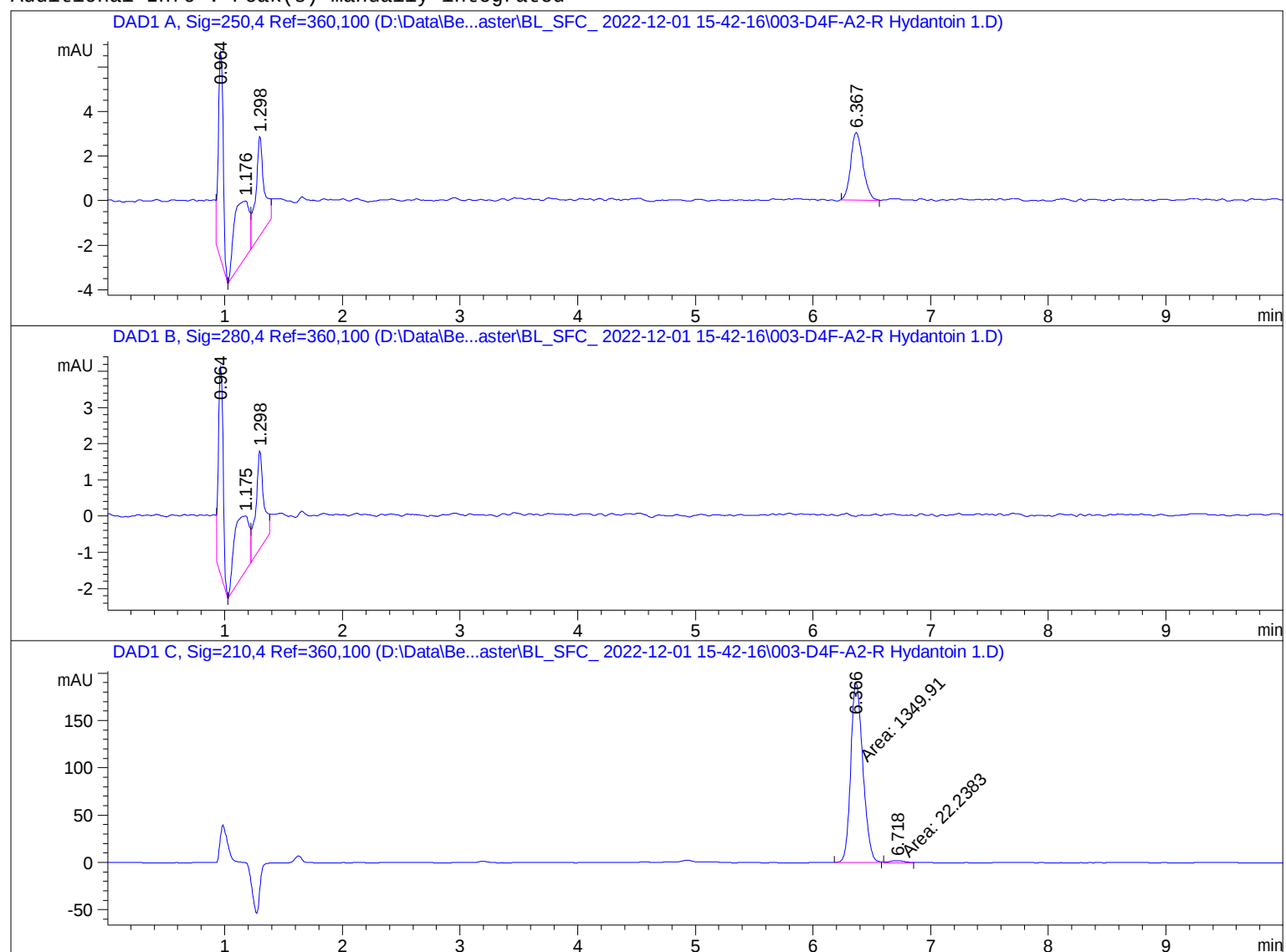


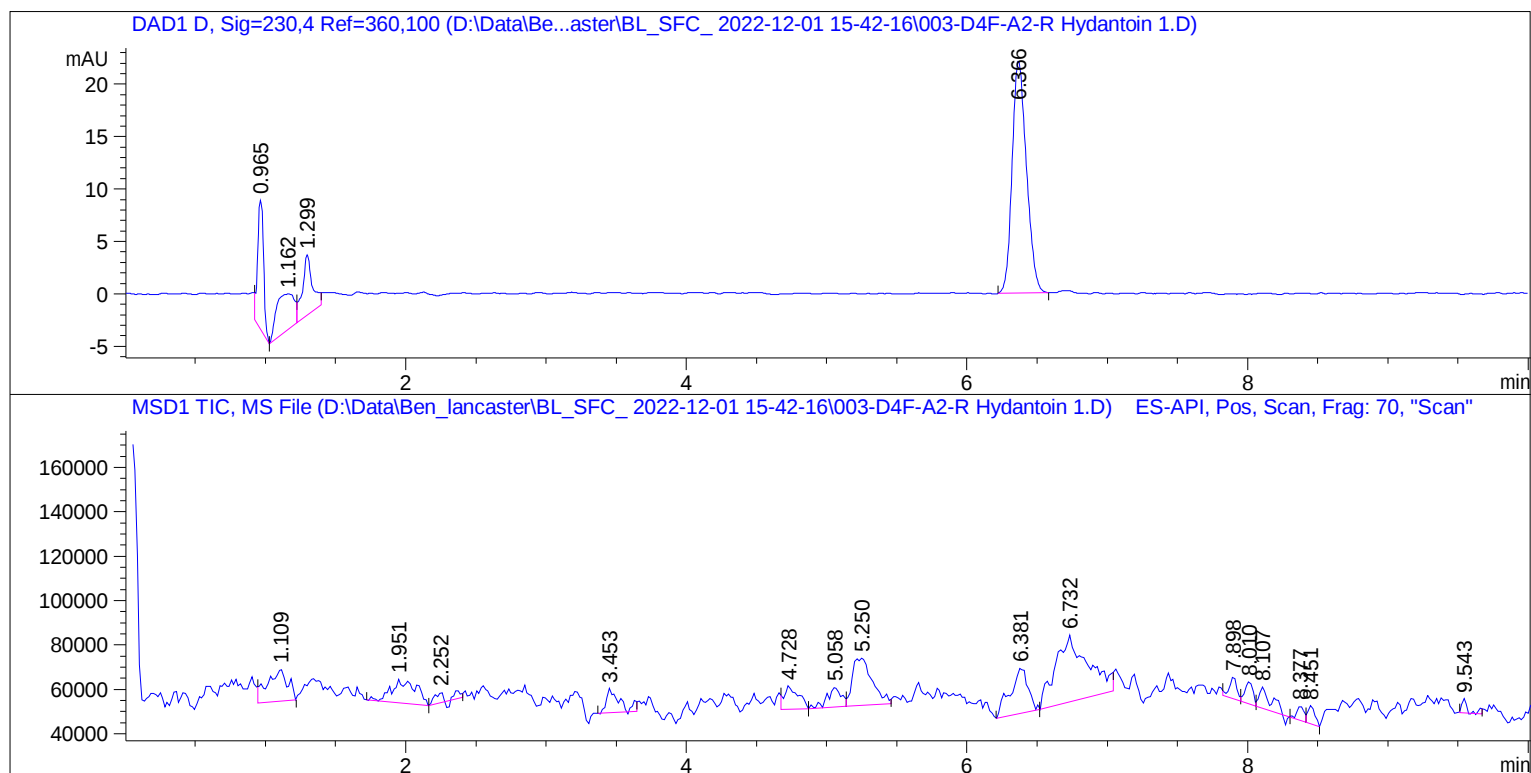
Sample Name: R Hydantoin 1

```
=====
Acq. Operator   : administrator                      Seq. Line :    3
Sample Operator : administrator
Acq. Instrument : SFC LCMS                          Location  :   D4F-A2
Injection Date  : 01/12/2022 16:05:33                Inj       :    1
                                                    Inj Volume: 5.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 1.000 µl
Method          : D:\Data\Ben_lancaster\BL_SFC_ 2022-12-01 15-42-16\10%IPA 3ML 10MIN 50C
                  90BAR MS_SCAN.M (Sequence Method)
Last changed    : 01/12/2022 15:11:48 by administrator
Method Info     : SFC Method with Working Reporting
                  for Lux 3µm 250x4.6 mm column at 50C
                  12.5% IPA
                  2.8 mL/min flow rate (expected P=286 bar at start)
                  BPR at 30 C, 90 bar
                  MS scan 200-700
```

Additional Info : Peak(s) manually integrated



Sample Name: R Hydantoin 1



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

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

Signal 1: DAD1 A, Sig=250,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.964	BV	0.0449	26.16320	9.28484	27.4038
2	1.176	VV	0.1561	24.66599	2.52301	25.8356
3	1.298	VB	0.0737	22.83467	4.46176	23.9175
4	6.367	BB	0.1118	21.80897	3.03667	22.8431

Totals : 95.47283 19.30628

Signal 2: DAD1 B, Sig=280,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.964	BV	0.0437	15.49472	5.71138	35.6733
2	1.175	VV	0.1550	14.82590	1.53111	34.1335
3	1.298	VB	0.0684	13.11443	2.71050	30.1932

Totals : 43.43505 9.95299

Signal 3: DAD1 C, Sig=210,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.366	MM	0.1181	1349.90503	190.44942	98.3793
2	6.718	MM	0.1519	22.23827	2.43996	1.6207

Totals : 1372.14330 192.88938

Signal 4: DAD1 D, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.965	BV	0.0453	35.08662	12.27656	13.9170
2	1.162	VV	0.1512	31.53393	3.36904	12.5079
3	1.299	VB	0.0729	28.93317	5.72627	11.4763
4	6.366	BB	0.1087	156.55919	22.09493	62.0988

Totals : 252.11291 43.46678

Signal 5: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.109	BV	0.1335	1.43535e5	1.43390e4	9.1409
2	1.951	BV	0.1993	1.28184e5	1.07218e4	8.1633
3	2.252	VB	0.0796	2.50217e4	4664.05029	1.5935
4	3.453	BB	0.0843	6.96542e4	1.09112e4	4.4359
5	4.728	BV	0.1151	7.27558e4	1.05346e4	4.6334
6	5.058	VV	0.0972	6.34019e4	8966.74902	4.0377
7	5.250	VB	0.1436	2.09929e5	2.14446e4	13.3692
8	6.381	BV	0.1119	1.78000e5	2.03428e4	11.3358
9	6.732	VB	0.2265	4.85101e5	3.02123e4	30.8933
10	7.898	BV	0.0573	3.60055e4	9853.85449	2.2930
11	8.010	VV	0.0670	3.89375e4	9851.72656	2.4797
12	8.107	VB	0.0771	5.10358e4	9545.50586	3.2502
13	8.377	BV	0.0622	2.28864e4	6307.06592	1.4575
14	8.451	VV	0.0559	2.76665e4	8244.52051	1.7619
15	9.543	BB	0.0495	1.81336e4	6518.97510	1.1548

Totals : 1.57025e6 1.82459e5

*** End of Report ***