

Sample Name: CS-135_0072

=====

Acq. Operator : SYSTEM Seq. Line : 72

Sample Operator : SYSTEM

Acq. Instrument : HPLC 1260 Infinity II Location : 72

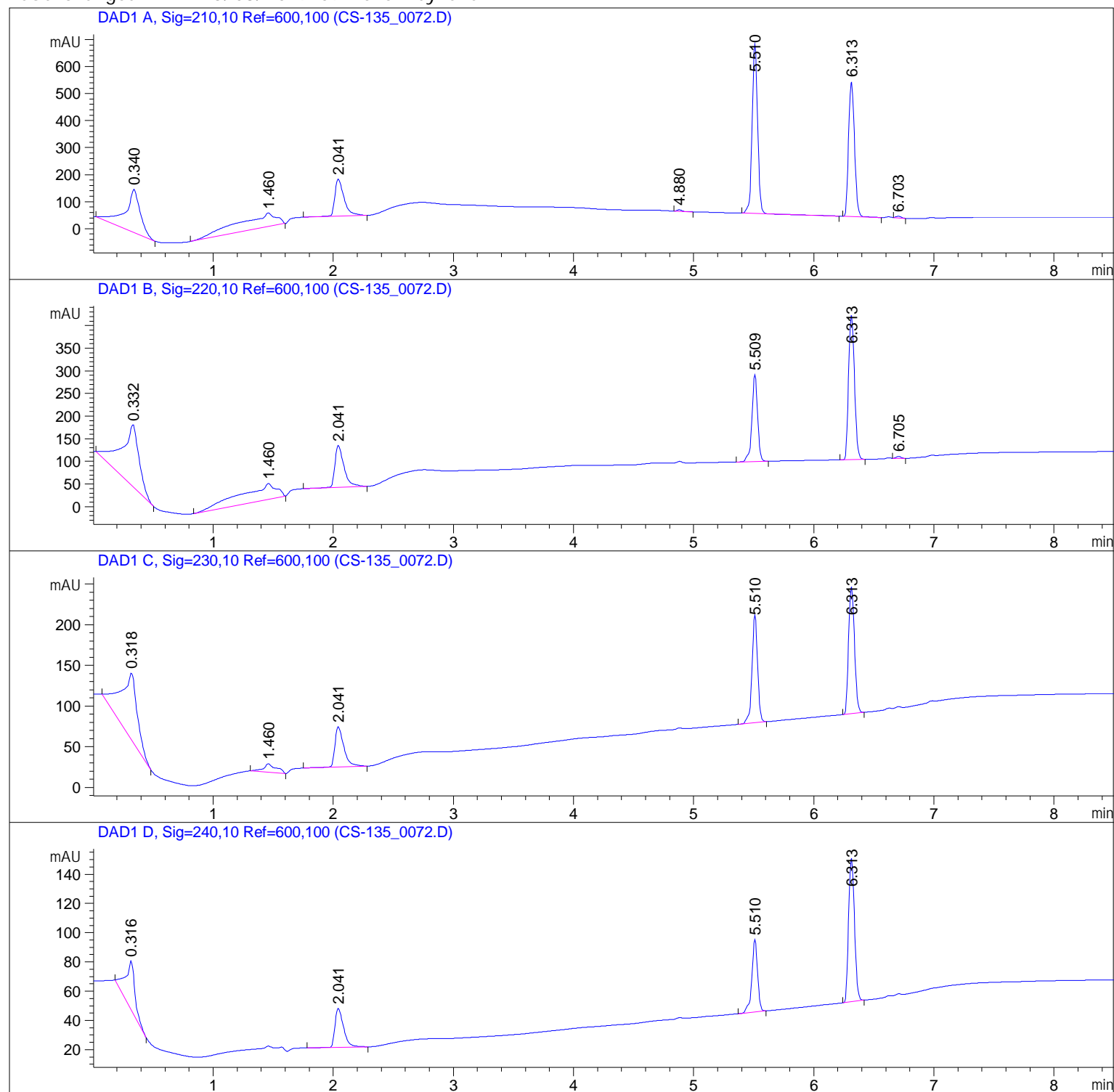
Injection Date : 02/09/2019 21:34:52 Inj : 1

Inj Volume : Manually

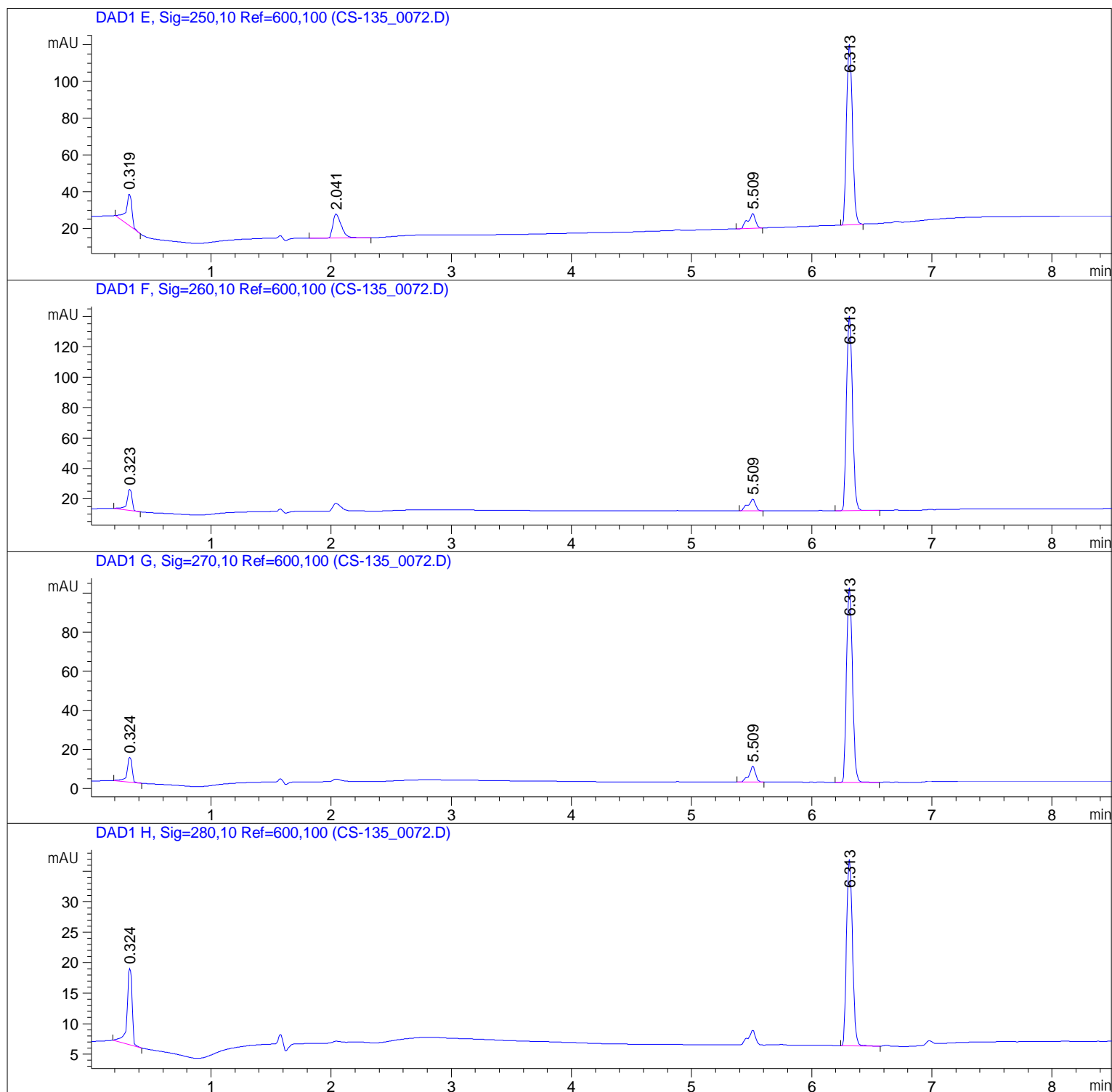
Sequence File : C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S

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_0072

=====
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	0.340	BB	0.1210	1407.22327	159.42407	19.7890
2	1.460	BB	0.2958	1236.26257	50.82238	17.3849
3	2.041	BB	0.0796	728.10425	137.99031	10.2389
4	4.880	BB	0.0459	16.00437	5.50577	0.2251
5	5.510	BB	0.0514	2008.95300	627.02667	28.2508
6	6.313	BB	0.0535	1697.50146	500.83951	23.8710
7	6.703	BB	0.0438	17.09290	6.27343	0.2404

Totals : 7111.14182 1487.88215

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.332	BB	0.1331	1401.35535	137.30811	31.8884
2	1.460	BB	0.2719	775.05804	34.79182	17.6368
3	2.041	BB	0.0796	490.22696	92.82045	11.1553
4	5.509	BB	0.0523	631.56464	192.22781	14.3715
5	6.313	BB	0.0534	1084.08569	321.05743	24.6688
6	6.705	BB	0.0439	12.26759	4.49322	0.2792

Totals : 4394.55827 782.69884

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.1206	757.90308	81.44550	36.9893
2	1.460	BB	0.1009	78.83892	10.34076	3.8477
3	2.041	BB	0.0782	254.93660	49.40648	12.4421
4	5.510	BB	0.0517	428.30313	132.48540	20.9032
5	6.313	BB	0.0533	528.99768	156.88165	25.8176

Totals : 2048.97941 430.55979

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0770	178.51849	33.07423	22.0771
2	2.041	BB	0.0753	131.49532	26.77437	16.2618
3	5.510	BB	0.0530	165.61398	49.57137	20.4812

Sample Name: CS-135_0072

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.313	BB	0.0533	332.98788	98.81888	41.1800

Totals : 808.61568 208.23884

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0535	61.41987	17.27842	12.4401
2	2.041	BB	0.0746	63.50155	13.08692	12.8617
3	5.509	BB	0.0642	35.46227	7.92585	7.1826
4	6.313	BB	0.0533	333.34186	98.88141	67.5156

Totals : 493.72554 137.17260

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0472	41.46576	13.76216	8.1109
2	5.509	BB	0.0627	33.55761	7.72343	6.5640
3	6.313	BB	0.0535	436.21411	128.93266	85.3251

Totals : 511.23748 150.41825

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0461	36.74946	12.55898	9.0191
2	5.509	BB	0.0583	30.93778	8.14796	7.5928
3	6.313	BB	0.0535	339.77545	100.36227	83.3881

Totals : 407.46269 121.06921

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0466	37.00800	12.49295	26.1591
2	6.313	BB	0.0536	104.46490	30.81157	73.8409

Totals : 141.47290 43.30452

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