==

Injection Date	: 3/25/2019 7:35:49 PM	Seq. Line :	3
Sample Name	: std1	Location :	Vial 2
Acq. Operator	: chem438	Inj :	1
		Inj Volume :	1 µl

Sequence File	: C:\HPCHEM\1\SEQUENCE\CHLRGNC.S
Method	: C:\HPCHEM\1\METHODS\CHLRGNCB.M
Last changed	: 3/25/2019 7:35:20 PM by chem438
	(modified after loading)

Caffeine Determination

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DAD1 A, Sig=273,20 Ref=550,100 (438-F03\STD1_CAF.D)
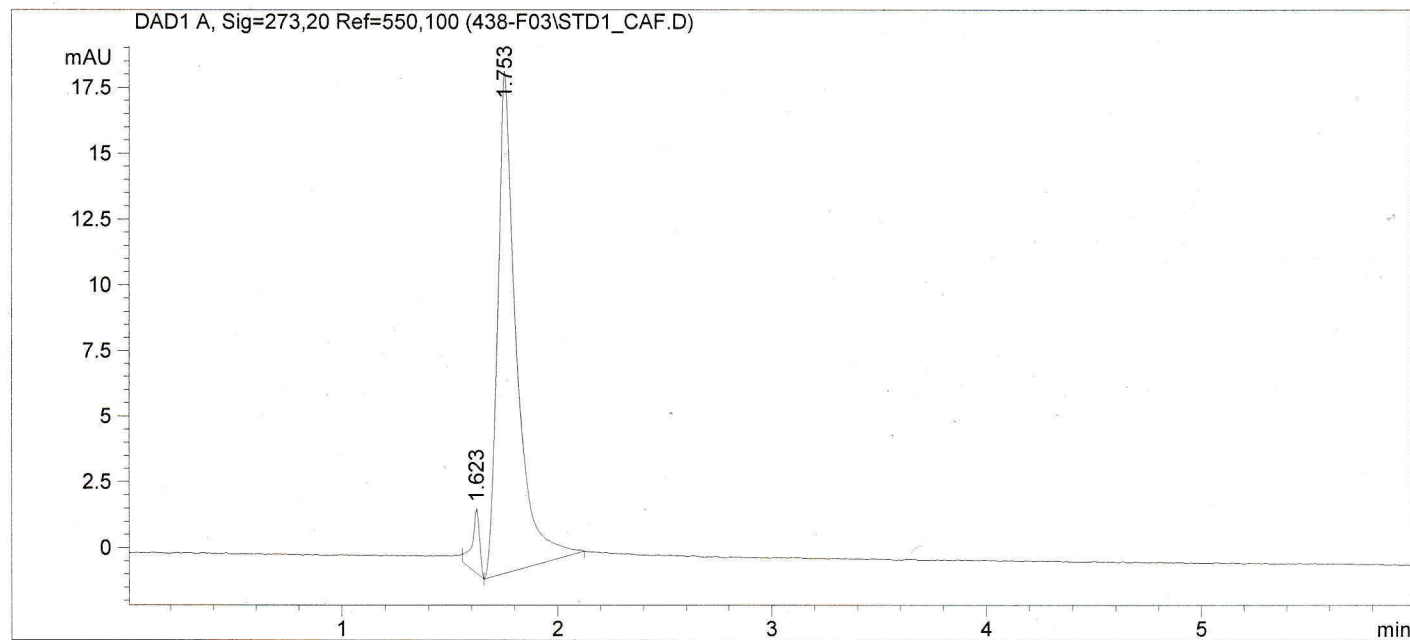
==
                        Area Percent Report
==

Sorted By	:	Signal
Multiplier	:	1.0000
Dilution	:	1.0000

Signal 1: DAD1 A, Sig=273,20 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.623	BP	0.0336	6.10370	2.46929	5.0052
2	1.753	VB	0.0834	115.84349	19.13210	94.9948

Totals :   121.94719   21.60140

  Results obtained with enhanced integrator!
==
                        Summed Peaks Report
==

Signal 1: DAD1 A, Sig=273,20 Ref=550,100

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                     Final Summed Peaks Report
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Signal 1: DAD1 A, Sig=273,20 Ref=550,100