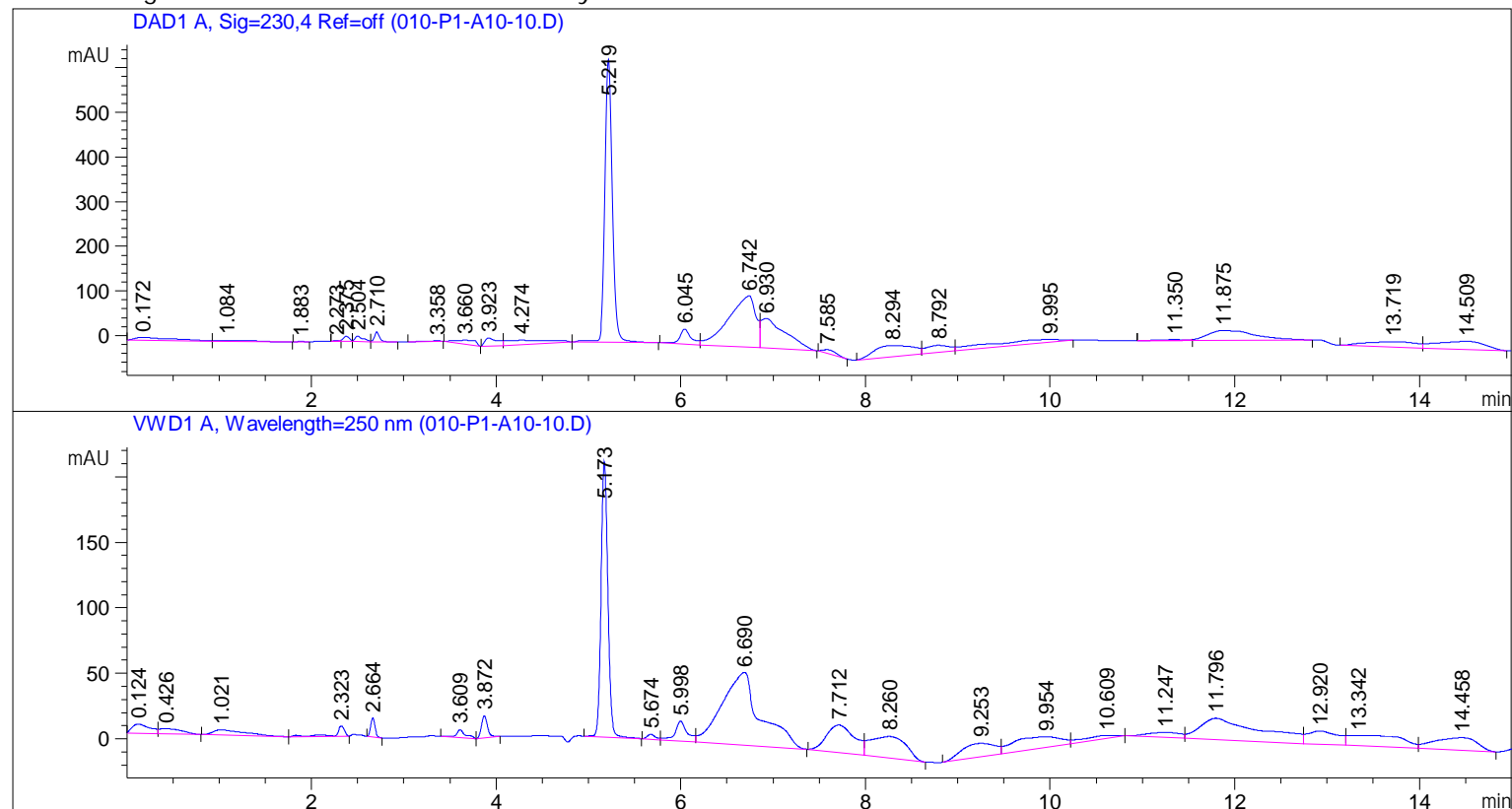


Sample Name: 10

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :   10
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  : P1-A-10
Injection Date  : 25-10-2024 16:54:04        Inj       :    1
                                           Inj Volume: 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU.M
                  (Sequence Method)
Last changed    : 25-10-2024 14:26:19 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 [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.172	BV	0.3768	192.77684	6.88195	1.5957
2	1.084	VB	0.3758	56.76310	1.99563	0.4699
3	1.883	BB	0.0817	6.56418	1.28383	0.0543
4	2.273	BV E	0.0502	6.25772	2.01766	0.0518
5	2.375	VV R	0.0778	57.24408	11.55692	0.4738
6	2.504	VV	0.0858	76.99726	12.50663	0.6374
7	2.710	VB	0.0609	91.51844	22.77019	0.7576

Sample Name: 10

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.358	BB	0.1117	9.29406	1.18298	0.0769
9	3.660	BB	0.2007	141.78111	8.85985	1.1736
10	3.923	BV	0.1350	172.03809	18.08636	1.4241
11	4.274	VB	0.4416	316.87616	9.48982	2.6230
12	5.219	BB	0.0848	3532.19336	635.64319	29.2381
13	6.045	BV	0.1196	282.52838	33.77153	2.3387
14	6.742	VV	0.3090	2338.51978	115.13412	19.3573
15	6.930	VB	0.2469	1233.88623	66.36303	10.2136
16	7.585	BB	0.1761	87.90527	8.00830	0.7276
17	8.294	BV	0.4239	719.70465	24.99539	5.9574
18	8.792	VV	0.2605	286.87616	15.90064	2.3746
19	9.995	VB	1.0730	539.30591	6.22356	4.4642
20	11.350	BV E	0.2993	41.77637	1.98678	0.3458
21	11.875	VB R	0.4857	804.51947	22.36161	6.6595
22	13.719	BV	0.4958	448.28082	11.52574	3.7107
23	14.509	VB	0.5146	637.18652	17.76094	5.2744

Totals : 1.20808e4 1056.30665

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.124	BV	0.2066	98.98419	7.23773	1.4972
2	0.426	VB	0.2890	69.49050	3.95449	1.0511
3	1.021	BB	0.3303	99.91004	4.08580	1.5112
4	2.323	VV R	0.1028	57.15866	8.05213	0.8645
5	2.664	BB	0.0511	47.20362	14.45617	0.7140
6	3.609	VB R	0.0971	44.37341	6.30371	0.6712
7	3.872	BB	0.0695	78.58154	17.13715	1.1886
8	5.173	BB	0.0796	1072.29810	209.87579	16.2188
9	5.674	BV	0.0920	23.21865	3.81749	0.3512
10	5.998	VV	0.1274	138.71132	15.35544	2.0980
11	6.690	VB	0.3762	1596.85596	55.57730	24.1529
12	7.712	BV	0.3159	443.48071	21.12973	6.7078
13	8.260	VB	0.4046	447.62543	16.65262	6.7704
14	9.253	BV	0.4130	257.99432	10.13406	3.9022
15	9.954	VV	0.5303	320.35419	8.10255	4.8454
16	10.609	VB	0.4256	69.93835	2.22575	1.0578
17	11.247	BV	0.4079	98.24091	3.98139	1.4859
18	11.796	VV	0.6138	762.16956	16.44146	11.5280
19	12.920	VV	0.3152	233.42410	10.19230	3.5306
20	13.342	VV	0.5441	344.84869	7.93458	5.2159
21	14.458	VB	0.4649	306.59589	9.67007	4.6373

Totals : 6611.45814 452.31772

*** End of Report ***