Print of window 38: Current Chromatogram(s)
Data File : D:\DATA\01092001\05- .D
Sample Name : AE-00043

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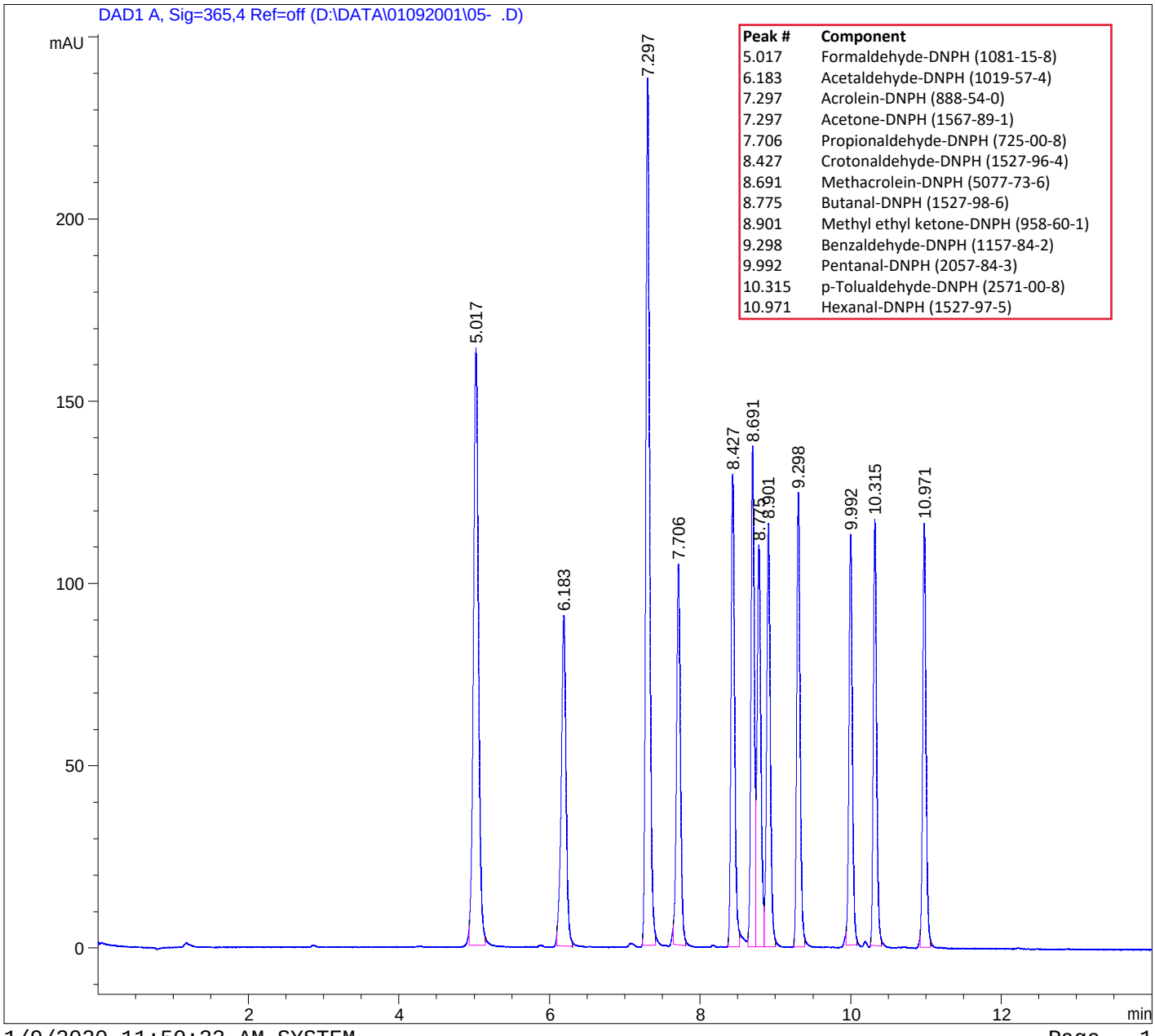
Acq. Operator : SYSTEM Seq. Line : 2
Acq. Instrument : LCMS-1 Location : P1-B1
Injection Date : 1/9/2020 9:08:04 AM Inj : 2
Inj Volume : 1.000 µl

Acq. Method : C:\CHEM32\1\METHODS\DNPH.M
Last changed : 4/2/2018 12:14:16 PM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\Purity195_315.M
Last changed : 10/18/2019 4:18:14 PM by SYSTEM
Method Info : Operator: GA
Gradient Method Starting @ 100 % Water/0 % Acetonitrile to 0 % Water/100 % Acetonitrile in 13 min, then 3 min at 100/0, post-run time 2 min. Flow rate:0.3 ml /min, column Zorbax Eclipse Plus C-18, 2.1x50 mm, 1.8 micron particule size. Agilent 1290 Infinity II LC system, Agilent 6120 Quadrople MS Detector. No UV Reference.

Additional Info : Peak(s) manually integrated

Current Chromatogram(s)



Peak #	Component
5.017	Formaldehyde-DNPH (1081-15-8)
6.183	Acetaldehyde-DNPH (1019-57-4)
7.297	Acrolein-DNPH (888-54-0)
7.297	Acetone-DNPH (1567-89-1)
7.706	Propionaldehyde-DNPH (725-00-8)
8.427	Crotonaldehyde-DNPH (1527-96-4)
8.691	Methacrolein-DNPH (5077-73-6)
8.775	Butanal-DNPH (1527-98-6)
8.901	Methyl ethyl ketone-DNPH (958-60-1)
9.298	Benzaldehyde-DNPH (1157-84-2)
9.992	Pentanal-DNPH (2057-84-3)
10.315	p-Tolualdehyde-DNPH (2571-00-8)
10.971	Hexanal-DNPH (1527-97-5)