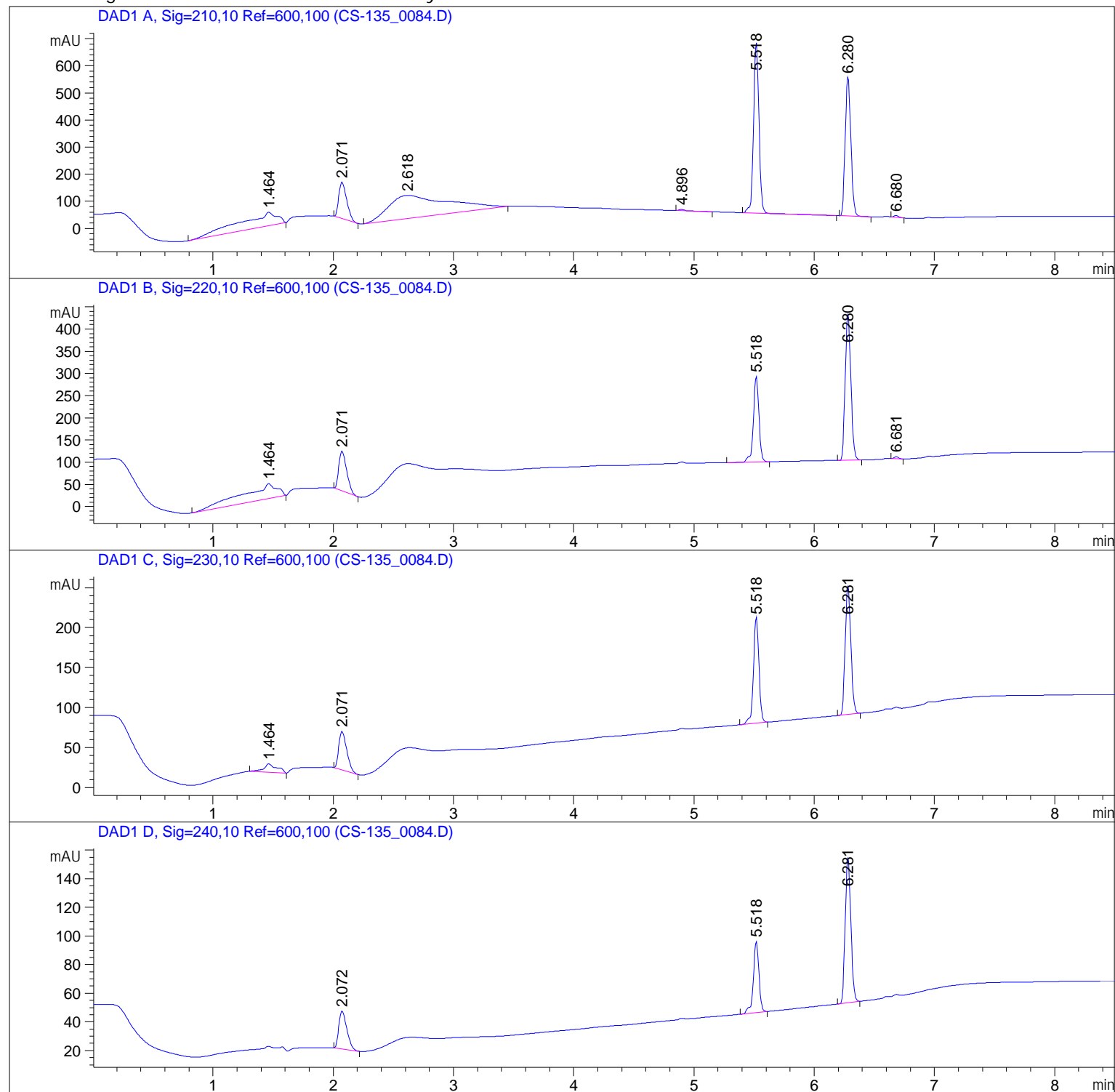


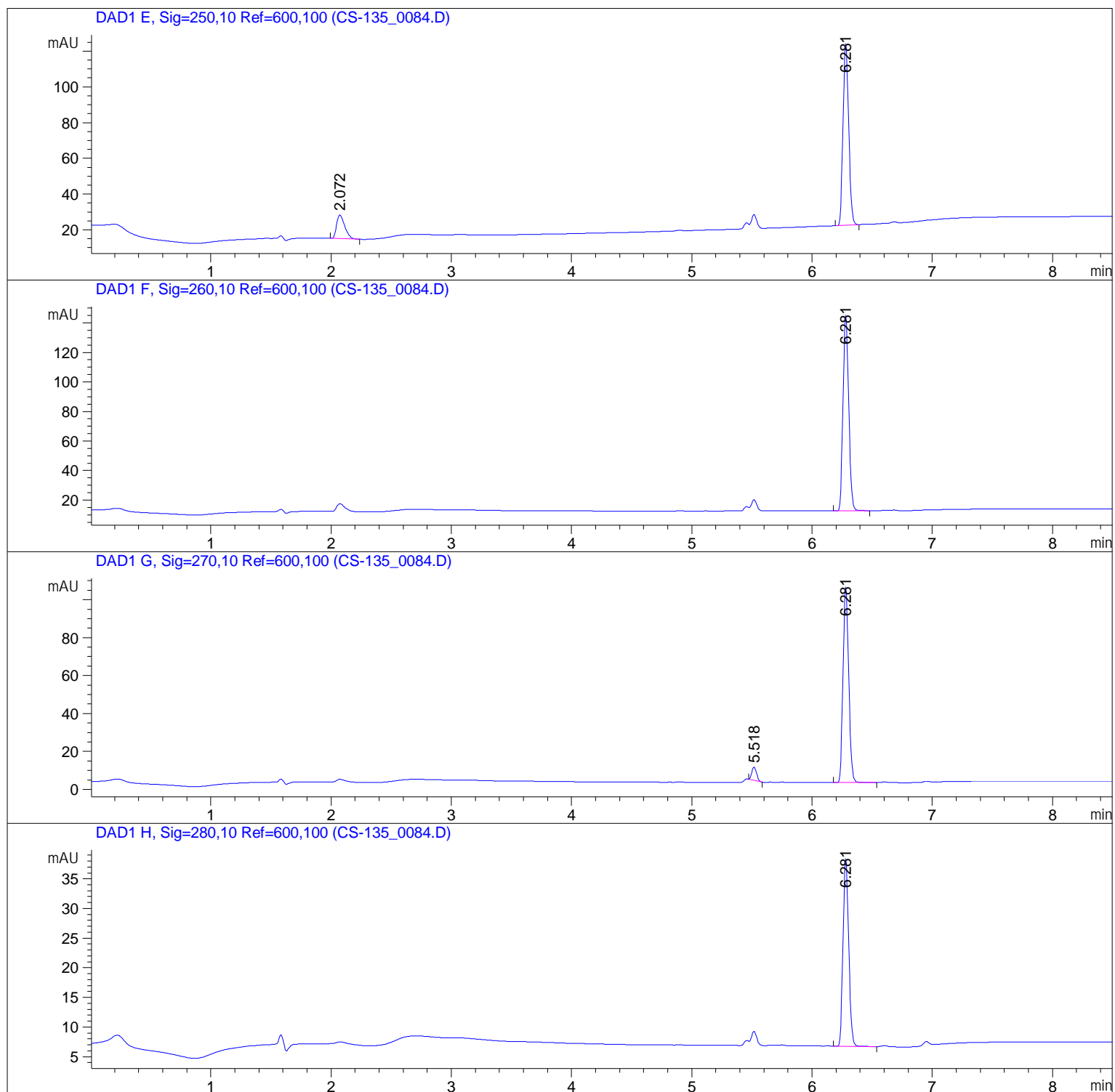
Sample Name: CS-135_0084

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Acq. Operator	: SYSTEM	Seq. Line	: 84
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 84
Injection Date	: 02/09/2019 23:22:52	Inj	: 1
		Inj Volume	: Manually
Sequence File	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S		
Method	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\GENERIC 5MIN GRADIENT ELECTROCHEMISTRY.M (Sequence Method)		
Last changed	: 23/08/2019 09:15:52 by SYSTEM		



Sample Name: CS-135_0084



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Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.464	BB	0.2872	1183.42798	50.17376	14.1600
2	2.071	BB	0.0713	610.98077	133.83226	7.3105
3	2.618	BB	0.4694	2844.90332	85.22887	34.0399
4	4.896	BB	0.0499	16.80679	5.17463	0.2011
5	5.518	BB	0.0489	1992.99915	629.43408	23.8467
6	6.280	BB	0.0524	1690.42639	512.99634	20.2263
7	6.680	BB	0.0440	18.01262	6.57085	0.2155

Totals : 8357.55702 1423.41078

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.464	BB	0.2625	735.16211	34.24114	25.6715
2	2.071	BB	0.0713	411.56360	90.09968	14.3716
3	5.518	BB	0.0497	623.50336	192.84441	21.7725
4	6.280	BB	0.0523	1080.78296	328.99106	37.7405
5	6.681	BB	0.0437	12.71305	4.67934	0.4439

Totals : 2863.72507 650.85562

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.464	BB	0.1023	82.01924	10.60111	6.5402
2	2.071	BB	0.0714	220.82587	48.26914	17.6085
3	5.518	BB	0.0492	423.76489	132.98920	33.7908
4	6.281	BB	0.0523	527.47479	160.77982	42.0605

Totals : 1254.08479 352.63926

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.072	BB	0.0716	122.10064	26.57119	19.7917
2	5.518	BB	0.0502	162.69833	49.73774	26.3723
3	6.281	BB	0.0523	332.12973	101.29032	53.8360

Totals : 616.92870 177.59925

Sample Name: CS-135_0084

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.072	BB	0.0722	61.35960	13.20604	15.5752
2	6.281	BB	0.0523	332.59860	101.36682	84.4248

Totals : 393.95820 114.57286

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.281	BB	0.0524	434.92603	132.15274	100.0000

Totals : 434.92603 132.15274

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.518	BB	0.0444	19.79885	7.13804	5.5206
2	6.281	BB	0.0524	338.83801	102.87009	94.4794

Totals : 358.63686 110.00814

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.281	BB	0.0525	104.17767	31.57958	100.0000

Totals : 104.17767 31.57958

*** End of Report ***