

EPA 218.6
Hexavalent Chromium

ALAB : 00064

DATA PACKAGE

218.6-CR VI

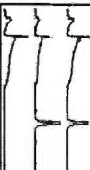
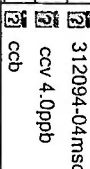
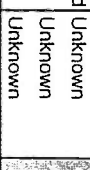
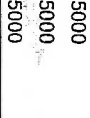
ALAB : 00065

312080

UV_VIS_1	Name	Type	Level	Position	Volume [µl]	Instrument Method	Processing Method	Status	Inject Time
	MB	Unknown		1	5000	AS7	AS7	Finished	10/18/2012 8:30:18 AM -07:
	MB	Unknown		2	5000	AS7	AS7	Finished	10/18/2012 8:42:48 AM -07:
	MB	Unknown		3	5000	AS7	AS7	Finished	10/18/2012 8:55:45 AM -07:
	STD1 0.5ppb	Calibration Stan 01		4	5000	AS7	AS7	Finished	10/18/2012 9:08:41 AM -07:
	STD2 2.5ppb	Calibration Stan 02		5	5000	AS7	AS7	Finished	10/18/2012 9:21:38 AM -07:
	STD3 5.0ppb	Calibration Stan 03		6	5000	AS7	AS7	Finished	10/18/2012 9:34:34 AM -07:
	STD4 7.5ppb	Calibration Stan 04		7	5000	AS7	AS7	Finished	10/18/2012 9:47:31 AM -07:
	STD5 10.0ppb	Calibration Stan 05		8	5000	AS7	AS7	Finished	10/18/2012 10:00:26 AM -07:
	MB	Unknown		9	5000	AS7	AS7	Finished	10/19/2012 9:18:14 AM -07:
	MB	Unknown		10	5000	AS7	AS7	Finished	10/19/2012 9:30:37 AM -07:
	lev 2.5ppb	Unknown		11	5000	AS7	AS7	Finished	10/19/2012 9:43:34 AM -07:
	ics 5.0ppb	Unknown		12	5000	AS7	AS7	Finished	10/19/2012 9:56:31 AM -07:
	312080-003/2	Unknown		13	5000	AS7	AS7	Finished	10/19/2012 10:16:40 AM -07:
	312080-004/4	Unknown		14	5000	AS7	AS7	Finished	10/19/2012 10:29:36 AM -07:
	312080-005/2	Unknown		15	5000	AS7	AS7	Finished	10/19/2012 10:42:32 AM -07:
	312080-006/1	Unknown		16	5000	AS7	AS7	Finished	10/19/2012 10:55:30 AM -07:
	312080-008/2	Unknown		17	5000	AS7	AS7	Finished	10/19/2012 11:08:27 AM -07:
	312080-009/1	Unknown		18	5000	AS7	AS7	Finished	10/19/2012 11:21:22 AM -07:
	312080-010/2	Unknown		19	5000	AS7	AS7	Finished	10/19/2012 11:34:18 AM -07:
	312080-013/1	Unknown		20	5000	AS7	AS7	Finished	10/19/2012 11:47:14 AM -07:
	ccv 4.0ppb	Unknown		21	5000	AS7	AS7	Finished	10/19/2012 12:00:11 PM -07:
	ccb	Unknown		22	5000	AS7	AS7	Finished	10/19/2012 12:13:08 PM -07:
	312080-015/2	Unknown		23	5000	AS7	AS7	Finished	10/19/2012 12:26:04 PM -07:
	312080-015ms	Unknown		24	5000	AS7	AS7	Finished	10/19/2012 12:39:01 PM -07:
	312080-015ms	Unknown		25	5000	AS7	AS7	Finished	10/19/2012 12:51:57 PM -07:
	312324-006/1	Unknown		26	5000	AS7	AS7	Finished	10/19/2012 1:04:53 PM -07:
	312324-006ms	Unknown		27	5000	AS7	AS7	Finished	10/19/2012 1:17:50 PM -07:
	312324-006ms	Unknown		28	5000	AS7	AS7	Finished	10/19/2012 1:30:45 PM -07:
	ccv 2.5ppb	Unknown		29	5000	AS7	AS7	Finished	10/19/2012 1:43:42 PM -07:
	312094-003/2	Unknown		31	5000	AS7	AS7	Finished	10/19/2012 2:12:06 PM -07:
	312094-004/1	Unknown		32	5000	AS7	AS7	Finished	10/19/2012 2:25:03 PM -07:
	312094-005/4	Unknown		33	5000	AS7	AS7	Finished	10/19/2012 2:37:59 PM -07:
	312094-006/2	Unknown		34	5000	AS7	AS7	Finished	10/19/2012 2:50:56 PM -07:
	312094-007/1	Unknown		35	5000	AS7	AS7	Finished	10/19/2012 3:03:53 PM -07:
	312094-04ms	Unknown		36	5000	AS7	AS7	Finished	10/19/2012 3:03:53 PM -07:

ALAB : 000000

Sequence: 2012_1019
 Last Update Operator: rbechay

	312094-04msd	Unknown		37	5000	AS7	AS7	Finished	10/19/2012 3:16:49 PM -07:
	ccv 4.0ppb	Unknown		37	5000	AS7	AS7	Finished	10/19/2012 4:01:33 PM -07:
	ccb	Unknown		38	5000	AS7	AS7	Finished	10/19/2012 4:14:18 PM -07:



Sequence: 2012_1019
Last Update Operator: rybechay

[illegible]

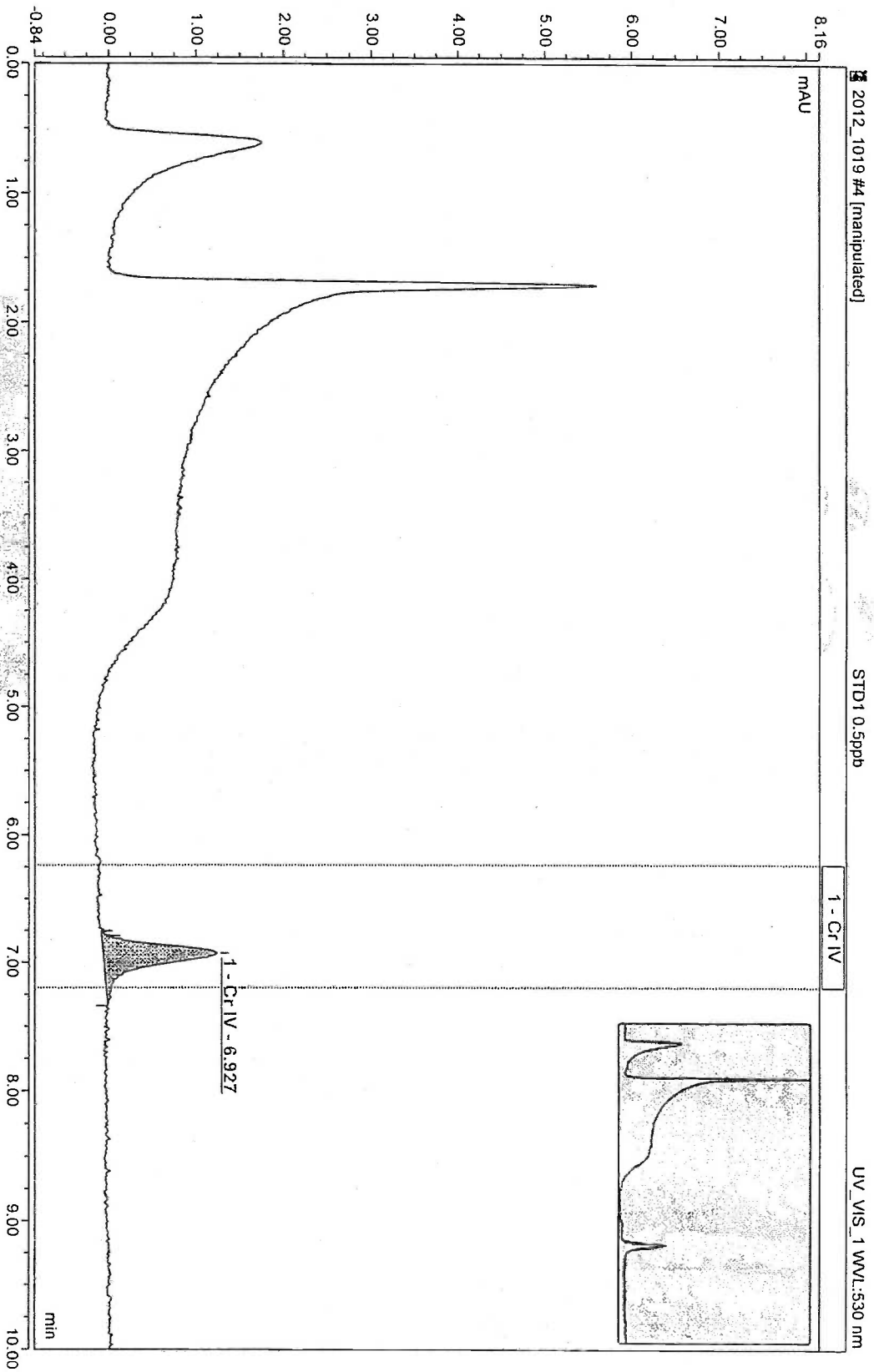
Sequence: 2012_1019
Last Update Operator: r/bechay

	1.0000	1.0000	1.0000			2ppb
	1.0000	1.0000	1.0000			
	1.0000	1.0000	1.0000			



Sequence: 2012_1019
Injection #4: STD1 0.5ppb

Chromatogram



ALAB: 00070

LMC-PET-00000870

CONFIDENTIAL

Sequence: 2012_1019
Injection #: STD1 0.5ppb

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.927	0.5092	100.00	0.2288	1.31	BMB*	0.152	1.43	n.d.	11460
Maximum			0.5092	100.00	0.2288	1.31		0.152	1.43	0.00	11460
Minimum			0.5092	100.00	0.2288	1.31		0.152	1.43	0.00	11460
Sum			0.5092	100.00	0.2288	1.31					



ALAB : 00071

Sequence: 2012_1019
Injection #5: STD2 2.5ppb

Peak Results

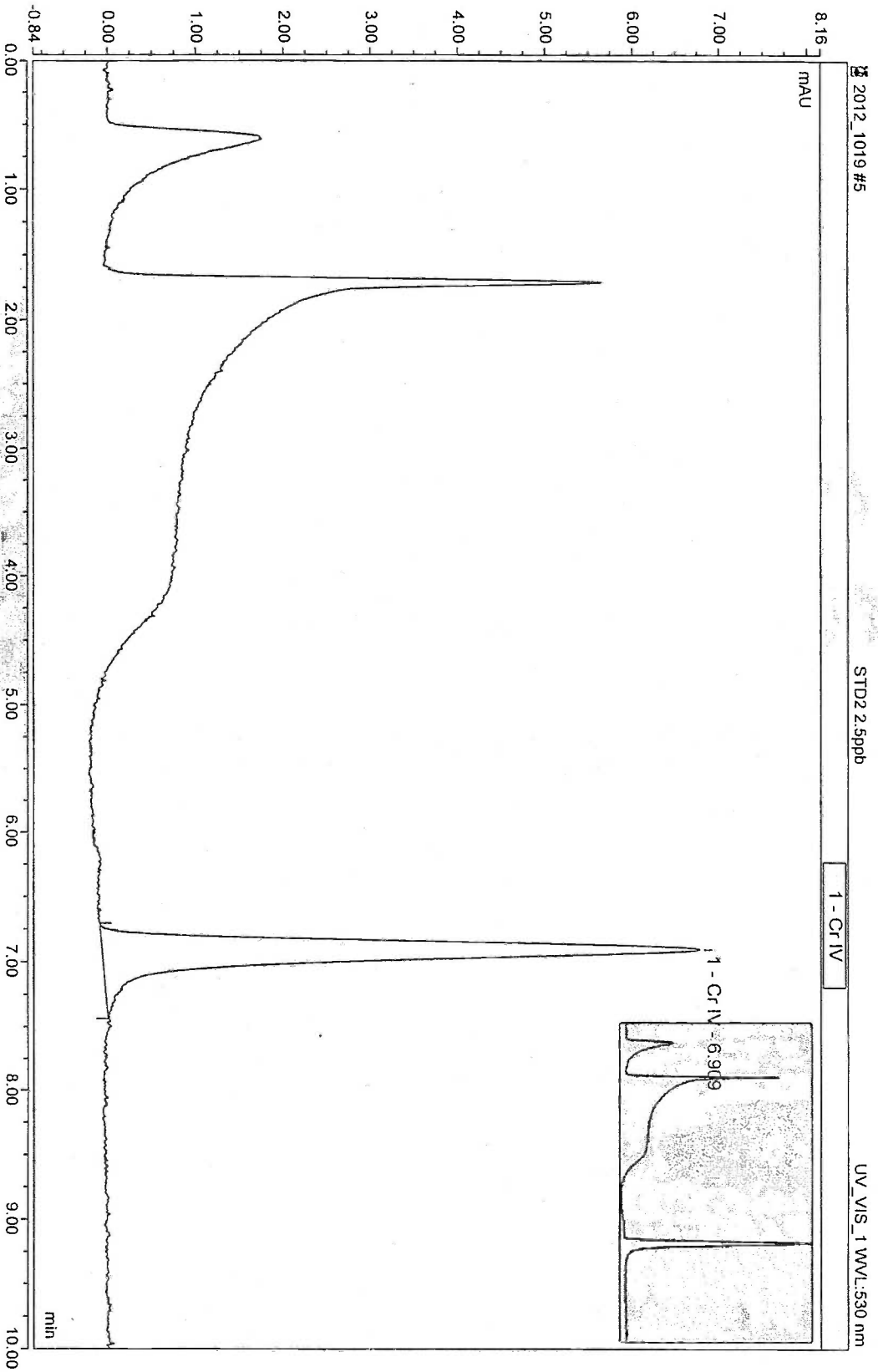
Peak No	Peak Name	Ret Time min	Amount ppb	Rel Area %	Area mAU min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.909	2.5408	100.00	1.1417	6.86	M	0.147	1.33	n.a.	12256
Maximum			2.5408	100.00	1.1417	6.86		0.147	1.33	0.00	12256
Minimum			2.5408	100.00	1.1417	6.86		0.147	1.33	0.00	12256
Sum			2.5408	100.00	1.1417	6.86					



ALAB: 00072

Sequence: 2012_1019
Injection #5: STD2 2.5ppb

Chromatogram



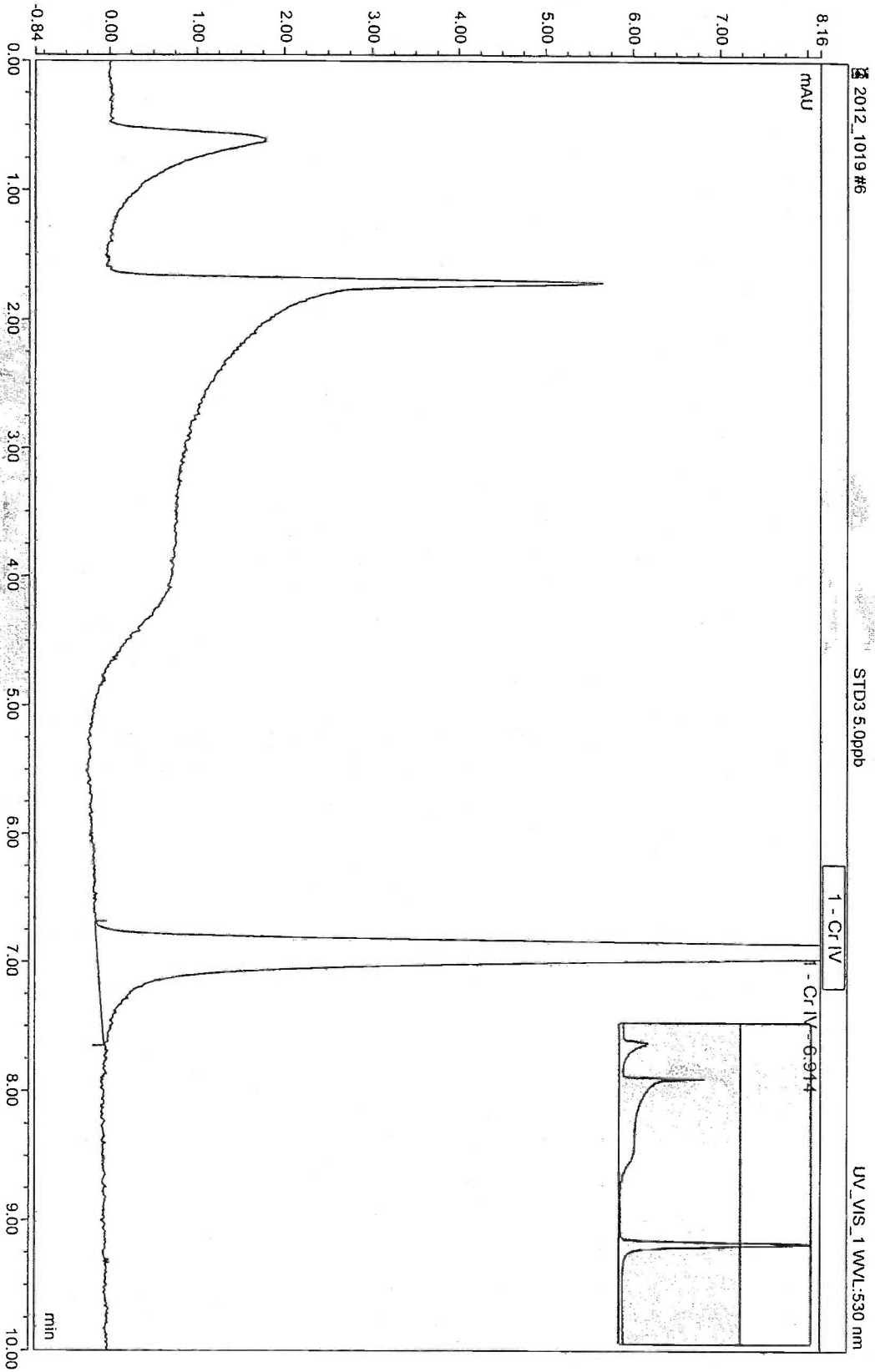
ALAB : 00073

LMC-PET-00000873

CONFIDENTIAL

Sequence: 2012_1019
Injection #6: STD3 5.0ppb

Chromatogram



ALAB: 00074

LMC-PET-00000874

CONFIDENTIAL

Sequence: 2012_1019
Injection #: STD3 5.0ppb

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Ret. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	CLV	6.914	4.9634	100.00	2.2303	13.09	M	0.147	1.36	Na	12230
Maximum			4.9634	100.00	2.2303	13.09		0.147	1.36	0.00	12230
Minimum			4.9634	100.00	2.2303	13.09		0.147	1.36	0.00	12230
Sum			4.9634	100.00	2.2303	13.09					



ALAB : 00075

LMC-PET-00000875

Sequence: 2012_1019
Injection #7: STD4 7.5ppb

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.912	7.4097	100.00	3.3295	19.47	M	0.147	1.38	na	12241
Maximum			7.4097	100.00	3.3295	19.47		0.147	1.38	0.00	12241
Minimum			7.4097	100.00	3.3295	19.47		0.147	1.38	0.00	12241
Sum			7.4097	100.00	3.3295	19.47					



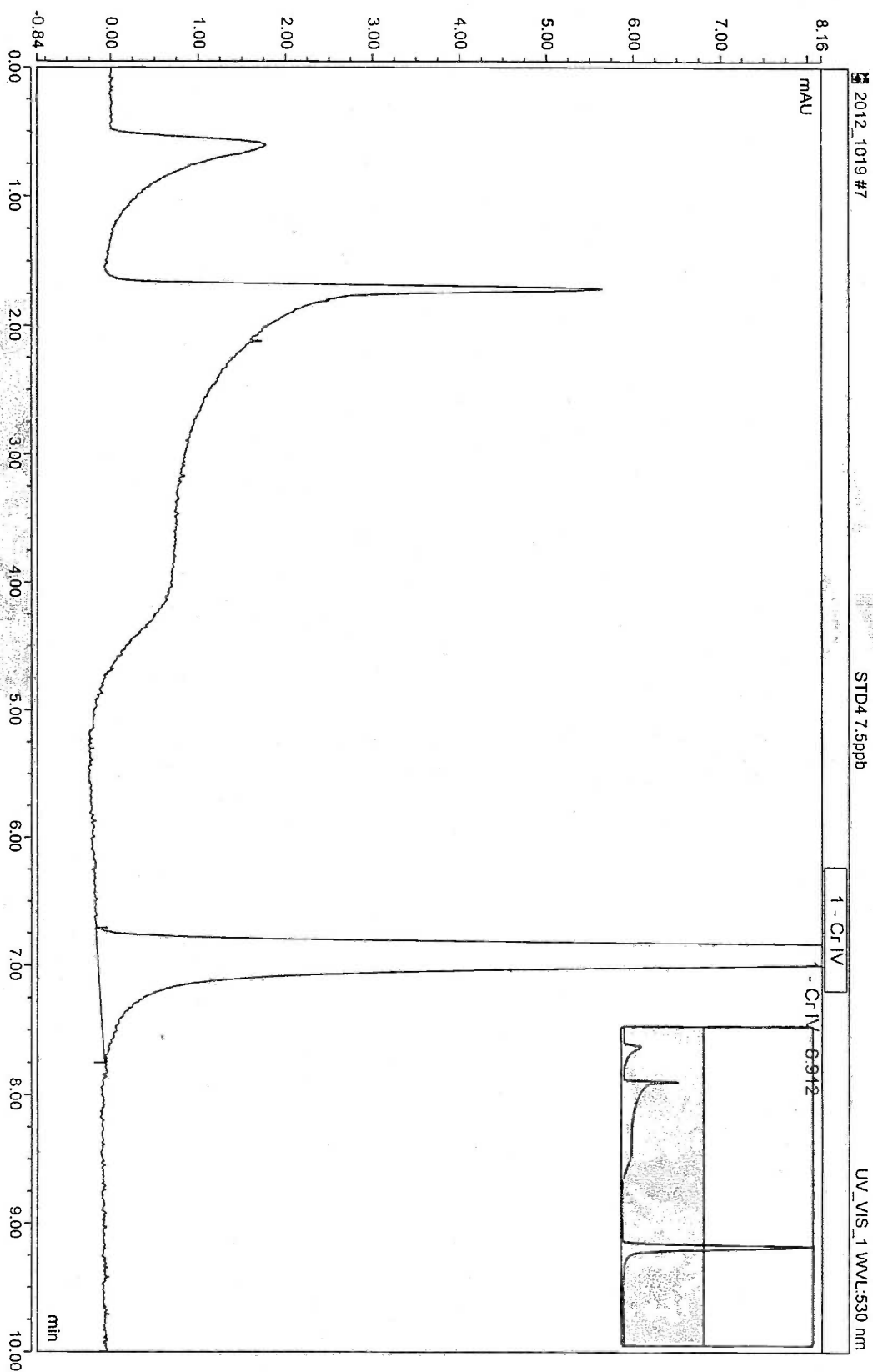
ALAB : 000076

CONFIDENTIAL

LMC-PET-00000876

Sequence: 2012_1019
Injection #: 7: STD4 7.5ppb

Chromatogram



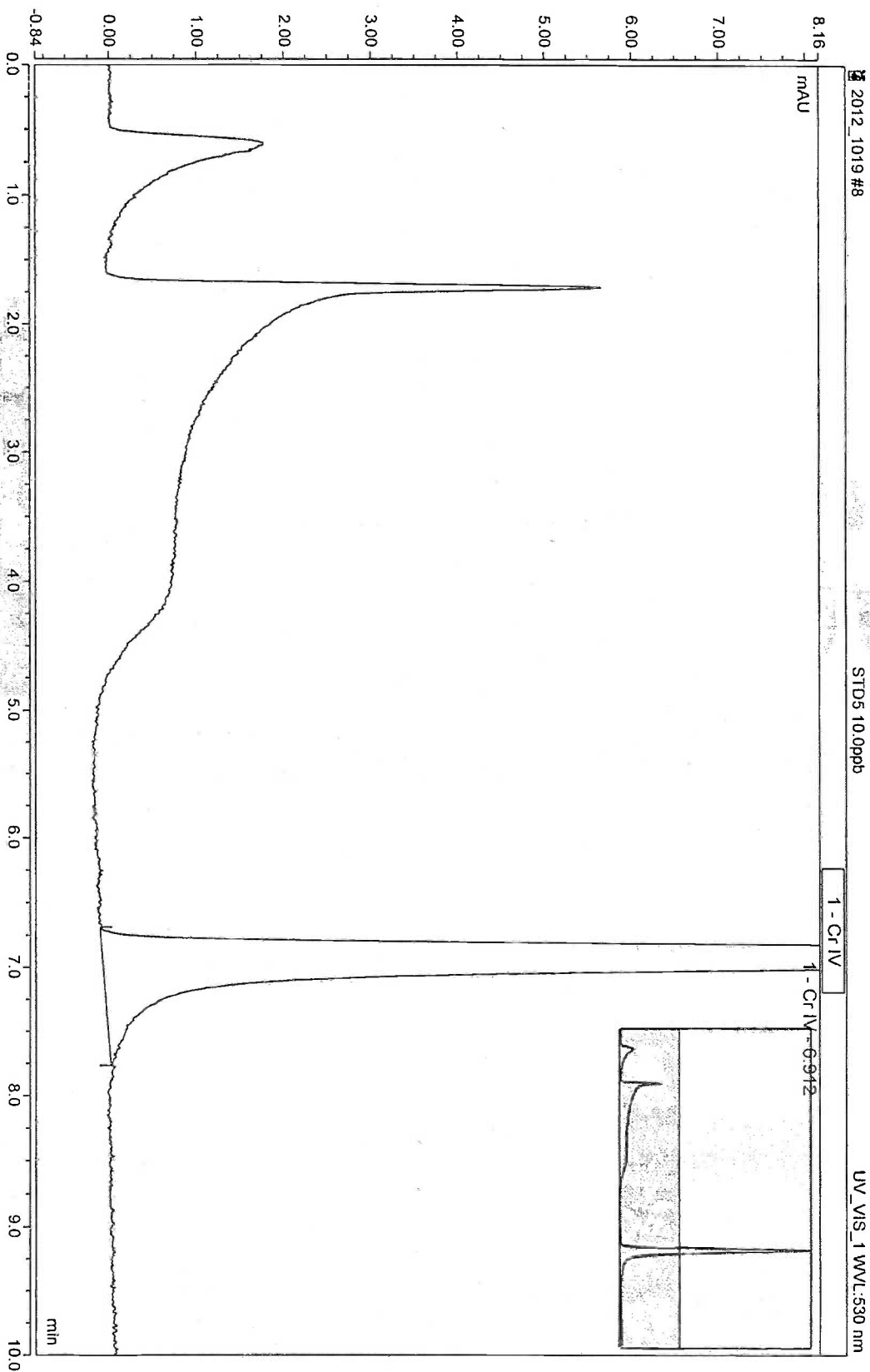
ALAB: 00077

CONFIDENTIAL

LMC-PET-00000877

Sequence: 2012_1019
Injection #:8: STD5 10.0ppb

Chromatogram



ALAB: 00078

CONFIDENTIAL

LMC-PET-00000878

Sequence: 2012_1019
Injection #: STD5 10.0ppb

Peak Results

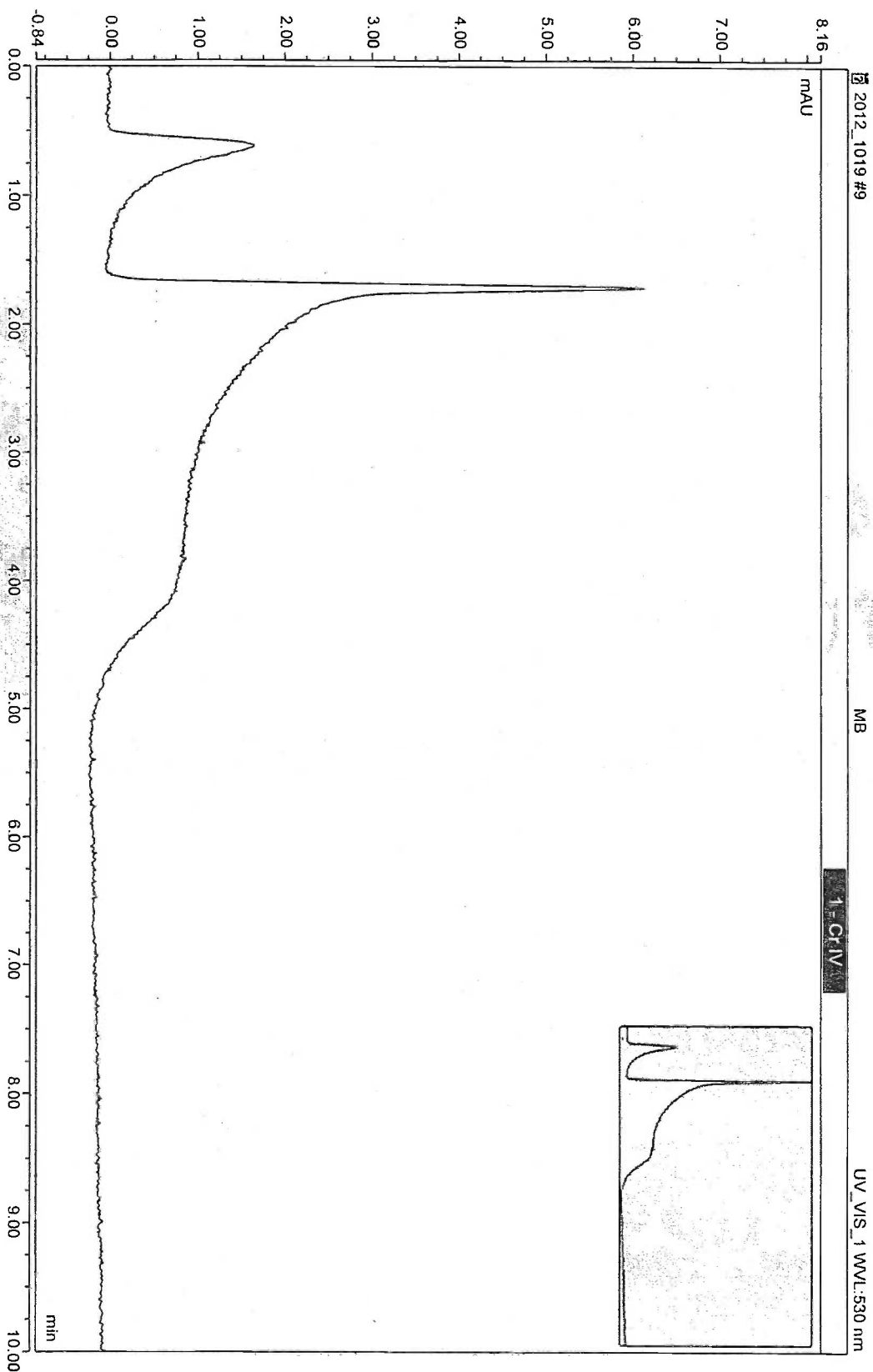
Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.912	10.0753	100.00	4.5272	26.54	M	0.14	1.39	n.a.	12275
Maximum			10.0753	100.00	4.5272	26.54		0.147	1.39	0.00	12275
Minimum			10.0753	100.00	4.5272	26.54		0.147	1.39	0.00	12275
Sum			10.0753	100.00	4.5272	26.54					



ALAB : 00079

Sequence: 2012_1019
Injection #9: MB

Chromatogram



ALAB : 00080

CONFIDENTIAL

LMC-PET-00000880

Sequence: 2012_1019
Injection #9: MB

Peak Results

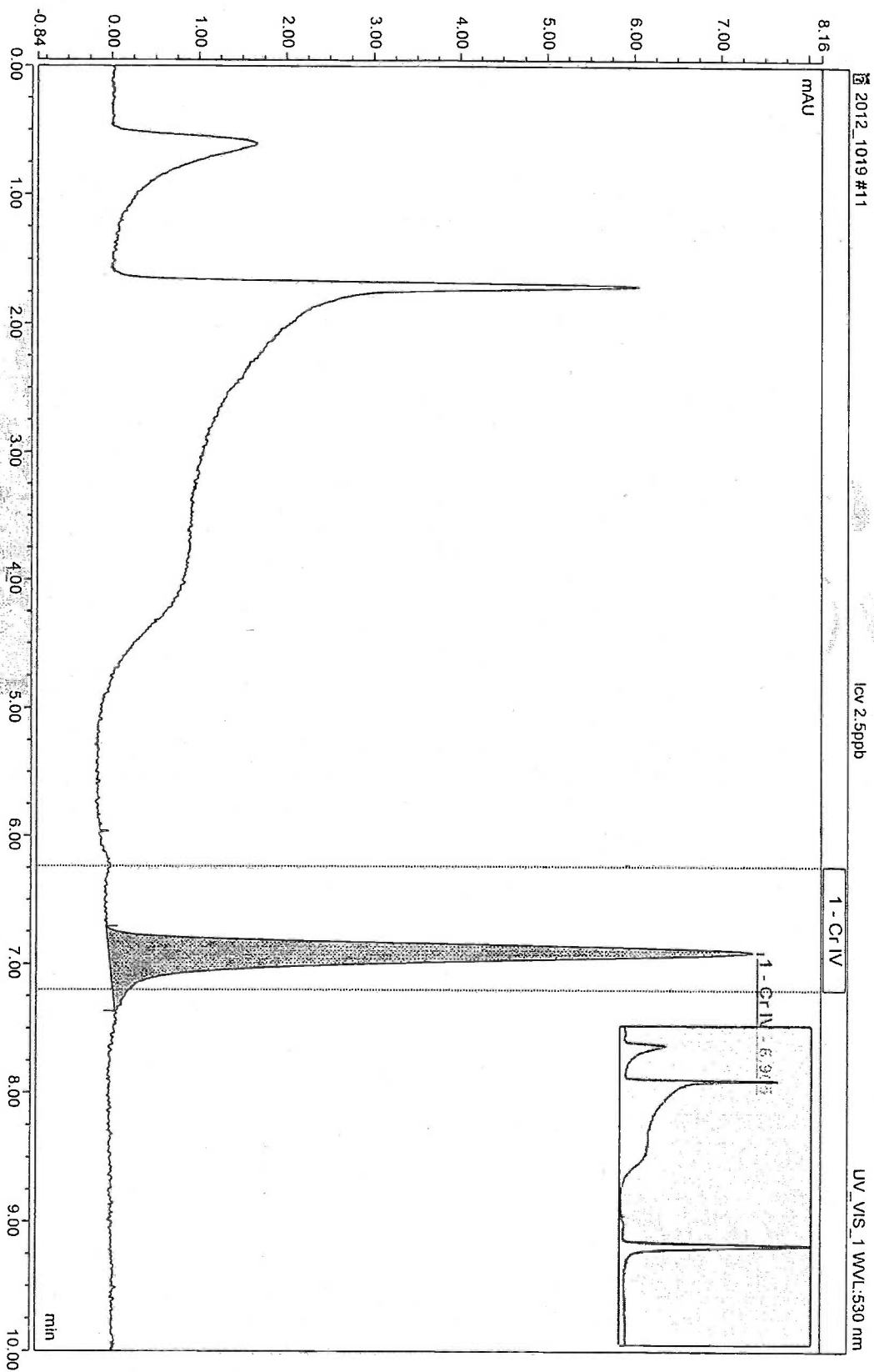
Peak No.	Peak Name	Ret. Time min	Amount n.a.	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
Maximum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Minimum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Sum			0.0000	0.00	0.0000	0.00					



ALAB : 000081

Sequence: 2012_1019
Injection #11: lcv 2.5ppb

Chromatogram



ALAB : 00082

CONFIDENTIAL

LMC-PET-00000882

Sequence: 2012_1019
Injection #1: lcy 2.5ppb

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.905	2.7084	100.00	1.2170	7.40	M	0.145	1.34	n.a.	12509
Maximum			2.7084	100.00	1.2170	7.40		0.145	1.34	0.00	12509
Minimum			2.7084	100.00	1.2170	7.40		0.145	1.34	0.00	12509
Sum			2.7084	100.00	1.2170	7.40					

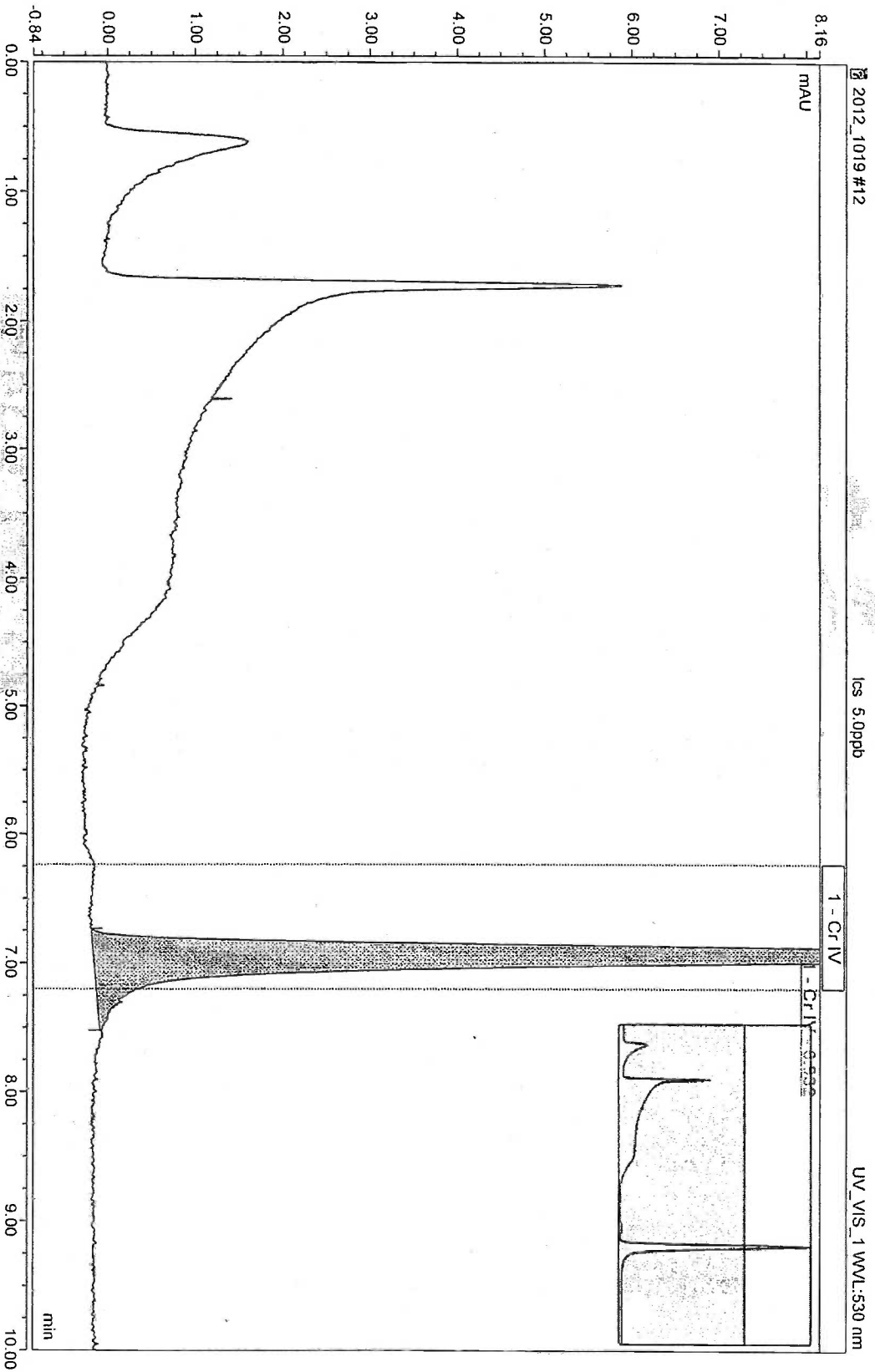


ALAB : 000003

LMC-PET-00000883

Sequence: 2012_1019
Injection #12: Ics 5.0ppb

Chromatogram



ALAB : 00084

CONFIDENTIAL

LMC-PET-00000884

Sequence: 2012_1019
Injection #12: Ics 5.0ppb

Peak Results

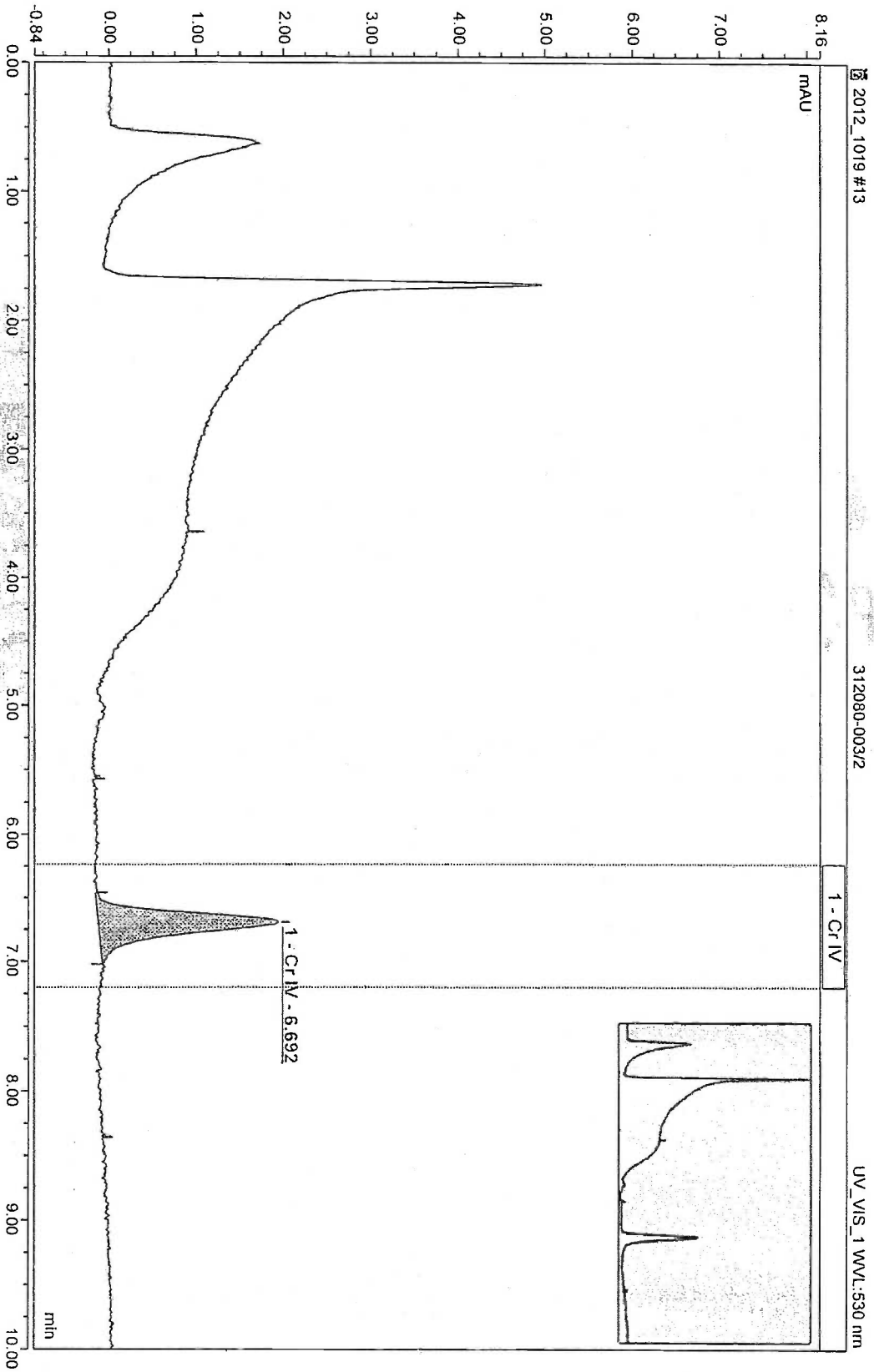
Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.932	4.7726	100.00	2.1445	12.72	M	0.147	1.37	n.a	12245
	Maximum		4.7726	100.00	2.1445	12.72		0.147	1.37	0.00	12245
	Minimum		4.7726	100.00	2.1445	12.72		0.147	1.37	0.00	12245
	Sum		4.7726	100.00	2.1445	12.72					

ALAB: 000085

LMC-PET-00000885

Sequence: 2012_1019
Injection #13: 312080-003/2

Chromatogram



ALAB : 00086

CONFIDENTIAL

LMC-PET-00000886

Sequence: 2012_1019
Injection #13: 312080-003/2

Peak Results

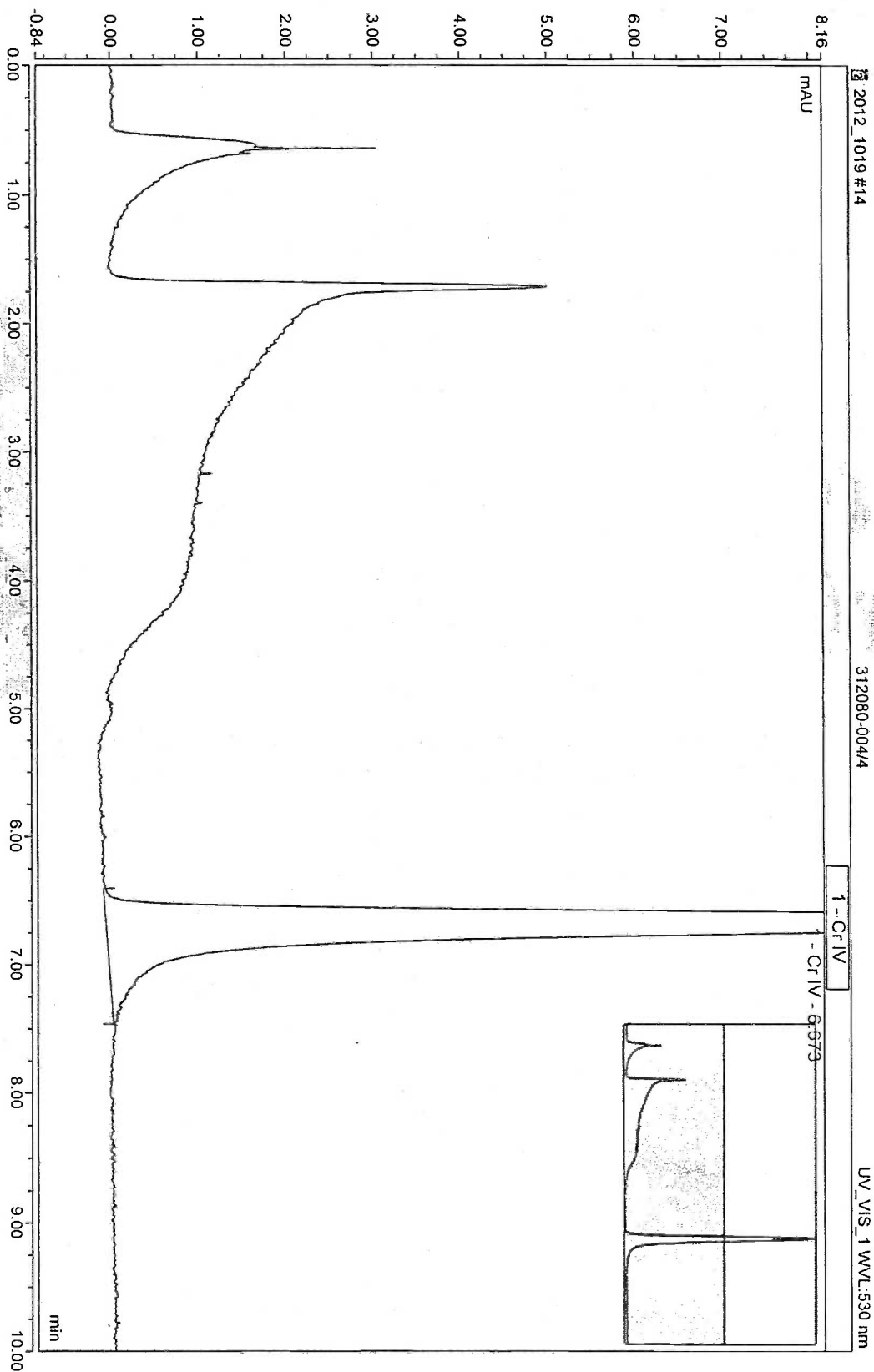
Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	C-IV	6.692	0.8511	100.00	0.3825	2.06	M	0.166	1.21	n.a.	9020
Maximum			0.8511	100.00	0.3825	2.06		0.166	1.21	0.00	9020
Minimum			0.8511	100.00	0.3825	2.06		0.166	1.21	0.00	9020
Sum			0.8511	100.00	0.3825	2.06					



ALAB : 000087

Sequence: 2012_1019
Injection #14: 312080-004/4

Chromatogram



ALAB: 00000888

CONFIDENTIAL

LMC-PET-00000888

Sequence: 2012_1019
Injection #14: 312080-004/4

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.673	6.8168	100.00	3.0631	15.83	M	0.167	1.44	n.a.	8886
Maximum			6.8168	100.00	3.0631	15.83		0.167	1.44	0.00	8886
Minimum			6.8168	100.00	3.0631	15.83		0.167	1.44	0.00	8886
Sum			6.8168	100.00	3.0631	15.83					



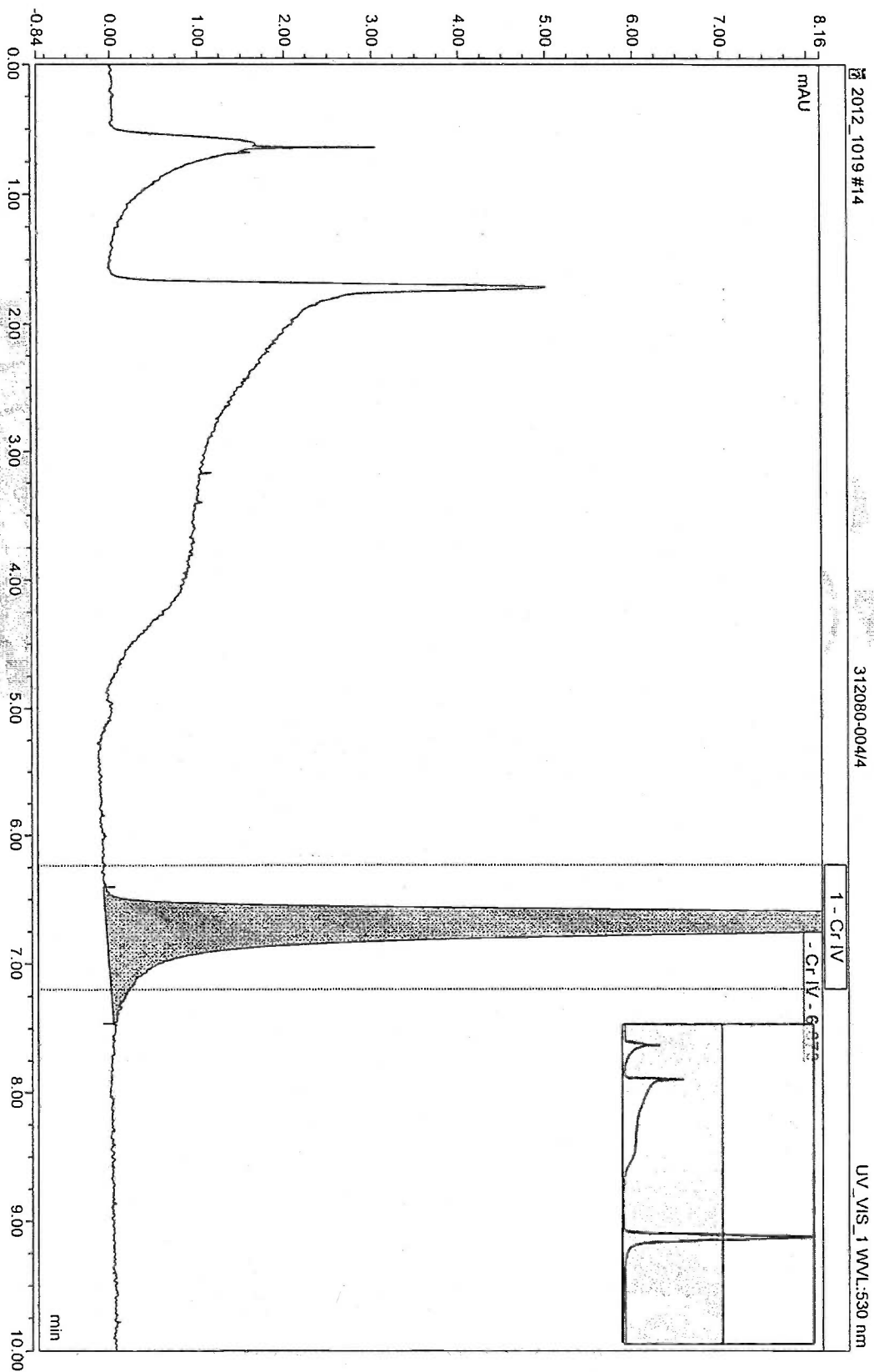
ALAB : 000089

CONFIDENTIAL

LMC-PET-00000889

Sequence: 2012_1019
Injection #14: 312080-004/4

Chromatogram



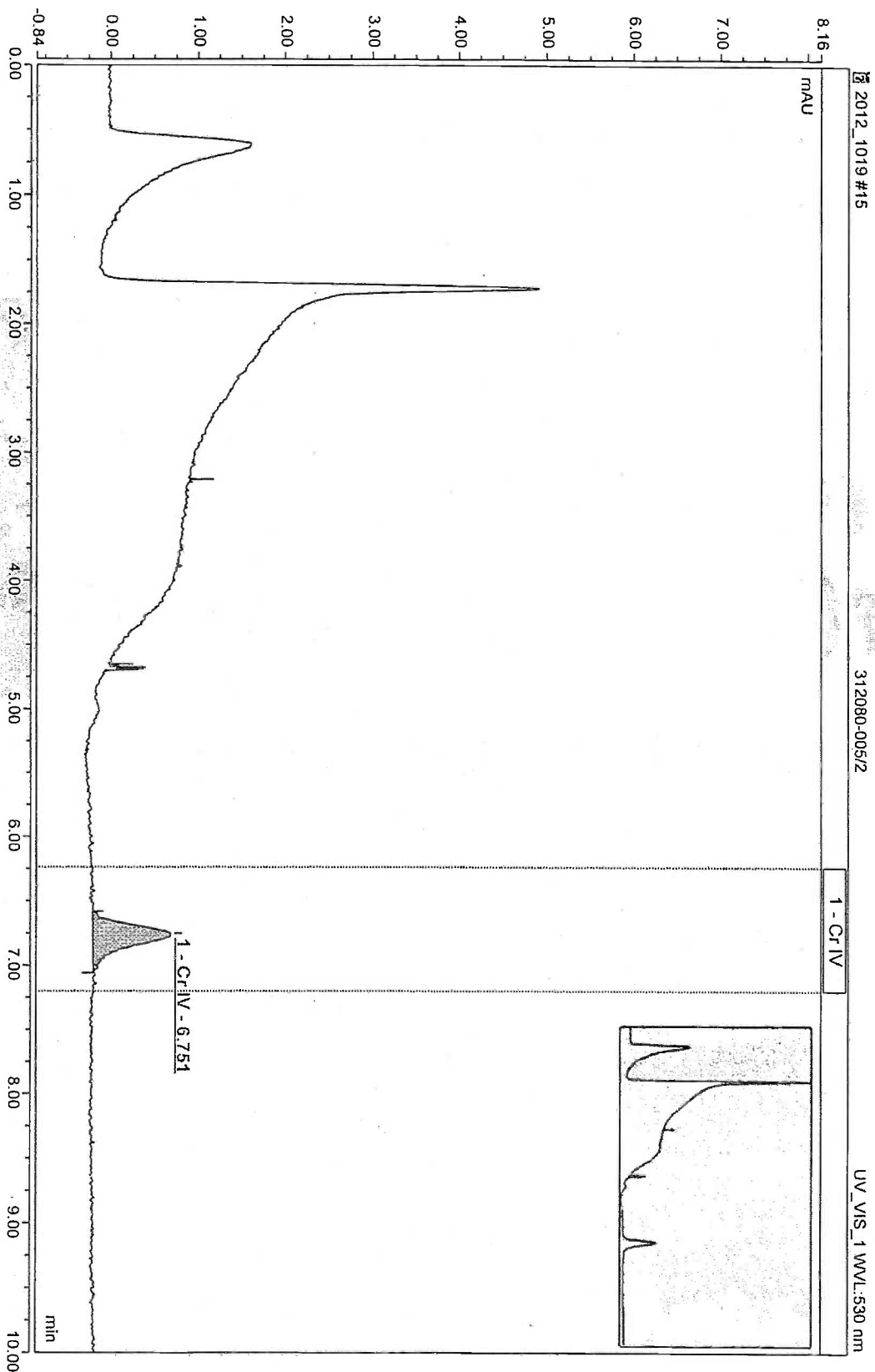
ALAB: 00050

CONFIDENTIAL

LMC-PET-00000890

Sequence: 2012_1019
Injection #15: 312080-005/2

Chromatogram



Sequence: 2012_1019
Injection #15: 312080-005/2

Peak Results

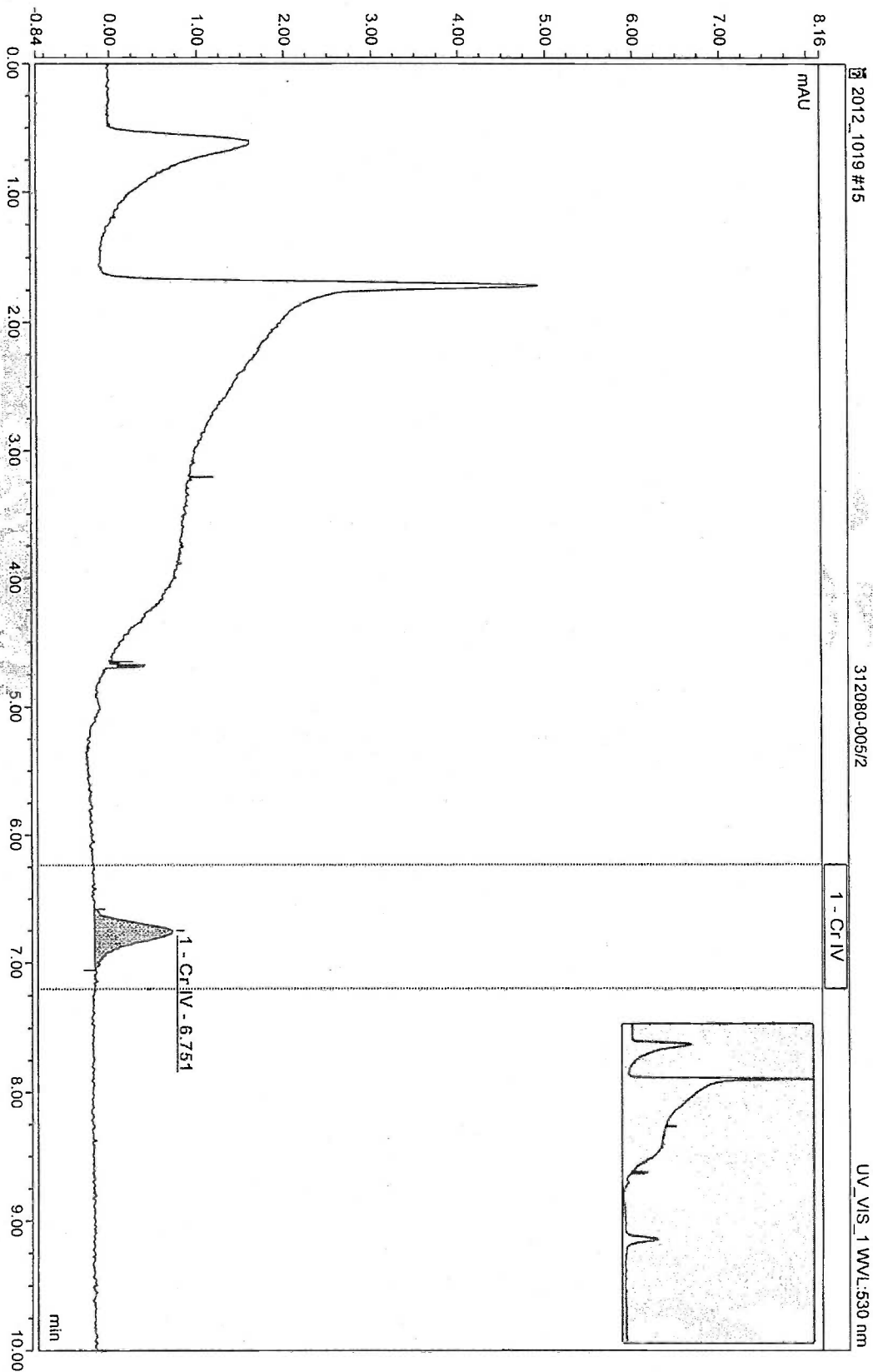
Peak No	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.751	0.3658	100.00	0.1643	0.90	M	0.164	1.38	n.a	9398
Maximum			0.3658	100.00	0.1643	0.90		0.164	1.38	0.00	9398
Minimum			0.3658	100.00	0.1643	0.90		0.164	1.38	0.00	9398
Sum			0.3658	100.00	0.1643	0.90					



ALAB : 00001

Sequence: 2012_1019
Injection #15: 312080-005/2

Chromatogram



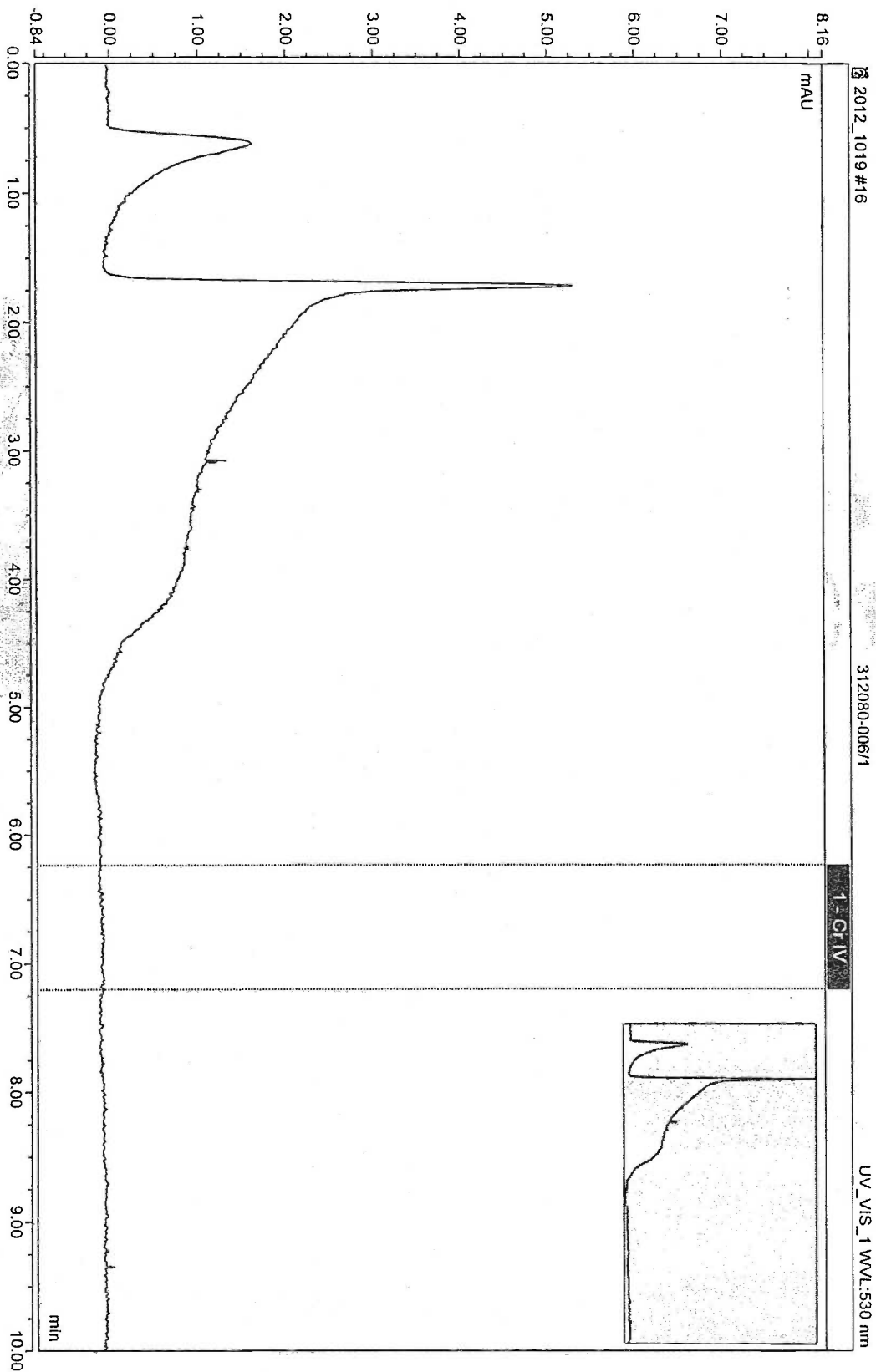
ALAB : 00092

LMC-PET-00000893

CONFIDENTIAL

Sequence: 2012_1019
Injection #16: 312080-006/1

Chromatogram



ALAB : 00093

LMC-PET-00000894

Sequence: 2012_1019
Injection #16: 312080-006/1

Peak Results

Peak No.	Peak Name	Ret Time min	Amount n.a.	Rel Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
Maximum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Minimum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Sum			0.0000	0.00	0.0000	0.00					



ALAB : 000004

Sequence: 2012_1019
Injection #17: 312080-008/2

Peak Results

Peak No	Peak Name	Ret. Time min	Amount n.a.	Rel. Area %	Area mAU min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
Maximum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Minimum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Sum			0.0000	0.00	0.0000	0.00					

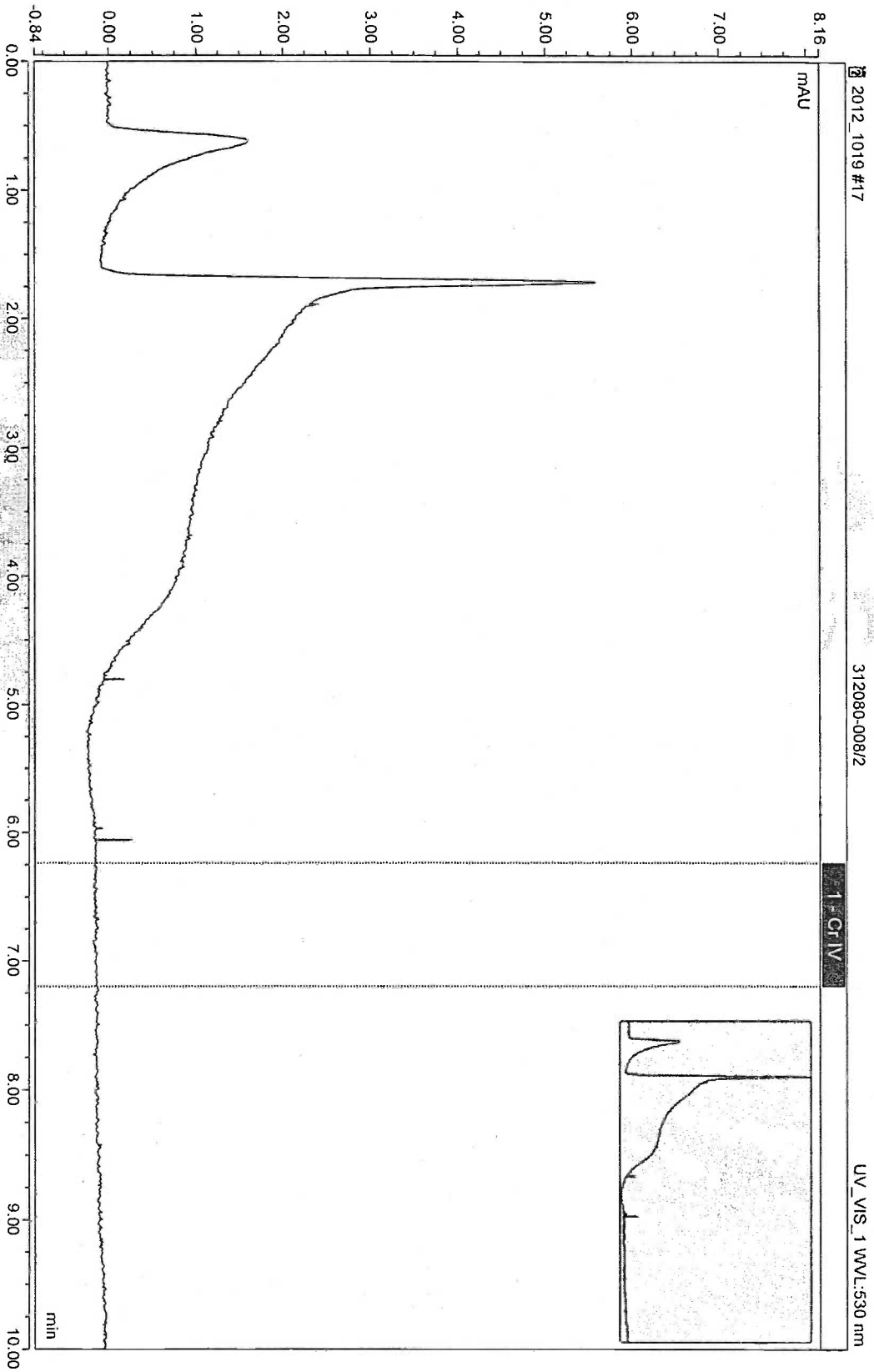


ALAB : 000055

LMC-PET-00000896

Sequence: 2012_1019
Injection #17: 312080-008/2

Chromatogram



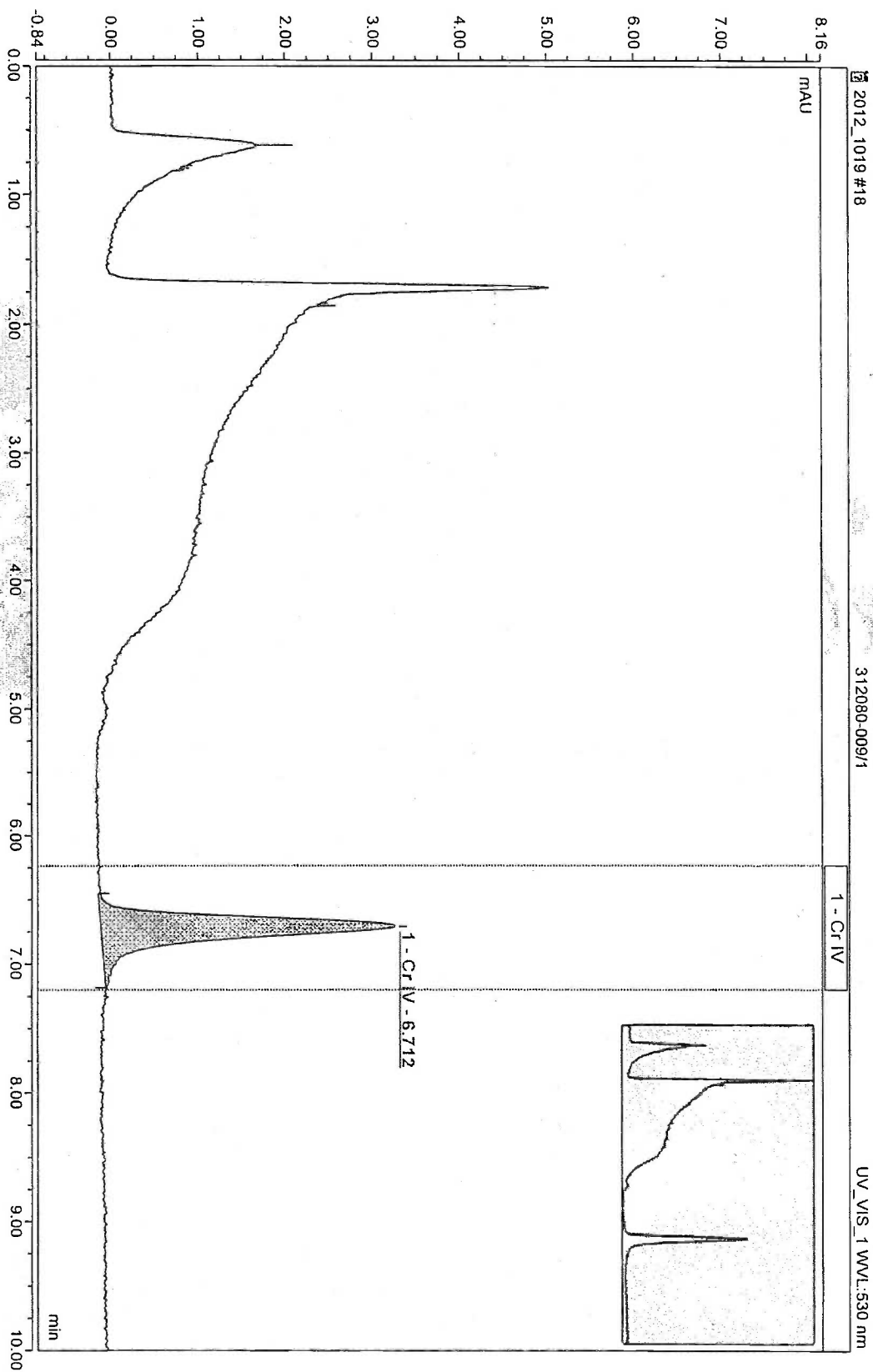
ALAB: 00056

CONFIDENTIAL

LMC-PET-00000897

Sequence: 2012_1019
Injection #18: 312080-009/1

Chromatogram



ALAB : 00097

CONFIDENTIAL

LMC-PET-00000898

Sequence: 2012_1019
Injection #18: 312080-009/1

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	RelArea %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.712	1.4125	100.00	0.6347	3.37	M	0.164	1.28	n.a.	9266
Maximum			1.4125	100.00	0.6347	3.37		0.164	1.28	0.00	9266
Minimum			1.4125	100.00	0.6347	3.37		0.164	1.28	0.00	9266
Sum			1.4125	100.00	0.6347	3.37					

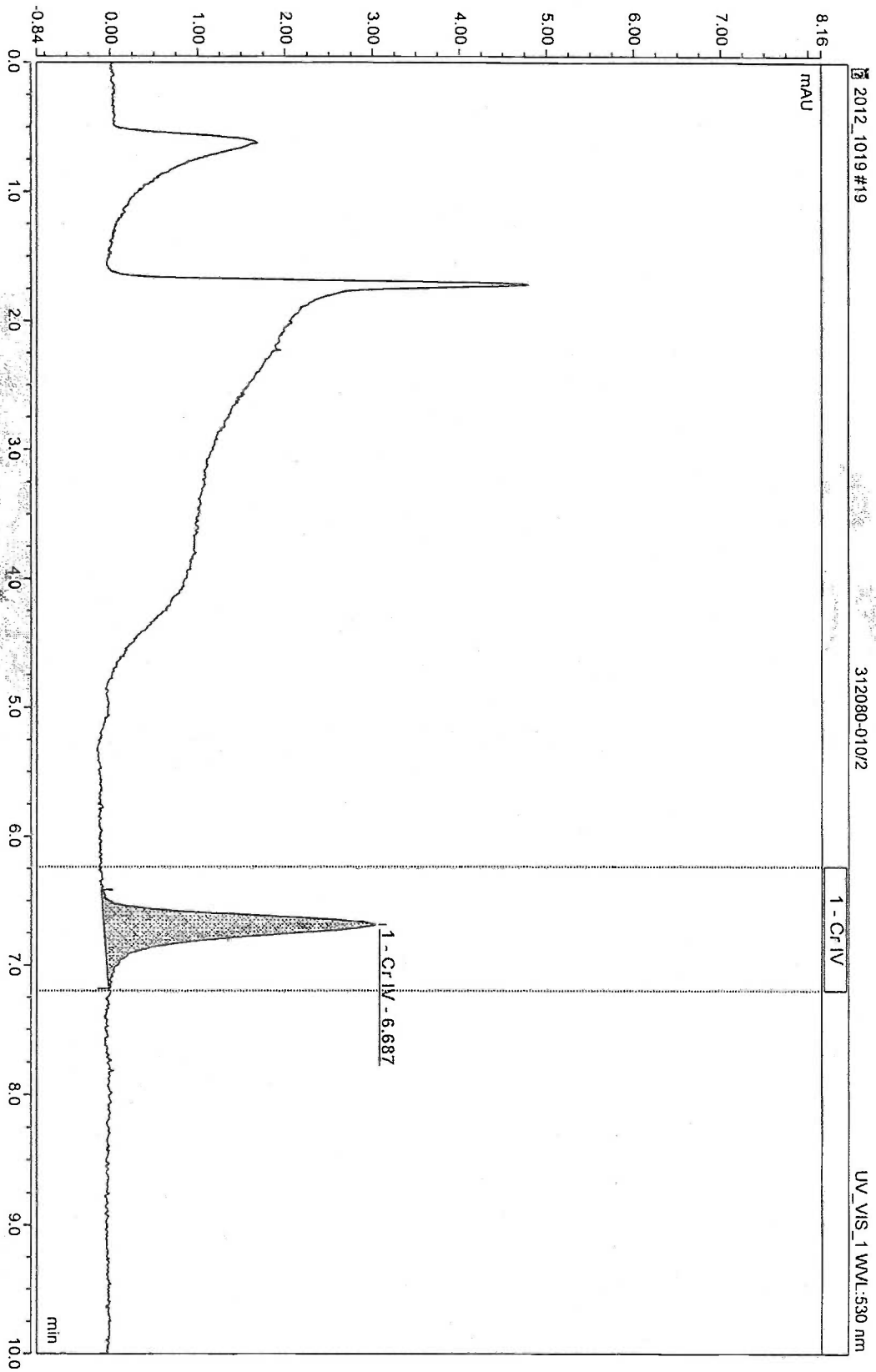


ALAB : 000000

LMC-PET-00000899

Sequence: 2012_1019
Injection #19: 312080-010/2

Chromatogram



Sequence: 2012_1019
Injection #19: 312080-010/2

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.687	1.3880	100.00	0.6237	3.11	M	0.179	1.32	n.a.	7725
Maximum			1.3880	100.00	0.6237	3.11		0.179	1.32	0.00	725
Minimum			1.3880	100.00	0.6237	3.11		0.179	1.32	0.00	7725
Sum			1.3880	100.00	0.6237	3.11					



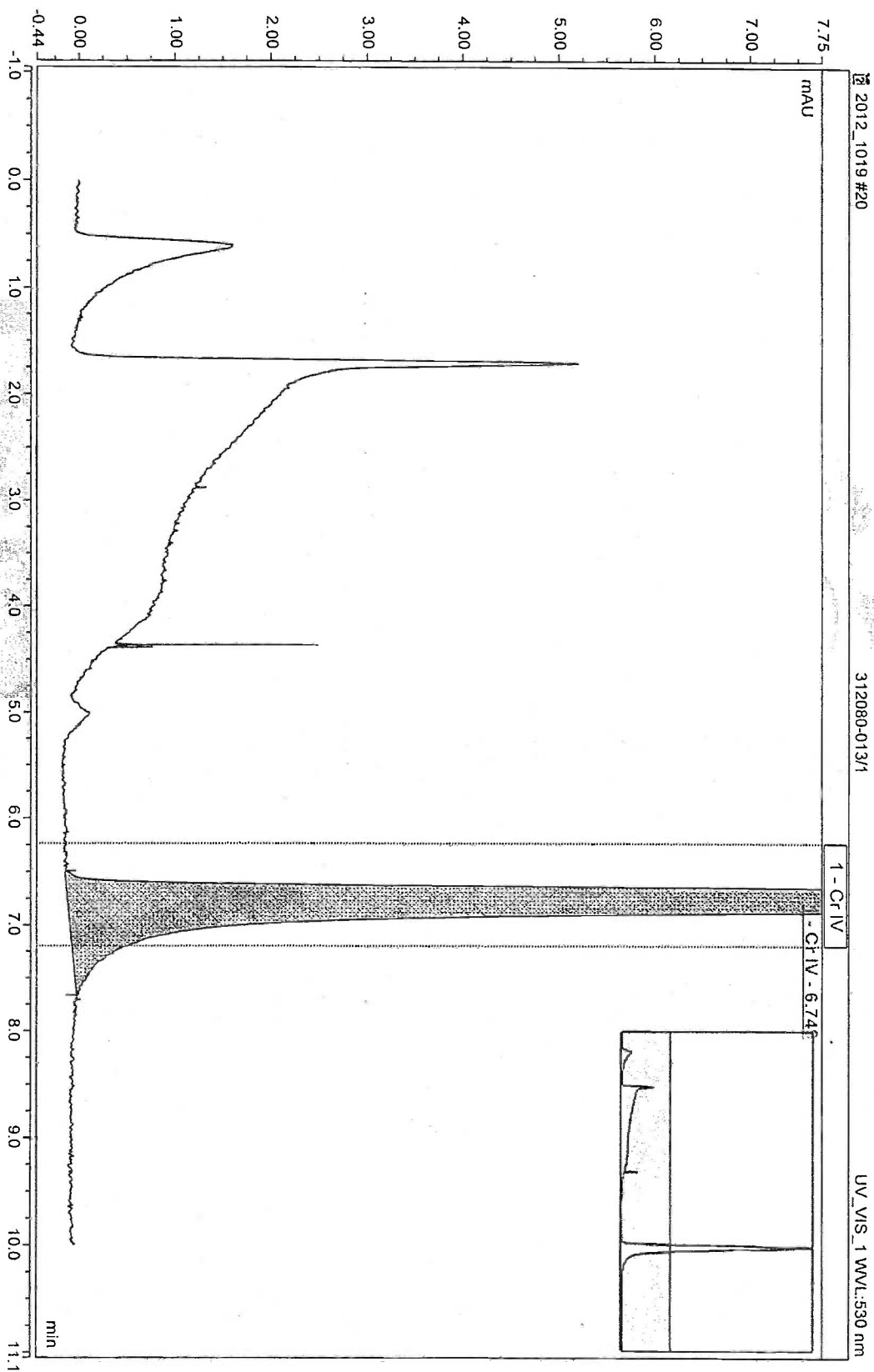
ALAB : 000000

LMC-PET-00000901

CONFIDENTIAL

Sequence: 2012_1019
Injection #20: 312080-013/1

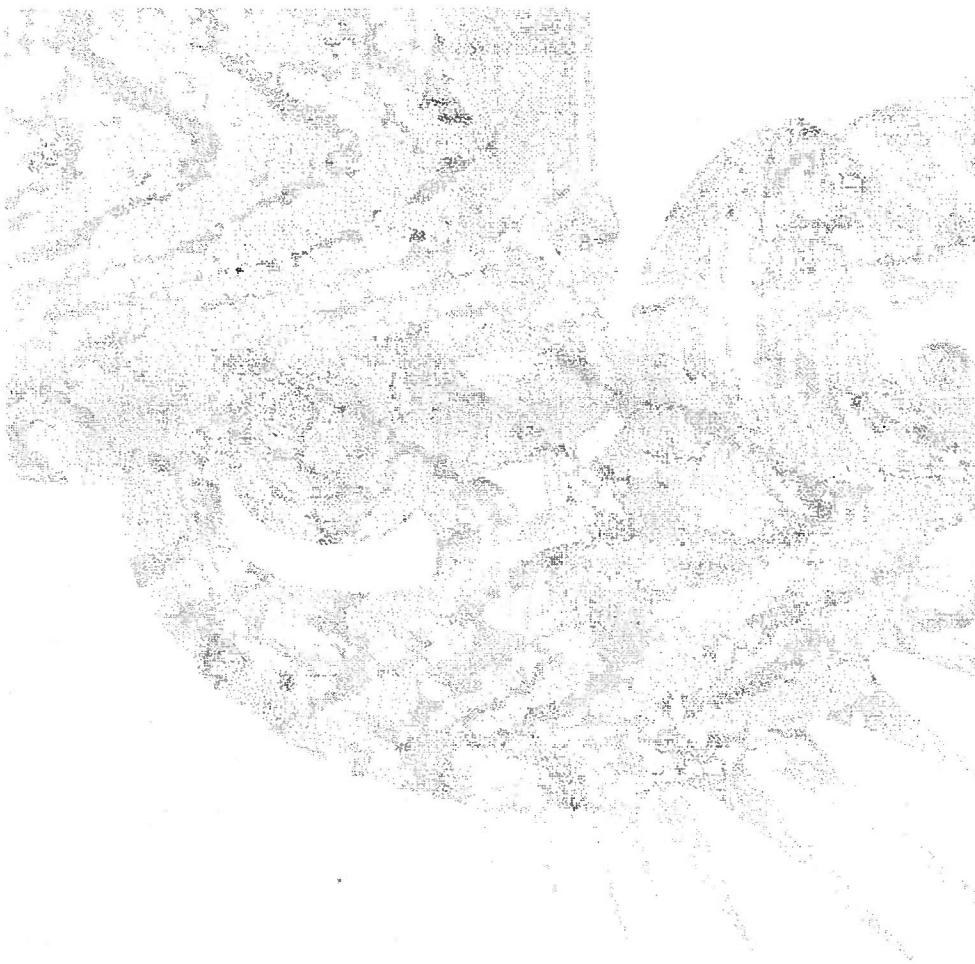
Chromatogram



Sequence: 2012_1019
Injection #20: 312080-013/1

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	RelArea %	Area mAU min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.749	12.7623	100.00	5.7346	30.79	M	0.159	1.46	n.a.	9922
Maximum			12.7623	100.00	5.7346	30.79		0.159	1.46	0.00	9922
Minimum			12.7623	100.00	5.7346	30.79		0.159	1.46	0.00	9922
Sum			12.7623	100.00	5.7346	30.79					



ALAB: 00100

Sequence: 2012_1019
Injection #21: ccv 4.0ppb

Chromatogram



Chromatogram 7,
Version 7.1.1.127, Dionex Corporation

The peak amount doesn't show up, so I moved the
retention time of the reading U.V to can read the peak amount
that's why it comes manipulated.

Randy Beckley

Printed by rbeckley
19/10/12 14:31

ALAB: 00101

CONFIDENTIAL

LMC-PET-00000904

Sequence: 2012_1019
Injection #21: ccv 4.0ppb

Peak Results

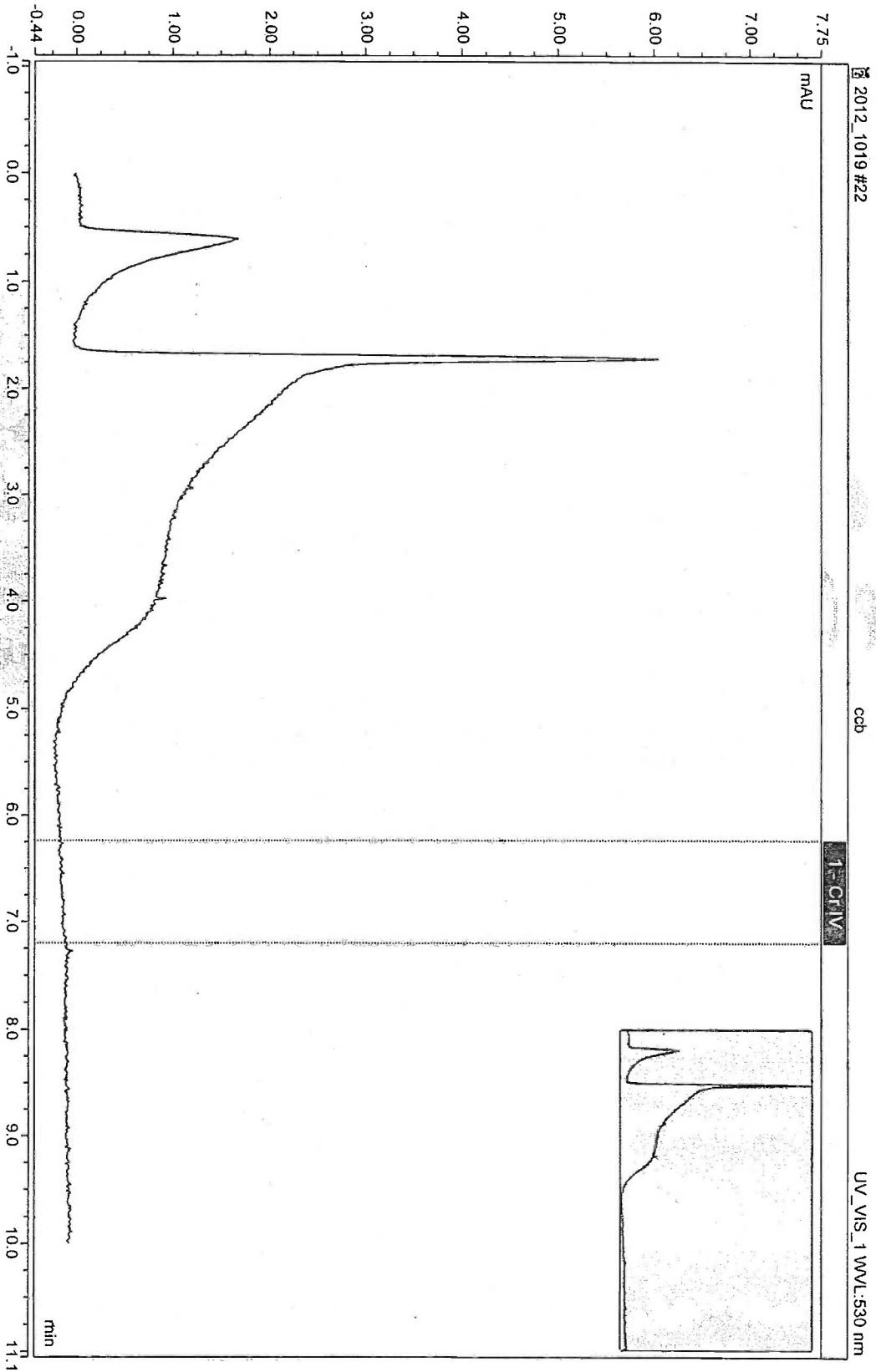
Peak No.	Peak Name	Ret Time min	Amount ppb	RelArea %	Area mAU min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.904	4.1843	98.75	1.8802	11.67	BMB*	0.145	1.30	10.80	12565
2		8.299		1.25	0.0238	3.13	IM	0.007			6958352
	Maximum		4.1843	98.75	1.8802	11.67		0.145	1.30	10.80	6958352
	Minimum		4.1843	1.25	0.0238	3.13		0.007	1.30	10.80	12565
	Sum		4.1843	100.00	1.9040	14.79					

ALAB: 00102

LMC-PET-00000905

Sequence: 2012_1019
Injection #22: ccb

Chromatogram



ALAB:00103

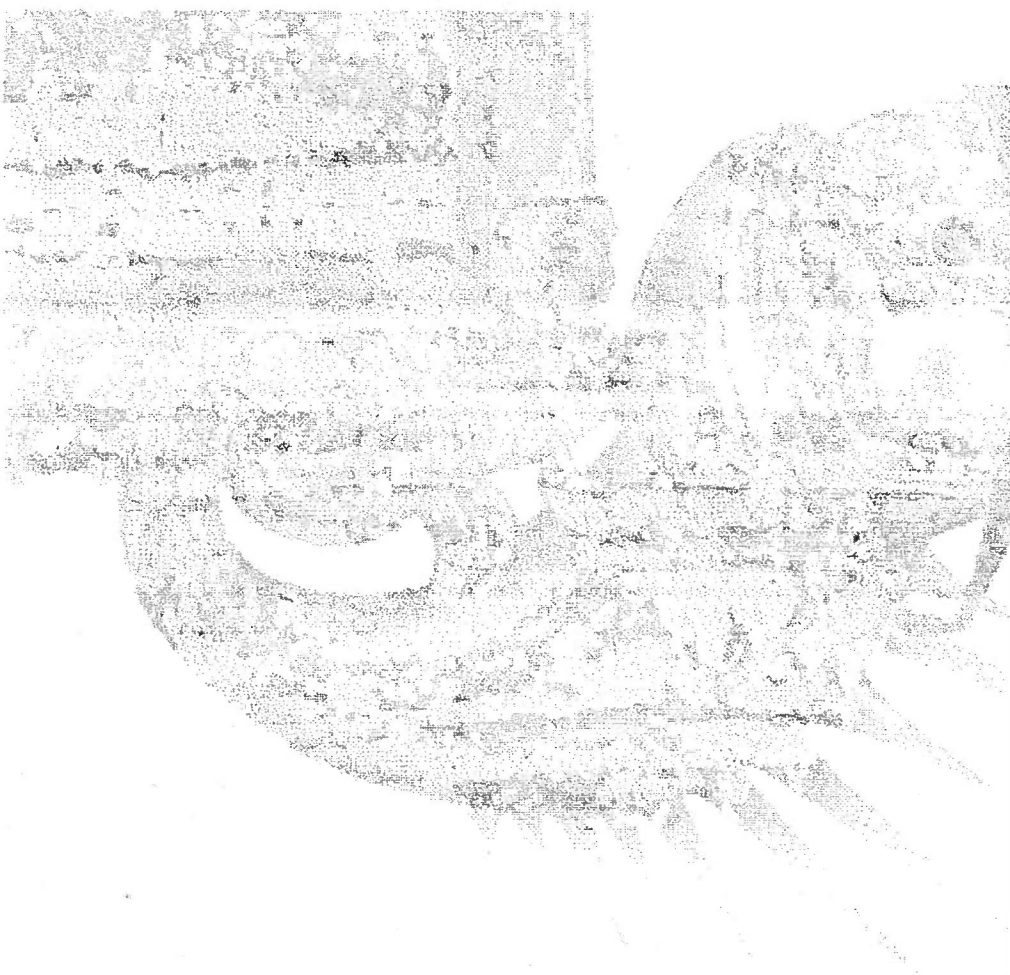
CONFIDENTIAL

LMC-PET-00000906

Sequence: 2012_1019
Injection #22: ccb

Peak Results

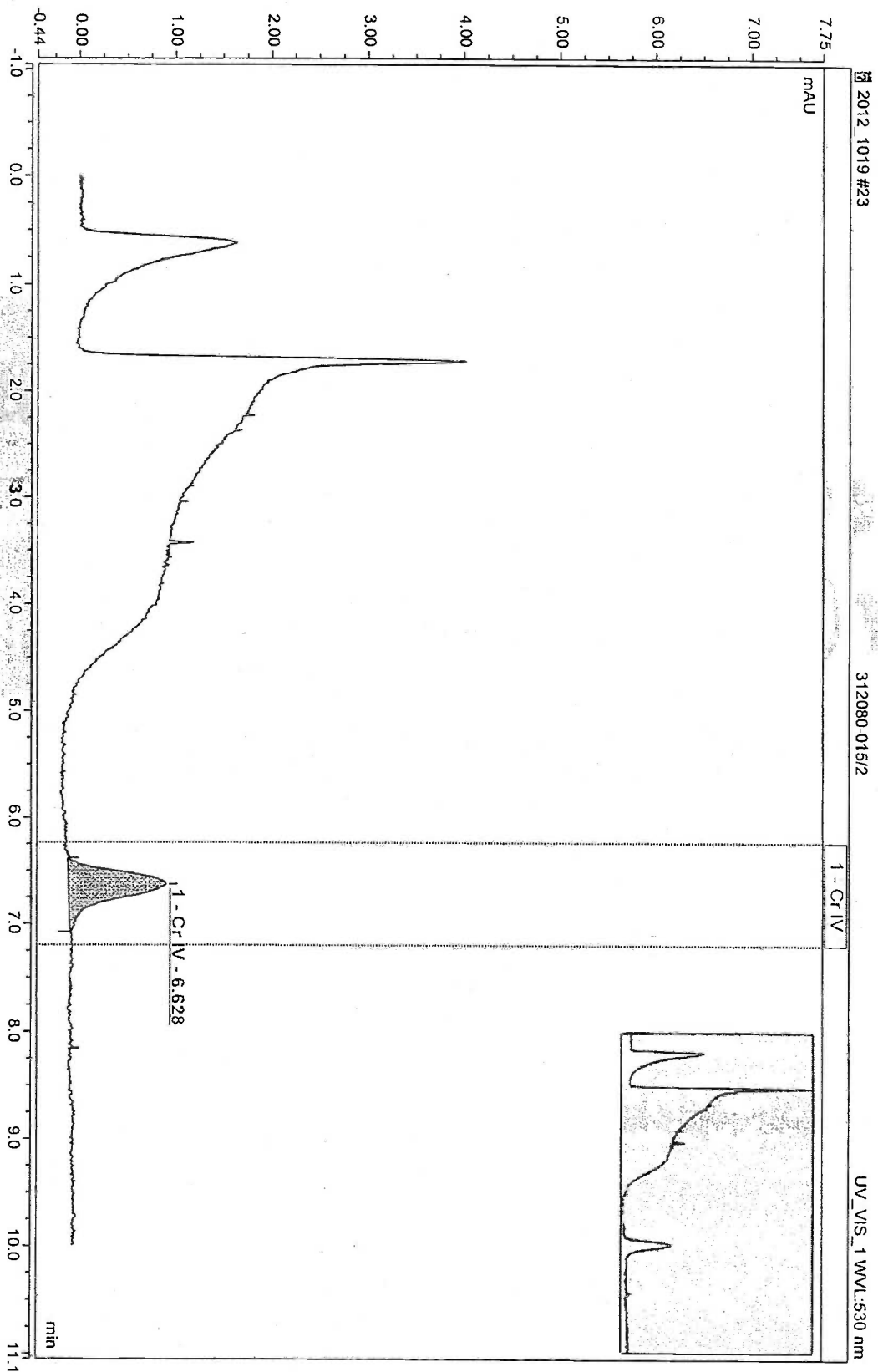
Peak No.	Peak Name	Ret. Time min	Amount n.a.	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
Maximum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Minimum			0.0000	0.00	0.0000	0.00		0.000	0.00	0.00	0
Sum			0.0000	0.00	0.0000	0.00					



ALAB: 00101

Sequence: 2012_1019
Injection #23: 312080-015/2

Chromatogram



Sequence: 2012_1019
Injection #23: 312080-015/2

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.628	0.6326	100.00	0.2843	1.02	M	0.258	1.26	n.a.	3645
Maximum			0.6326	100.00	0.2843	1.02		0.258	1.26	0.00	3645
Minimum			0.6326	100.00	0.2843	1.02		0.258	1.26	0.00	3645
Sum			0.6326	100.00	0.2843	1.02					

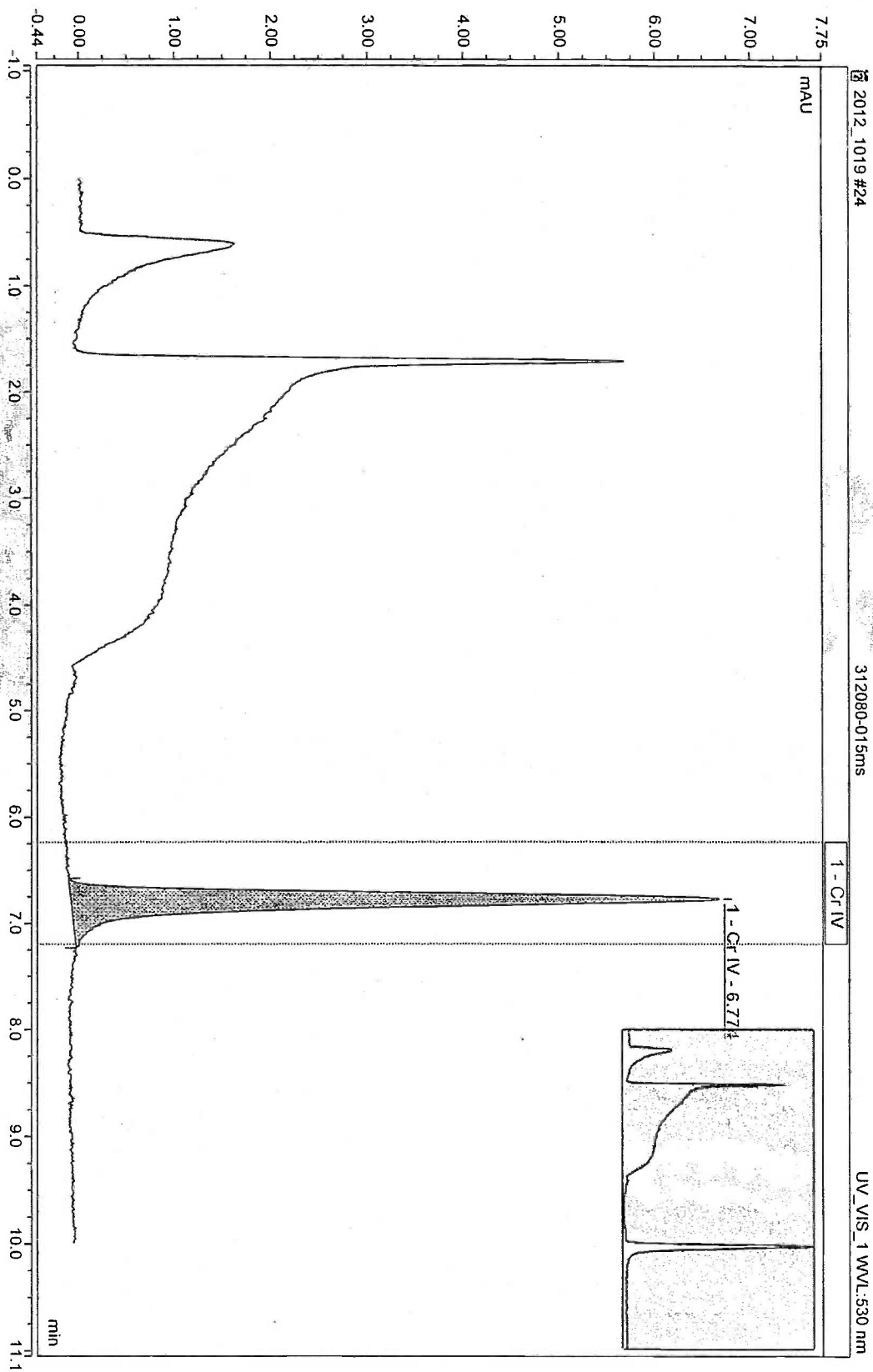


ALAB: 00106

LMC-PET-00000909

Sequence: 2012_1019
Injection #24: 312080-015ms

Chromatogram



ALAB: 00107

CONFIDENTIAL

LMC-PET-00000910

Sequence: 2012_1019
Injection #24: 312080-015ms

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.774	2.4315	100.00	1.0925	6.77	M	0.143	1.36	n.a.	12454
Maximum			2.4315	100.00	1.0925	6.77		0.143	1.36	0.00	12454
Minimum			2.4315	100.00	1.0925	6.77		0.143	1.36	0.00	12454
Sum			2.4315	100.00	1.0925	6.77					

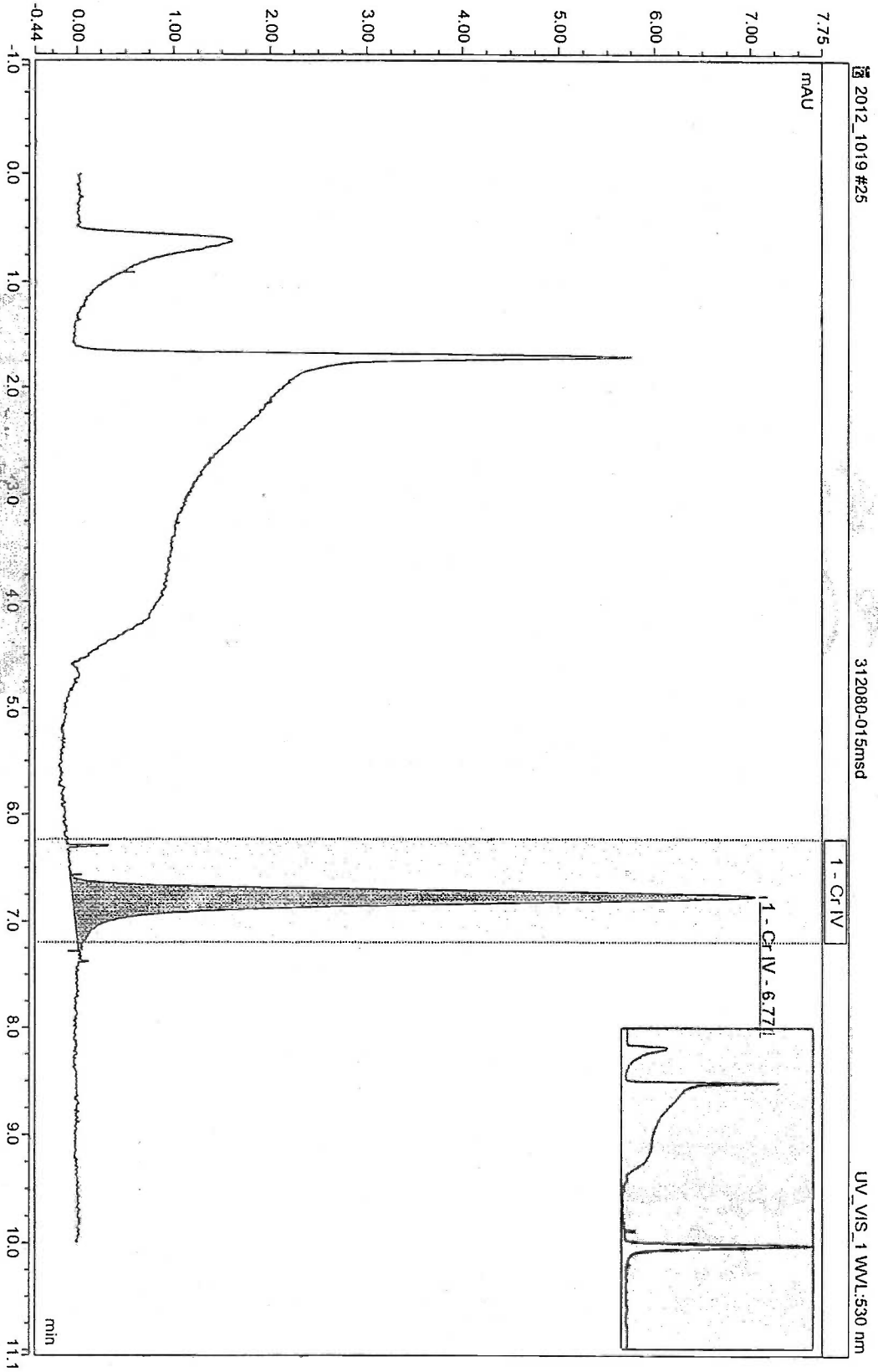
ALAB : 00100

LMC-PET-00000911



Sequence: 2012_1019
Injection #25: 312080-015msd

Chromatogram



ALAB: 00109

CONFIDENTIAL

LMC-PET-00000912

Sequence: 2012_1019
Injection #25: 312080-015msd

Peak Results

Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.771	2.5745	100.00	1.1568	7.10	M	0.142	1.37	n.a.	12574
Maximum			2.5745	100.00	1.1568	7.10		0.142	1.37	0.00	12574
Minimum			2.5745	100.00	1.1568	7.10		0.142	1.37	0.00	12574
Sum			2.5745	100.00	1.1568	7.10					

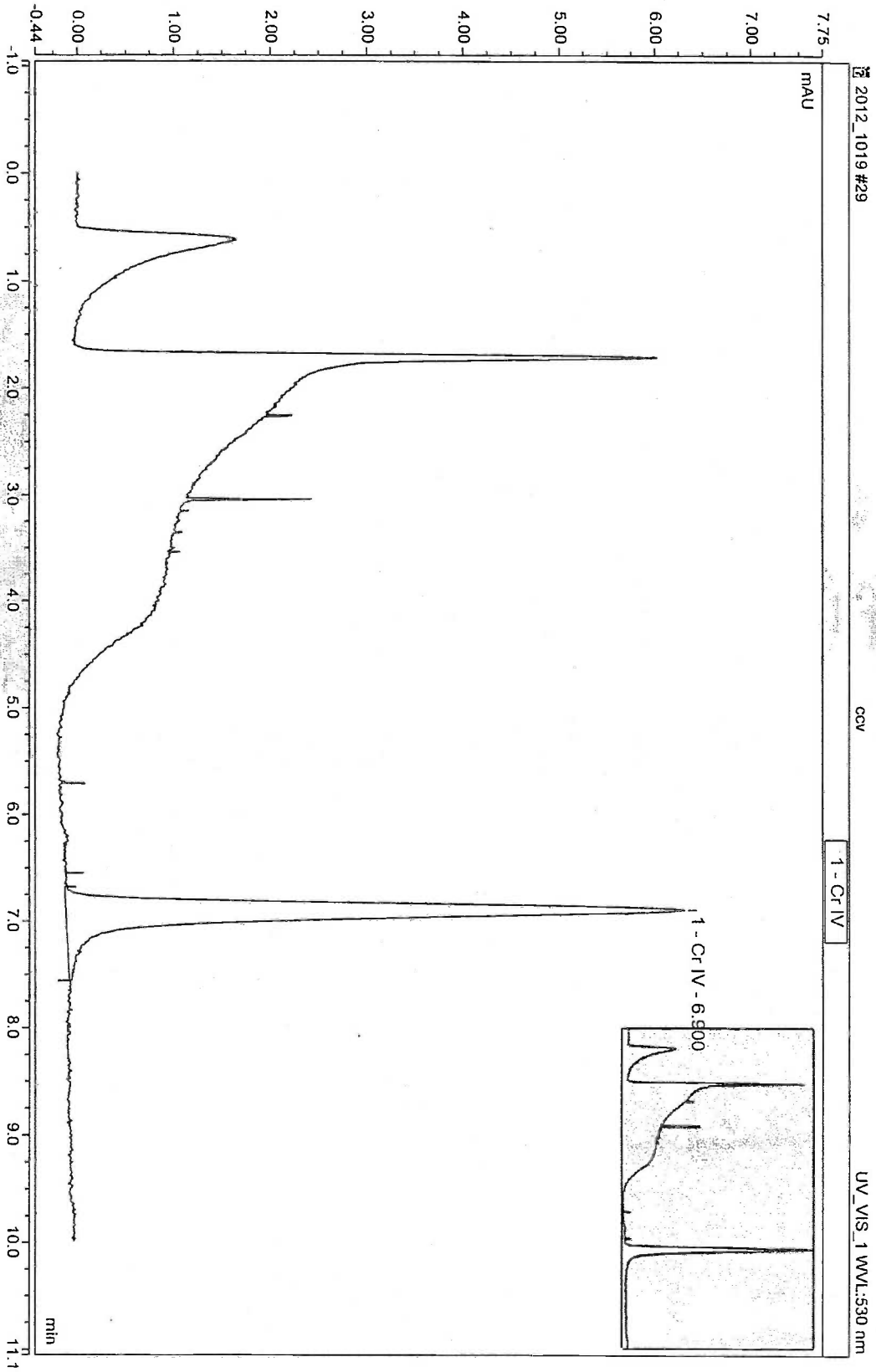


ALAB : 00110

LMC-PET-00000913

Sequence: 2012_1019
Injection #29: ccv

Chromatogram



ALAB: 00111

CONFIDENTIAL

LMC-PET-00000914

Sequence: 2012_1019
Injection #29: ccv

Peak Results

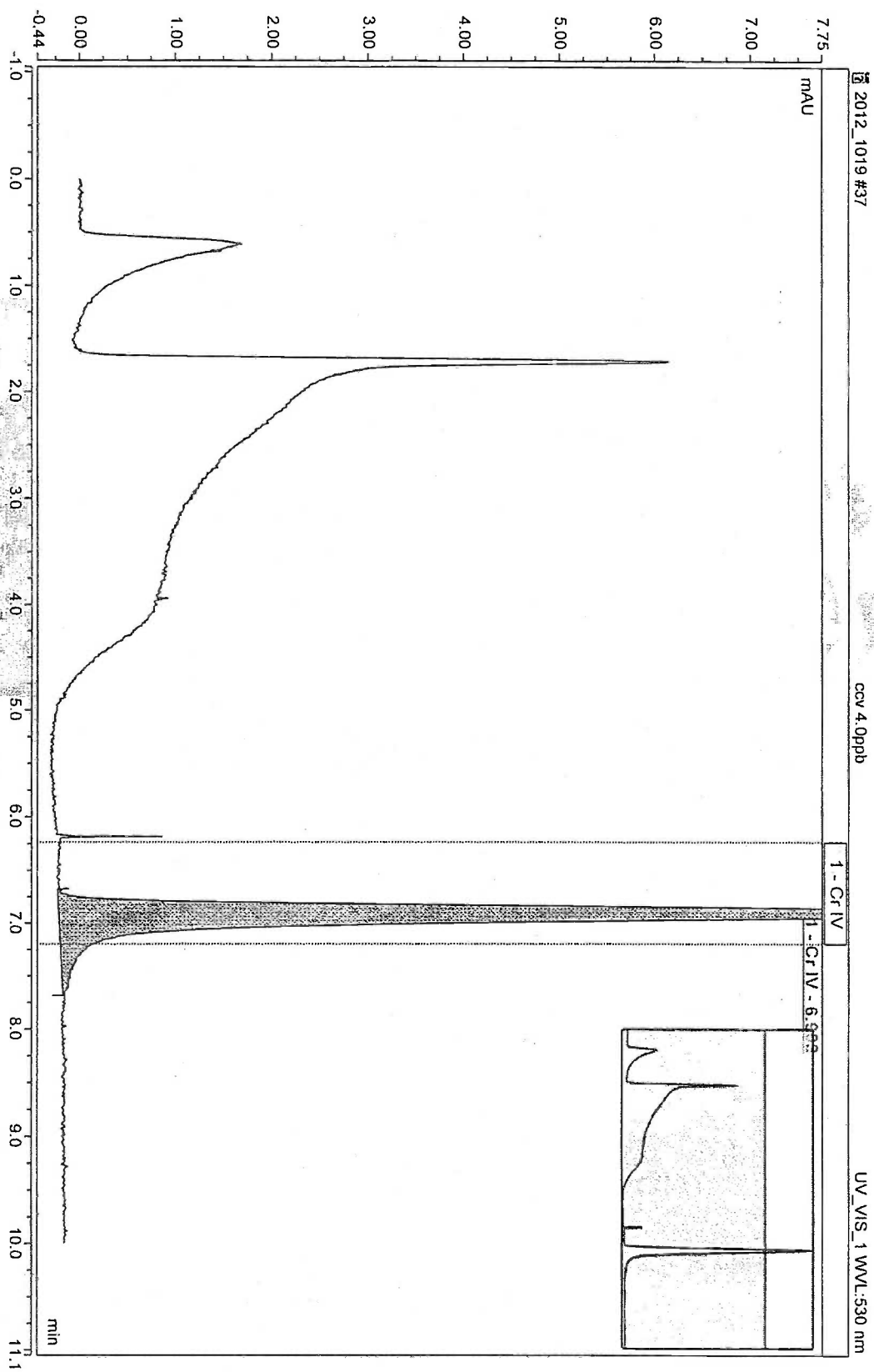
Peak No.	Peak Name	Ret. Time min	Amount ppb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	C.I.V.	6.900	2.4158	100.00	1.0855	6.43	M	0.146	1.38	n.a.	12427
Maximum			2.4158	100.00	1.0855	6.43		0.146	1.38	0.00	12427
Minimum			2.4158	100.00	1.0855	6.43		0.146	1.38	0.00	12427
Sum			2.4158	100.00	1.0855	6.43					



ALAB: 00112

Sequence: 2012_1019
Injection #37: ccv 4.0ppb

Chromatogram



Sequence: 2012_1019
Injection #37: ccv 4.0ppb

Peak Results

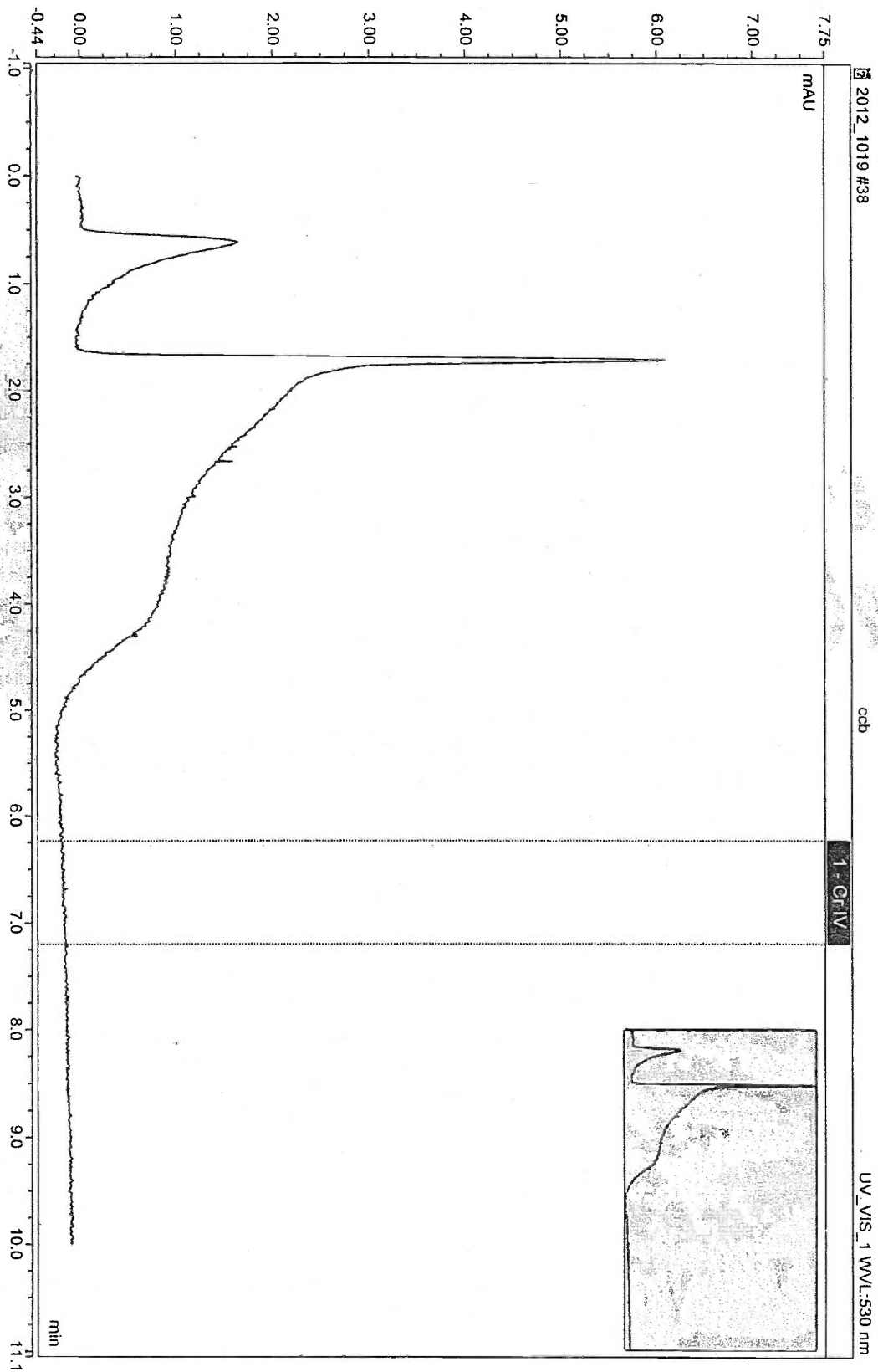
Peak No.	Peak Name	Ret. Time min	Amount pptb	Rel. Area %	Area mAU*min	Height mAU	Type	Width (50%) min	Asym. EP	Resol. EP	Plates EP
1	Cr IV	6.903	4.0448	100.00	1.8175	10.67	M	0.146	1.41	n.a.	12340
Maximum			4.0448	100.00	1.8175	10.67		0.146	1.41	0.00	12340
Minimum			4.0448	100.00	1.8175	10.67		0.146	1.41	0.00	12340
Sum			4.0448	100.00	1.8175	10.67					



ALAB: 00113

Sequence: 2012_1019
Injection #38: ccb

Chromatogram



ALAB: 00114

LMC-PET-00000918