

This is a special file, named RPTHEAD.TXT, in the directory of a method which allows you to customize the report header page.
It can be used to identify the laboratory which uses the method.

This file is printed on the first page with the report styles:

Header+Short, GLP+Short, GLP+Detail, Short+Spec, Detail+Spec, Full

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      XXXX   XXX
    XX  XX   XX
  XX      XX      XXXXX   XXX XX
  XX      XX XXX   XX    X   XX X XX
  XX    X   XXX XX  XXXXXXXX  XX X XX
    XX  XX   XX  XX  XX      XX   XX
      XXXX   XXX   XXX  XXXXX   XXX   XXX

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  XXXXXX      X              X      XX
XX    X   XX              XX
XX      XXXXX   XXXXX   XXXXX   XXX      XXXX   XX XXX
  XXXXX   XX      X   XX      XX      XX   XX   XXX XX
      XX   XX      XXXXXX   XX      XX      XX   XX   XX XX
X    XX   XX XX  X   XX   XX XX   XX      XX   XX   XX XX
XXXXXX      XXX   XXXXX X   XXX   XXXX   XXXX   XX   XX

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                                     X
  XX XXX   XXXXX   XX XXX   XXXX   XX XXX   XXXXX
  XXX XX   XX    X   XX  XX   XX  XX   XXX XX   XX
  XX      XXXXXXXX   XX  XX   XX  XX   XX      XX
  XX      XX      XXXXX   XX  XX   XX      XX XX
XXXXX      XXXXX   XX      XXXX   XXXX      XXX
                XXXX

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  XXX              XXX
  XX              XX
  XX      XXXXX   XXXXX   XX      XXXXX   XX XXX
  XX XXX   XX    X      X   XXXXX   XX    X   XXX XX
  XXX XX   XXXXXXXX   XXXXXXXX   XX  XX   XXXXXXXX   XX
  XX  XX   XX      X   XX   XX  XX   XX      XX
  XXX   XXX   XXXXX   XXXXX X   XXXX X   XXXXX   XXXX

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  X              XXX              X
  XX              XX              XX
XXXXXX   XXXXX   XXX XX   XX XXX   XX   XXXXX   XXXXX   XXXXX
  XX   XX    X   XX X XX   XX  XX   XX      X   XX   XX    X
  XX   XXXXXXXX   XX X XX   XX  XX   XX   XXXXXXXX   XX   XXXXXXXX
  XX XX   XX      XX  XX   XXXXX   XX   X   XX   XX XX   XX
    XXX   XXXXX   XXX   XXX   XX      XXXX   XXXXX X   XXX   XXXXX
                XXXX

```

```
=====
Acq. Operator   :                               Seq. Line :    2
Acq. Instrument : Kortemmelab HPLC              Location  : Vial 2
Injection Date  : 11/12/2020 6:59:07 PM          Inj       :    1
                                                Inj Volume : 100.0 µl
Sequence File   : C:\Chem32\1\DATA\20201112_GSP1_F28V_F28Y_S75 2020-11-12 18-26-05\20201112_
                  GSP1_F28V_F28Y_S75.S
Method          : C:\CHEM32\1\DATA\20201112_GSP1_F28V_F28Y_S75 2020-11-12 18-26-05\CJM_S75_
                  RUN_ISOCRATIC.M (Sequence Method)
Last changed    : 11/12/2020 5:53:30 PM
Method Info     : S75 analytical
=====
```

```
=====
Module                                     Type   Firmware rev.   Serial number
-----|-----|-----|-----
1200 Autosampler SL                       G1329B A.06.54 [003] DE64155932
1200 Multiple Wavelength Detector          G1365D B.06.72 [0002] DE64256327
1100/1200 Quaternary Pump                 G1311A A.06.32 [011] DE62971812
1200 Sample Thermostat                    G1330B n/a          DEBAK15882
=====
```

Software Revision: Rev. B.04.03 [16] Copyright © Agilent Technologies

```
=====
                        Column(s)
=====
```

```
Column Description : Sephadex 75, 10/300
Serial#            : 10108795
Product#           : 17-5174-01      Batch# :
Diameter           : 4.6 mm          Length : 150.0 mm
Particle size      : 5.0 µm          Void volume : 60.0 %
# Injections       : 66
Maximum Pressure   : 18.0 bar         Maximum pH : 9.0
Minimum pH        : 2.0
Maximum Temperature: 60.0 °C
Comment           :
=====
```

```
Instrument Conditions :      At Start          At Stop
Pressure             :          0.0            15.9 bar
Flow                 :          0.000          0.800 ml/min
```

Detector Lamp Burn Times: Current On-Time Accumulated On-Time

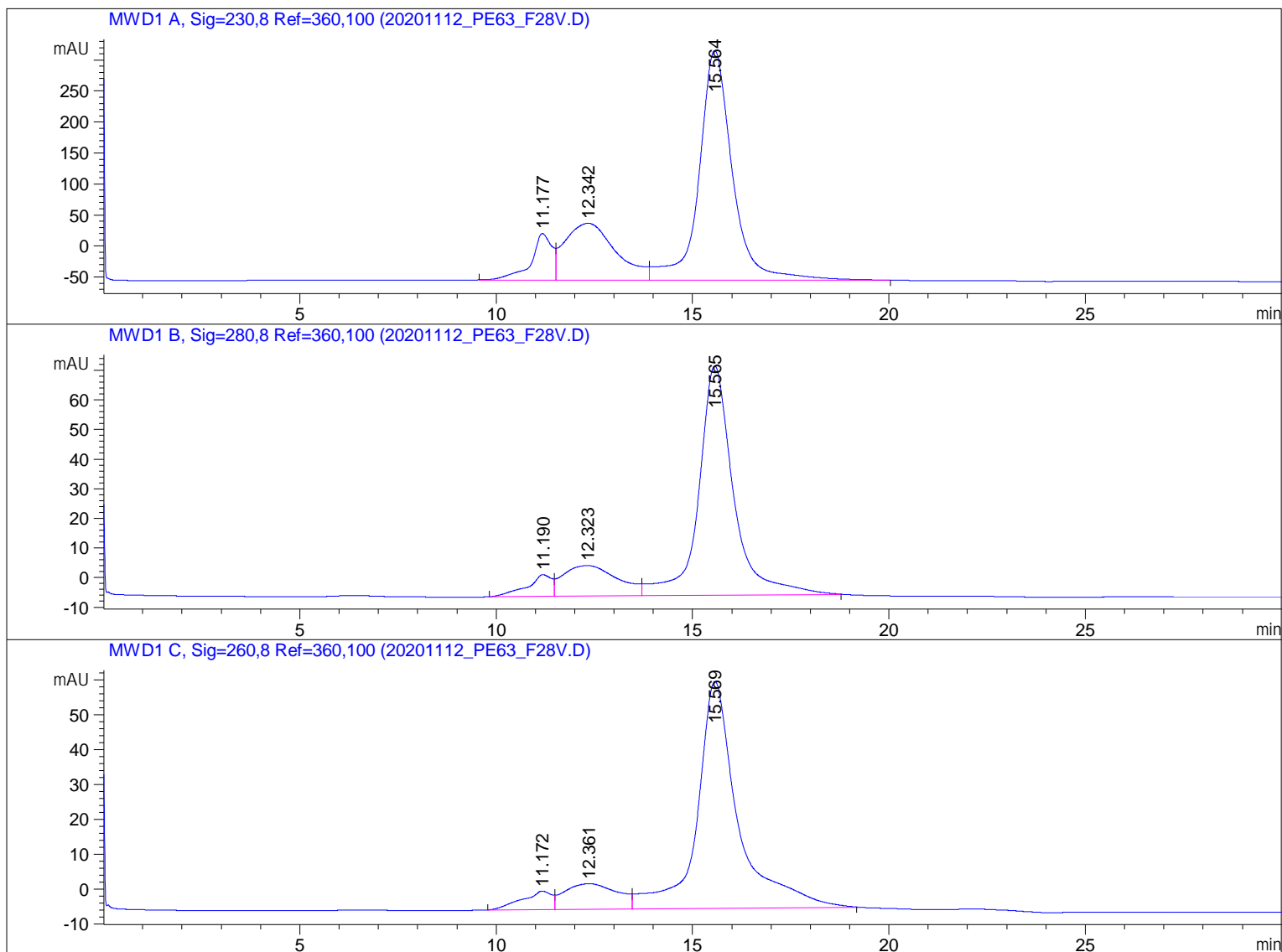
```
Solvent Description :
PMP1 , Solvent A    : ddH2O
PMP1 , Solvent B    : EtOH
PMP1 , Solvent C    : Tris NaCl
PMP1 , Solvent D    :
```

Run Logbook

12 Nov 20 07:32 PM

Logbook File:C:\Chem32\...Y_S75 2020-11-12 18-26-05\20201112_PE63_F28V.D\RUN.LOG

Module	# Event Message	Time	Date
Method	Method started: line# 2 vial# 2 inj# 1	18:58:57	11/12/20
Method	Instrument running sample Vial 2	18:58:58	11/12/20
ALS	Air temperature (tray) = 4.0 °C	19:02:19	11/12/20
PUMP	Pressure = 0.0 bar	19:02:19	11/12/20
PUMP	Flow = 0.000 ml/min	19:02:19	11/12/20
PUMP	Pressure = 15.9 bar	19:32:19	11/12/20
Method	Instrument run completed	19:32:23	11/12/20
Method	Saving Method CJM_S75_RUN_ISOCRATIC.M	19:32:24	11/12/20
Method	Saving Method RUN.M	19:32:25	11/12/20
CP Macro	Analyzing rawdata 20201112_PE63_F28V.D	19:32:25	11/12/20
CP Macro	Can't load MWD1 D, Sig=230,8 Ref=360,100	19:32:25	11/12/20
CP Macro	Signal used in Calib. Table (Signal Details)>	19:32:25	11/12/20



=====
Area Percent Report
=====

Sorted By : Signal
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=230,8 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.177	BV	0.5249	2803.85596	74.86826	8.4845
2	12.342	VV	1.3354	8177.77637	91.44096	24.7461
3	15.564	VB	0.8812	2.20651e4	370.27524	66.7694

Totals : 3.30468e4 536.58446

Signal 2: MWD1 B, Sig=280,8 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.190	BV	0.6000	325.17426	7.38105	5.3011
2	12.323	VV	1.1593	998.45087	10.33350	16.2772
3	15.565	VB	0.9109	4810.43408	77.41991	78.4217

Totals : 6134.05920 95.13446

Signal 3: MWD1 C, Sig=260,8 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.172	BV	0.6914	281.80563	5.32487	4.9274
2	12.361	VV	1.1117	687.89850	7.32438	12.0279
3	15.569	VB	1.0366	4749.49170	64.98774	83.0447

Totals : 5719.19583 77.63699

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*** End of Report ***