```
===================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   11
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :   P1-A-11
Injection Date  : 19-10-2024 16:25:09           Inj :    1
                                          Inj Volume : 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-19 13-42-22\SHIBU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-19 13-42-22\SHIBU.M
                  (Sequence Method)
Last changed    : 19-10-2024 13:42:19 by SYSTEM
```
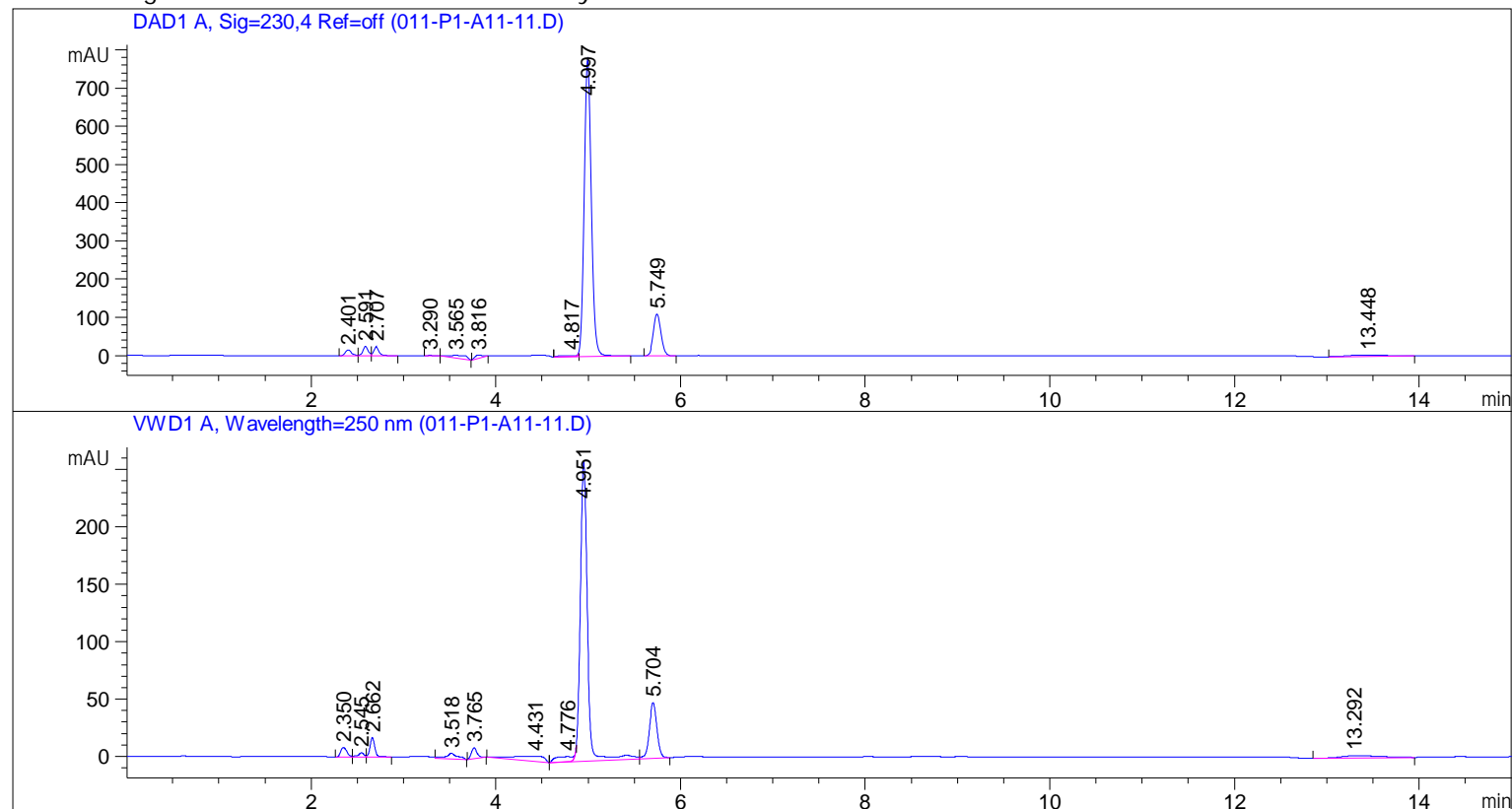


```
===================================================================
                      Area Percent Report
===================================================================


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



Signal 1: DAD1 A, Sig=230,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
  1   2.401 BV   0.0788    75.68050   15.02526   1.4409
  2   2.591 VV   0.0598    96.05143   24.45447   1.8287
  3   2.707 VB   0.0611    97.58162   24.18113   1.8578
  4   3.290 VB   0.0744     5.62985    1.08714   0.1072
  5   3.565 BB   0.1900    98.47469    6.67890   1.8748
  6   3.816 BB   0.0895    47.42285    8.44168   0.9029
  7   4.817 BV E 0.1536    32.66347    2.85170   0.6219
```

Sample Name: 11

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	4.997	VB R	0.0810	4073.46338	778.65796	77.5539
9	5.749	BB	0.0887	627.83624	109.75009	11.9533
10	13.448	BB	0.3538	97.62411	3.37135	1.8586

Totals :   5252.42814 974.49967

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.350	BV	0.0752	37.79013	8.13131	1.8146
2	2.545	VV	0.0658	15.73676	3.54388	0.7556
3	2.662	VB	0.0537	58.73579	16.82515	2.8203
4	3.518	VB	0.1183	44.45261	5.01989	2.1345
5	3.765	BB	0.0680	41.21172	9.42799	1.9789
6	4.431	BB	0.3162	97.79750	4.22228	4.6959
7	4.776	BV E	0.1711	58.02053	4.42079	2.7860
8	4.951	VV R	0.0822	1391.42212	260.88998	66.8116
9	5.704	VB	0.0873	275.24017	48.46518	13.2162
10	13.292	BV	0.4460	62.19731	1.87037	2.9865

Totals :   2082.60463 362.81683

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                     *** End of Report ***