

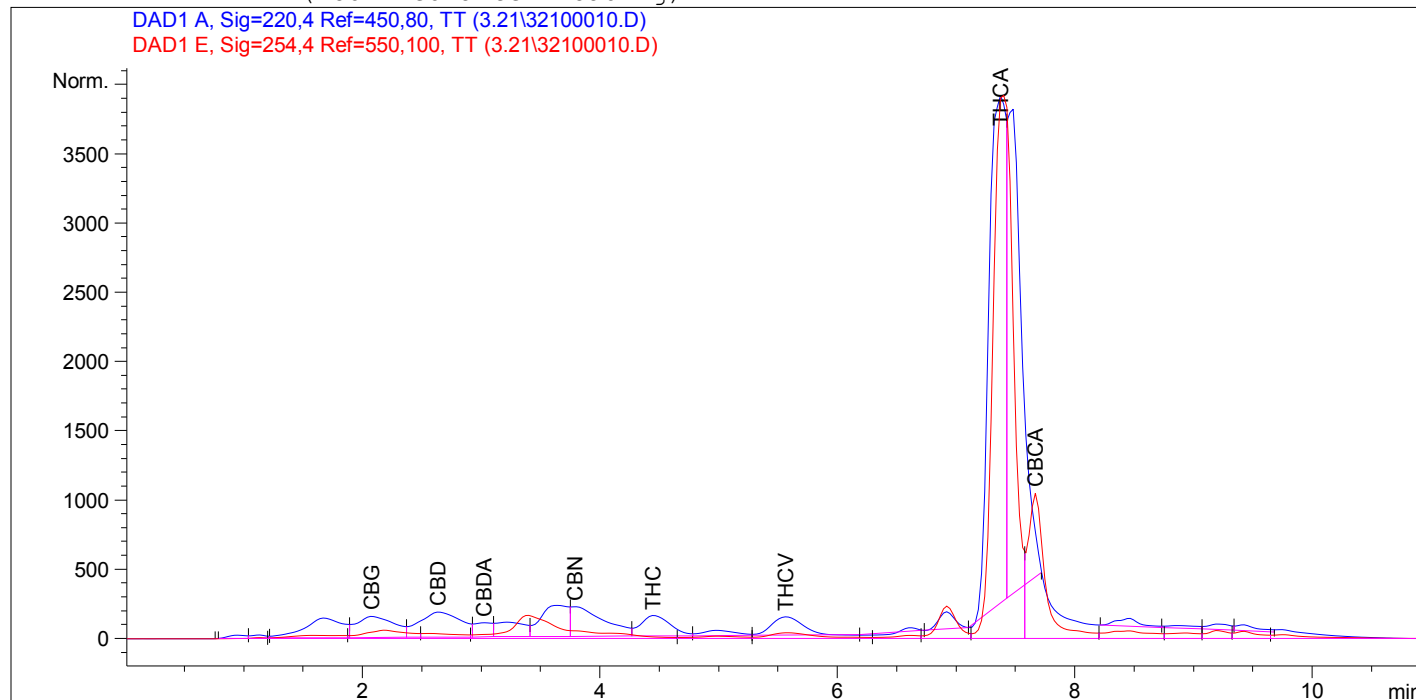
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Injection Date   : 3/21/2014 2:55:15 PM      Seq. Line :   10
Sample Name     : 245                        Location  : Vial 14
Acq. Operator   : Clayton Sulak             Inj       :    1
                                           Inj Volume: 5 µl

Acq. Method     : C:\HPCHEM\1\DATA12~1.14\RUN.M
Last changed    : 3/21/2014 3:04:08 PM by Clayton Sulak
                  (modified after loading)

Analysis Method : C:\HPCHEM\1\DATA12~1.14\RUN.M
Last changed    : 3/25/2014 1:46:53 PM by Clayton Sulak
                  (modified after loading)
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ESTD Percent Report
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Sorted By           :      Retention Time
Calib. Data Modified :      Tuesday, March 25, 2014 1:46:42 PM
Multiplier          :      2.0000
Dilution            :      10.0000
Sample Amount       :      5.00000e4 [ug/Mlor G]
Use Multiplier & Dilution Factor with ISTDs

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Signal 1: DAD1 A, Sig=220,4 Ref=450,80, TT
Signal 2: DAD1 E, Sig=254,4 Ref=550,100, TT

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RetTime [min]	Sig	Type	Height [mAU]	Amt/Height	Amount %	Grp	Name
2.074	1	VV	155.22572	2.90862e-1	1.805969		CBG
2.636	1	VV	183.65590	4.28332e-1	3.146626		CBD
3.023	1	VV	104.41605	3.20966e-1	1.340561		CBDA
3.790	1	VV	216.50500	2.37354e-1	2.055533		CBN
4.449	1	VV	150.53815	3.83744e-1	2.310726		THC
5.564	1	VP	135.05307	2.37420e-1	1.282570		THCV
7.374	1	VV	3669.61377	3.09948e-1	45.495633		THCA
7.665	2	VV	1034.11499	2.37271e-1	9.814614		CBCA

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Totals : 67.252233
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Results obtained with enhanced integrator!
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1 Warnings or Errors :
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Warning : Calibration warnings (see calibration table listing)
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*** End of Report ***