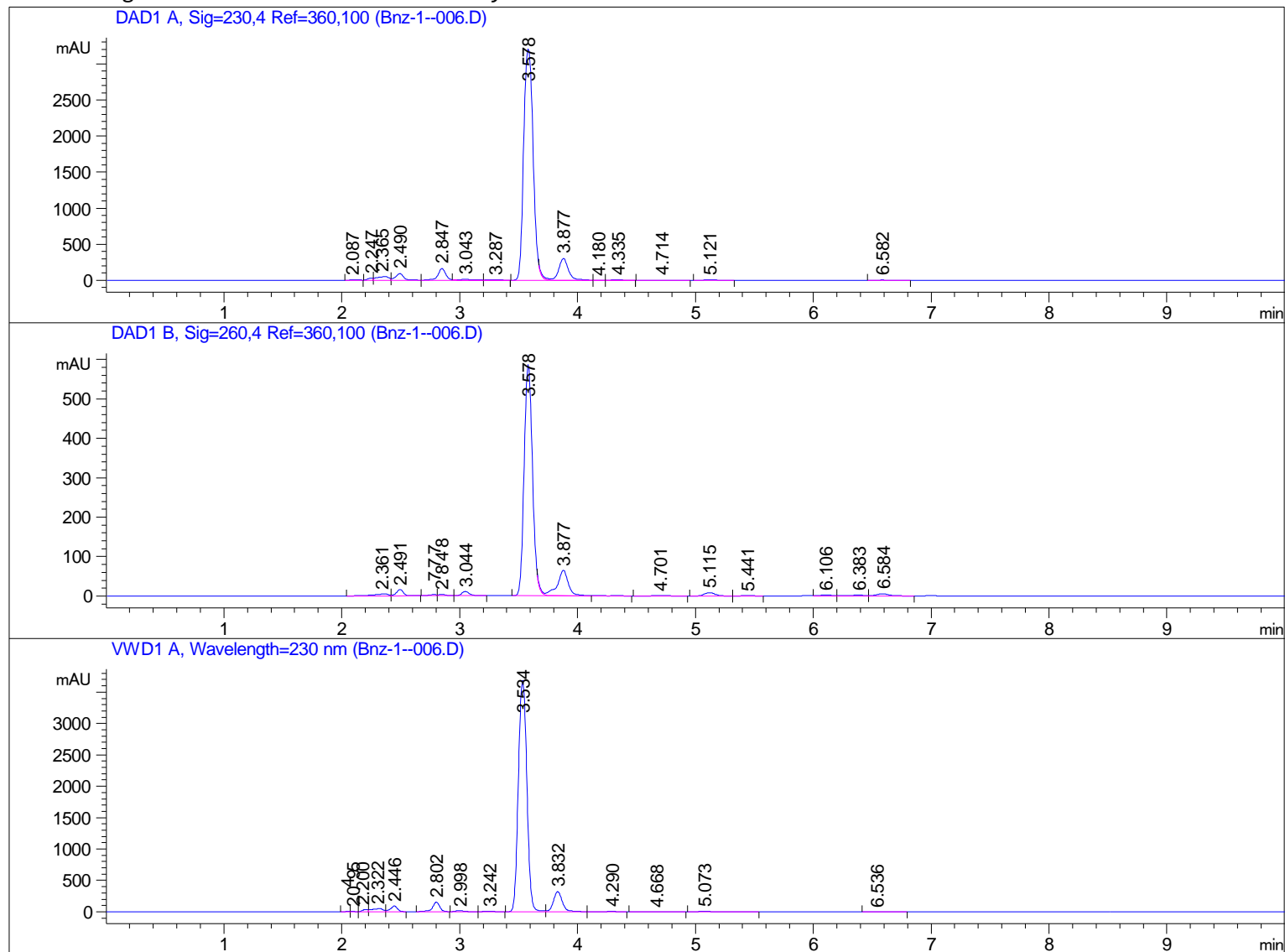


Sample Name: 6

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    6
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  :   P1-A-06
Injection Date  : 06-04-2024 13:37:20        Inj       :    1
                                           Inj Volume: 20.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\BnZ 06 4 22 2024-04-06 12-40-09\BnZ 06 4 22.
                  S
Method          : F:\HPLC_Projects\Projects\Data\BnZ 06 4 22 2024-04-06 12-40-09\Benzyl
                  bromide assay.M (Sequence Method)
Last changed    : 06-04-2024 12:37:31 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=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.087	BB	0.0661	18.21214	3.92687	0.0849
2	2.247	BV	0.0473	90.26447	29.85321	0.4210
3	2.365	VV	0.0904	348.61624	51.87237	1.6260
4	2.490	VB	0.0659	408.11276	91.75375	1.9035
5	2.847	BV R	0.0682	724.06940	161.85223	3.3772
6	3.043	VV E	0.0728	69.21703	14.22101	0.3228
7	3.287	VB E	0.0966	23.92887	3.55264	0.1116
8	3.578	BV R	0.0910	9118.1123	3204.93823	83.2353
9	3.877	VV E	0.0889	1781.27209	301.62097	8.3083
10	4.180	VV E	0.0821	9.85133	1.73879	0.0459
11	4.335	VB E	0.0988	31.01097	4.70785	0.1446
12	4.714	BB	0.1480	25.03986	2.65654	0.1168
13	5.121	BB	0.1134	43.99818	6.00744	0.2052
14	6.582	BB	0.1136	20.71114	2.82252	0.0966

Totals : 1.27824e4 3881.52442

Signal 2: DAD1 B, Sig=260,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.361	VV R	0.1191	46.56003	5.16983	1.2647
2	2.491	VB	0.0615	65.76267	16.16050	1.7863
3	2.777	BV	0.0705	13.08821	2.90665	0.3555
4	2.848	VB	0.0629	15.28780	3.64540	0.4153
5	3.044	BB	0.0692	48.90808	10.73043	1.3285
6	3.578	BV R	0.0757	2897.01294	585.57263	78.6896
7	3.877	VV E	0.0951	428.50040	64.84441	11.6391
8	4.701	BB	0.1361	12.20398	1.39427	0.3315
9	5.115	BV	0.1005	55.44151	8.45093	1.5059
10	5.441	VB	0.1033	8.39274	1.29955	0.2280
11	6.106	VV	0.1084	19.21577	2.71962	0.5219
12	6.383	VV	0.1585	25.70906	2.22998	0.6983
13	6.584	VB	0.1234	45.48689	5.56392	1.2355

Totals : 3681.57008 710.68811

Signal 3: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.045	BV	0.0486	9.44587	2.92801	0.0434
2	2.095	VB	0.0462	5.60942	1.97247	0.0258
3	2.200	BV	0.0477	97.99568	31.11000	0.4505
4	2.322	VV	0.0855	319.75592	50.09396	1.4701

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
5	2.446	VB	0.0595	366.09067	91.79693	1.6831
6	2.802	BB	0.0627	644.39624	154.43956	2.9626
7	2.998	BV R	0.0655	75.59101	17.45713	0.3475
8	3.242	VB	0.0913	23.47400	3.68473	0.1079
9	3.534	BV	0.0803	1.84123e4	3684.94873	84.6513
10	3.832	VB	0.0798	1663.05188	319.32056	7.6459
11	4.290	VB R	0.0973	26.65874	4.18848	0.1226
12	4.668	BB	0.1482	26.85982	2.84421	0.1235
13	5.073	BV R	0.1150	50.95946	6.67657	0.2343
14	6.536	VB	0.1249	28.57847	3.44150	0.1314

Totals : 2.17508e4 4374.90284

\*\*\* End of Report \*\*\*