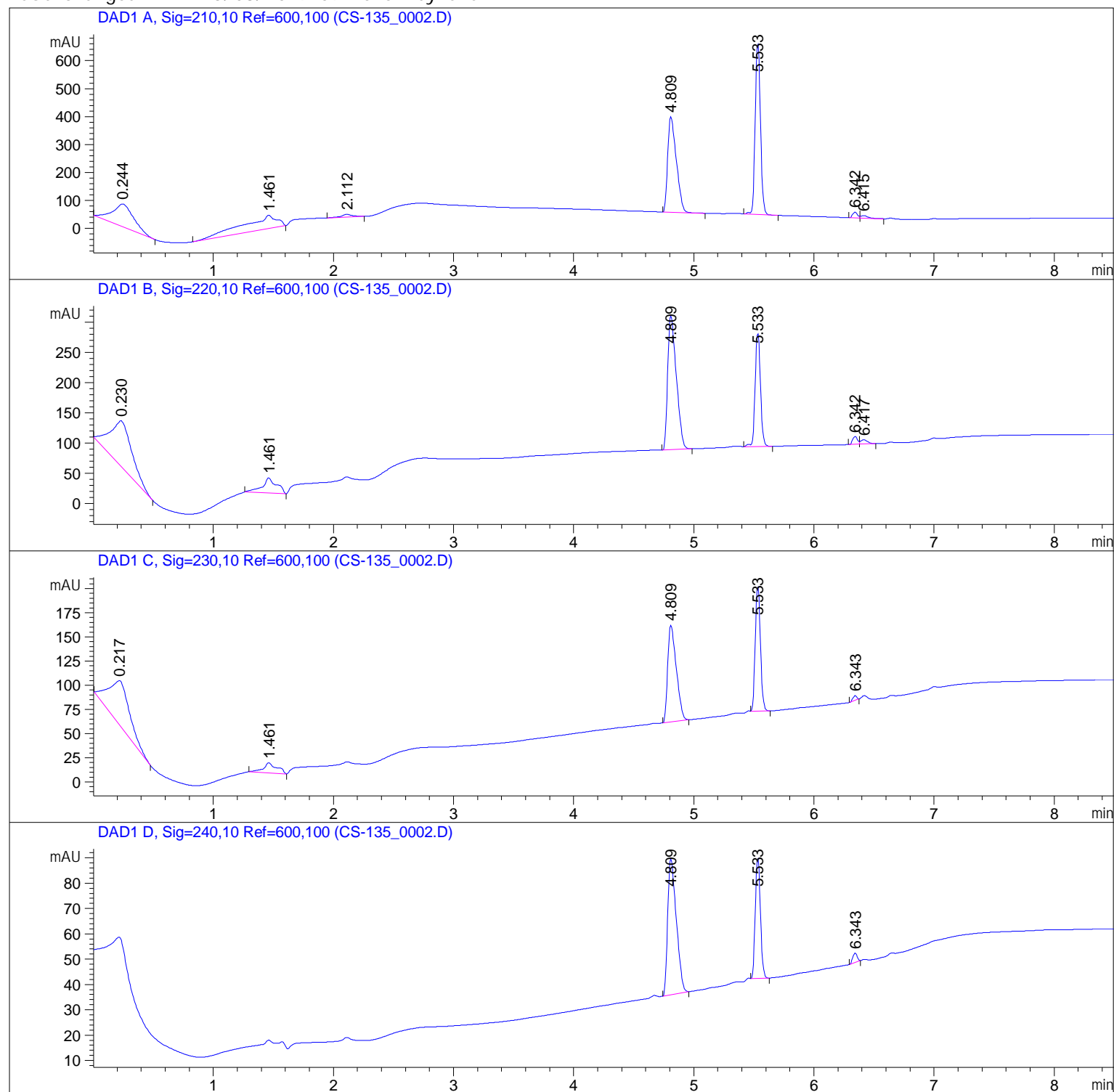


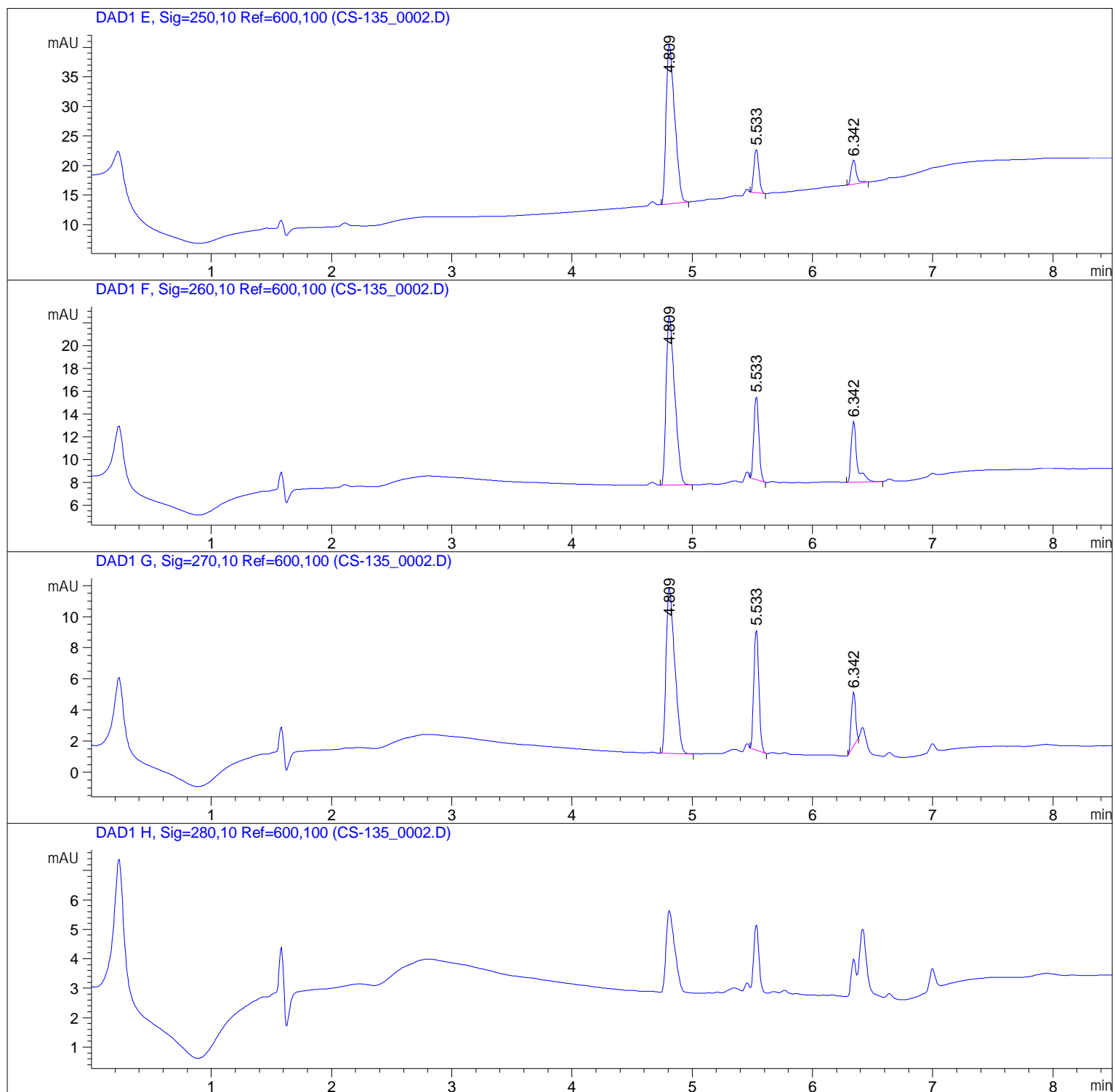
Sample Name: CS-135\_0002

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Acq. Operator	: SYSTEM	Seq. Line	: 2
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 2
Injection Date	: 02/09/2019 11:04:52	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\_0002



=====  
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	0.244	BB	0.1806	1027.19971	81.76125	17.7686
2	1.461	BB	0.2544	1003.47314	48.29046	17.3581
3	2.112	BB	0.0897	63.51995	10.05290	1.0988
4	4.809	BB	0.0783	1701.65332	340.76614	29.4353
5	5.533	BB	0.0480	1889.24768	612.95007	32.6803
6	6.342	BV	0.0454	59.68608	20.86187	1.0325
7	6.415	VB	0.0580	36.21544	9.17781	0.6265

Totals : 5780.99532 1123.86051

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.230	BB	0.1781	953.68231	75.13557	32.7164
2	1.461	BB	0.1086	208.89354	25.23212	7.1662
3	4.809	BB	0.0781	1104.62854	221.66762	37.8947
4	5.533	BB	0.0482	582.57074	187.96962	19.9853
5	6.342	BV	0.0450	37.58168	13.28442	1.2893
6	6.417	VB	0.0568	27.64100	7.20168	0.9482

Totals : 2914.99781 530.49102

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.217	BB	0.1673	551.00745	45.49941	36.0195
2	1.461	BB	0.1030	81.85177	10.49434	5.3507
3	4.809	BB	0.0780	497.36539	100.08556	32.5129
4	5.533	BB	0.0471	387.89346	128.87834	25.3567
5	6.343	BB	0.0396	11.62912	4.91806	0.7602

Totals : 1529.74719 289.87572

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.809	BB	0.0779	267.04514	53.78788	63.7178
2	5.533	BB	0.0470	142.55399	47.56382	34.0138
3	6.343	BB	0.0421	9.50711	3.68798	2.2684

Sample Name: CS-135\_0002

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----				419.10623	105.03968	
Totals :						

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	4.809	BB	0.0780	133.89543	26.94930	79.9807
2	5.533	BB	0.0460	21.29593	7.31638	12.7208
3	6.342	BB	0.0470	12.21838	4.07558	7.2985
Totals :				167.40975	38.34126	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	4.809	BB	0.0780	73.70674	14.81590	65.2537
2	5.533	BB	0.0460	21.14429	7.25731	18.7194
3	6.342	BB	0.0518	18.10308	5.31158	16.0269
Totals :				112.95411	27.38479	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	4.809	BB	0.0781	52.90585	10.62938	62.8774
2	5.533	BB	0.0463	22.67218	7.70127	26.9453
3	6.342	BB	0.0408	8.56332	3.47159	10.1773
Totals :				84.14134	21.80224	

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

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\*\*\* End of Report \*\*\*