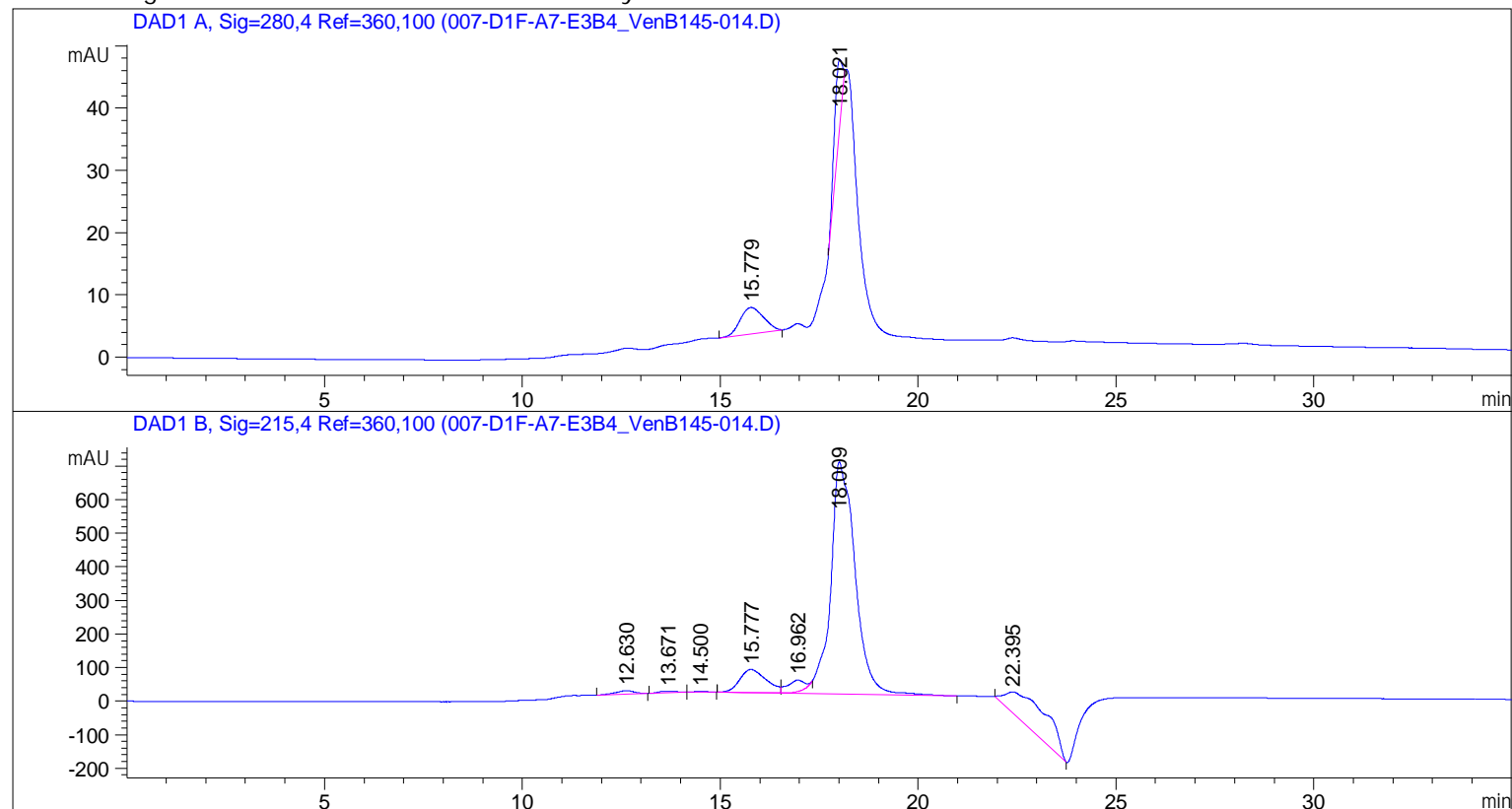```
===
Acq. Operator   : SYSTEM   Seq. Line :   7
Sample Operator : SYSTEM
Acq. Instrument : Agilent_1290_Quat_Pump   Location :   D1F-A7
Injection Date : 11/14/2018 7:07:03 PM   Inj :   1
                                         Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\Data\VenB145-014_pA_seq 2018-11-14 15-28-50\VenB145-014_pA_seq.
                  S
Method   : C:\Chem32\1\Data\VenB145-014_pA_seq 2018-11-14 15-28-50\VEN-A-DENATURED.M (
                  Sequence Method)
Last changed   : 11/14/2018 10:21:39 AM by SYSTEM
```



```
=================================================================
                    Fraction Information
=================================================================
No Fractions found.
=================================================================
=================================================================
=================================================================
                    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=280,4 Ref=360,100
```

Sample Name: E3B4_VenB145-014

```
Peak RetTime Type  Width     Area       Height     Area
  #   [min]        [min]    [mAU*s]     [mAU]        %
----|-------|----|-------|----------|----------|--------|
  1  15.779 BB   0.6102  171.94028    4.23048  50.7175
  2  18.021 BB   0.2473  167.07512   10.63416  49.2825

Totals :                 339.01540   14.86464
```

Signal 2: DAD1 B, Sig=215,4 Ref=360,100

```
Peak RetTime Type  Width     Area       Height     Area
  #   [min]        [min]    [mAU*s]     [mAU]        %
----|-------|----|-------|----------|----------|--------|
  1  12.630 BB   0.4651  351.14972   10.63682   0.8453
  2  13.671 BB   0.3909  151.72897    5.04422   0.3652
  3  14.500 BB   0.2762   45.00815    2.00241   0.1083
  4  15.777 BV E 0.7099 3243.73779   69.32562   7.8080
  5  16.962 VV E 0.4319 1003.97675   33.86572   2.4167
  6  18.009 VB R 0.5761 3.01120e4   691.47241  72.4829
  7  22.395 BB   1.3180 6635.98389   62.43434  15.9736

Totals :                 4.15436e4  874.78154
```

==
*** End of Report ***