Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:52:44
Reprocess Number	: fhh-dd442a60c8b: 1615		
Operator	: manager		
Sample Number	:	Sample Name	: LDUV2
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:48:36	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

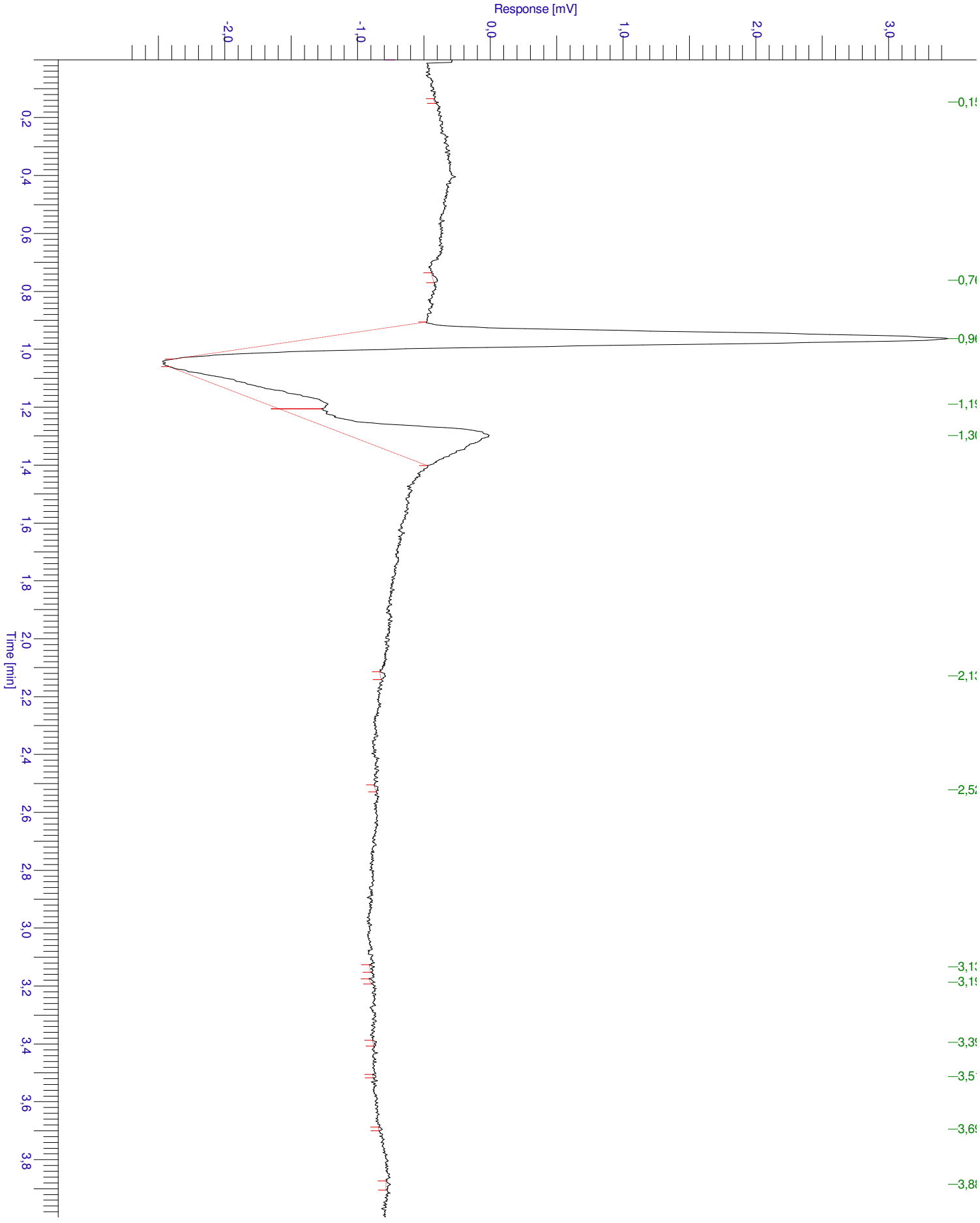
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,147	7,82	21,94	0,03	0,03			BB	0,0000	0,0000
2		0,761	38,68	31,14	0,16	0,16			BB	0,0000	0,0000
3		0,963	14976,51	4792,39	61,75	61,75			BB	0,0150	0,0150
4		1,190	2524,90	457,75	10,41	10,41			BV	0,0025	0,0025
5		1,299	6536,10	1052,65	26,95	26,95			VB	0,0065	0,0065
6		2,129	38,09	36,98	0,16	0,16			BB	0,0000	0,0000
7		2,522	19,49	17,36	0,08	0,08			BB	0,0000	0,0000
8		3,134	26,28	33,89	0,11	0,11			BB	0,0000	0,0000
9		3,186	17,27	29,60	0,07	0,07			BB	0,0000	0,0000
10		3,394	17,57	23,06	0,07	0,07			BB	0,0000	0,0000
11		3,512	11,07	24,99	0,05	0,05			BB	0,0000	0,0000
12		3,694	13,80	26,21	0,06	0,06			BB	0,0000	0,0000
13		3,885	27,31	31,78	0,11	0,11			BB	0,0000	0,0000
			24254,89	6579,74	100,00	100,00				0,0243	0,0243

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LDUV2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV001.raw
Date : 4/4/2017 09:52:44
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:48:36
Start Time : 0,00 min End Time : 4,00 min Low Point : -2,77 mAU High Point : 3,45 mAU
Scale Factor: 1,0 Plot Offset: -2,77 mAU Plot Scale: 6,2 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:57:46
Reprocess Number	: fhh-dd442a60c8b: 1616		
Operator	: manager		
Sample Number	:	Sample Name	: LDUV2
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:53:37	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

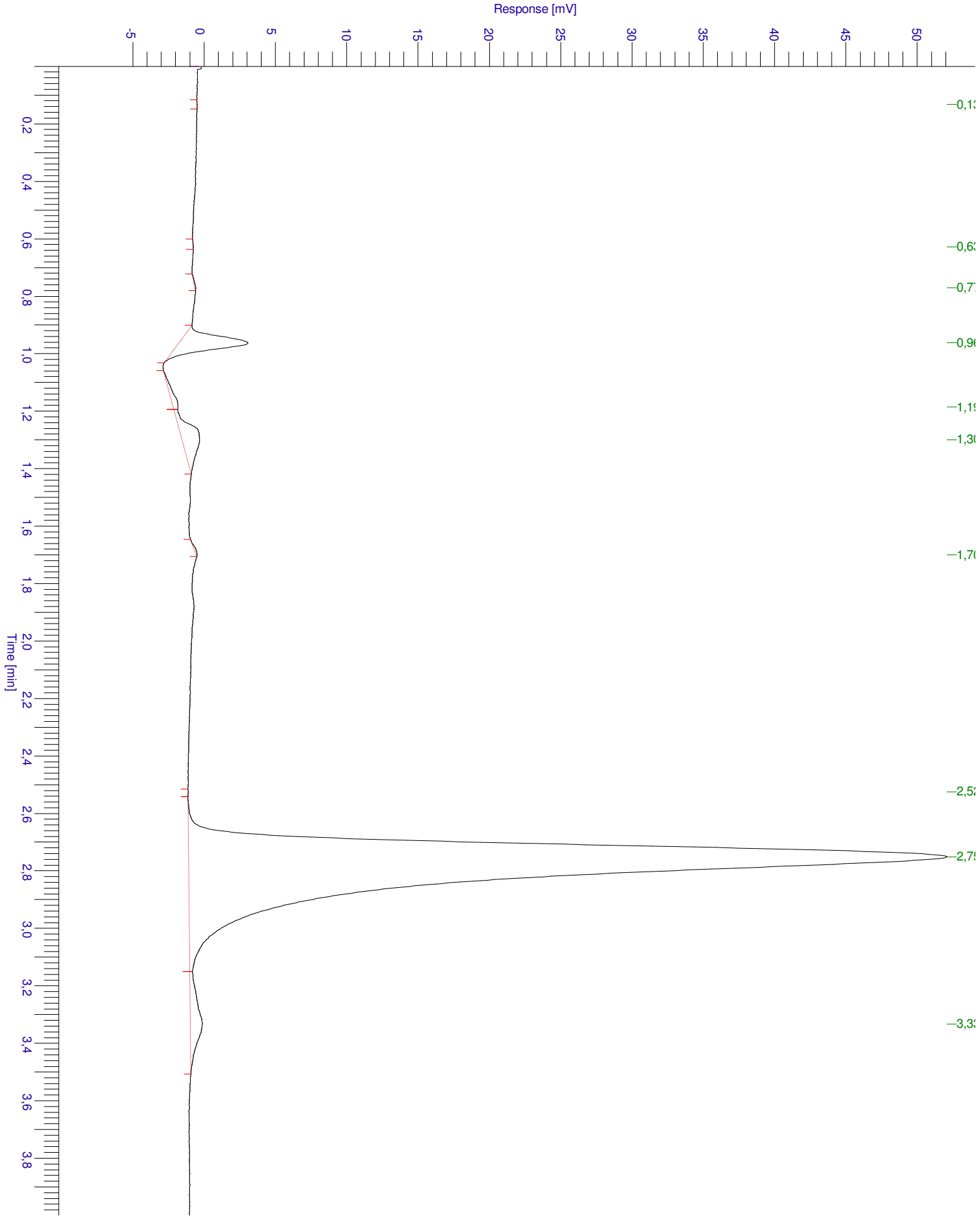
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,132	28,64	26,80	0,01	0,01			BB	0,0000	0,0000
2		0,628	58,32	44,74	0,01	0,01			BB	0,0001	0,0001
3		0,770	142,17	57,95	0,03	0,03			BB	0,0001	0,0001
4		0,962	15164,60	4845,13	3,29	3,29			BB	0,0152	0,0152
5		1,185	1814,94	342,05	0,39	0,39			BV	0,0018	0,0018
6		1,299	9504,99	1243,23	2,06	2,06			VB	0,0095	0,0095
7		1,700	278,88	78,25	0,06	0,06			BB	0,0003	0,0003
8		2,524	36,02	35,55	0,01	0,01			BV	0,0000	0,0000
9		2,750	424092,31	53188,83	92,10	92,10			VV	0,4241	0,4241
10		3,332	9352,10	862,36	2,03	2,03			VB	0,0094	0,0094
			460472,96	60724,88	100,00	100,00				0,4605	0,4605

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LDUV2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV2_### LDUV002.raw
Date : 4/4/2017 09:57:46
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:53:37
Start Time : 0,00 min End Time : 4,00 min Low Point : -5,64 mAU High Point : 52,09 mAU
Scale Factor: 1,0 Plot Offset: -5,64 mAU Plot Scale: 57,7 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:02:47
Reprocess Number	: fhh-dd442a60c8b: 1617		
Operator	: manager		
Sample Number	:	Sample Name	: LDUV3
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/3
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:58:39	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1		0,022	48,13	72,01	0,01	0,01			BB	0,0000
2		0,291	26,65	28,06	0,00	0,00			BB	0,0000
3		0,541	386,73	61,28	0,04	0,04			BB	0,0004
4		0,807	428,43	102,10	0,05	0,05			BB	0,0004
5		0,958	14768,64	4681,26	1,56	1,56			BB	0,0148
6		1,301	12634,75	1592,30	1,34	1,34			BB	0,0126
7		1,700	95,81	22,93	0,01	0,01			BB	0,0001
8		1,772	145,64	70,83	0,02	0,02			BB	0,0001
9		1,907	104,23	47,09	0,01	0,01			BB	0,0001
10		2,480	16,68	36,93	0,00	0,00			BB	0,0000
11		2,824	893744,19	111287,50	94,66	94,66			BB	0,8937
12		3,426	10084,94	1329,15	1,07	1,07			BV	0,0101
13		3,702	11664,25	1348,74	1,24	1,24			VB	0,0117
			944149,07	120680,20	100,00	100,00				0,9441

Peak #	Adjusted Amount
1	0,0000
2	0,0000
3	0,0004
4	0,0004
5	0,0148
6	0,0126
7	0,0001
8	0,0001
9	0,0001

4/4/2017 10:02:47 Result: C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.rst

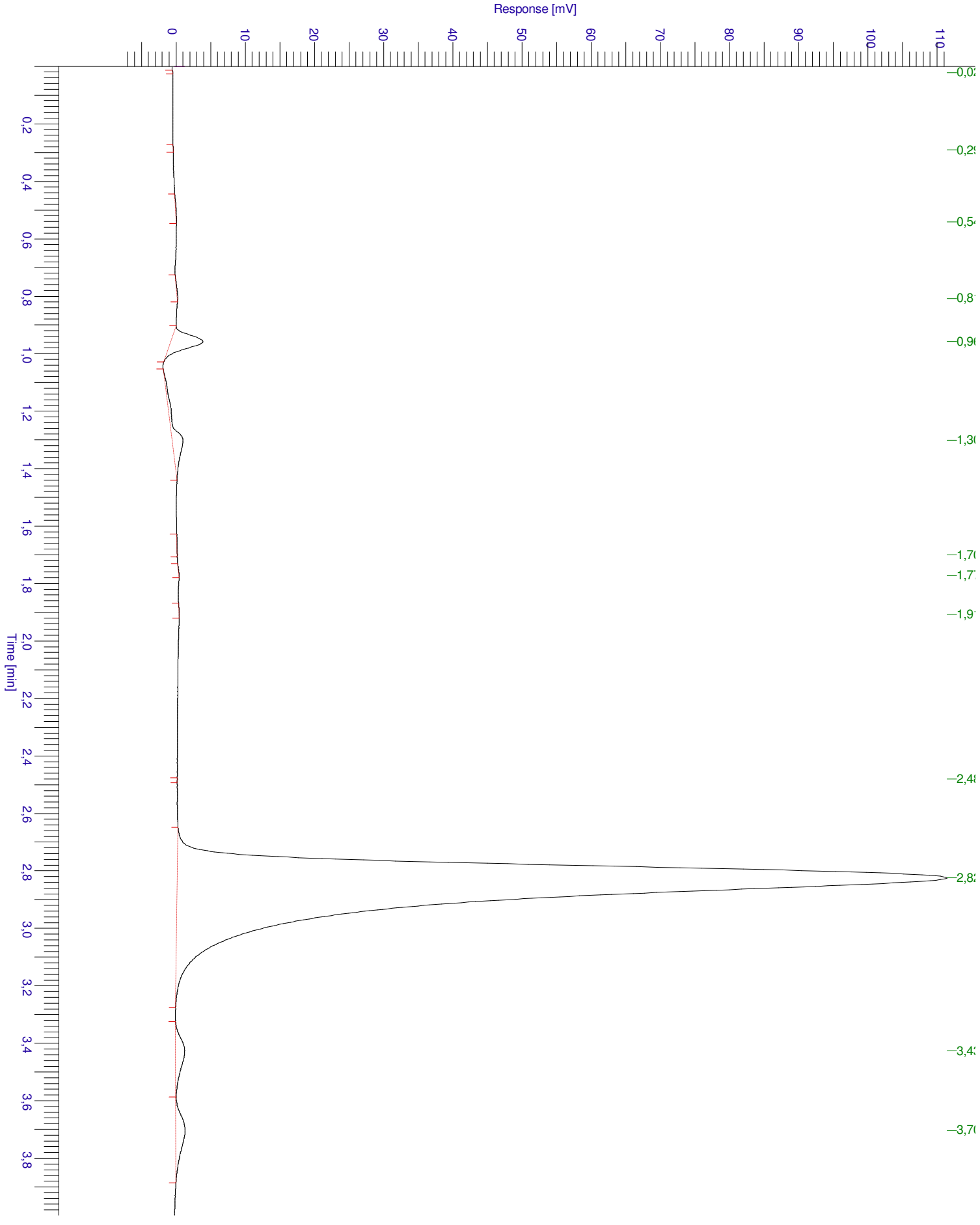
Peak #	Adjusted Amount
10	0,0000
11	0,8937
12	0,0101
13	0,0117
	0,9441

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LDUV3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV3_### LDUV003.raw
Date : 4/4/2017 10:02:47
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:58:39
Start Time : 0,00 min End Time : 4,00 min Low Point : -7,57 mAU High Point : 111,44 mAU
Scale Factor: 1,0 Plot Offset: -7,57 mAU Plot Scale: 119,0 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:07:50
Reprocess Number	: fhh-dd442a60c8b: 1618		
Operator	: manager		
Sample Number	:	Sample Name	: LDUV4
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/4
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:03:41	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1		0,436	11,88	31,48	0,00	0,00			BB	0,0000
2		0,570	158,07	43,33	0,01	0,01			BV	0,0002
3		0,627	68,54	30,69	0,01	0,01			VB	0,0001
4		0,791	7292,08	775,73	0,54	0,54			BV	0,0073
5		0,965	20189,26	5351,52	1,49	1,49			VB	0,0202
6		1,205	2811,58	478,25	0,21	0,21			BV	0,0028
7		1,319	9031,26	1287,70	0,67	0,67			VB	0,0090
8		1,591	51,89	37,62	0,00	0,00			BB	0,0001
9		1,671	38,24	22,65	0,00	0,00			BB	0,0000
10		1,706	20,69	28,73	0,00	0,00			BV	0,0000
11		1,783	1296,27	310,01	0,10	0,10			VB	0,0013
12		1,915	151,18	52,35	0,01	0,01			BB	0,0002
13		2,176	55,95	37,45	0,00	0,00			BB	0,0001
14		2,374	15,58	15,15	0,00	0,00			BB	0,0000
15		2,831	1301497,43	169044,26	96,15	96,15			BV	1,3015
16		3,391	10856,38	1280,36	0,80	0,80			VB	0,0109
			1353546,30	178827,28	100,00	100,00				1,3535

Peak #	Adjusted Amount
1	0,0000
2	0,0002
3	0,0001
4	0,0073
5	0,0202
6	0,0028
7	0,0090
8	0,0001

4/4/2017 10:07:50 Result: C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.rst

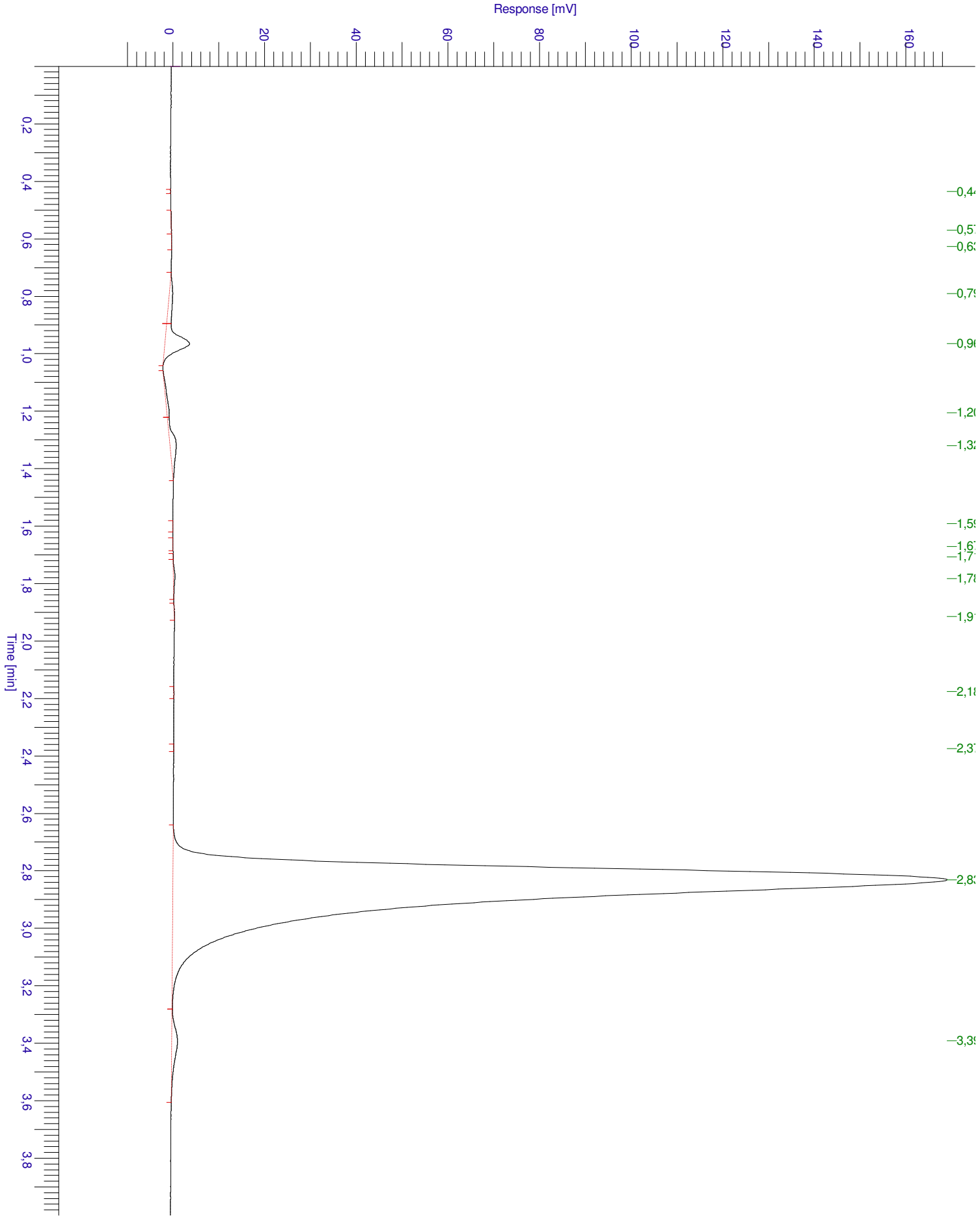
Peak #	Adjusted Amount
9	0,0000
10	0,0000
11	0,0013
12	0,0002
13	0,0001
14	0,0000
15	1,3015
16	0,0109
	1,3535

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LDUV4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV4_### LDUV004.raw
Date : 4/4/2017 10:07:50
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:03:41
Start Time : 0,00 min End Time : 4,00 min Low Point : -10,79 mAU High Point : 168,97 mAU
Scale Factor: 1,0 Plot Offset: -10,79 mAU Plot Scale: 179,8 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:12:51
Reprocess Number	: fhh-dd442a60c8b: 1619		
Operator	: manager		
Sample Number	:	Sample Name	: LDUV5
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/5
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:08:42	Dilution Factor	: 1,00
		Cycle	: 5

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1		0,338	33,88	40,52	0,00	0,00			BB	0,0000
2		0,399	38,53	48,76	0,00	0,00			BB	0,0000
3		0,460	16,17	34,99	0,00	0,00			BB	0,0000
4		0,551	94,04	30,96	0,01	0,01			BB	0,0001
5		0,770	277,40	109,27	0,02	0,02			BB	0,0003
6		0,964	15408,63	4823,03	0,88	0,88			BB	0,0154
7		1,202	2423,13	397,34	0,14	0,14			BV	0,0024
8		1,304	7654,65	1180,76	0,44	0,44			VB	0,0077
9		1,738	124,16	61,01	0,01	0,01			BB	0,0001
10		1,917	380,01	92,38	0,02	0,02			BB	0,0004
11		2,359	23,92	28,22	0,00	0,00			BB	0,0000
12		2,552	79,18	40,86	0,00	0,00			BV	0,0001
13		2,821	1719401,33	220255,43	98,10	98,10			VV	1,7194
14		3,385	6816,36	878,86	0,39	0,39			VB	0,0068
			1752771,39	228022,40	100,00	100,00				1,7528

Peak #	Adjusted Amount
1	0,0000
2	0,0000
3	0,0000
4	0,0001
5	0,0003
6	0,0154
7	0,0024
8	0,0077
9	0,0001
10	0,0004

4/4/2017 10:12:51 Result: C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.rst

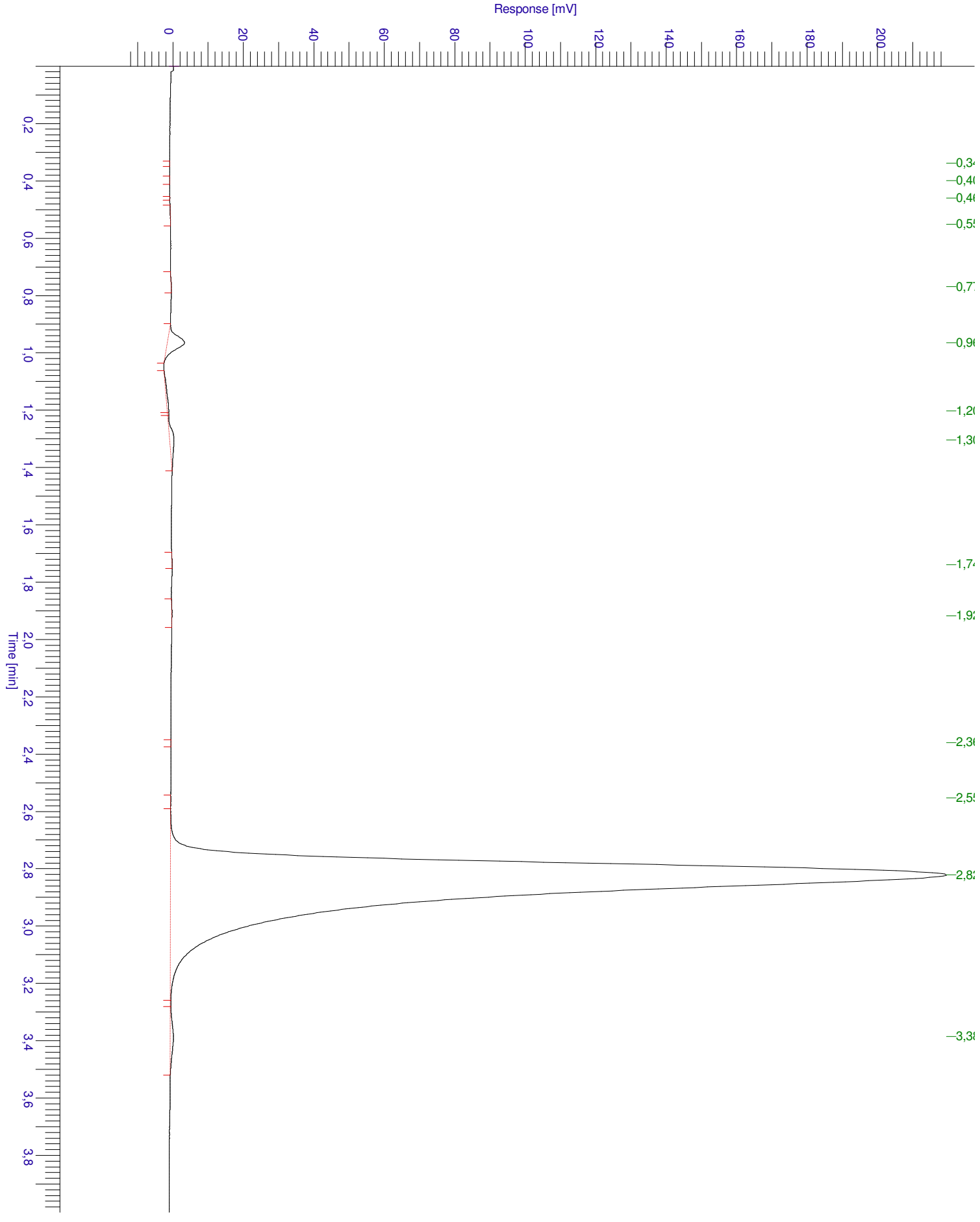
Peak #	Adjusted Amount
11	0,0000
12	0,0001
13	1,7194
14	0,0068
	1,7528

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LDUV5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LDUV5_### LDUV005.raw
Date : 4/4/2017 10:12:51
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:08:42
Start Time : 0,00 min End Time : 4,00 min Low Point : -13,68 mAU High Point : 219,55 mAU
Scale Factor: 1,0 Plot Offset: -13,68 mAU Plot Scale: 233,2 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:22:11
Reprocess Number	: fhh-dd442a60c8b: 1620		
Operator	: manager		
Sample Number	:	Sample Name	: LIIN1
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:18:03	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

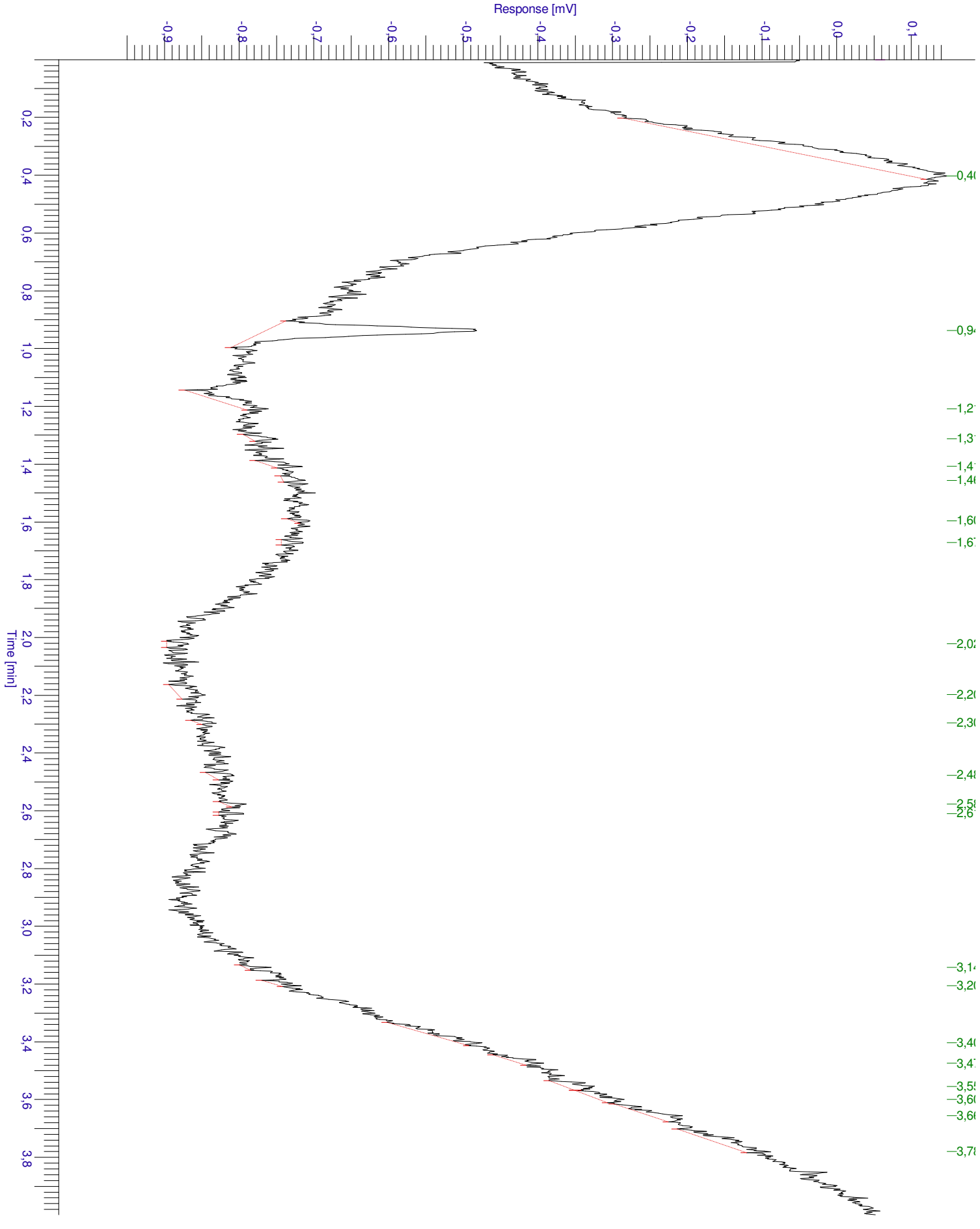
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,402	591,12	49,30	28,95	28,95			BB	0,0006	0,0006
2		0,937	632,90	280,12	30,99	30,99			BB	0,0006	0,0006
3		1,208	104,89	34,89	5,14	5,14			BB	0,0001	0,0001
4		1,312	25,76	34,60	1,26	1,26			BB	0,0000	0,0000
5		1,408	37,20	38,30	1,82	1,82			BB	0,0000	0,0000
6		1,456	23,03	29,98	1,13	1,13			BB	0,0000	0,0000
7		1,596	10,19	23,33	0,50	0,50			BB	0,0000	0,0000
8		1,672	15,94	31,05	0,78	0,78			BB	0,0000	0,0000
9		2,022	24,95	30,04	1,22	1,22			BB	0,0000	0,0000
10		2,198	73,67	34,96	3,61	3,61			BB	0,0001	0,0001
11		2,295	12,84	22,25	0,63	0,63			BB	0,0000	0,0000
12		2,477	30,12	31,09	1,47	1,47			BB	0,0000	0,0000
13		2,577	15,50	27,44	0,76	0,76			BB	0,0000	0,0000
14		2,610	14,32	34,85	0,70	0,70			BB	0,0000	0,0000
15		3,142	13,58	34,63	0,67	0,67			BB	0,0000	0,0000
16		3,205	23,62	25,57	1,16	1,16			BB	0,0000	0,0000
17		3,403	69,83	27,45	3,42	3,42			BB	0,0001	0,0001
18		3,473	37,20	28,77	1,82	1,82			BB	0,0000	0,0000
19		3,555	48,91	35,69	2,40	2,40			BV	0,0000	0,0000
20		3,599	49,78	30,36	2,44	2,44			VB	0,0000	0,0000
21		3,655	71,16	41,47	3,48	3,48			BB	0,0001	0,0001
22		3,780	115,45	32,26	5,65	5,65			BB	0,0001	0,0001
			2041,99	958,40	100,00	100,00				0,0020	0,0020

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LIIN1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN1_### LIIN001.raw
Date : 4/4/2017 10:22:11
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:18:03
Start Time : 0,00 min End Time : 4,00 min Low Point : -0,95 mAU High Point : 0,15 mAU
Scale Factor: 1,0 Plot Offset: -0,95 mAU Plot Scale: 1,1 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:35:20
Reprocess Number	: fhh-dd442a60c8b: 1622		
Operator	: manager		
Sample Number	:	Sample Name	: LIIN2
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:31:12	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103119.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103520.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103119.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103520.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103520.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

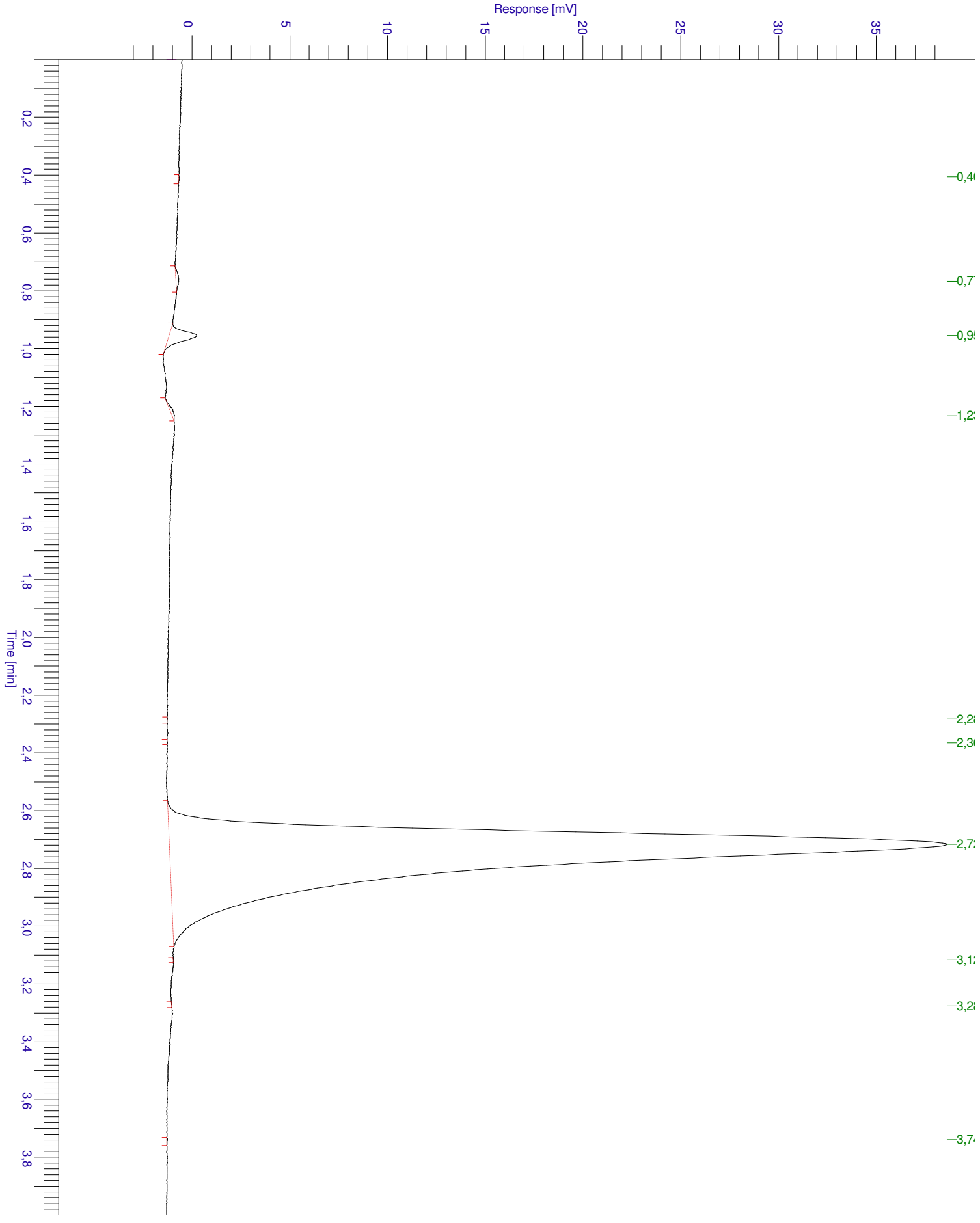
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,405	59,79	50,39	0,02	0,02			BB	0,0001	0,0001
2		0,767	459,73	144,60	0,14	0,14			BB	0,0005	0,0005
3		0,955	3384,79	1424,66	1,01	1,01			BB	0,0034	0,0034
4		1,233	382,07	118,11	0,11	0,11			BB	0,0004	0,0004
5		2,283	17,13	25,18	0,01	0,01			BB	0,0000	0,0000
6		2,365	12,92	21,06	0,00	0,00			BB	0,0000	0,0000
7		2,717	330960,99	39782,82	98,69	98,69			BB	0,3310	0,3310
8		3,116	20,52	33,63	0,01	0,01			BB	0,0000	0,0000
9		3,276	18,90	29,19	0,01	0,01			BB	0,0000	0,0000
10		3,740	31,45	36,95	0,01	0,01			BB	0,0000	0,0000
			335348,28	41666,58	100,00	100,00				0,3353	0,3353

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LIIN2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN2_### LIIN001-20170404-103119.raw
Date : 4/4/2017 10:35:21
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:31:12
Start Time : 0,00 min End Time : 4,00 min Low Point : -3,49 mAU High Point : 38,62 mAU
Scale Factor: 1,0 Plot Offset: -3,49 mAU Plot Scale: 42,1 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:42:43
Reprocess Number	: fhh-dd442a60c8b: 1623		
Operator	: manager		
Sample Number	:	Sample Name	: LIIN3
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:38:35	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

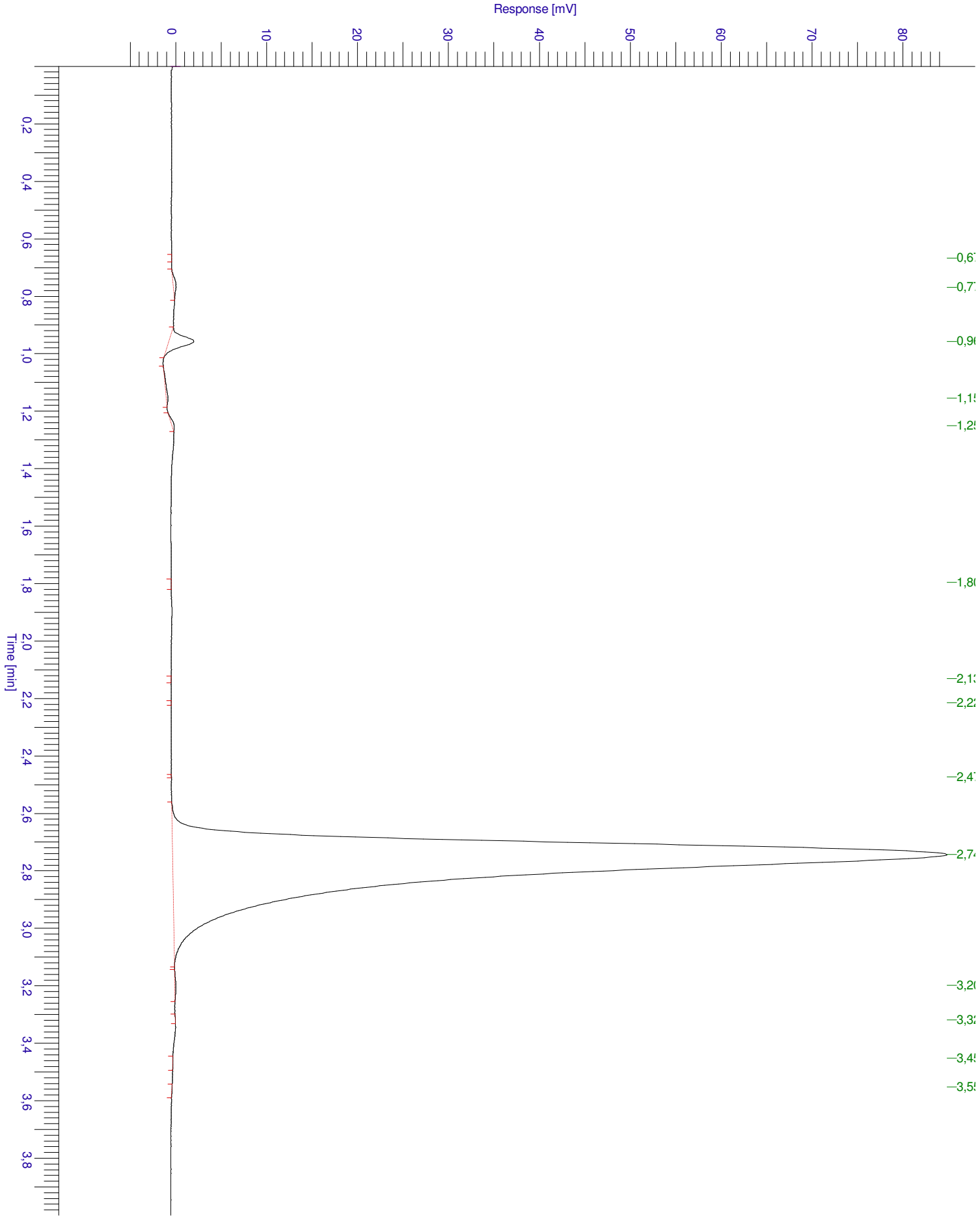
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,667	19,49	29,16	0,00	0,00			BB	0,0000	0,0000
2		0,768	1085,70	295,69	0,16	0,16			BB	0,0011	0,0011
3		0,957	6950,65	2737,97	1,02	1,02			BB	0,0070	0,0070
4		1,155	870,00	198,66	0,13	0,13			BB	0,0009	0,0009
5		1,250	560,56	232,44	0,08	0,08			BB	0,0006	0,0006
6		1,796	36,39	35,91	0,01	0,01			BB	0,0000	0,0000
7		2,131	27,53	29,80	0,00	0,00			BB	0,0000	0,0000
8		2,215	14,03	28,01	0,00	0,00			BB	0,0000	0,0000
9		2,473	6,64	19,28	0,00	0,00			BB	0,0000	0,0000
10		2,743	668908,13	85186,39	98,49	98,49			BB	0,6689	0,6689
11		3,198	528,23	141,87	0,08	0,08			BB	0,0005	0,0005
12		3,318	34,32	35,29	0,01	0,01			BB	0,0000	0,0000
13		3,452	78,25	41,57	0,01	0,01			BB	0,0001	0,0001
14		3,552	77,66	37,32	0,01	0,01			BB	0,0001	0,0001
			679197,58	89049,35	100,00	100,00				0,6792	0,6792

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LIIN3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN3_### LIIN001.raw
Date : 4/4/2017 10:42:43
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:38:35
Start Time : 0,00 min End Time : 4,00 min Low Point : -5,72 mAU High Point : 84,83 mAU
Scale Factor: 1,0 Plot Offset: -5,72 mAU Plot Scale: 90,6 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:50:24
Reprocess Number	: fhh-dd442a60c8b: 1624		
Operator	: manager		
Sample Number	:	Sample Name	: LIIN4
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:46:15	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1		0,016	51,97	113,24	0,01	0,01			BB	0,0001
2		0,572	17,42	26,95	0,00	0,00			BB	0,0000
3		0,659	45,54	29,40	0,00	0,00			BB	0,0000
4		0,767	1293,42	362,35	0,13	0,13			BB	0,0013
5		0,961	9993,45	3605,89	0,99	0,99			BB	0,0100
6		1,164	694,17	158,21	0,07	0,07			BB	0,0007
7		1,267	1409,60	297,43	0,14	0,14			BB	0,0014
8		1,670	69,83	22,41	0,01	0,01			BB	0,0001
9		1,885	159,07	59,86	0,02	0,02			BB	0,0002
10		2,348	14,32	32,12	0,00	0,00			BB	0,0000
11		2,391	21,20	45,01	0,00	0,00			BV	0,0000
12		2,716	991370,49	123626,89	98,55	98,55			VB	0,9914
13		3,310	782,31	197,66	0,08	0,08			BB	0,0008
14		3,664	24,95	32,08	0,00	0,00			BB	0,0000
15		3,873	11,96	34,72	0,00	0,00			BB	0,0000
			1005959,70	128644,23	100,00	100,00				1,0060

Peak #	Adjusted Amount
1	0,0001
2	0,0000
3	0,0000
4	0,0013
5	0,0100
6	0,0007
7	0,0014
8	0,0001
9	0,0002

4/4/2017 10:50:24 Result: C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.rst

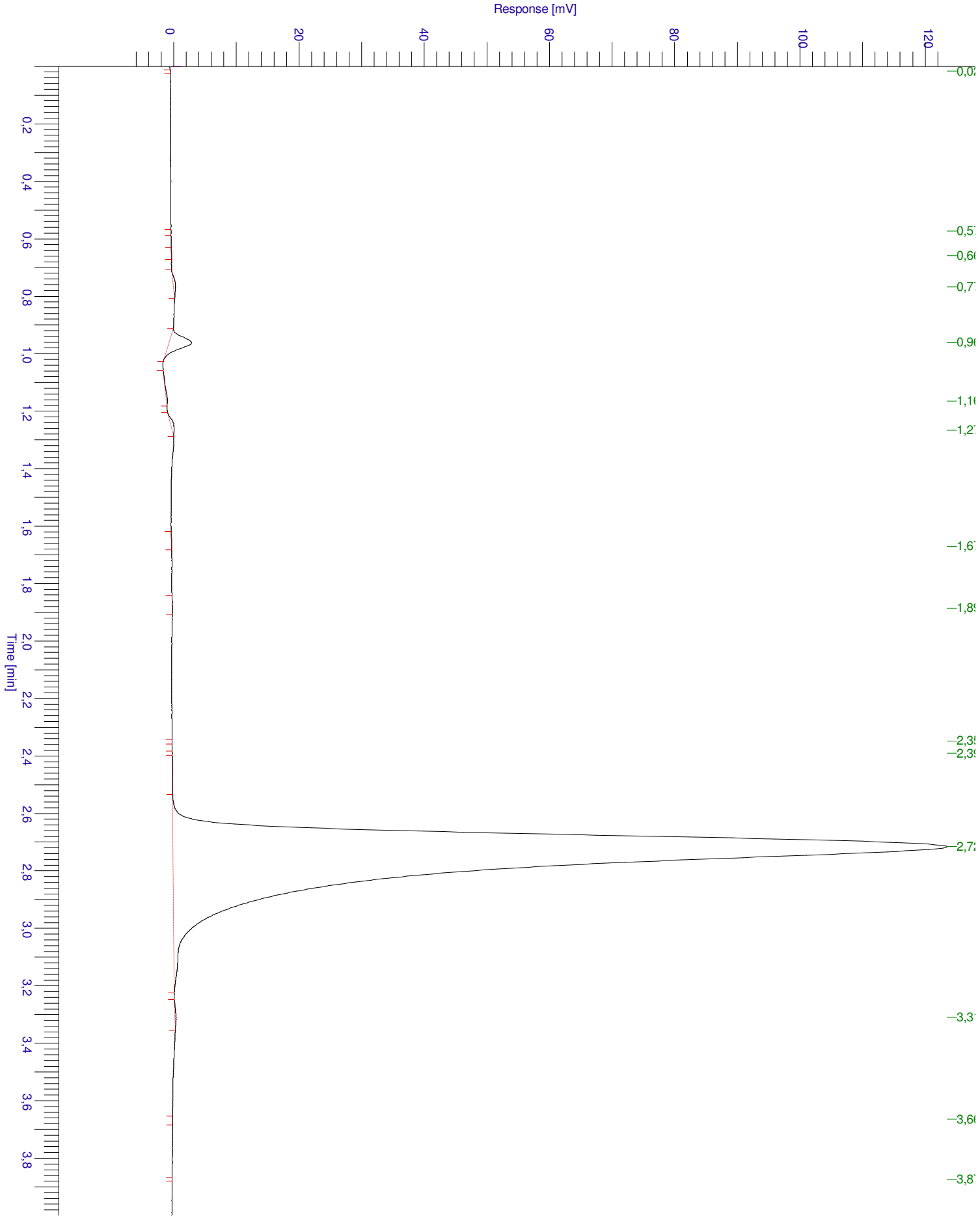
Peak #	Adjusted Amount
10	0,0000
11	0,0000
12	0,9914
13	0,0008
14	0,0000
15	0,0000
	1,0060

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LIIN4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN4_### LIIN001.raw
Date : 4/4/2017 10:50:24
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:46:15
Start Time : 0,00 min End Time : 4,00 min Low Point : -8,00 mAU High Point : 123,48 mAU
Scale Factor: 1,0 Plot Offset: -8,00 mAU Plot Scale: 131,5 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 10:56:52
Reprocess Number	: fhh-dd442a60c8b: 1625		
Operator	: manager		
Sample Number	:	Sample Name	: LIIN5
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 10:52:44	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount
1		0,061	21,19	25,65	0,00	0,00			BB	0,0000
2		0,241	351,70	62,98	0,03	0,03			BV	0,0004
3		0,269	66,11	44,56	0,00	0,00			VB	0,0001
4		0,305	15,65	30,12	0,00	0,00			BB	0,0000
5		0,768	339,78	100,49	0,03	0,03			BB	0,0003
6		0,968	15505,78	4997,93	1,15	1,15			BB	0,0155
7		1,171	1497,24	336,91	0,11	0,11			BV	0,0015
8		1,272	3280,35	1082,92	0,24	0,24			VV	0,0033
9		1,305	2905,54	859,82	0,22	0,22			VB	0,0029
10		1,493	29,60	31,77	0,00	0,00			BB	0,0000
11		1,704	201,22	39,97	0,01	0,01			BB	0,0002
12		1,890	536,35	141,97	0,04	0,04			BB	0,0005
13		1,986	30,12	36,44	0,00	0,00			BB	0,0000
14		2,192	21,26	29,59	0,00	0,00			BB	0,0000
15		2,378	18,60	25,84	0,00	0,00			BB	0,0000
16		2,714	1323522,26	174429,76	98,13	98,13			BB	1,3235
17		3,322	317,41	63,33	0,02	0,02			BB	0,0003
18		3,919	25,25	44,03	0,00	0,00			BB	0,0000
19		3,986	14,76	24,13	0,00	0,00			BB	0,0000
			1348700,16	182408,21	100,00	100,00				1,3487

Peak #	Adjusted Amount
1	0,0000
2	0,0004
3	0,0001
4	0,0000
5	0,0003

4/4/2017 10:56:52 Result: C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_###
LIIN001.rst

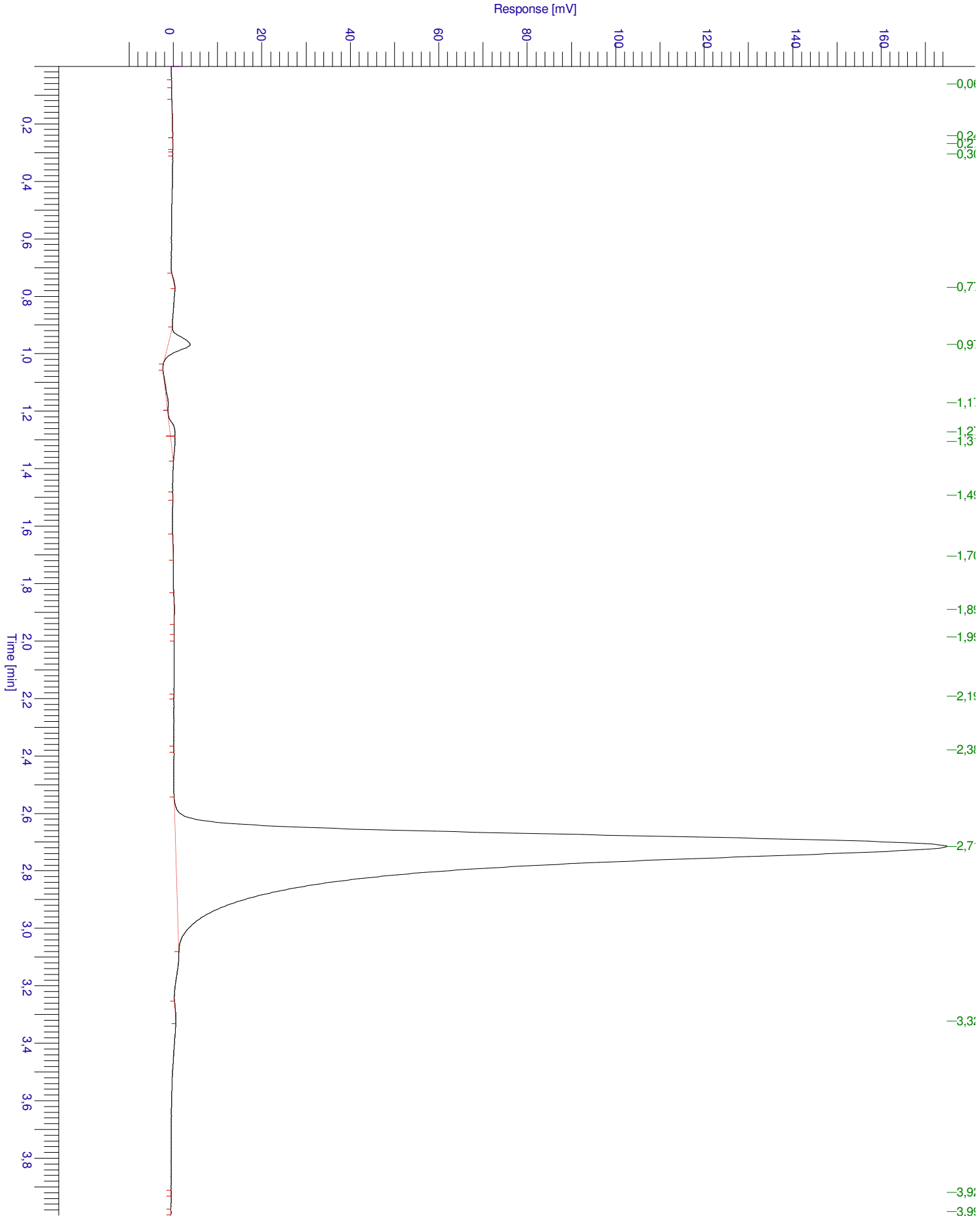
Peak #	Adjusted Amount
6	0,0155
7	0,0015
8	0,0033
9	0,0029
10	0,0000
11	0,0002
12	0,0005
13	0,0000
14	0,0000
15	0,0000
16	1,3235
17	0,0003
18	0,0000
19	0,0000
	1,3487

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : LIIN5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\LIIN5_### LIIN001.raw
Date : 4/4/2017 10:56:53
Method : Qualificacao.mth Time of Injection: 4/4/2017 10:52:44
Start Time : 0,00 min End Time : 4,00 min Low Point : -11,23 mAU High Point : 174,90 mAU
Scale Factor: 1,0 Plot Offset: -11,23 mAU Plot Scale: 186,1 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 08:55:30
Reprocess Number	: fhh-dd442a60c8b: 1605		
Operator	: manager		
Sample Number	:	Sample Name	: B1
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 08:51:22	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

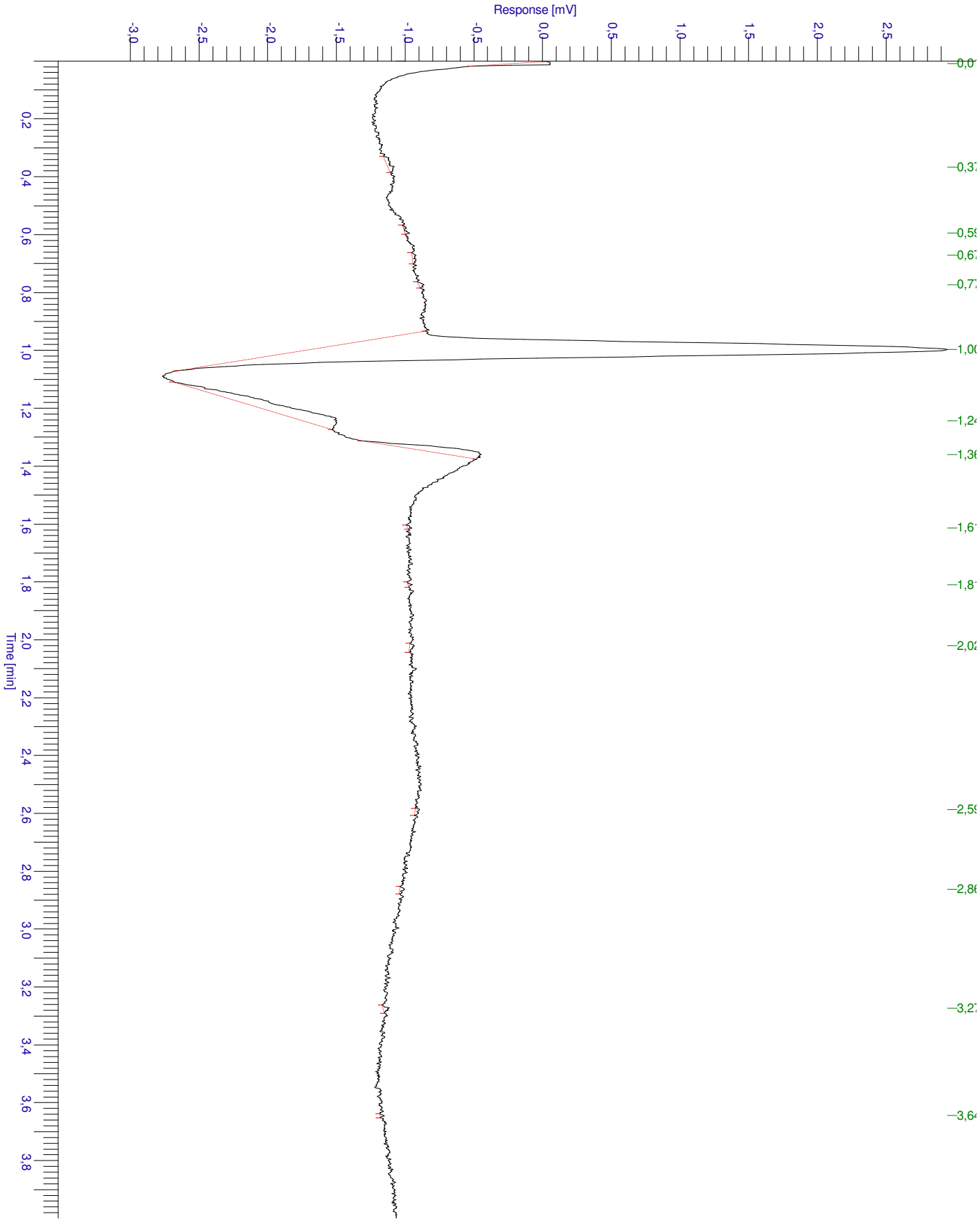
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,009	208,90	315,10	1,13	1,13			BB	0,0002	0,0002
2		0,366	85,26	43,32	0,46	0,46			BB	0,0001	0,0001
3		0,594	26,87	30,61	0,15	0,15			BB	0,0000	0,0000
4		0,671	40,16	27,18	0,22	0,22			BB	0,0000	0,0000
5		0,772	27,76	34,65	0,15	0,15			BB	0,0000	0,0000
6		0,997	15328,84	4636,58	83,28	83,28			BB	0,0153	0,0153
7		1,244	1736,76	241,74	9,44	9,44			BB	0,0017	0,0017
8		1,360	782,46	234,11	4,25	4,25			BB	0,0008	0,0008
9		1,613	13,73	26,25	0,07	0,07			BB	0,0000	0,0000
10		1,810	12,40	29,47	0,07	0,07			BB	0,0000	0,0000
11		2,021	34,25	34,03	0,19	0,19			BB	0,0000	0,0000
12		2,587	33,07	32,88	0,18	0,18			BB	0,0000	0,0000
13		2,862	28,79	35,21	0,16	0,16			BB	0,0000	0,0000
14		3,273	32,92	44,39	0,18	0,18			BB	0,0000	0,0000
15		3,644	13,58	32,06	0,07	0,07			BB	0,0000	0,0000
			18405,74	5797,59	100,00	100,00				0,0184	0,0184

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : B1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B1_### pcin_001.raw
Date : 4/4/2017 08:55:31
Method : Qualificacao.mth Time of Injection: 4/4/2017 08:51:22
Start Time : 0,00 min End Time : 4,00 min Low Point : -3,05 mAU High Point : 2,95 mAU
Scale Factor: 1,0 Plot Offset: -3,05 mAU Plot Scale: 6,0 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:00:31
Reprocess Number	: fhh-dd442a60c8b: 1606		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN1
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 08:56:22	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

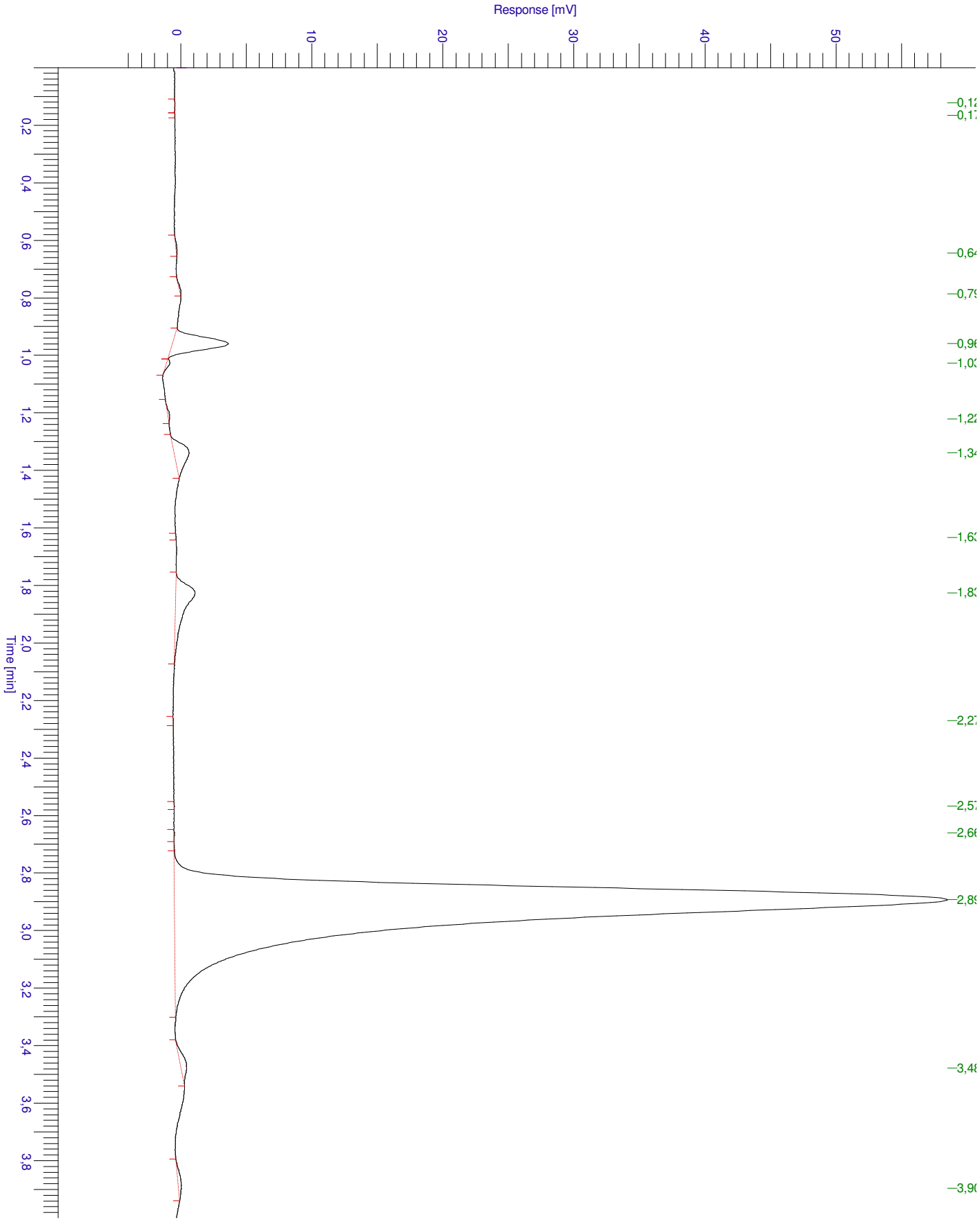
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,123	69,09	35,53	0,01	0,01			BB	0,0001	0,0001
2		0,165	15,43	27,00	0,00	0,00			BB	0,0000	0,0000
3		0,644	217,76	58,34	0,04	0,04			BB	0,0002	0,0002
4		0,786	206,76	51,37	0,04	0,04			BB	0,0002	0,0002
5		0,959	12522,56	4271,13	2,51	2,51			BV	0,0125	0,0125
6		1,026	461,35	256,54	0,09	0,09			VB	0,0005	0,0005
7		1,221	340,37	109,88	0,07	0,07			BB	0,0003	0,0003
8		1,339	5492,11	1148,26	1,10	1,10			BB	0,0055	0,0055
9		1,633	27,53	35,55	0,01	0,01			BB	0,0000	0,0000
10		1,826	9709,40	1474,12	1,94	1,94			BB	0,0097	0,0097
11		2,270	28,94	27,75	0,01	0,01			BB	0,0000	0,0000
12		2,567	26,57	38,74	0,01	0,01			BB	0,0000	0,0000
13		2,661	84,69	53,34	0,02	0,02			BV	0,0001	0,0001
14		2,892	467041,11	58992,23	93,43	93,43			VB	0,4670	0,4670
15		3,478	2310,76	429,88	0,46	0,46			BB	0,0023	0,0023
16		3,896	1305,23	230,55	0,26	0,26			BB	0,0013	0,0013
			499859,64	67240,21	100,00	100,00				0,4999	0,4999

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : PCIN1 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN1_### pcin_002.raw
Date : 4/4/2017 09:00:31
Method : Qualificacao.mth Time of Injection: 4/4/2017 08:56:22
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,39 mAU High Point : 58,50 mAU
Scale Factor: 1,0 Plot Offset: -4,39 mAU Plot Scale: 62,9 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:05:30
Reprocess Number	: fhh-dd442a60c8b: 1607		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN2
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:01:22	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,016	42,74	62,36	0,01	0,01			BB	0,0000	0,0000
2		0,786	158,85	67,46	0,03	0,03			BB	0,0002	0,0002
3		0,971	12497,31	4160,56	2,51	2,51			BE	0,0125	0,0125
4		1,035	400,23	251,67	0,08	0,08			EB	0,0004	0,0004
5		1,216	604,68	208,97	0,12	0,12			BV	0,0006	0,0006
6		1,346	7999,98	1323,51	1,60	1,60			VB	0,0080	0,0080
7		1,853	8141,90	1369,77	1,63	1,63			BB	0,0081	0,0081
8	Cafeina	2,948	466889,25	57615,59	93,60	93,60			BB	0,4669	0,4669
9		3,530	1839,58	368,57	0,37	0,37			BB	0,0018	0,0018
10		3,942	232,37	55,64	0,05	0,05			BB	0,0002	0,0002
			498806,90	65484,12	100,00	100,00				0,4988	0,4988

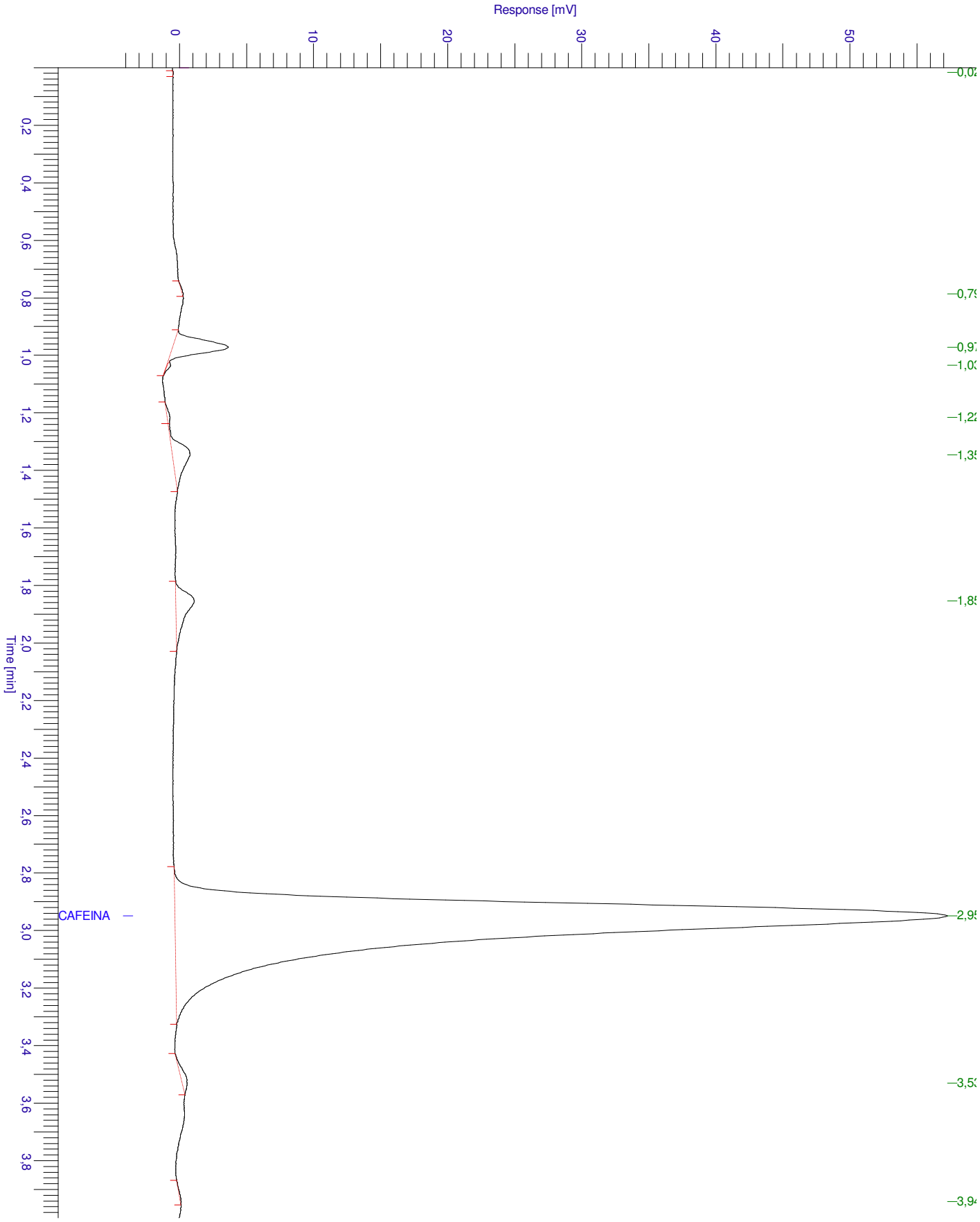
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN2_### pcin_003.raw
Date : 4/4/2017 09:05:31
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:01:22
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,19 mAU High Point : 57,27 mAU
Scale Factor: 1,0 Plot Offset: -4,19 mAU Plot Scale: 61,5 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:10:31
Reprocess Number	: fhh-dd442a60c8b: 1608		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN3
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:06:22	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

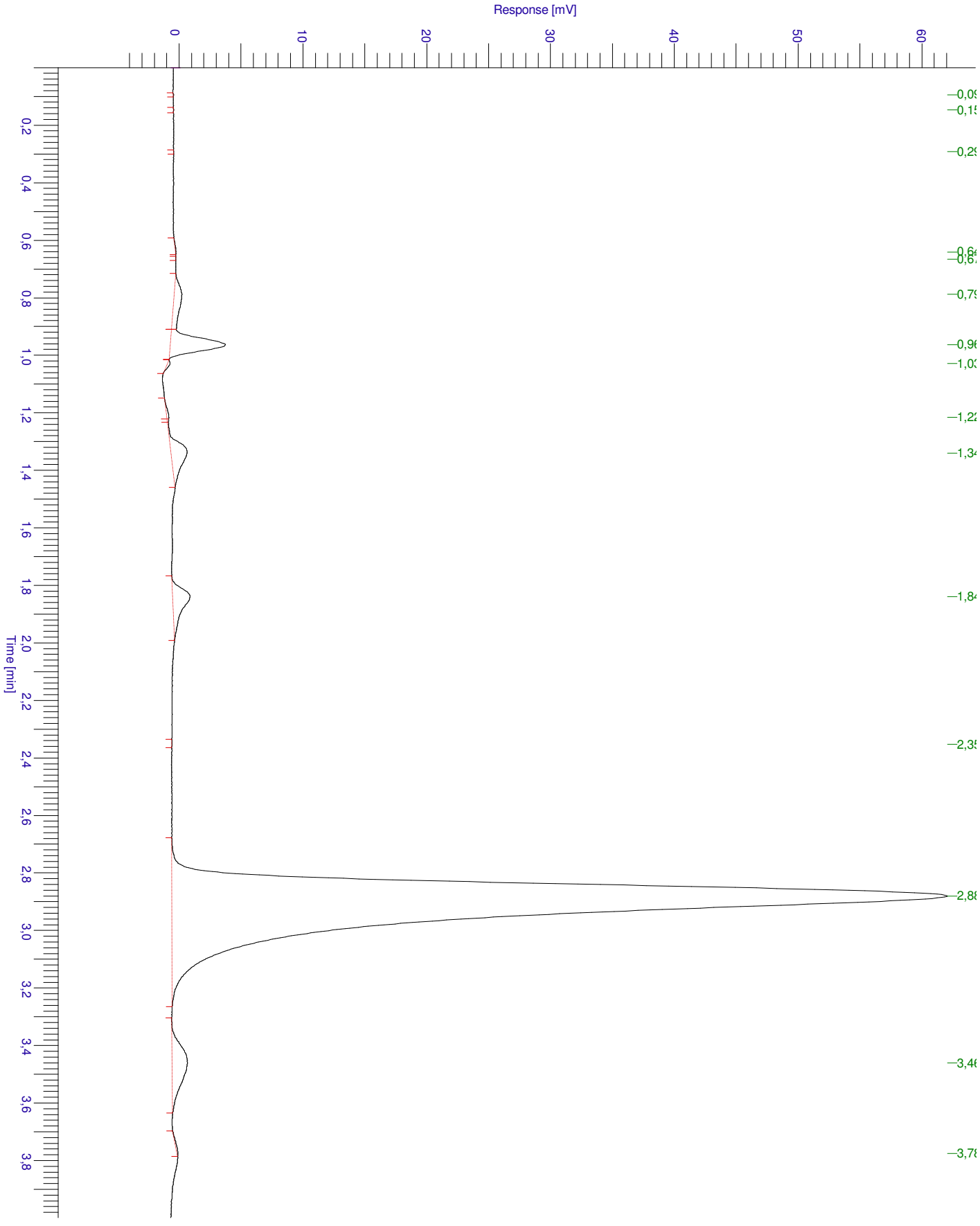
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,094	25,25	52,79	0,00	0,00			BB	0,0000	0,0000
2		0,147	20,08	32,16	0,00	0,00			BB	0,0000	0,0000
3		0,292	16,83	40,05	0,00	0,00			BB	0,0000	0,0000
4		0,641	127,85	50,33	0,02	0,02			BB	0,0001	0,0001
5		0,665	10,04	19,83	0,00	0,00			BB	0,0000	0,0000
6		0,788	4986,28	619,76	0,96	0,96			BV	0,0050	0,0050
7		0,963	13472,16	4458,02	2,60	2,60			VB	0,0135	0,0135
8		1,029	316,97	205,91	0,06	0,06			BB	0,0003	0,0003
9		1,216	460,91	180,31	0,09	0,09			BV	0,0005	0,0005
10		1,340	7587,65	1311,38	1,47	1,47			VB	0,0076	0,0076
11		1,839	7626,88	1414,29	1,47	1,47			BB	0,0076	0,0076
12		2,353	41,04	39,84	0,01	0,01			BB	0,0000	0,0000
13		2,880	470802,42	62666,39	91,01	91,01			BB	0,4708	0,4708
14		3,461	11476,27	1239,03	2,22	2,22			BB	0,0115	0,0115
15		3,775	311,21	64,51	0,06	0,06			BB	0,0003	0,0003
			517281,84	72394,61	100,00	100,00				0,5173	0,5173

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : PCIN3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN3_### pcin_004.raw
Date : 4/4/2017 09:10:32
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:06:22
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,52 mAU High Point : 62,07 mAU
Scale Factor: 1,0 Plot Offset: -4,52 mAU Plot Scale: 66,6 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:15:31
Reprocess Number	: fhh-dd442a60c8b: 1609		
Operator	: manager		
Sample Number	:	Sample Name	: B2
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:11:22	Dilution Factor	: 1,00
		Cycle	: 5

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

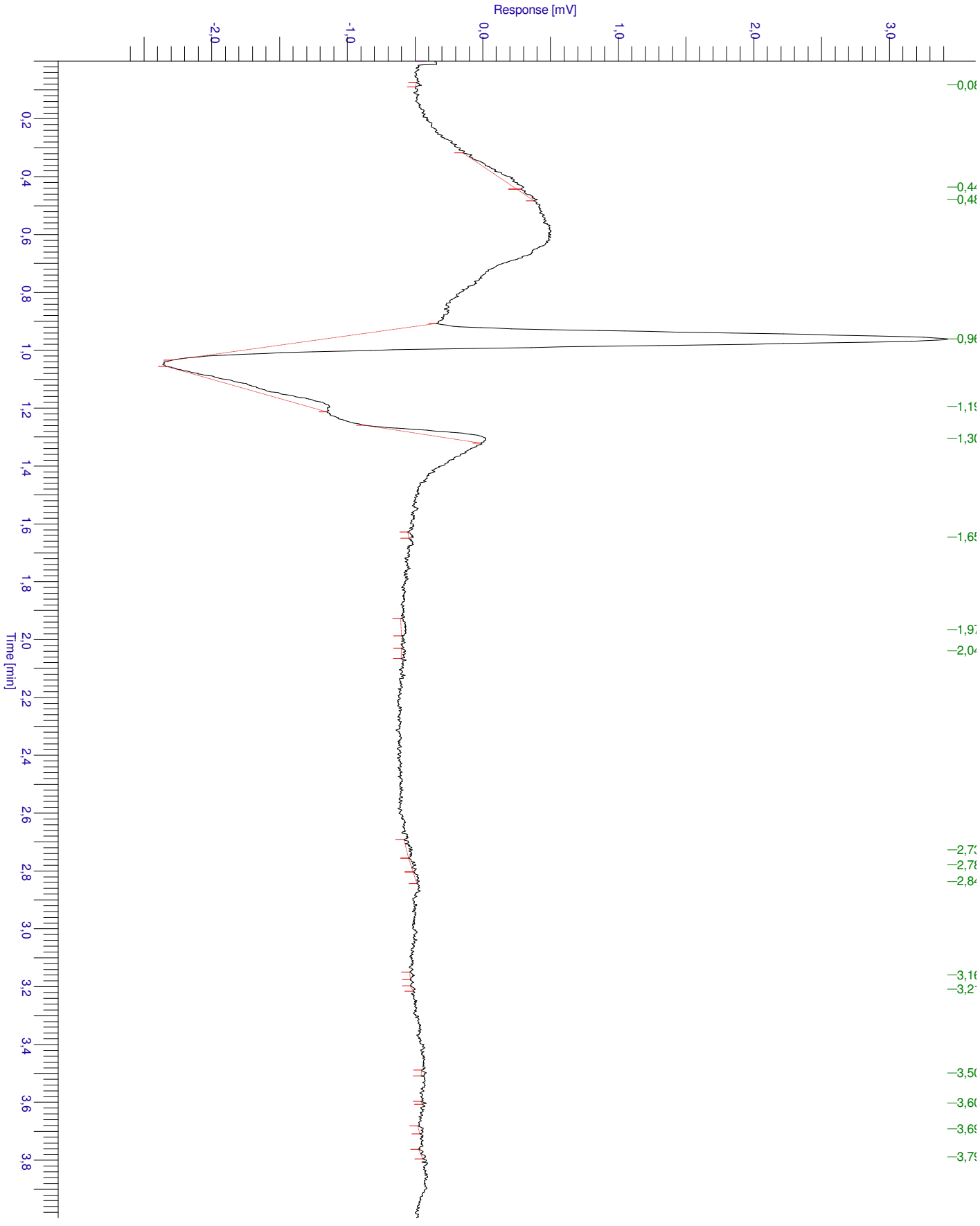
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,083	16,53	34,62	0,10	0,10			BB	0,0000	0,0000
2		0,436	359,27	72,94	2,10	2,10			BV	0,0004	0,0004
3		0,478	68,57	34,25	0,40	0,40			VB	0,0001	0,0001
4		0,961	14395,21	4612,24	84,13	84,13			BB	0,0144	0,0144
5		1,195	1069,60	163,40	6,25	6,25			BB	0,0011	0,0011
6		1,305	729,31	253,62	4,26	4,26			BB	0,0007	0,0007
7		1,645	27,76	35,23	0,16	0,16			BB	0,0000	0,0000
8		1,966	94,63	36,16	0,55	0,55			BB	0,0001	0,0001
9		2,039	40,30	31,13	0,24	0,24			BB	0,0000	0,0000
10		2,727	89,91	39,62	0,53	0,53			BB	0,0001	0,0001
11		2,779	49,34	38,61	0,29	0,29			BV	0,0000	0,0000
12		2,835	34,52	16,40	0,20	0,20			VB	0,0000	0,0000
13		3,160	22,51	27,05	0,13	0,13			BB	0,0000	0,0000
14		3,208	13,14	21,60	0,08	0,08			BB	0,0000	0,0000
15		3,498	24,51	35,75	0,14	0,14			BB	0,0000	0,0000
16		3,602	10,48	29,72	0,06	0,06			BB	0,0000	0,0000
17		3,692	34,62	32,52	0,20	0,20			BB	0,0000	0,0000
18		3,787	30,78	26,32	0,18	0,18			BB	0,0000	0,0000
			17110,99	5541,18	100,00	100,00				0,0171	0,0171

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : B2 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B2_### pcin_005.raw
Date : 4/4/2017 09:15:31
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:11:22
Start Time : 0,00 min End Time : 4,00 min Low Point : -2,65 mAU High Point : 3,43 mAU
Scale Factor: 1,0 Plot Offset: -2,65 mAU Plot Scale: 6,1 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:22:47
Reprocess Number	: fhh-dd442a60c8b: 1610		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN4
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:18:38	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

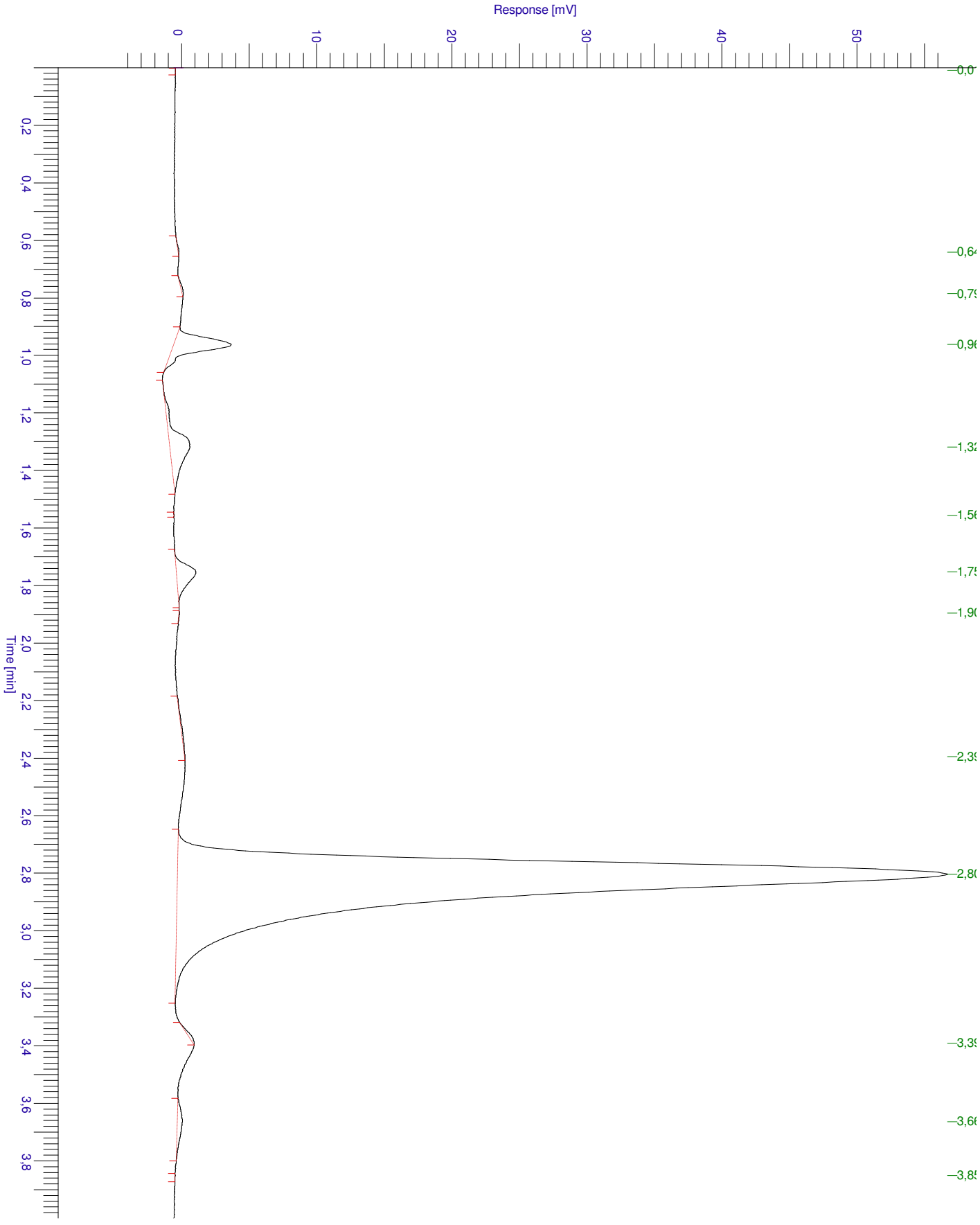
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,009	18,60	19,35	0,00	0,00			BB	0,0000	0,0000
2		0,641	140,03	60,22	0,03	0,03			BB	0,0001	0,0001
3		0,785	330,40	85,43	0,07	0,07			BB	0,0003	0,0003
4		0,962	13961,68	4266,43	2,79	2,79			BB	0,0140	0,0140
5		1,318	11605,90	1483,90	2,32	2,32			BB	0,0116	0,0116
6		1,556	11,66	25,93	0,00	0,00			BB	0,0000	0,0000
7		1,752	6576,69	1459,00	1,31	1,31			BB	0,0066	0,0066
8		1,896	87,69	51,57	0,02	0,02			BB	0,0001	0,0001
9		2,395	673,50	51,05	0,13	0,13			BB	0,0007	0,0007
10		2,803	463576,06	57009,74	92,65	92,65			BB	0,4636	0,4636
11		3,390	646,04	108,57	0,13	0,13			BB	0,0006	0,0006
12		3,663	2670,24	383,04	0,53	0,53			BB	0,0027	0,0027
13		3,850	34,25	50,24	0,01	0,01			BB	0,0000	0,0000
			500332,77	65054,48	100,00	100,00				0,5003	0,5003

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : PCIN4 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN4_### pcin_001.raw
Date : 4/4/2017 09:22:47
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:18:38
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,33 mAU High Point : 56,70 mAU
Scale Factor: 1,0 Plot Offset: -4,33 mAU Plot Scale: 61,0 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:27:47
Reprocess Number	: fhh-dd442a60c8b: 1611		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN5
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:23:38	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

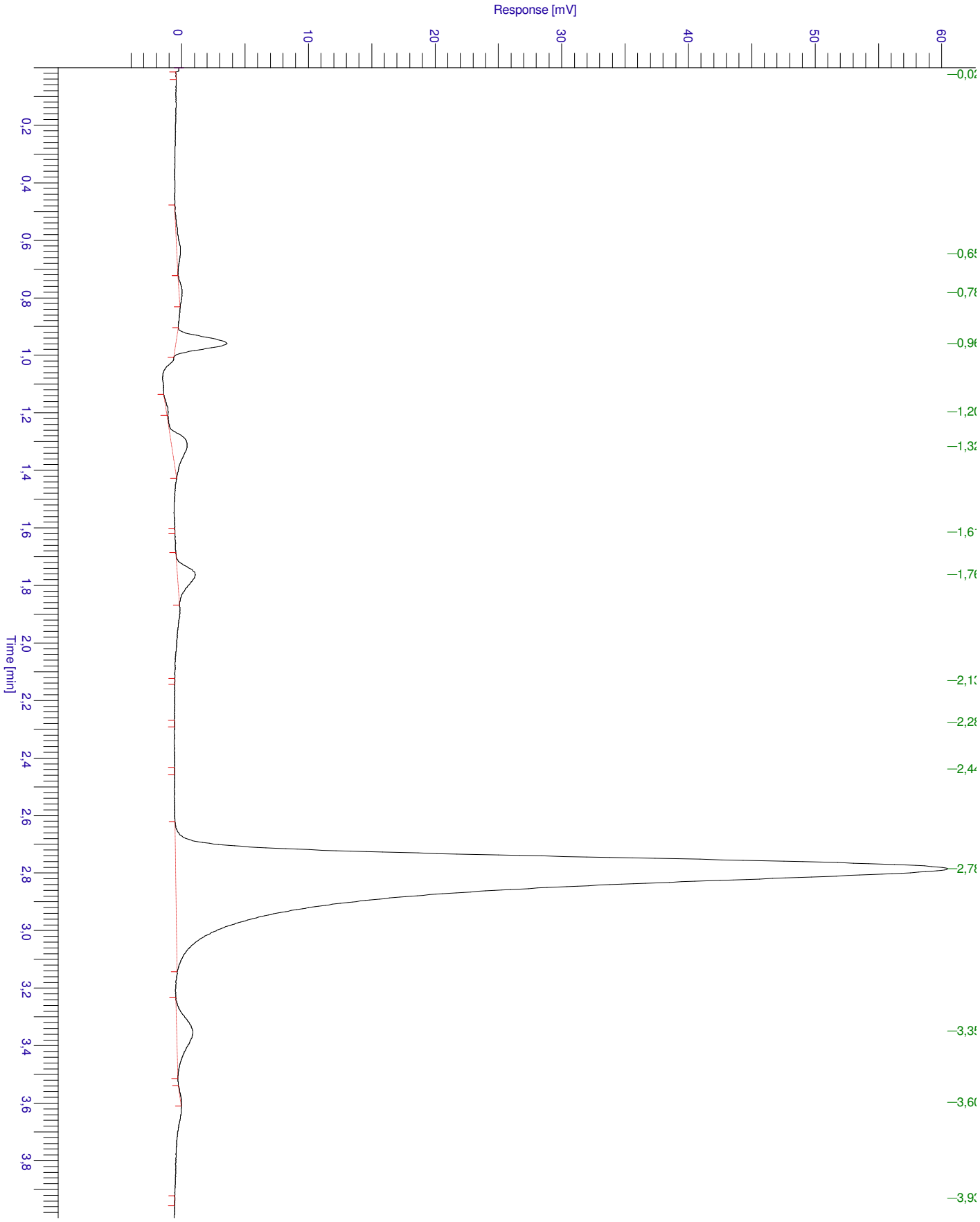
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,023	20,82	31,14	0,00	0,00			BB	0,0000	0,0000
2		0,647	1779,28	262,10	0,35	0,35			BB	0,0018	0,0018
3		0,782	915,40	231,73	0,18	0,18			BB	0,0009	0,0009
4		0,958	11182,48	4027,08	2,22	2,22			BB	0,0112	0,0112
5		1,196	394,89	139,90	0,08	0,08			BV	0,0004	0,0004
6		1,317	7301,24	1225,81	1,45	1,45			VB	0,0073	0,0073
7		1,615	17,86	26,23	0,00	0,00			BB	0,0000	0,0000
8		1,763	6480,81	1422,40	1,29	1,29			BB	0,0065	0,0065
9		2,131	22,96	29,10	0,00	0,00			BB	0,0000	0,0000
10		2,275	18,75	30,24	0,00	0,00			BB	0,0000	0,0000
11		2,438	31,00	30,56	0,01	0,01			BB	0,0000	0,0000
12		2,785	465152,20	60919,55	92,44	92,44			BB	0,4652	0,4652
13		3,349	9629,82	1287,95	1,91	1,91			BB	0,0096	0,0096
14		3,597	204,47	67,07	0,04	0,04			BB	0,0002	0,0002
15		3,930	46,95	44,66	0,01	0,01			BB	0,0000	0,0000
			503198,92	69775,53	100,00	100,00				0,5032	0,5032

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : PCIN5 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN5_### pcin_002.raw
Date : 4/4/2017 09:27:47
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:23:38
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,62 mAU High Point : 60,45 mAU
Scale Factor: 1,0 Plot Offset: -4,62 mAU Plot Scale: 65,1 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:32:48
Reprocess Number	: fhh-dd442a60c8b: 1612		
Operator	: manager		
Sample Number	:	Sample Name	: PCIN6
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/2
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:28:38	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

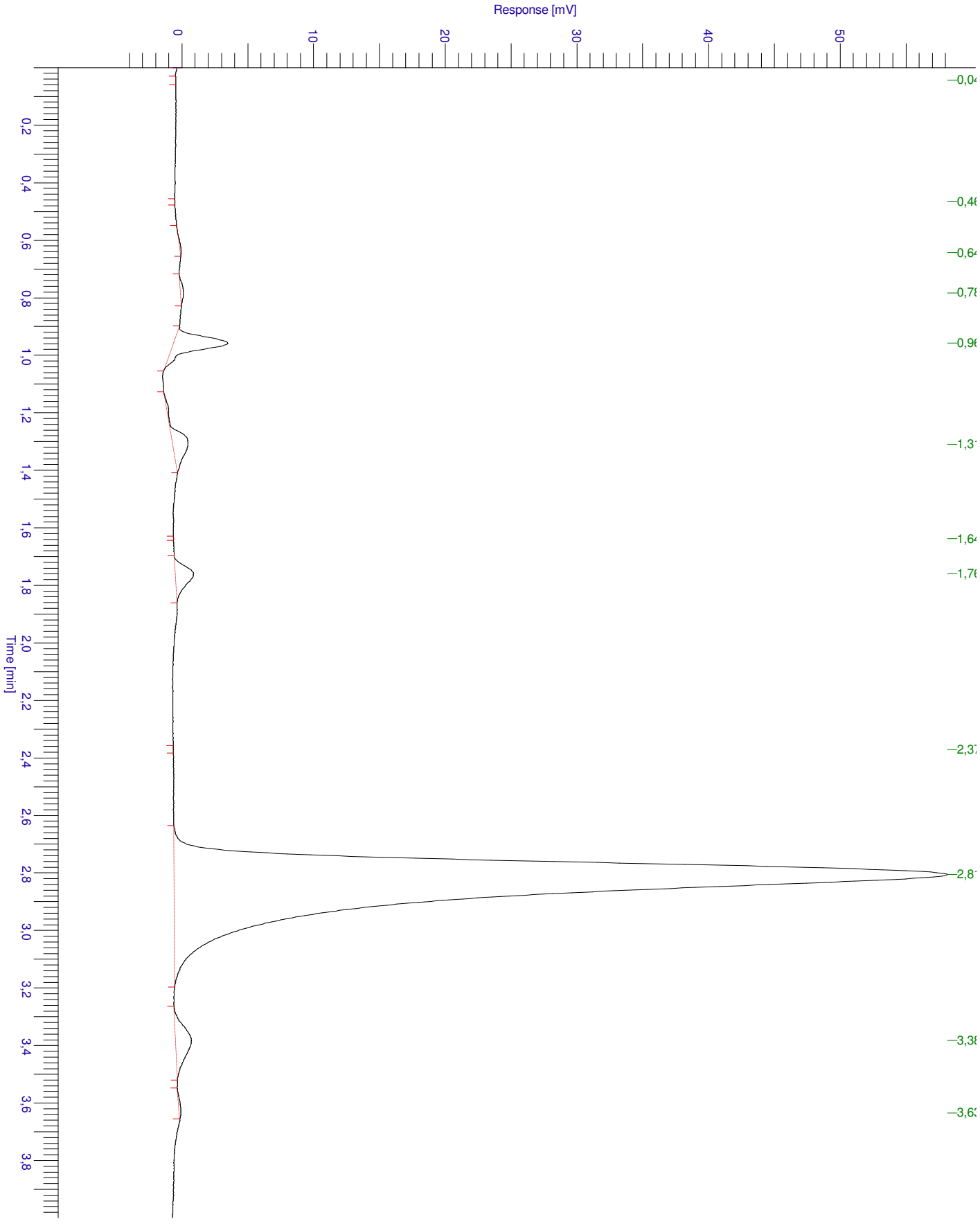
Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,044	21,26	22,28	0,00	0,00			BB	0,0000	0,0000
2		0,465	18,75	24,26	0,00	0,00			BB	0,0000	0,0000
3		0,643	339,19	73,40	0,07	0,07			BB	0,0003	0,0003
4		0,783	909,42	233,01	0,18	0,18			BB	0,0009	0,0009
5		0,957	13244,99	4128,12	2,63	2,63			BB	0,0132	0,0132
6		1,310	7083,15	1163,38	1,41	1,41			BB	0,0071	0,0071
7		1,638	12,40	28,07	0,00	0,00			BB	0,0000	0,0000
8		1,760	6282,68	1392,34	1,25	1,25			BB	0,0063	0,0063
9		2,371	26,87	26,74	0,01	0,01			BB	0,0000	0,0000
10		2,805	466613,03	58761,50	92,60	92,60			BB	0,4666	0,4666
11		3,382	8784,03	1211,93	1,74	1,74			BB	0,0088	0,0088
12		3,634	577,25	130,99	0,11	0,11			BB	0,0006	0,0006
			503913,02	67196,02	100,00	100,00				0,5039	0,5039

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : PCIN6 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\PCIN6_### pcin_003.raw
Date : 4/4/2017 09:32:48
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:28:38
Start Time : 0,00 min End Time : 4,00 min Low Point : -4,47 mAU High Point : 58,15 mAU
Scale Factor: 1,0 Plot Offset: -4,47 mAU Plot Scale: 62,6 mAU



Software Version	: 6.3.2.0646	Date	: 4/4/2017 09:37:46
Reprocess Number	: fhh-dd442a60c8b: 1613		
Operator	: manager		
Sample Number	:	Sample Name	: B3
AutoSampler	: SER200	Study	:
Instrument Name	: HPLC	Rack/Vial	: 0/1
Instrument Serial #	: None	Channel	: A
Delay Time	: 0,00 min	A/D mV Range	: 1000
Sampling Rate	: 10,0000 pts/s	End Time	: 4,00 min
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 4/4/2017 09:33:38	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.raw
Result File : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.rst
Inst Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.raw
Proc Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.rst
Calib Method : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao from
C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.rst
Report Format File: C:\PenExe\TcWS\Ver6.3.2\Config\User\manager\Default.rpt
Sequence File : C:\PenExe\TcWS\Ver6.3.2\Examples\-_### pcin-20170404-084909.seq

DEFAULT REPORT

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Cal. Range	Volt Range	BL	Raw Amount	Adjusted Amount
1		0,048	33,81	35,10	0,16	0,16			BB	0,0000	0,0000
2		0,645	341,25	80,62	1,57	1,57			BB	0,0003	0,0003
3		0,968	16027,07	4882,67	73,65	73,65			BB	0,0160	0,0160
4		1,190	1638,82	292,56	7,53	7,53			BV	0,0016	0,0016
5		1,302	3394,59	750,39	15,60	15,60			VB	0,0034	0,0034
6		1,736	28,79	26,18	0,13	0,13			BB	0,0000	0,0000
7		2,102	45,25	39,06	0,21	0,21			BB	0,0000	0,0000
8		2,156	32,63	29,50	0,15	0,15			BB	0,0000	0,0000
9		2,639	16,17	26,22	0,07	0,07			BB	0,0000	0,0000
10		2,689	31,59	44,28	0,15	0,15			BB	0,0000	0,0000
11		2,740	36,24	42,07	0,17	0,17			BB	0,0000	0,0000
12		2,839	35,21	39,30	0,16	0,16			BB	0,0000	0,0000
13		2,874	38,53	34,41	0,18	0,18			BB	0,0000	0,0000
14		3,142	45,62	33,48	0,21	0,21			BB	0,0000	0,0000
15		3,223	16,39	28,15	0,08	0,08			BB	0,0000	0,0000
			21761,96	6383,98	100,00	100,00				0,0218	0,0218

Missing Component Report

Component	Expected Retention (Calibration File)
Cafeina	3,000

Chromatogram

Sample Name : B3 Sample #: Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.2\Examples\Qualificacao\B3_### pcin_004.raw
Date : 4/4/2017 09:37:46
Method : Qualificacao.mth Time of Injection: 4/4/2017 09:33:38
Start Time : 0,00 min End Time : 4,00 min Low Point : -3,46 mAU High Point : 2,70 mAU
Scale Factor: 1,0 Plot Offset: -3,46 mAU Plot Scale: 6,2 mAU

