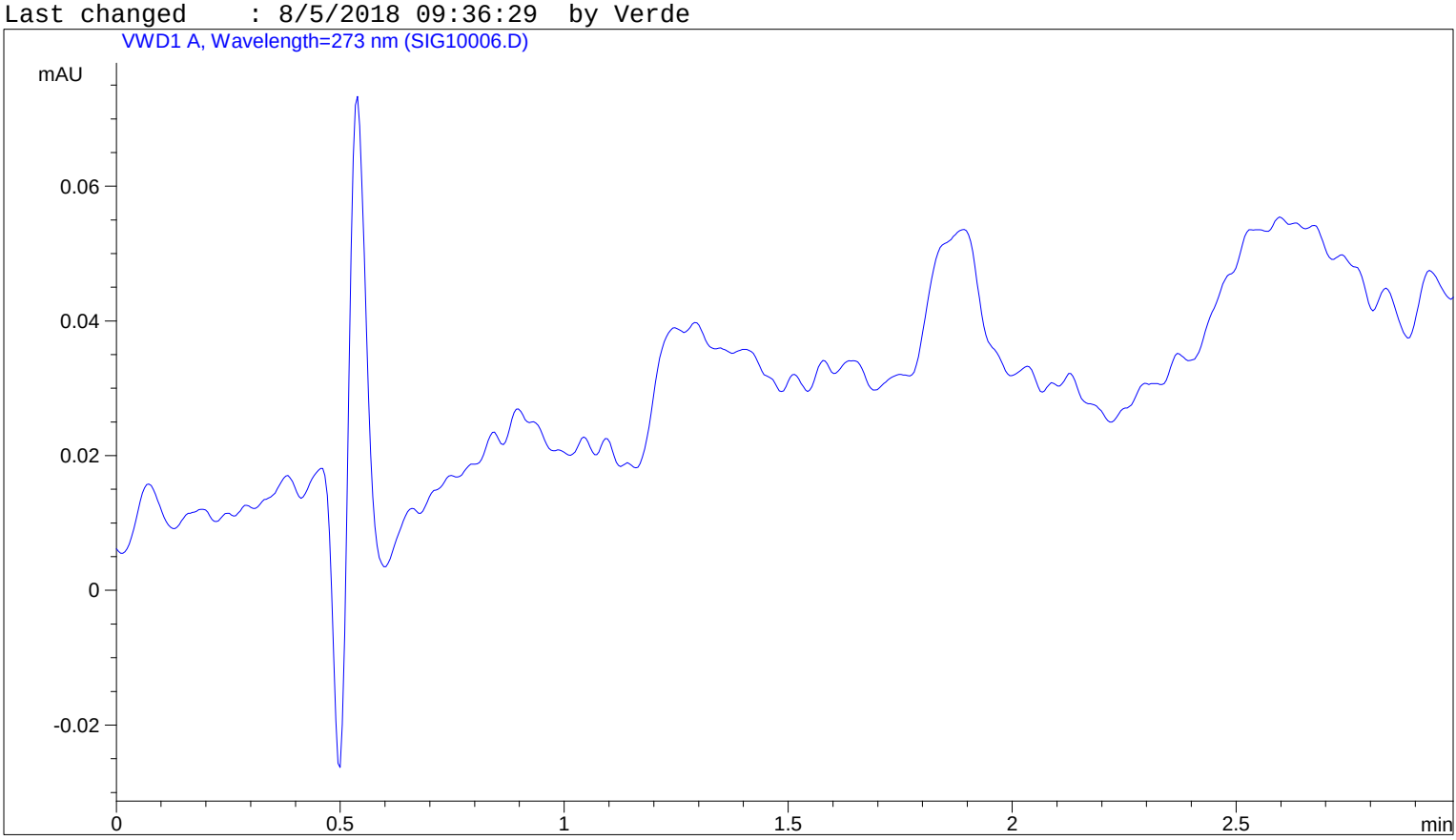

```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 10:12:31              Seq. Line :   6
Sample Name     : B02                            Location : Vial 1
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```



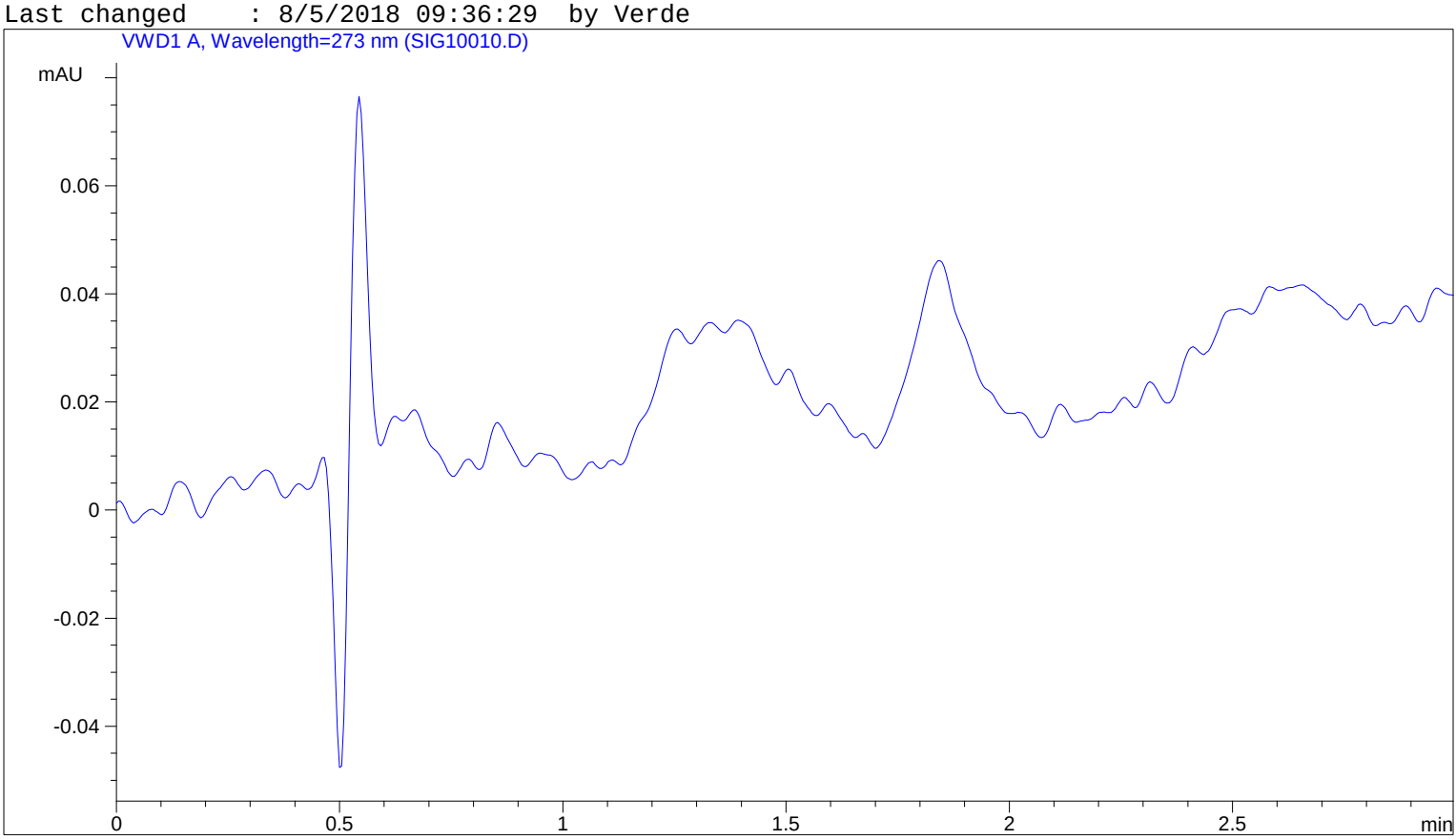

```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 10:35:16              Seq. Line :  10
Sample Name     : B03                            Location : Vial 1
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

HPLC-CDQ.015 (online): Method & Run Control

File RunControl Instrument Method Sequence View Abort Help

Method and Run Control | EDUV.M | DEF_LC.S | Run Method

Ready | Last Run 4.0 | Method: EDUV.M | Sequence: DEF_LC.S | EMF

Start Stop

EDUV

DALMA007.D

C:..\data\100717

C: MB free

VWD Scan



1850 to 2050 mAU Bal. 200 to 210 nm

Iniciar | CAG Bootp Server | HPLC-CDQ.015 (online... | Espectro - Paint | 08:57

HPLC-CDQ.015 (online): Method & Run Control

File RunControl Instrument Method Sequence View Abort Help

Method and Run Control | EDUV.M | DEF_LC.S | Run Method

Ready | Last Run 4.0 | Method: EDUV.M | Sequence: DEF_LC.S | EMF

Start Stop

1

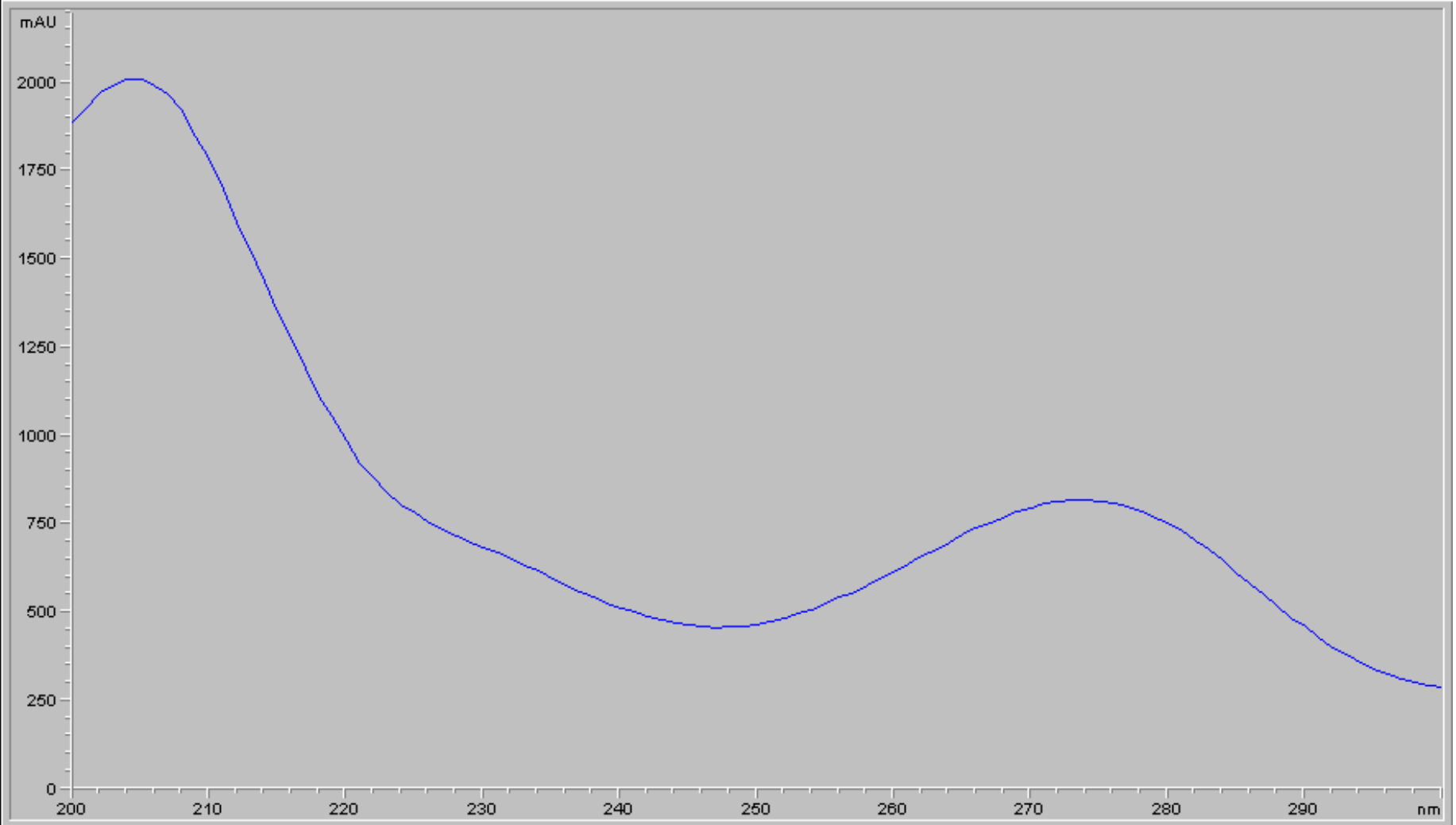
EDUV

DALMA007.D

C:..\data\100717

C: MB free

VWD Scan

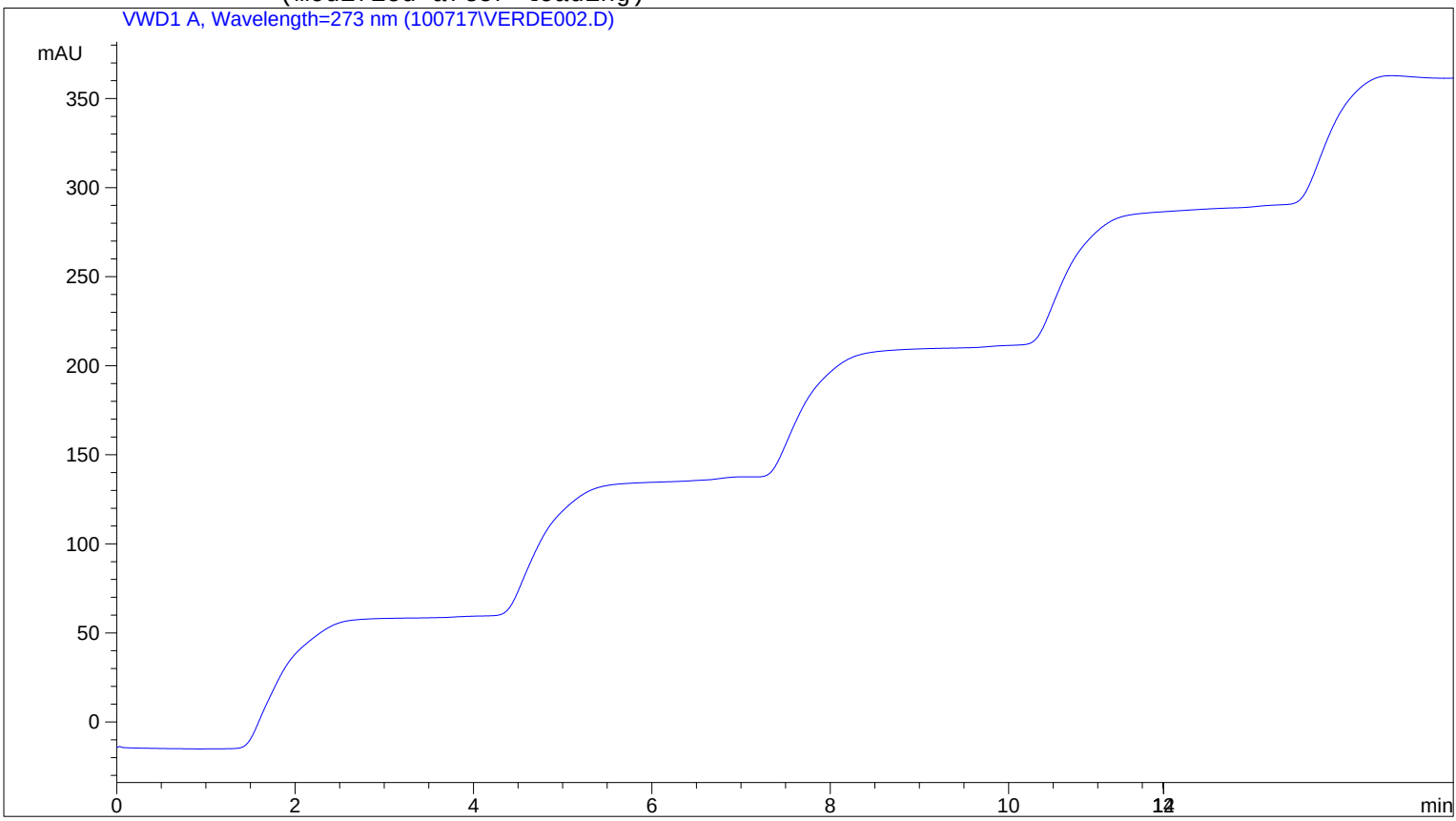


0.00 to 2200 mAU Bal. 200 to 300 nm

Shows information on the current sample. Click to access the sample info screen.

Iniciar | CAG Bootp Server | HPLC-CDQ.015 (online... | 08:55

```
==========================================================================
Injection Date  : 8/5/2018 14:39:37
Sample Name     : Gradiente AB                    Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015                  Inj Volume : 0.1 µl
Acq. Method     : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 14:37:03  by Verde
                  (modified after loading)
Analysis Method : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 14:59:24  by Verde
                  (modified after loading)
```



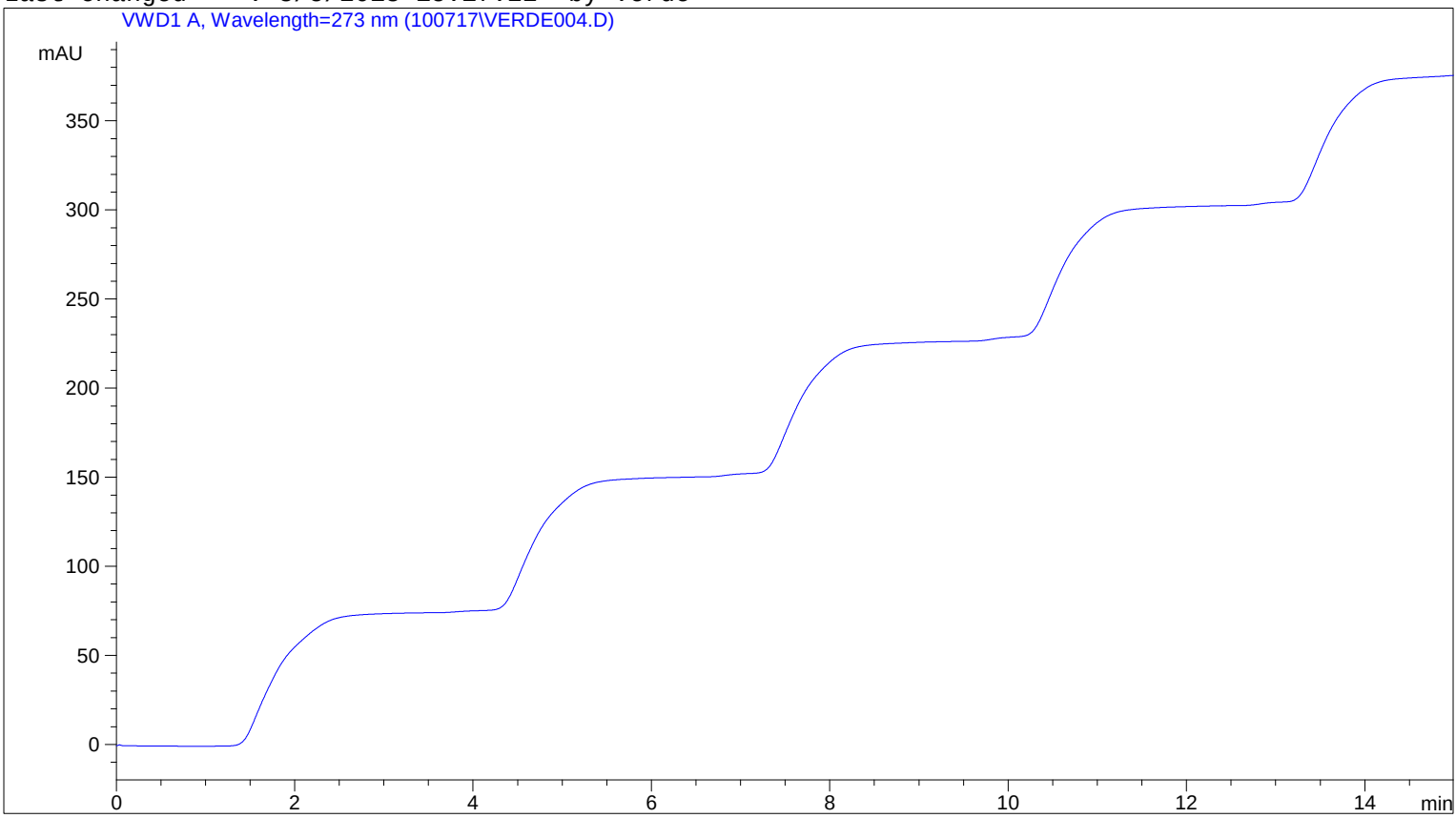

```
==========================================================================
                        Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                        *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 15:23:52
Sample Name     : Gradiente CD                    Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015                  Inj Volume : 0.1 µl
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 15:17:22  by Verde
```



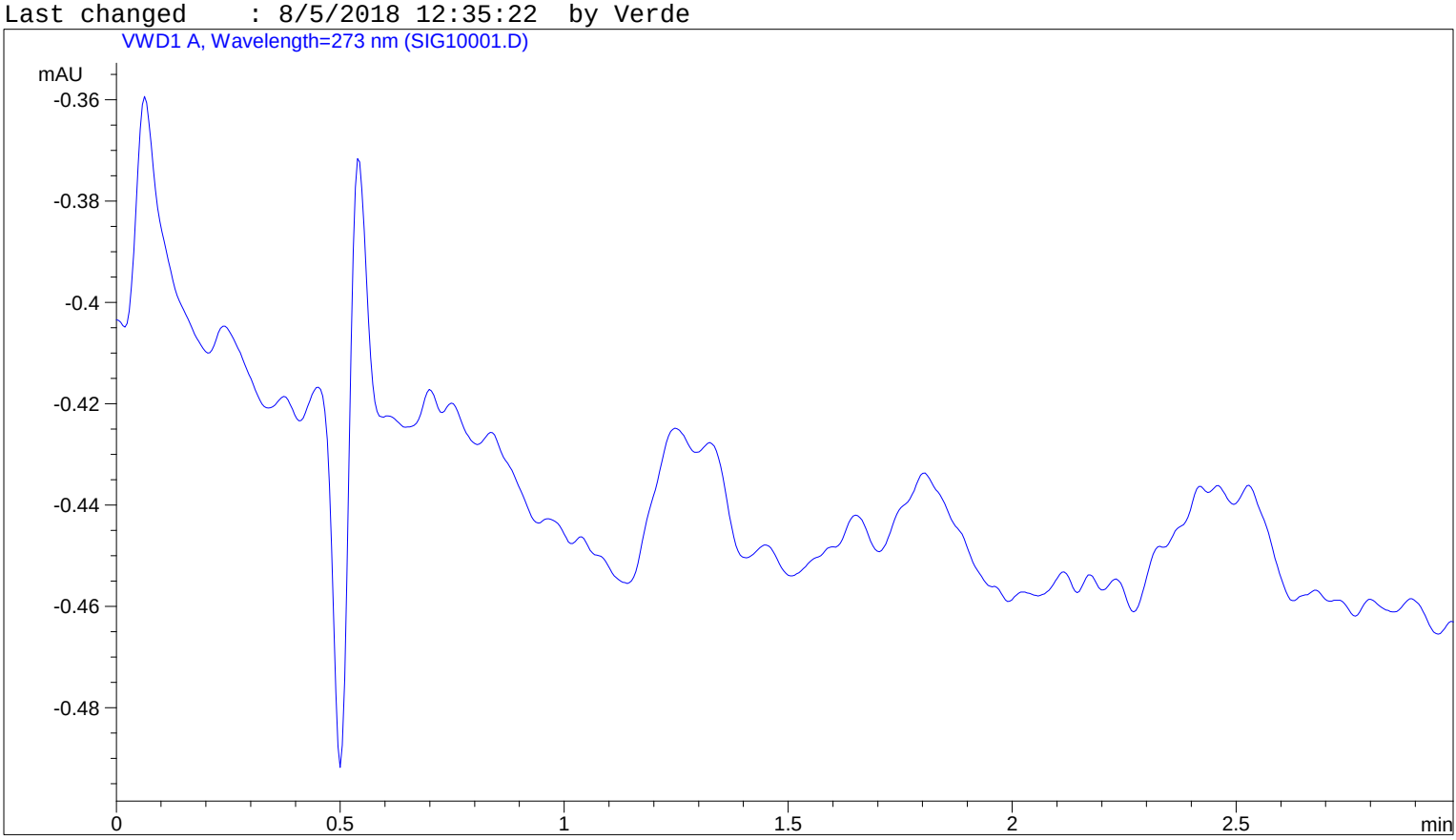

```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 12:37:10              Seq. Line :   1
Sample Name     : LDUV01                          Location : Vial 3
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\LDUV.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
```



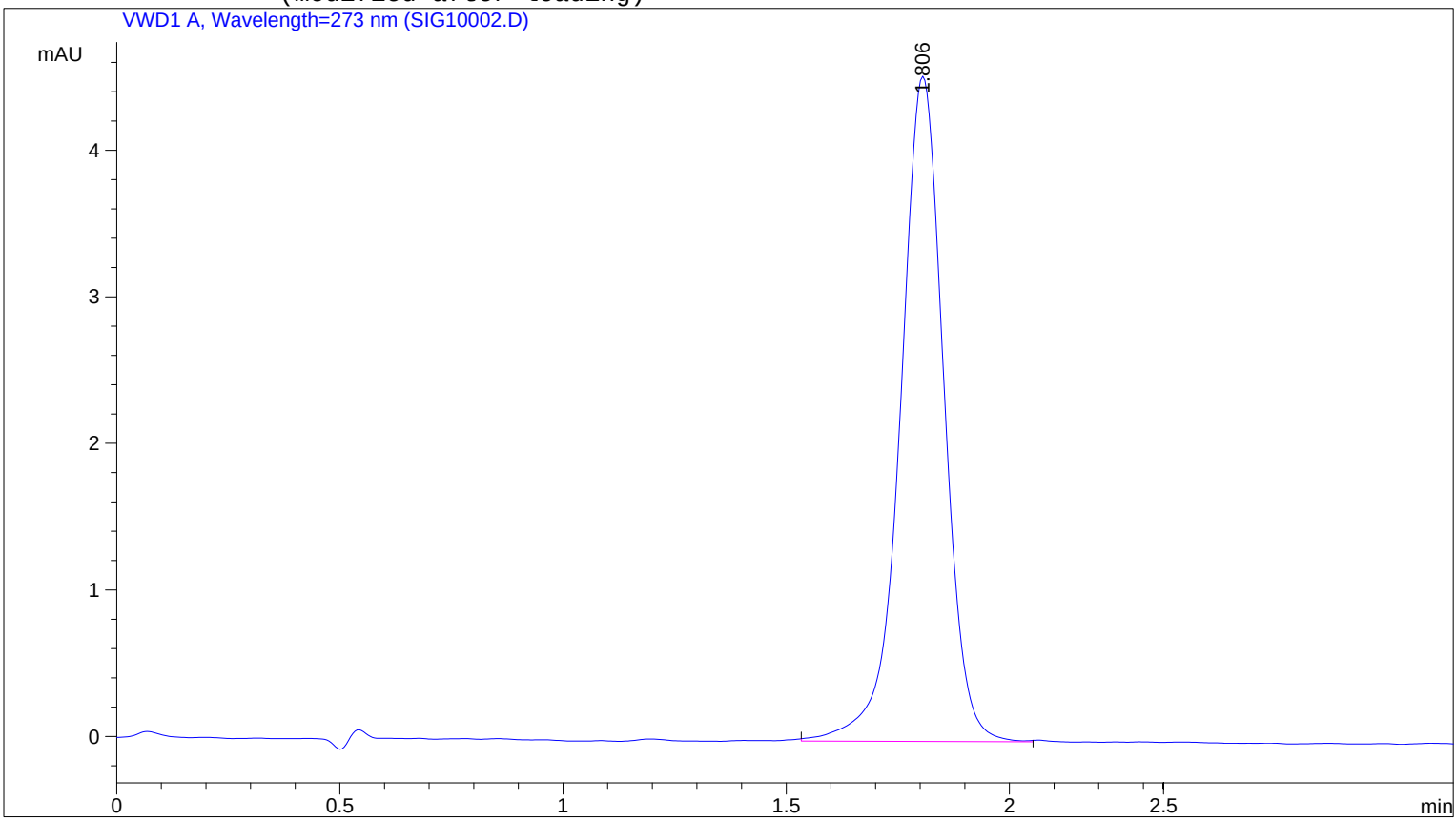

```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 12:41:14             Seq. Line :   2
Sample Name     : LDUV02                         Location : Vial 4
Acq. Operator   : Verde                             Inj :   1
Acq. Instrument : HPLC-CDQ.015                  Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
Analysis Method : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:48:17  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

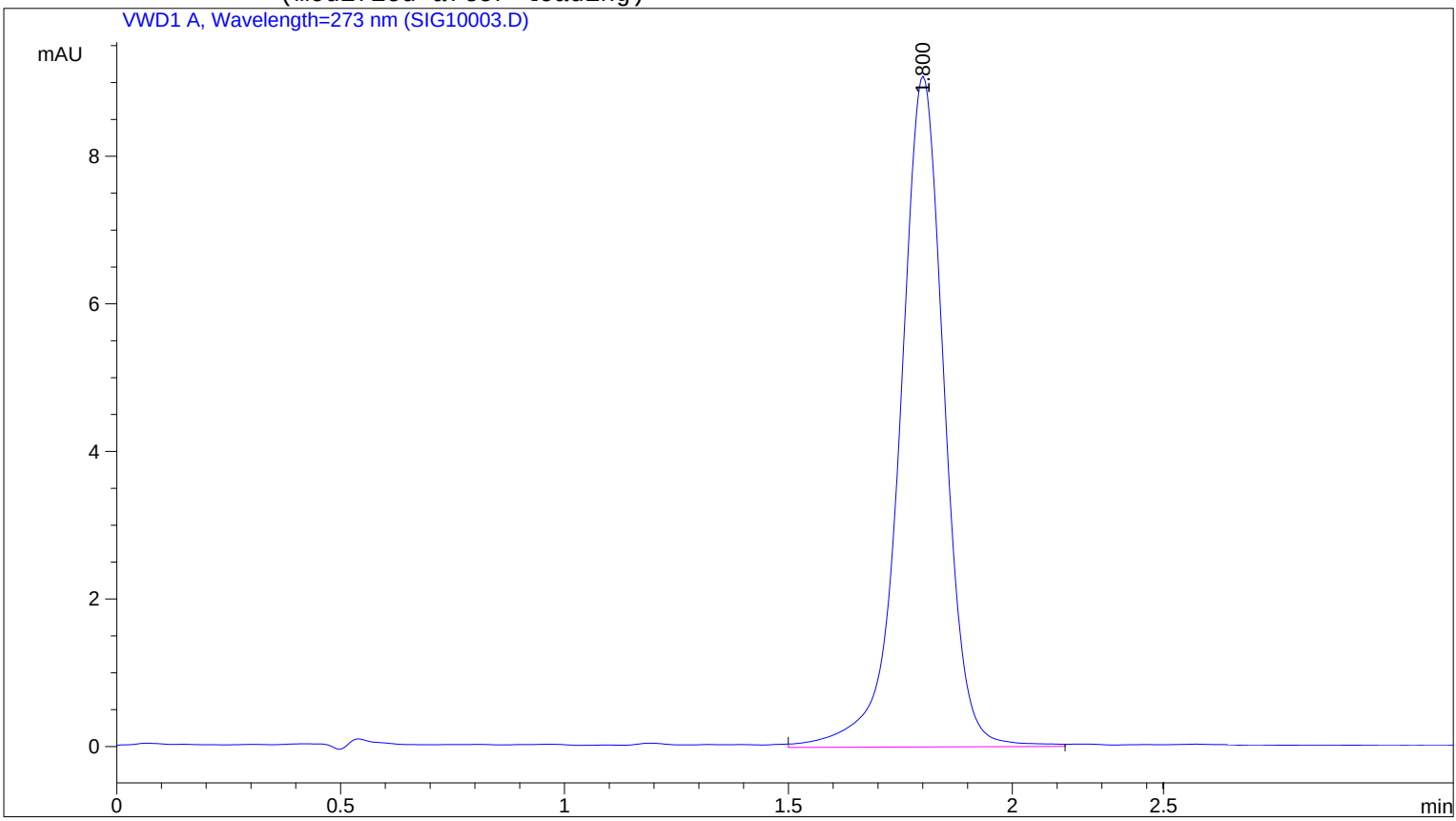

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s    [mAU   ]      %
----|-------|----|-------|----------|----------|--------|
   1   1.806 BB    0.1038   30.76749    4.54187 100.0000

Totals :                    30.76749    4.54187

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

```
==========================================================================
Injection Date  : 8/5/2018 12:45:19              Seq. Line :   3
Sample Name     : LDUV03                          Location : Vial 5
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015                  Inj Volume : 10 µl
Acq. Method     : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
Analysis Method : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 13:06:39  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

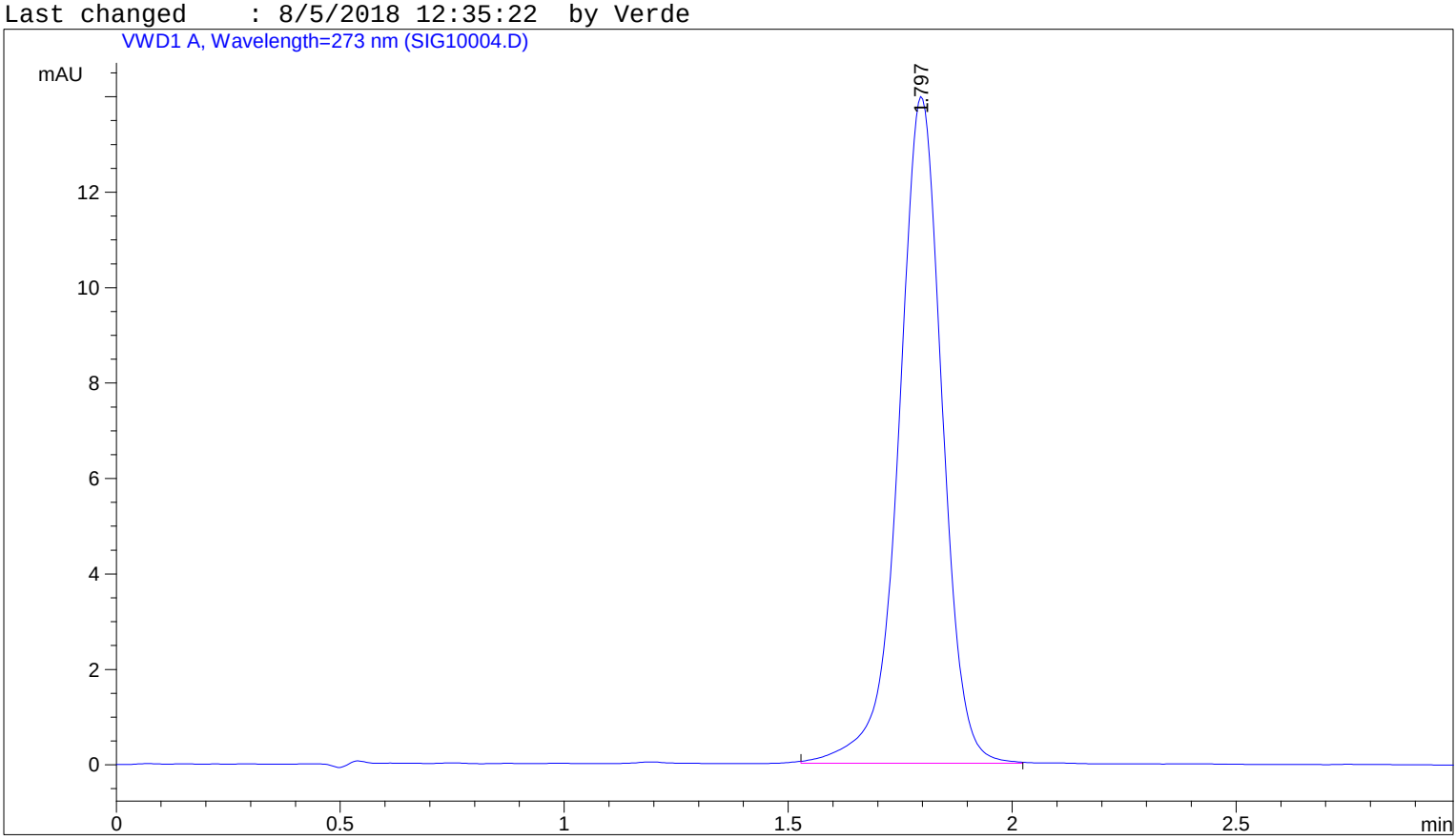

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]      %
----|-------|----|-------|----------|----------|--------|
   1   1.800 VV    0.1051   62.60830    9.09500 100.0000

Totals :                    62.60830    9.09500

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

```
==========================================================================
Injection Date  : 8/5/2018 12:49:23              Seq. Line :   4
Sample Name     : LDUV04                          Location : Vial 6
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\LDUV.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

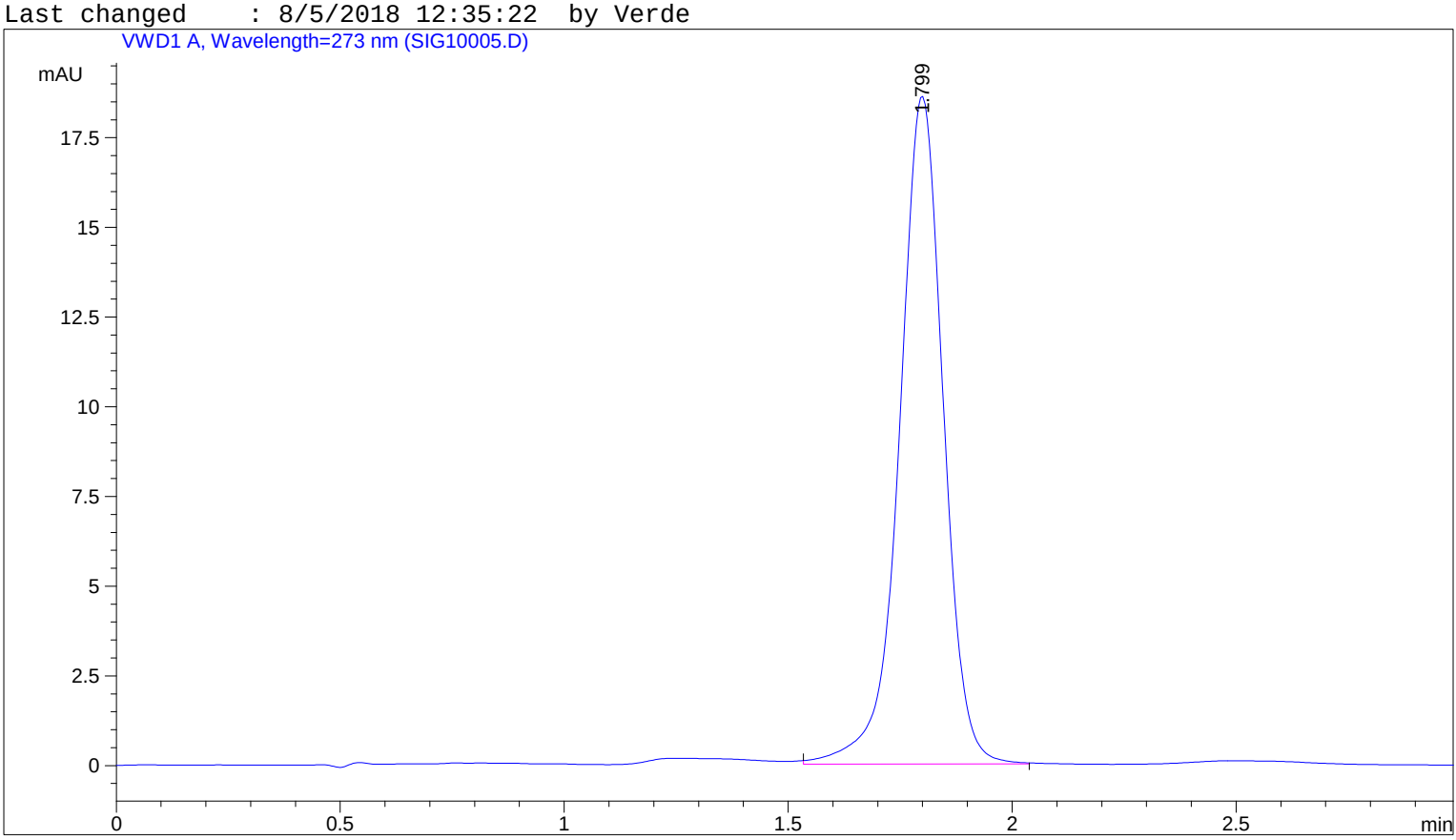

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.797 BB    0.1036   94.43955   13.97475 100.0000

Totals :                    94.43955   13.97475

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

```
==================================================================
Injection Date  : 8/5/2018 12:53:28          Seq. Line :   5
Sample Name     : LDUV05                      Location : Vial 7
Acq. Operator   : Verde                          Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\LDUV.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

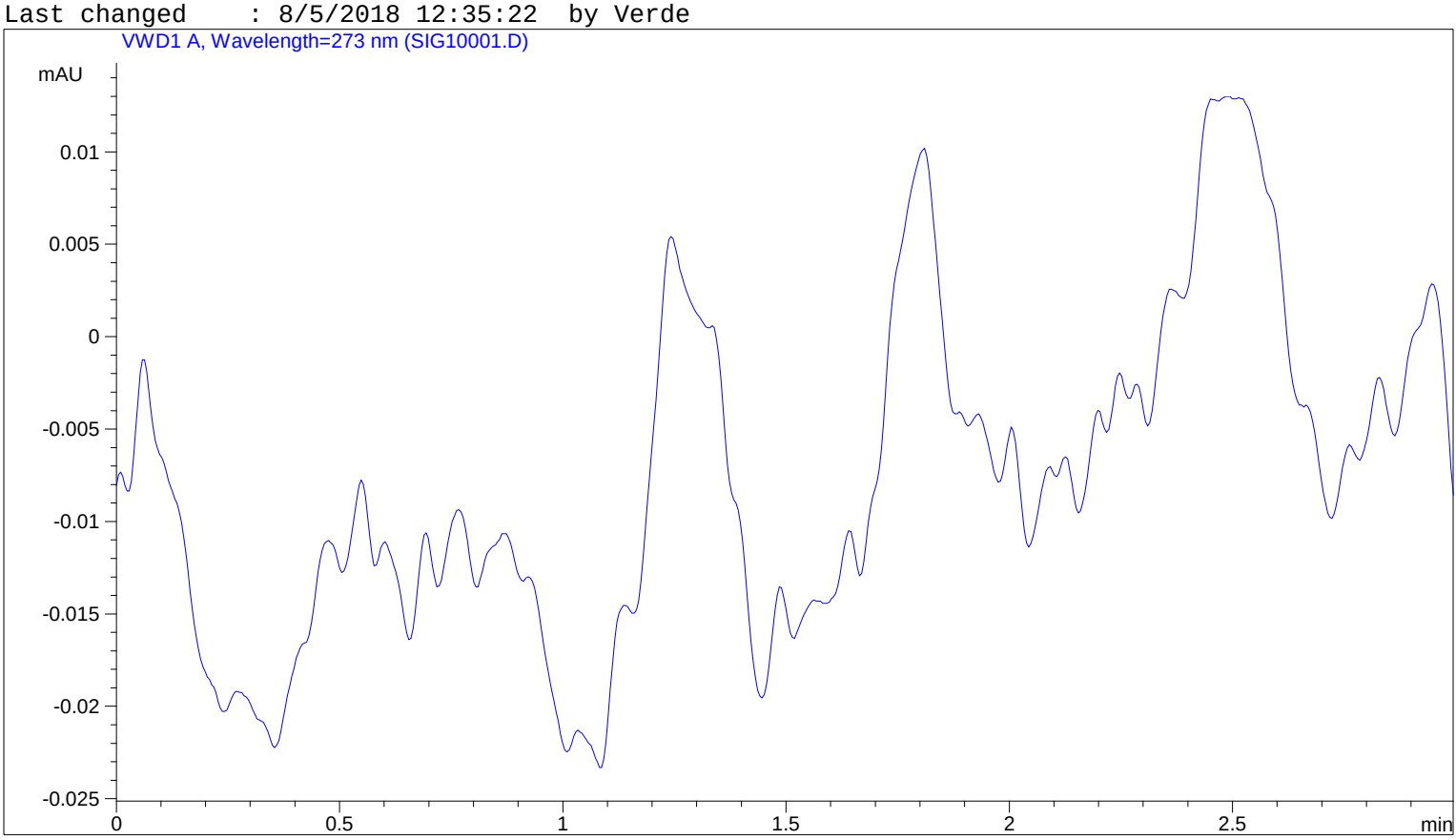

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.799 BB    0.1042  126.82169   18.61985 100.0000

Totals :                   126.82169   18.61985

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

```
==========================================================================
Injection Date  : 8/5/2018 13:26:32              Seq. Line :   1
Sample Name     : LIIN01                          Location : Vial 1
Acq. Operator   : Verde                               Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\LIIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 12:35:22  by Verde
```



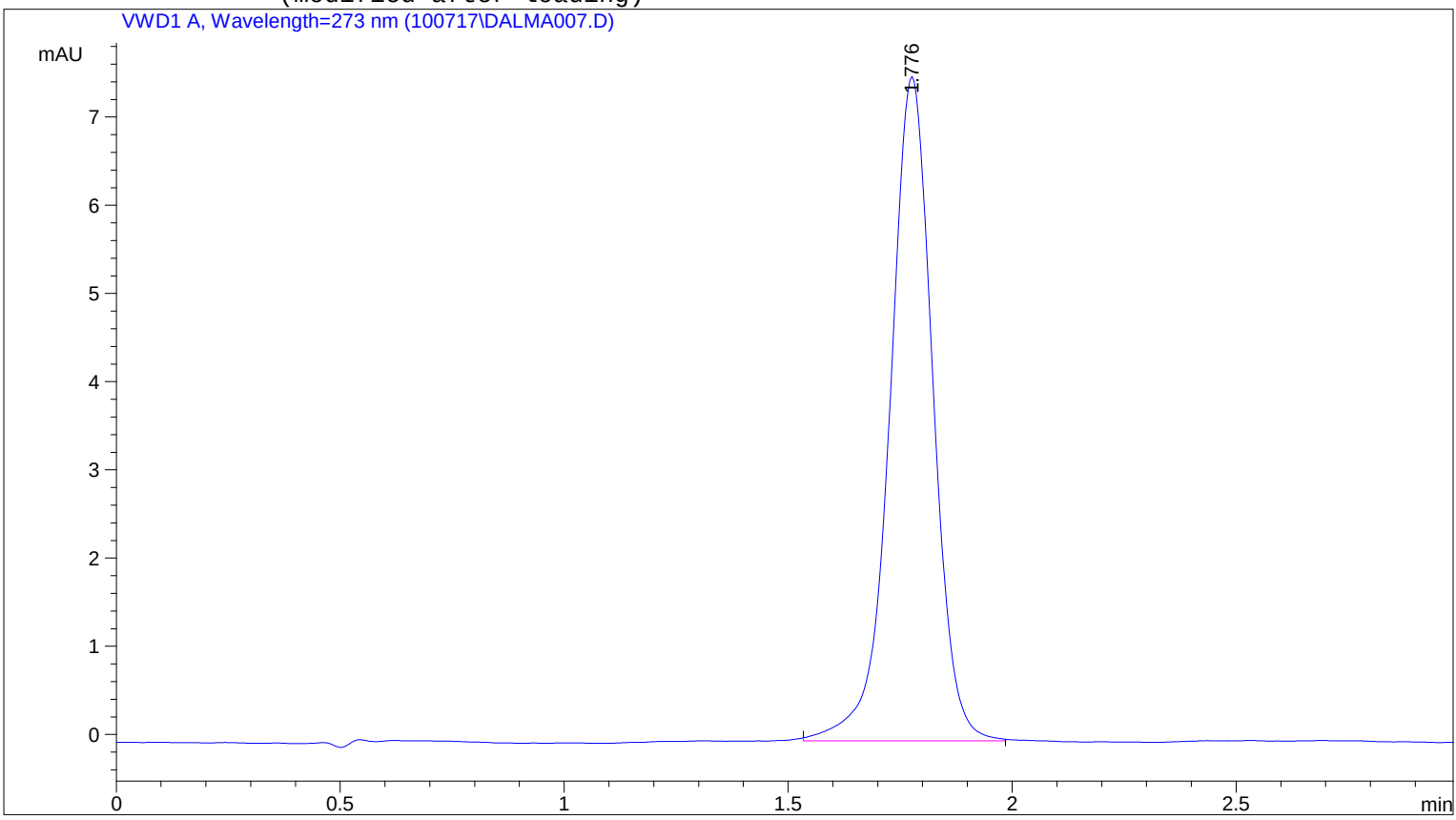

```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

==========================================================================
                          *** End of Report ***
```

```
==========================================================================
Injection Date  : 8/5/2018 13:41:37
Sample Name     : LIIN02                          Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 13:39:32  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

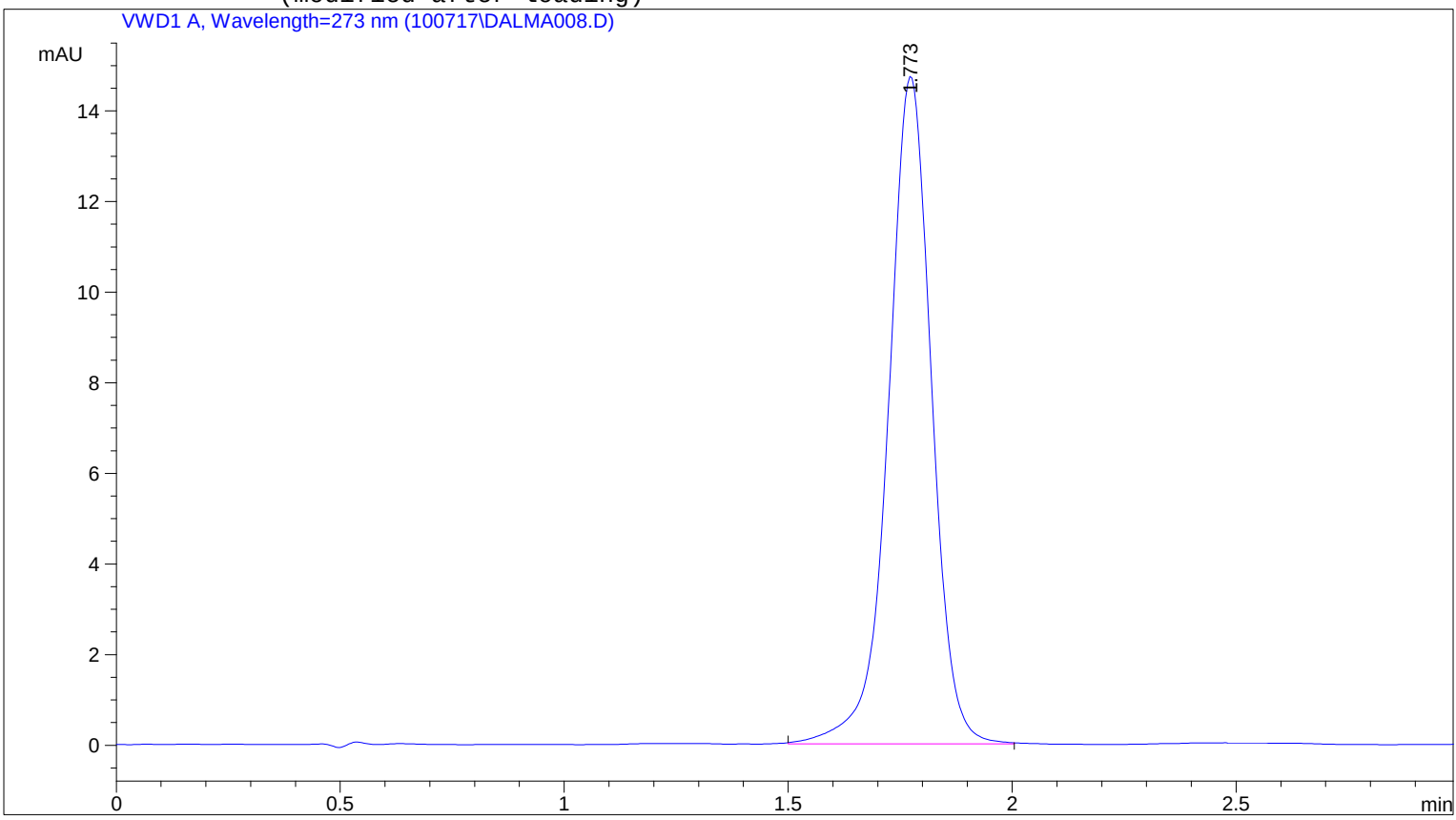

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.776 BB    0.1029   50.46023    7.53281 100.0000

Totals :                    50.46023    7.53281

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

```
==========================================================================
Injection Date  : 8/5/2018 13:47:35
Sample Name     : LIIN03                          Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 13:45:51  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

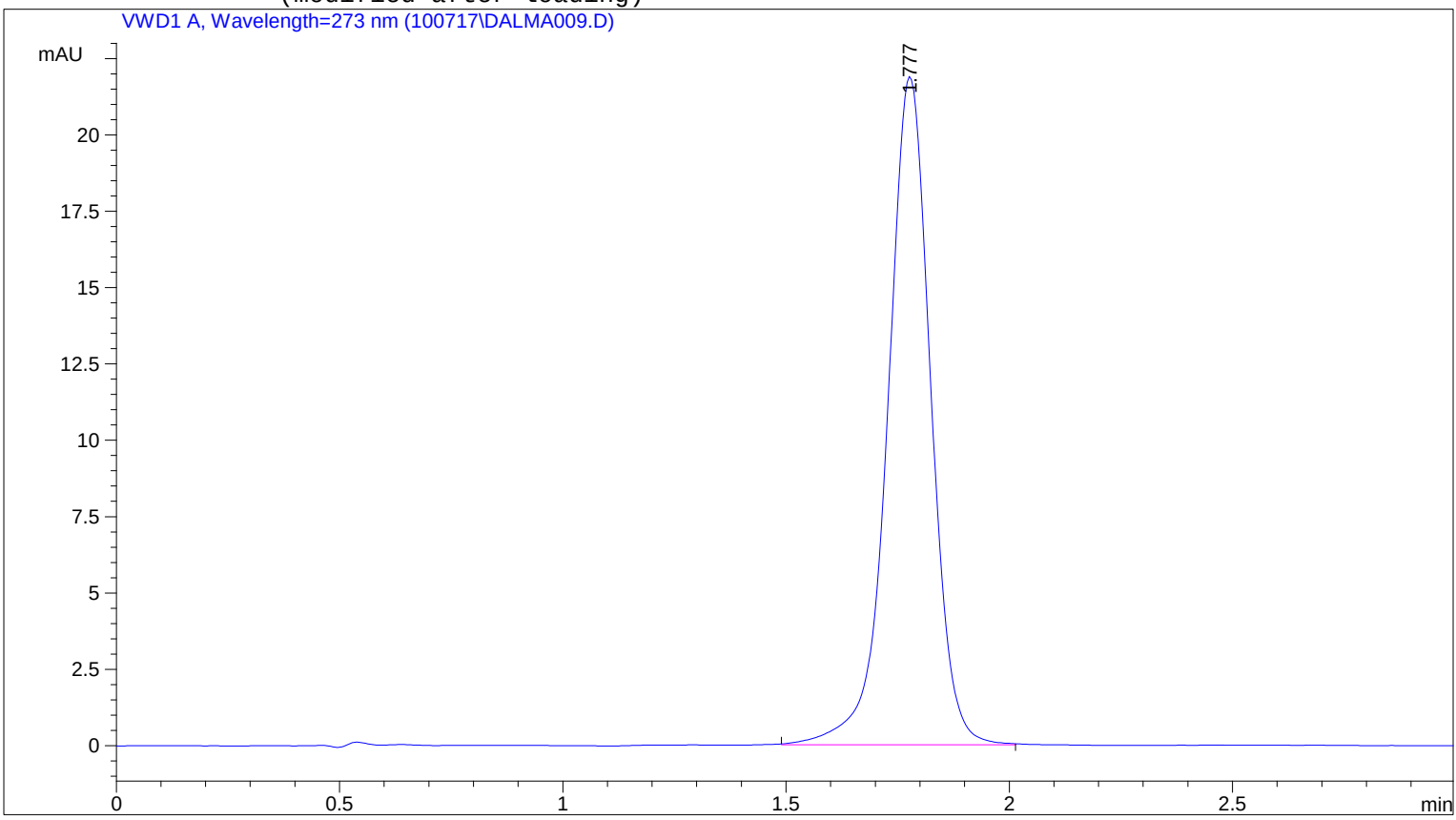

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.773 BB    0.1031   98.94295   14.74108 100.0000

Totals :                    98.94295   14.74108

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

```
==========================================================================
Injection Date  : 8/5/2018 13:54:21
Sample Name     : LIIN04                          Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 13:51:55  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

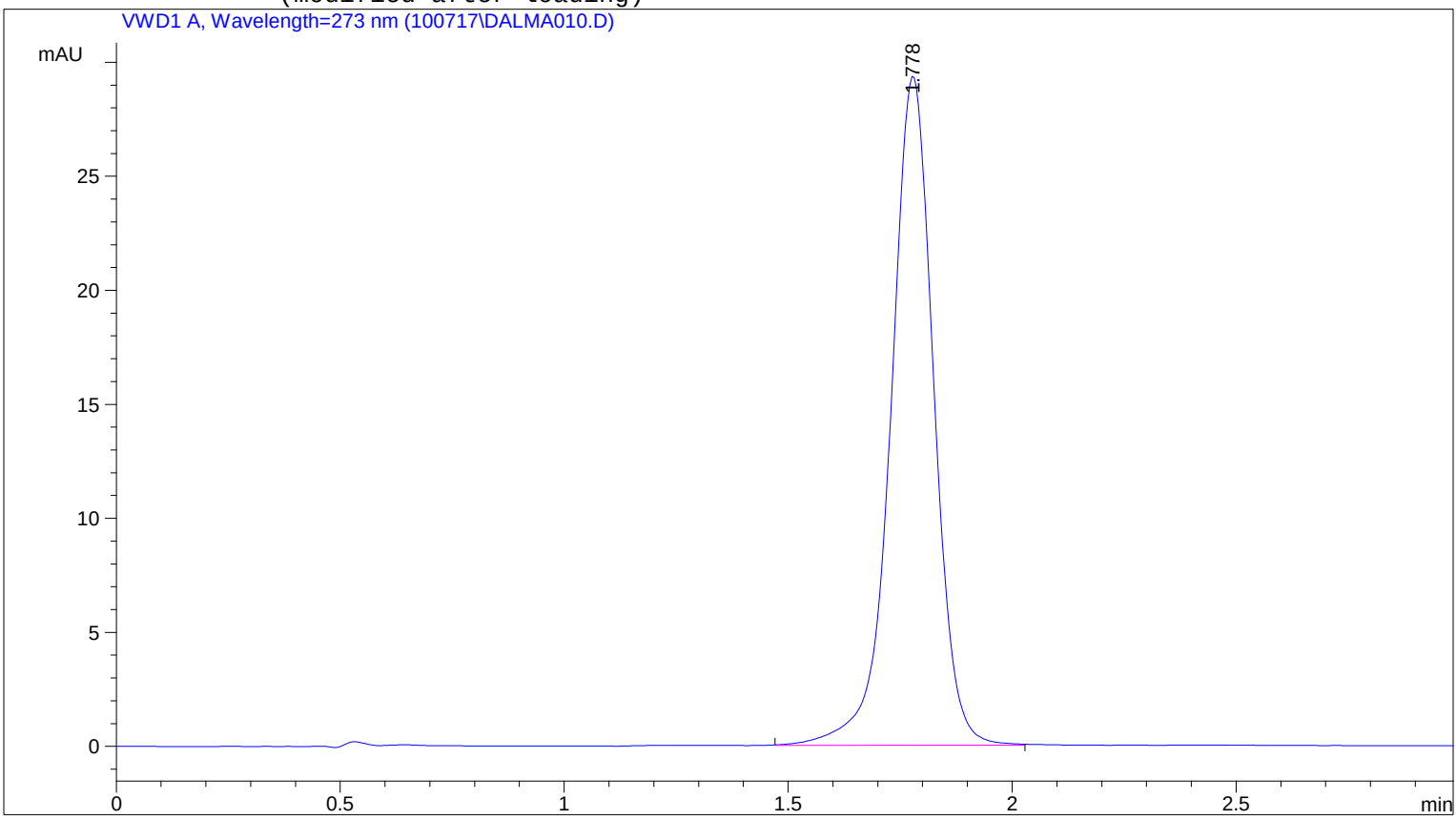

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.777 BB    0.1030  146.89050   21.89958 100.0000

Totals :                   146.89050   21.89958

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

```
==========================================================================
Injection Date  : 8/5/2018 14:00:38
Sample Name     : LIIN05                          Location : Vial 1
Acq. Operator   : Verde
Acq. Instrument : HPLC-CDQ.015
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 13:58:46  by Verde
                  (modified after loading)
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

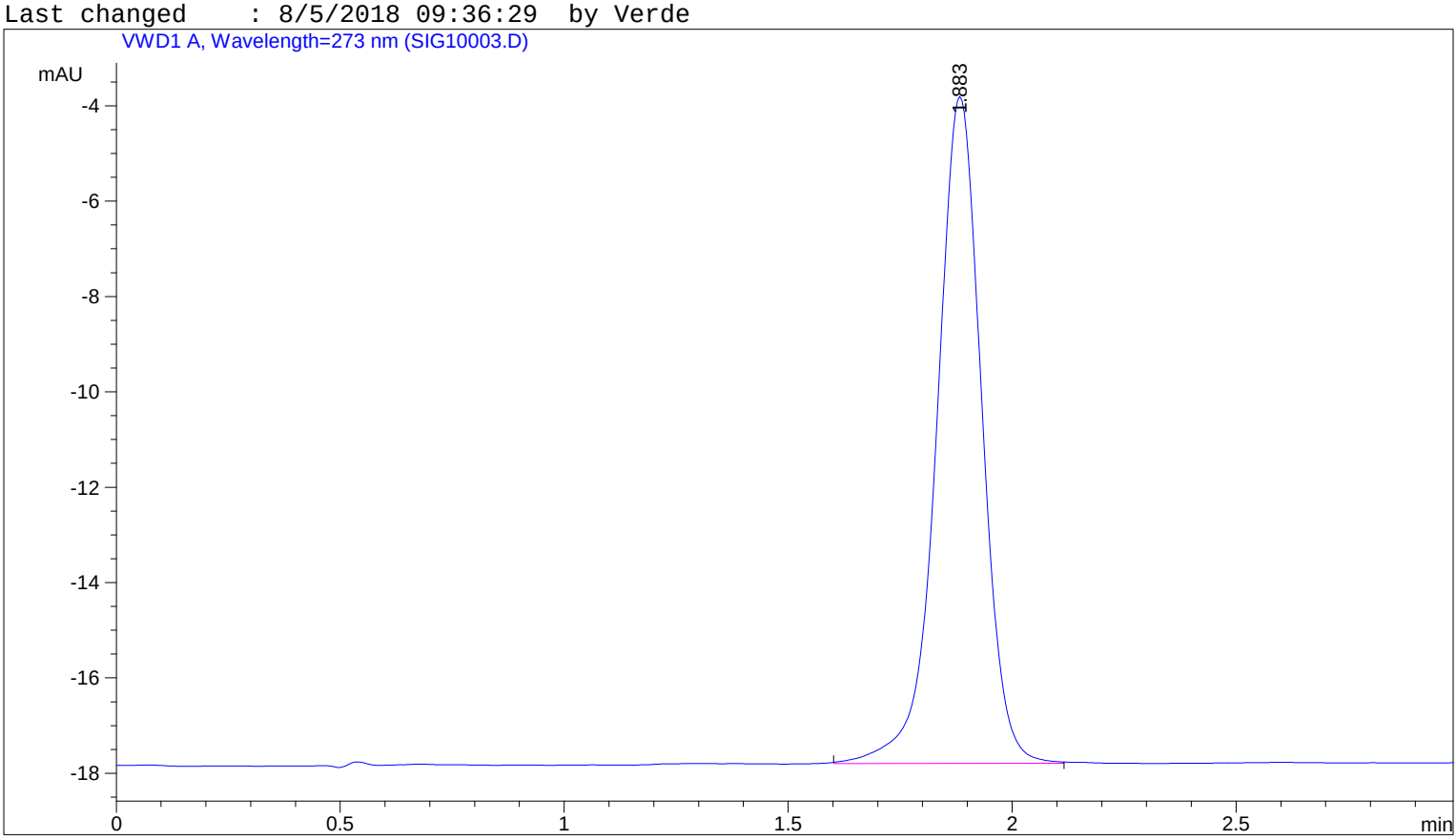

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.778 BB    0.1012  196.05112   29.35275 100.0000

Totals :                   196.05112   29.35275

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

```
==========================================================================
Injection Date  : 8/5/2018 09:55:23              Seq. Line :   3
Sample Name     : PCIN01                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

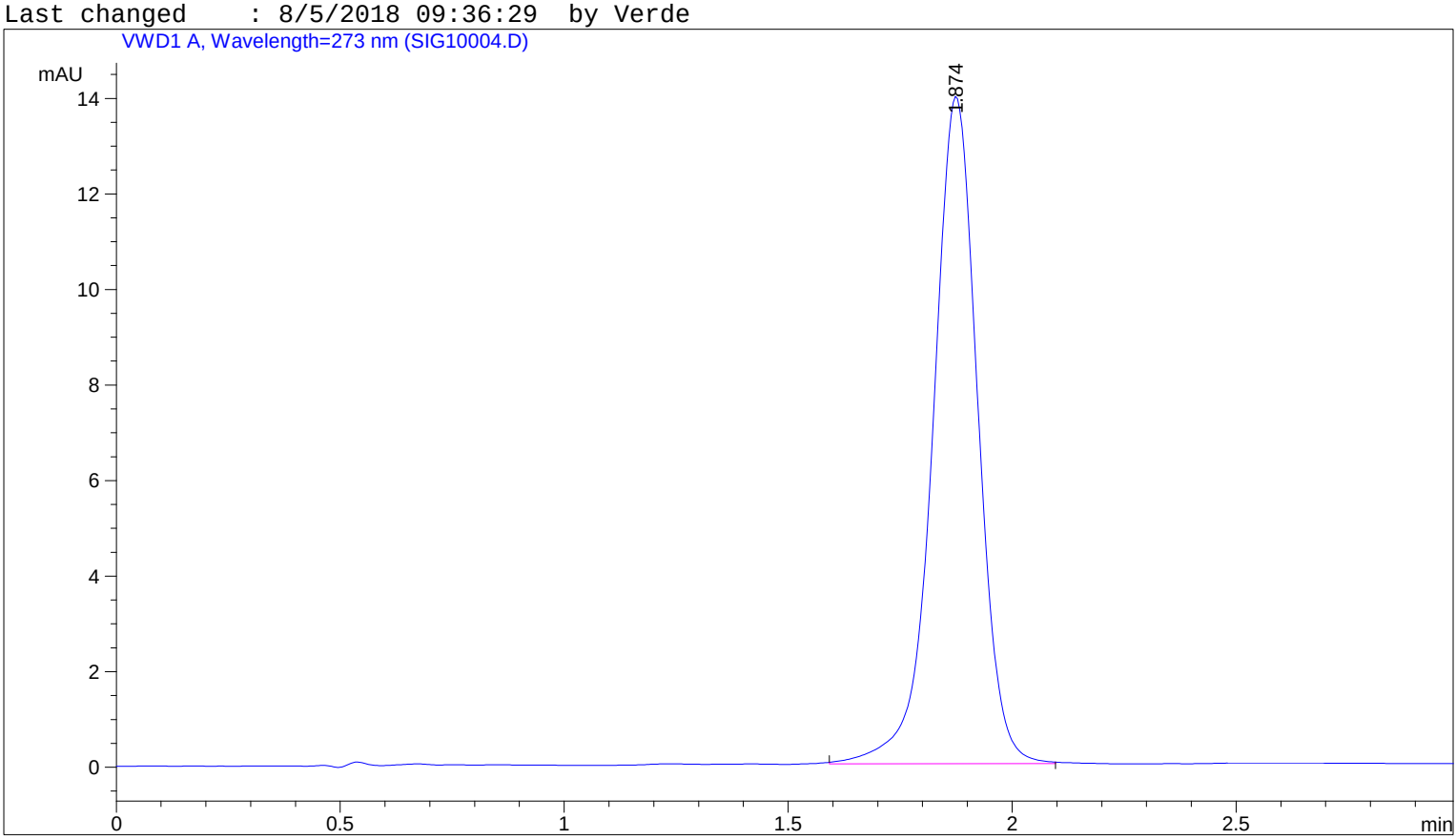

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.883 BB    0.1064   97.91484   13.98523 100.0000

Totals :                    97.91484   13.98523

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

```
==========================================================================
Injection Date  : 8/5/2018 10:01:04              Seq. Line :   4
Sample Name     : PCIN02                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

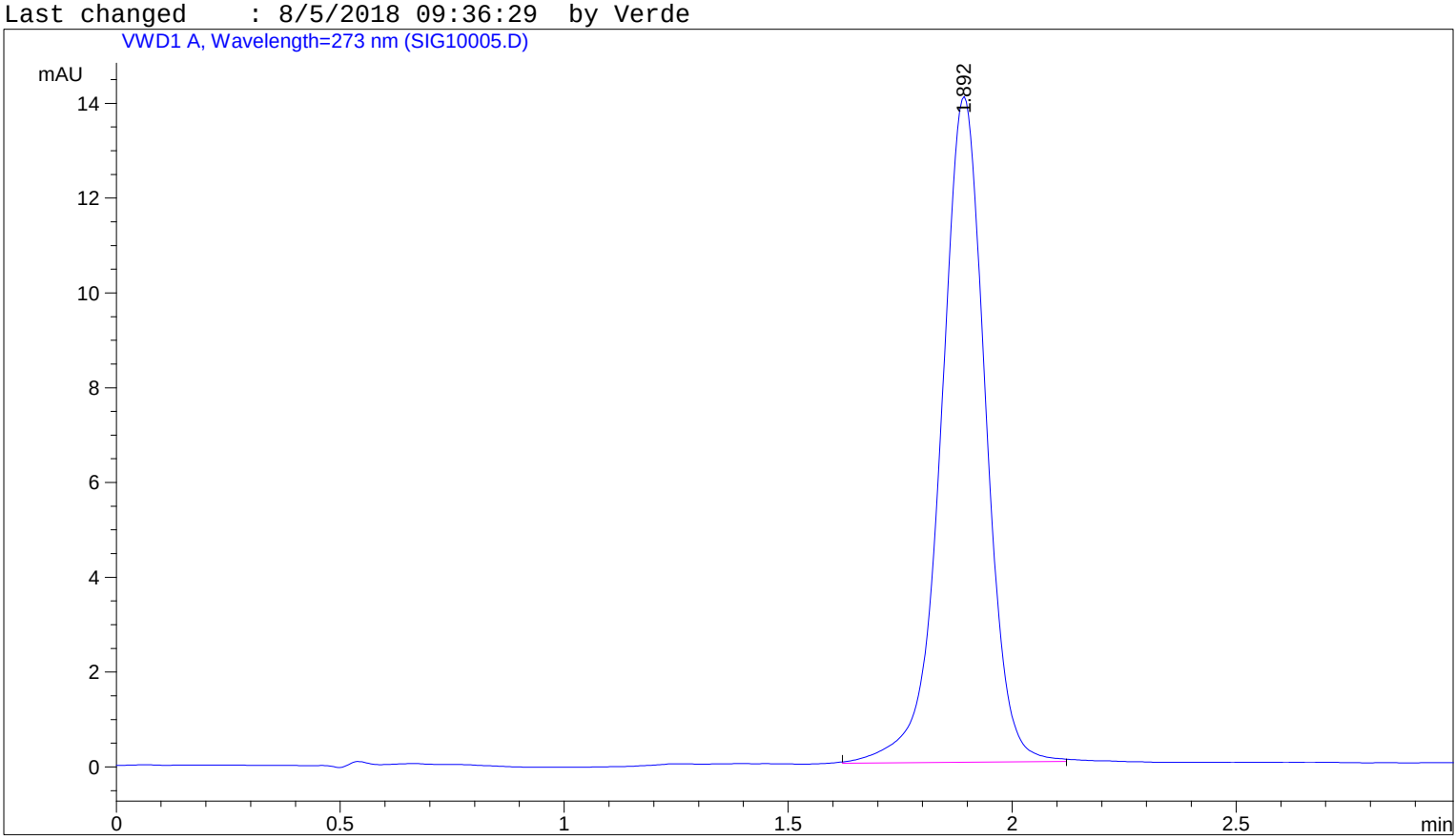

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.874 BB    0.1077   97.53651   13.96732 100.0000

Totals :                    97.53651   13.96732

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

```
==========================================================================
Injection Date  : 8/5/2018 10:06:47              Seq. Line :   5
Sample Name     : PCIN03                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

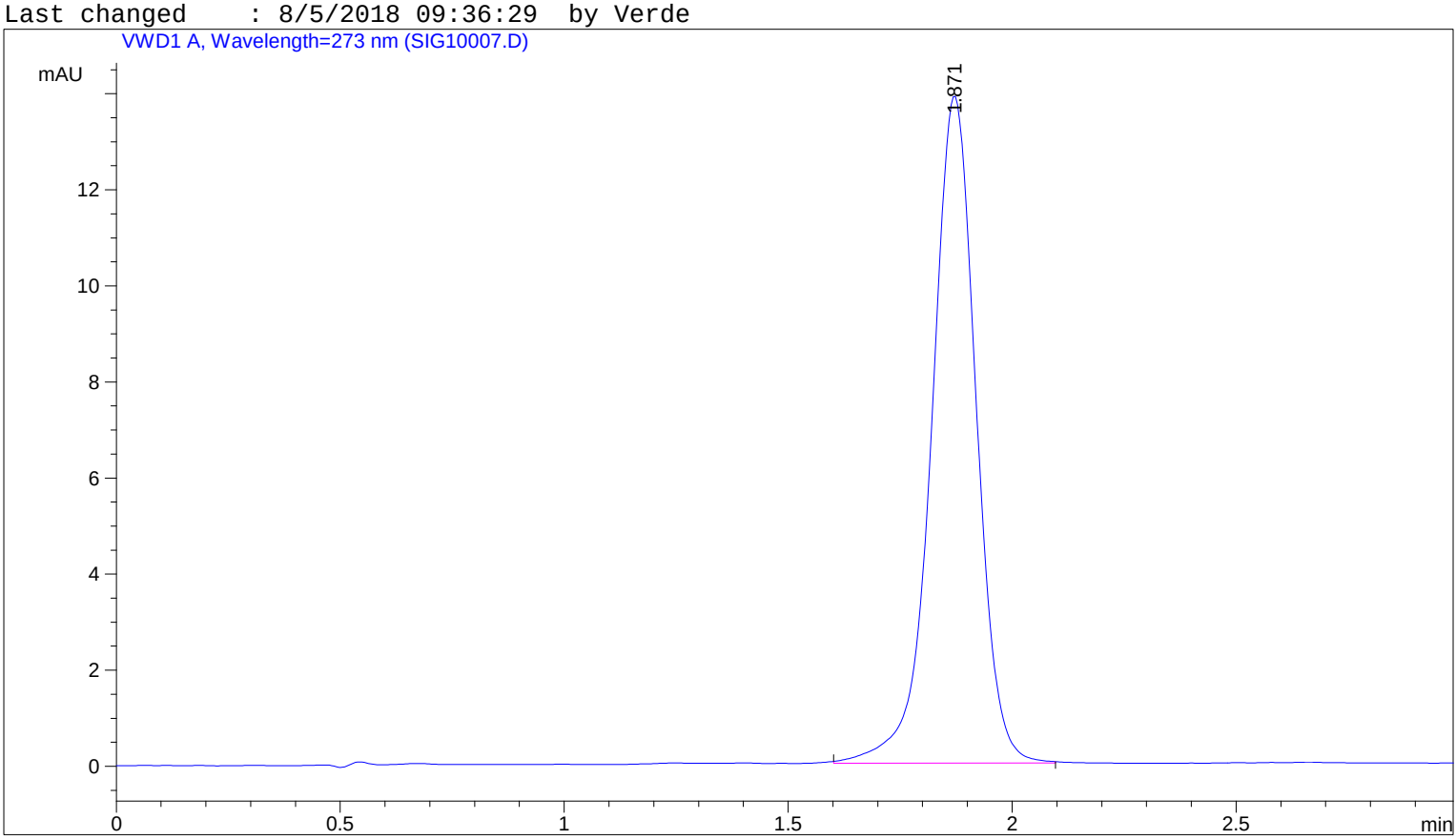

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.892 BB    0.1056   97.32954   14.04471 100.0000

Totals :                    97.32954   14.04471

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

```
==========================================================================
Injection Date  : 8/5/2018 10:18:14              Seq. Line :   7
Sample Name     : PCIN04                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

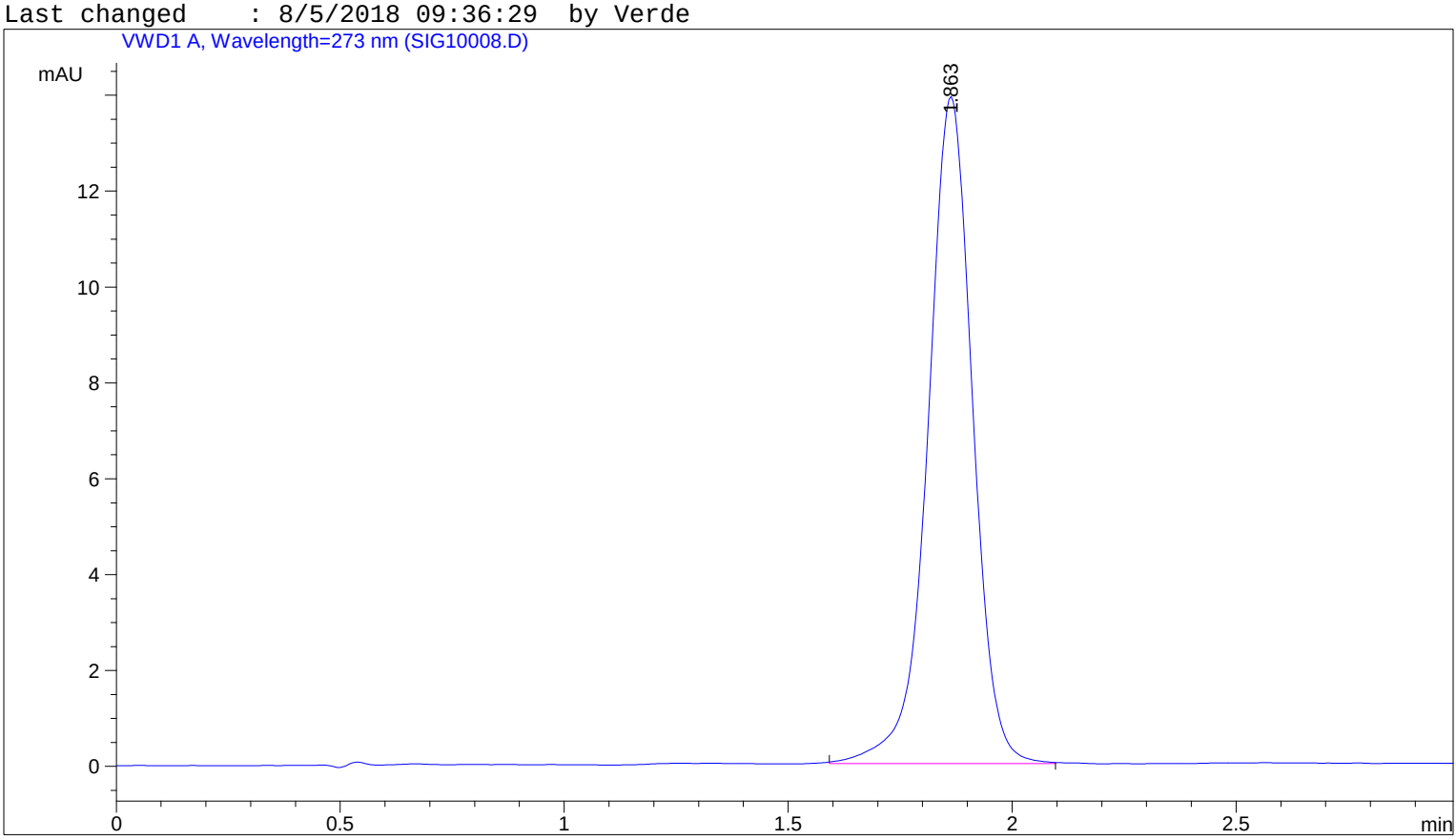

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.871 BB    0.1072   96.39970   13.89415 100.0000

Totals :                    96.39970   13.89415

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

```
==========================================================================
Injection Date  : 8/5/2018 10:23:56              Seq. Line :   8
Sample Name     : PCIN05                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

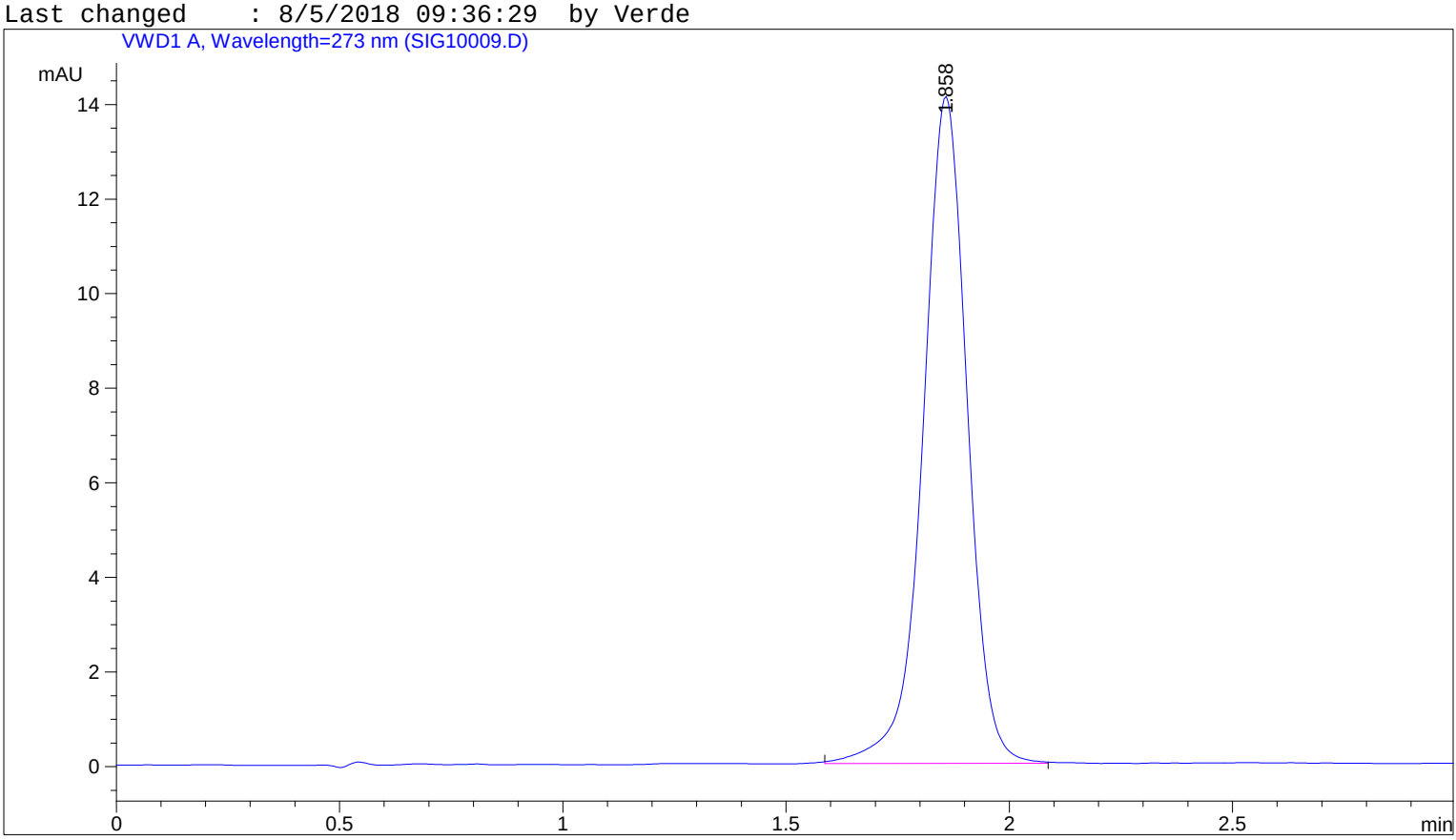

Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.863 BB    0.1058   96.65483   13.91596 100.0000

Totals :                    96.65483   13.91596

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

```
==========================================================================
Injection Date  : 8/5/2018 10:29:34              Seq. Line :   9
Sample Name     : PCIN06                          Location : Vial 2
Acq. Operator   : Verde                              Inj :   1
Acq. Instrument : HPLC-CDQ.015
Sequence File   : C:\HPCHEM\1\SEQUENCE\2017\PCIN.S
Method          : C:\HPCHEM\1\METHODS\EDUV.M
Last changed    : 8/5/2018 09:36:29  by Verde
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s   [mAU   ]       %
----|-------|----|-------|----------|----------|--------|
   1   1.858 BB    0.1052   97.22878   14.10348 100.0000

Totals :                    97.22878   14.10348

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