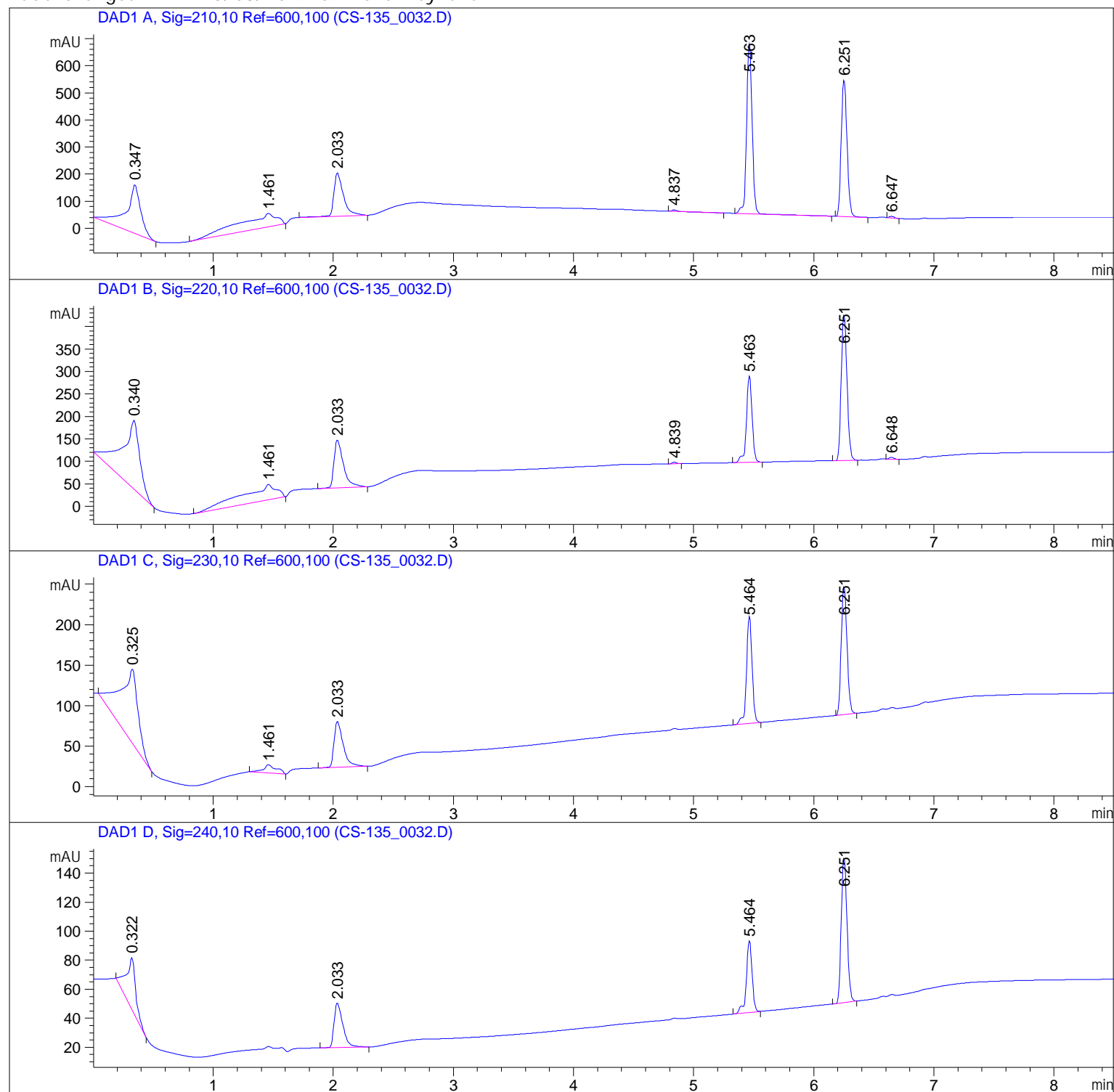


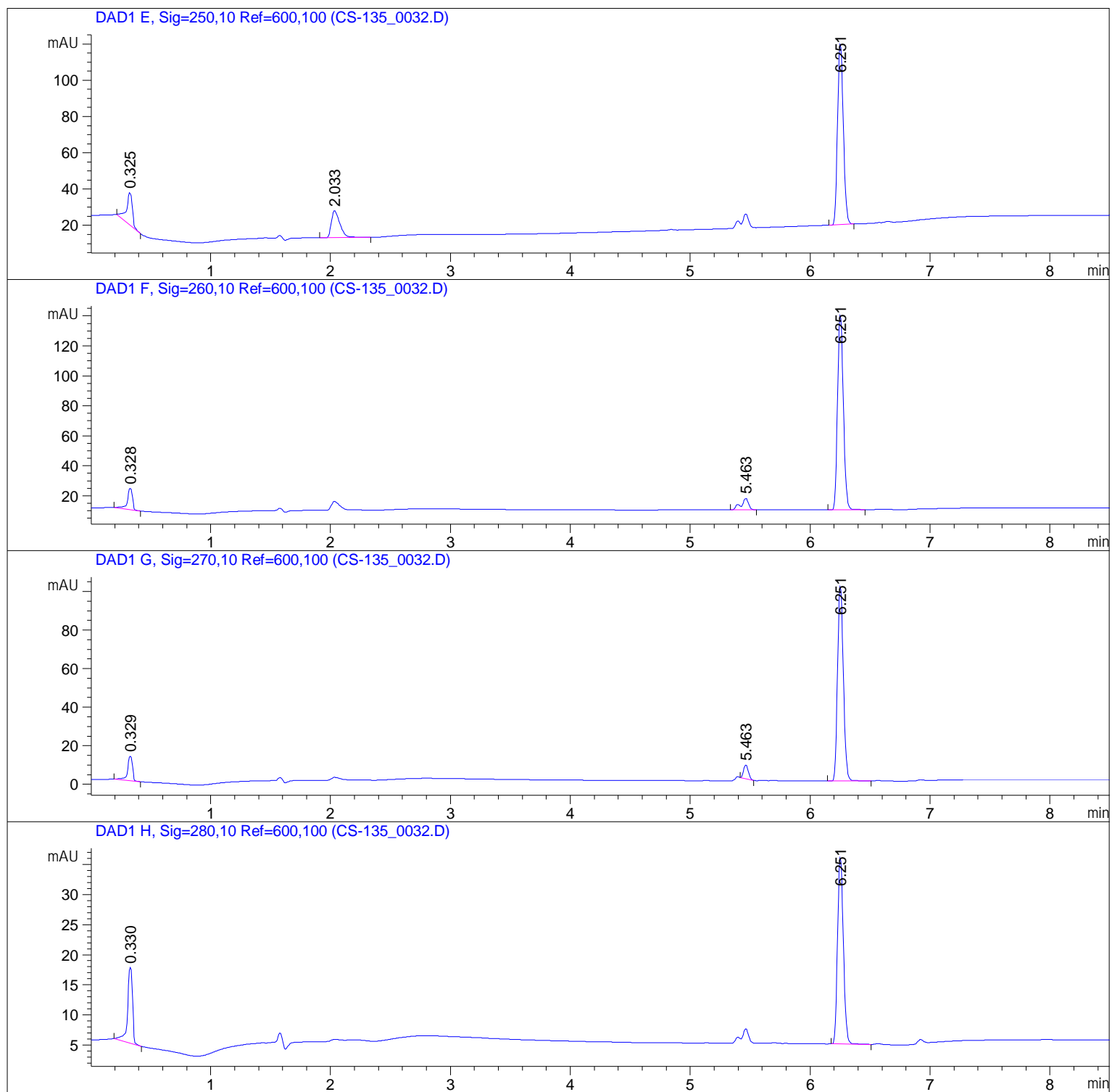
Sample Name: CS-135\_0032

=====

Acq. Operator	: SYSTEM	Seq. Line	: 32
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 32
Injection Date	: 02/09/2019 15:34:52	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\_0032

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

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

Sample Name: CS-135\_0032

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.347	BB	0.1190	1553.24158	179.41580	21.1260
2	1.461	BB	0.2896	1183.79785	49.75994	16.1011
3	2.033	BB	0.0820	872.69623	158.97200	11.8698
4	4.837	BB	0.0525	18.54401	5.61902	0.2522
5	5.463	BB	0.0513	2002.47852	626.49658	27.2362
6	6.251	BB	0.0535	1705.81580	504.37518	23.2012
7	6.647	BB	0.0438	15.68890	5.75533	0.2134

Totals : 7352.26287 1530.39386

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BB	0.1399	1576.04932	153.41632	34.0182
2	1.461	BB	0.2641	734.83887	34.00454	15.8611
3	2.033	BB	0.0816	581.91803	106.79836	12.5604
4	4.839	BB	0.0455	9.46503	3.50100	0.2043
5	5.463	BB	0.0523	629.08093	191.86206	13.5784
6	6.251	BB	0.0533	1090.07629	323.38257	23.5287
7	6.648	BB	0.0441	11.52697	4.18434	0.2488

Totals : 4632.95543 817.14918

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1322	922.84412	91.06641	40.7840
2	1.461	BB	0.1016	78.75156	10.25217	3.4803
3	2.033	BB	0.0801	302.39804	56.78049	13.3641
4	5.464	BB	0.0516	426.93161	132.35135	18.8677
5	6.251	BB	0.0533	531.83594	157.99475	23.5038

Totals : 2262.76127 448.44517

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0773	191.62225	35.33066	22.6460
2	2.033	BB	0.0769	154.75494	30.62913	18.2890

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.464	BB	0.0529	164.91252	49.46672	19.4894
4	6.251	BB	0.0532	334.87430	99.54878	39.5756

Totals : 846.16402 214.97530

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0523	61.64417	17.86687	13.0865
2	2.033	BB	0.0760	74.07559	14.90924	15.7255
3	6.251	BB	0.0533	335.33334	99.63553	71.1880

Totals : 471.05311 132.41164

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0467	41.82644	14.07509	8.1413
2	5.463	BB	0.0629	33.36119	7.64792	6.4936
3	6.251	BB	0.0534	438.56793	129.90826	85.3651

Totals : 513.75557 151.63128

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0455	36.61766	12.73773	9.2003
2	5.463	BB	0.0444	19.70253	7.10363	4.9503
3	6.251	BB	0.0534	341.68665	101.10342	85.8494

Totals : 398.00684 120.94479

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0456	36.18336	12.57693	25.6486
2	6.251	BB	0.0535	104.89025	31.01668	74.3514

Totals : 141.07361 43.59361

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