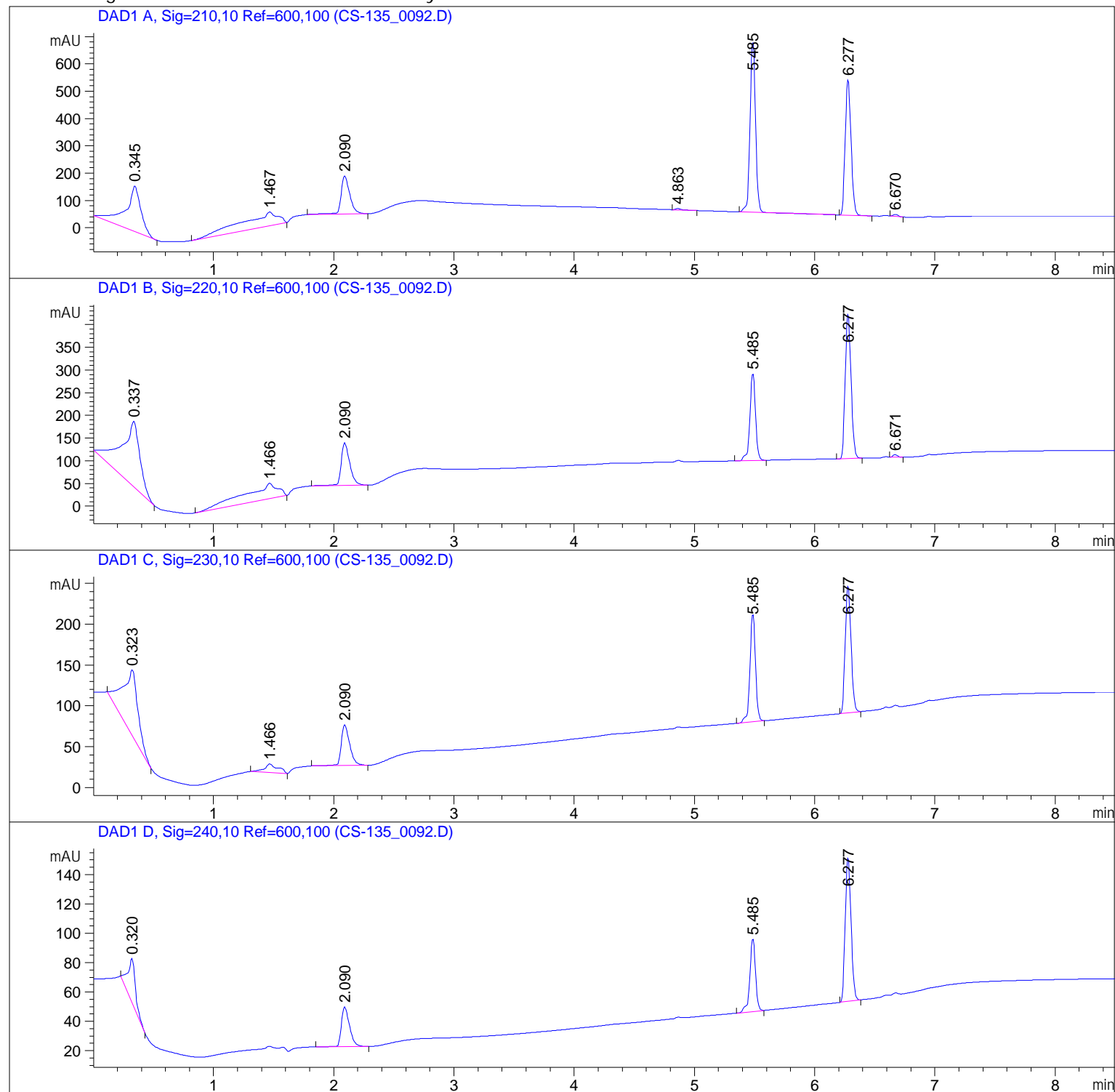


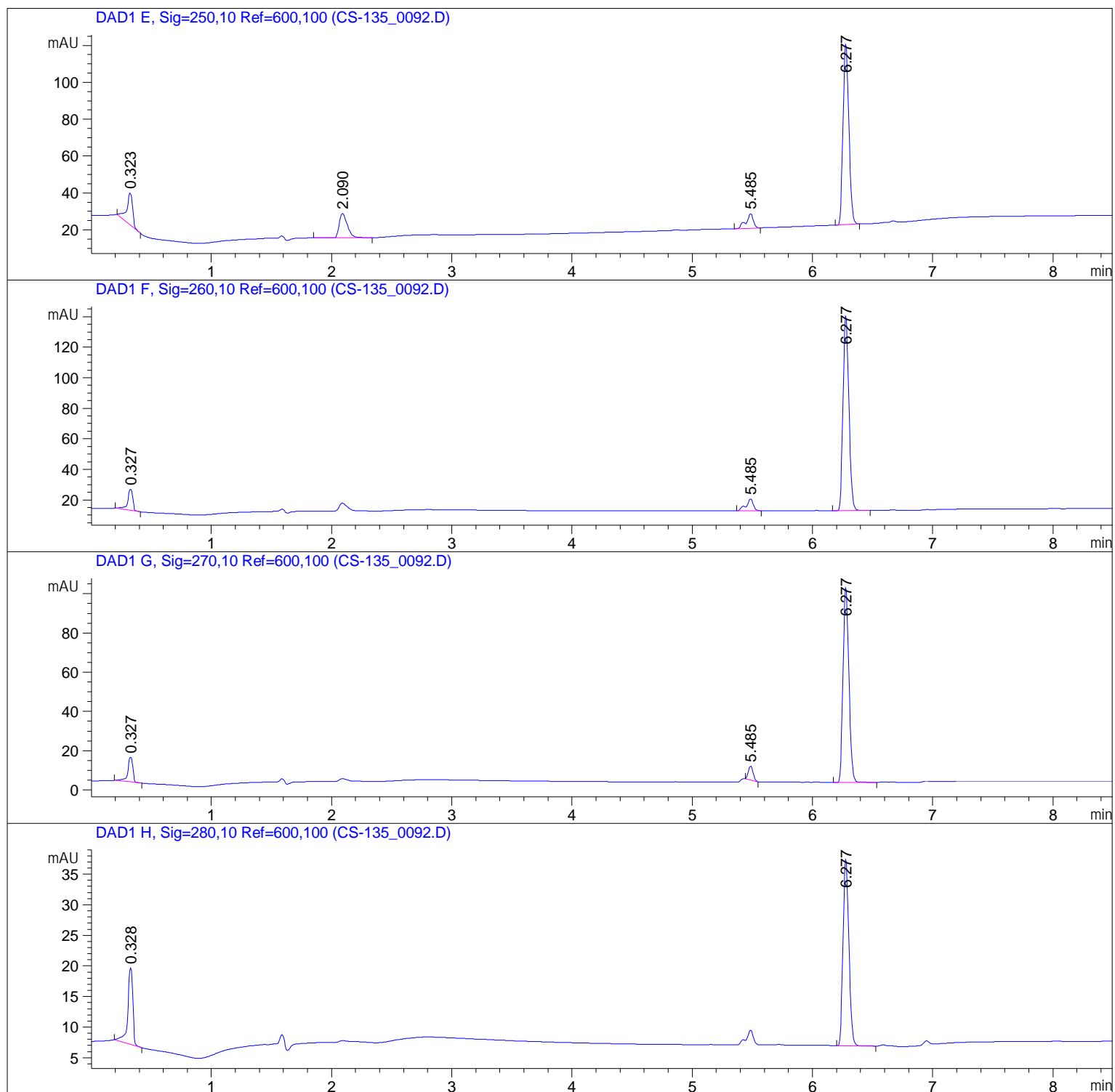
Sample Name: CS-135_0092

=====

Acq. Operator	: SYSTEM	Seq. Line	: 92
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 92
Injection Date	: 03/09/2019 00:34:52	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_0092

=====
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	0.345	BB	0.1239	1526.16064	168.19711	21.4959
2	1.467	BB	0.2764	1144.44287	50.50486	16.1194
3	2.090	BB	0.0770	709.07617	140.16490	9.9873
4	4.863	BB	0.0496	16.39290	5.08580	0.2309
5	5.485	BB	0.0491	1994.34338	627.12866	28.0903
6	6.277	BB	0.0536	1687.97595	497.03662	23.7751
7	6.670	BB	0.0445	21.37823	7.68241	0.3011

Totals : 7099.77015 1495.80037

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1385	1544.07288	144.73329	34.7772
2	1.466	BB	0.2526	710.63342	34.46561	16.0056
3	2.090	BB	0.0760	468.06760	94.11818	10.5423
4	5.485	BB	0.0498	623.22211	192.10776	14.0369
5	6.277	BB	0.0535	1078.55786	318.60989	24.2924
6	6.671	BB	0.0445	15.34328	5.50689	0.3456

Totals : 4439.89715 789.54162

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1138	687.12561	80.30283	34.9769
2	1.466	BB	0.1023	82.87960	10.71168	4.2188
3	2.090	BB	0.0750	244.65047	50.03143	12.4535
4	5.485	BB	0.0493	423.62411	132.48050	21.5638
5	6.277	BB	0.0534	526.23187	155.67334	26.7869

Totals : 1964.51167 429.19977

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0649	129.34074	29.64362	17.2450
2	2.090	BB	0.0727	126.79406	27.04743	16.9054
3	5.485	BB	0.0503	162.71248	49.55577	21.6944

Sample Name: CS-135_0092

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.277	BB	0.0534	331.17313	98.04073	44.1552

Totals : 750.02041 204.28755

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0524	60.04238	17.33074	12.3452
2	2.090	BB	0.0702	61.60460	13.25272	12.6664
3	5.485	BB	0.0612	33.15470	7.85977	6.8169
4	6.277	BB	0.0534	331.56210	98.10139	68.1716

Totals : 486.36378 136.54462

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0469	41.32652	13.80253	8.1605
2	5.485	BB	0.0600	31.53244	7.66060	6.2265
3	6.277	BB	0.0535	433.56271	127.89990	85.6130

Totals : 506.42168 149.36304

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0464	37.08849	12.59280	9.4056
2	5.485	BB	0.0443	19.47660	7.04292	4.9392
3	6.277	BB	0.0536	337.75922	99.56106	85.6552

Totals : 394.32431 119.19677

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0465	36.85026	12.47904	26.2242
2	6.277	BB	0.0536	103.66955	30.55483	73.7758

Totals : 140.51981 43.03387

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