```
========================================================================
Acq. Operator   : SYSTEM                    Seq. Line :    7
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :   P1-A-07
Injection Date  : 21-10-2024 16:48:57           Inj :    1
                                          Inj Volume : 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-21 15-09-46\SHIBU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-21 15-09-46\SHIBU.M
                  (Sequence Method)
Last changed    : 21-10-2024 15:09:43 by SYSTEM
```
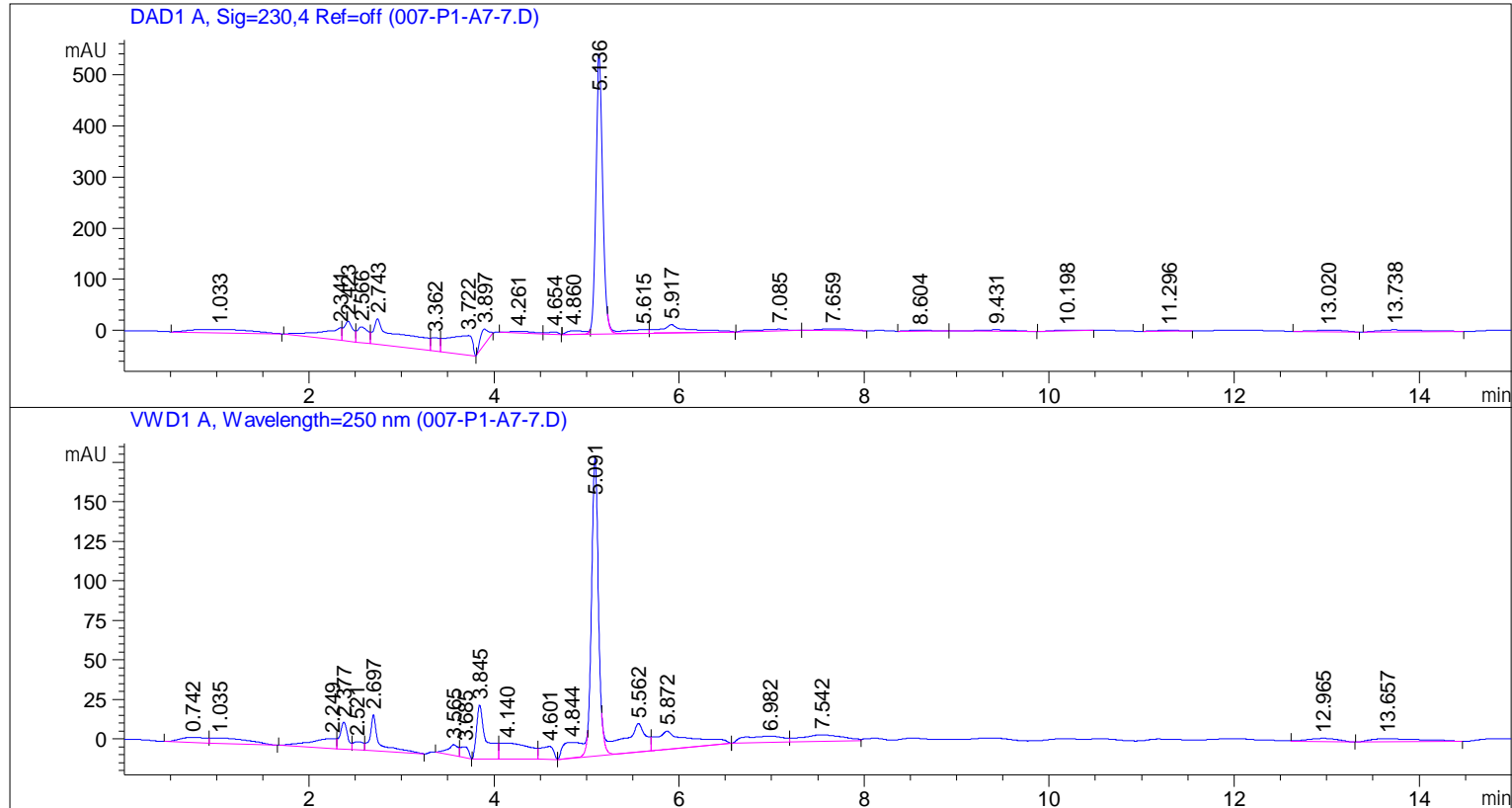


```
========================================================================
                         Area Percent Report
========================================================================

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   1.033 BB   0.5484   276.34555    5.96556   3.7719
   2   2.341 BV   0.1885   367.54532   24.29650   5.0167
   3   2.423 VV   0.0969   265.74478   39.30679   3.6272
   4   2.566 VV   0.1198   252.61154   30.76685   3.4480
   5   2.743 VV   0.2527  1039.93042   50.83444  14.1943
   6   3.362 VV   0.0927   177.51224   26.31763   2.4229
   7   3.722 VB   0.2400   689.18127   37.92848   9.4069
```

Sample Name: 7

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.897	BB	0.0941	177.33791	29.52716	2.4205
9	4.261	BV	0.2650	63.01023	3.41993	0.8600
10	4.654	VB	0.1138	32.90470	4.27682	0.4491
11	4.860	BV E	0.1929	86.21309	6.41236	1.1767
12	5.136	VV R	0.0816	2888.56689	547.19421	39.4270
13	5.615	VV E	0.2465	139.90341	7.33448	1.9096
14	5.917	VB E	0.2669	340.23956	16.20537	4.6440
15	7.085	BB	0.3600	89.94026	3.17994	1.2276
16	7.659	BB	0.2775	67.24777	2.93244	0.9179
17	8.604	BB	0.2132	35.46531	2.16401	0.4841
18	9.431	BB	0.3479	80.94449	2.79491	1.1048
19	10.198	BB	0.2352	32.97464	1.77138	0.4501
20	11.296	BB	0.2404	24.44496	1.24840	0.3337
21	13.020	BB	0.2772	69.79513	3.16542	0.9527
22	13.738	BB	0.4071	128.51547	3.81370	1.7541

Totals :   7326.37496   850.85678

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.742	BV	0.3012	64.06598	3.27498	1.8972
2	1.035	VB	0.4054	96.76141	3.33581	2.8655
3	2.249	BV	0.2910	116.62624	6.02176	3.4537
4	2.377	VV	0.0850	97.65367	17.01584	2.8919
5	2.521	VV	0.1126	39.36985	5.18679	1.1659
6	2.697	VB	0.0929	157.20045	22.94300	4.6553
7	3.565	BV	0.1065	53.98727	6.80575	1.5988
8	3.685	VB	0.0925	40.01129	6.71842	1.1849
9	3.845	BV	0.1018	249.80856	33.97700	7.3978
10	4.140	VV	0.3029	226.65681	10.09542	6.7122
11	4.601	VB	0.1446	81.49570	8.15286	2.4134
12	4.844	BV E	0.2341	146.52744	9.99248	4.3392
13	5.091	VV R	0.0811	1002.04004	188.28896	29.6742
14	5.562	VV E	0.2224	309.76456	17.94183	9.1733
15	5.872	VB E	0.3308	303.09027	11.41414	8.9757
16	6.982	BV	0.3973	123.63374	4.16536	3.6613
17	7.542	VV	0.4301	137.63300	4.31544	4.0758
18	12.965	VB	0.3709	48.79508	2.11730	1.4450
19	13.657	BB	0.5404	81.68204	2.13015	2.4189

Totals :   3376.80339   363.89328

===
                          *** End of Report ***