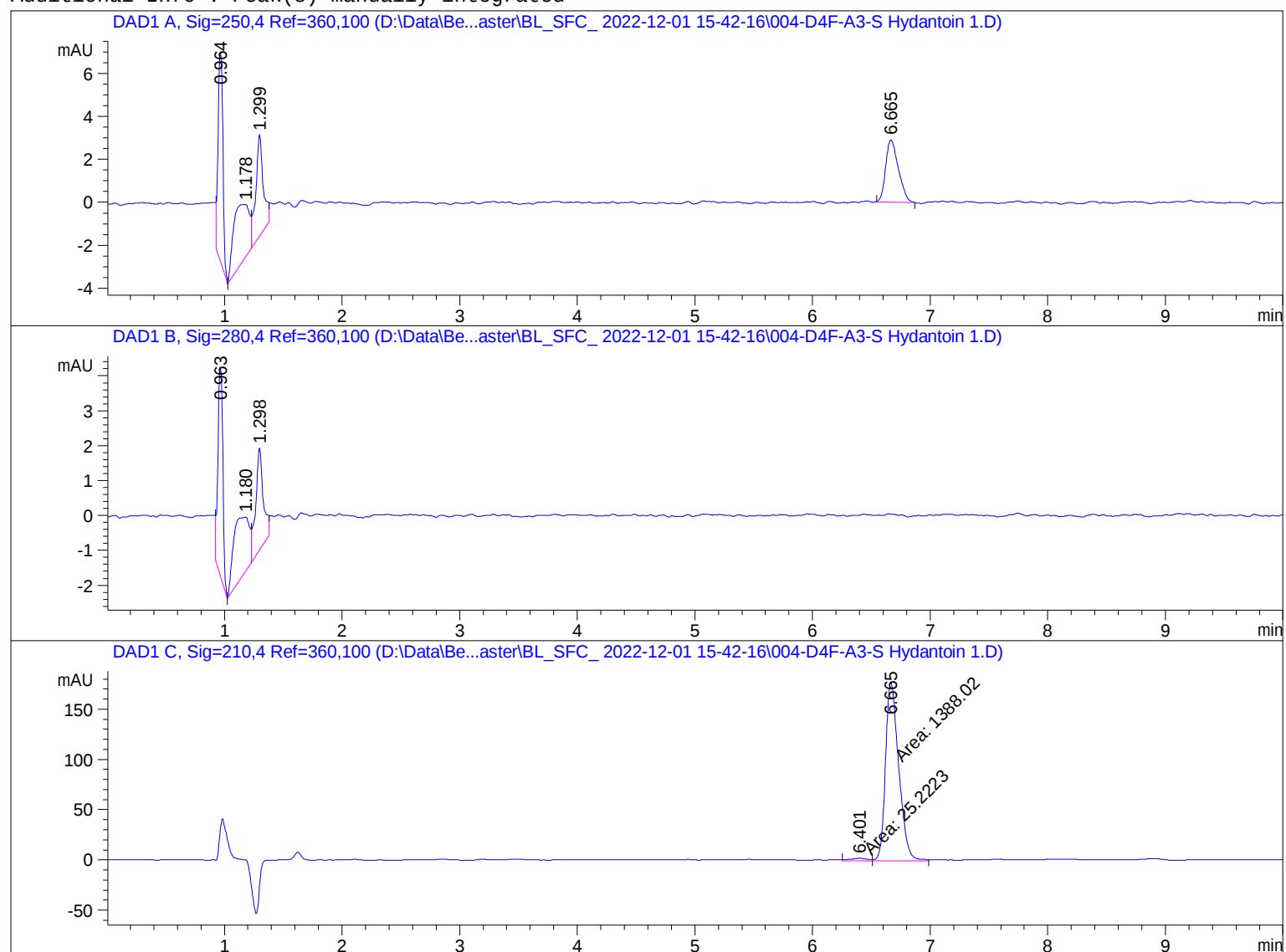


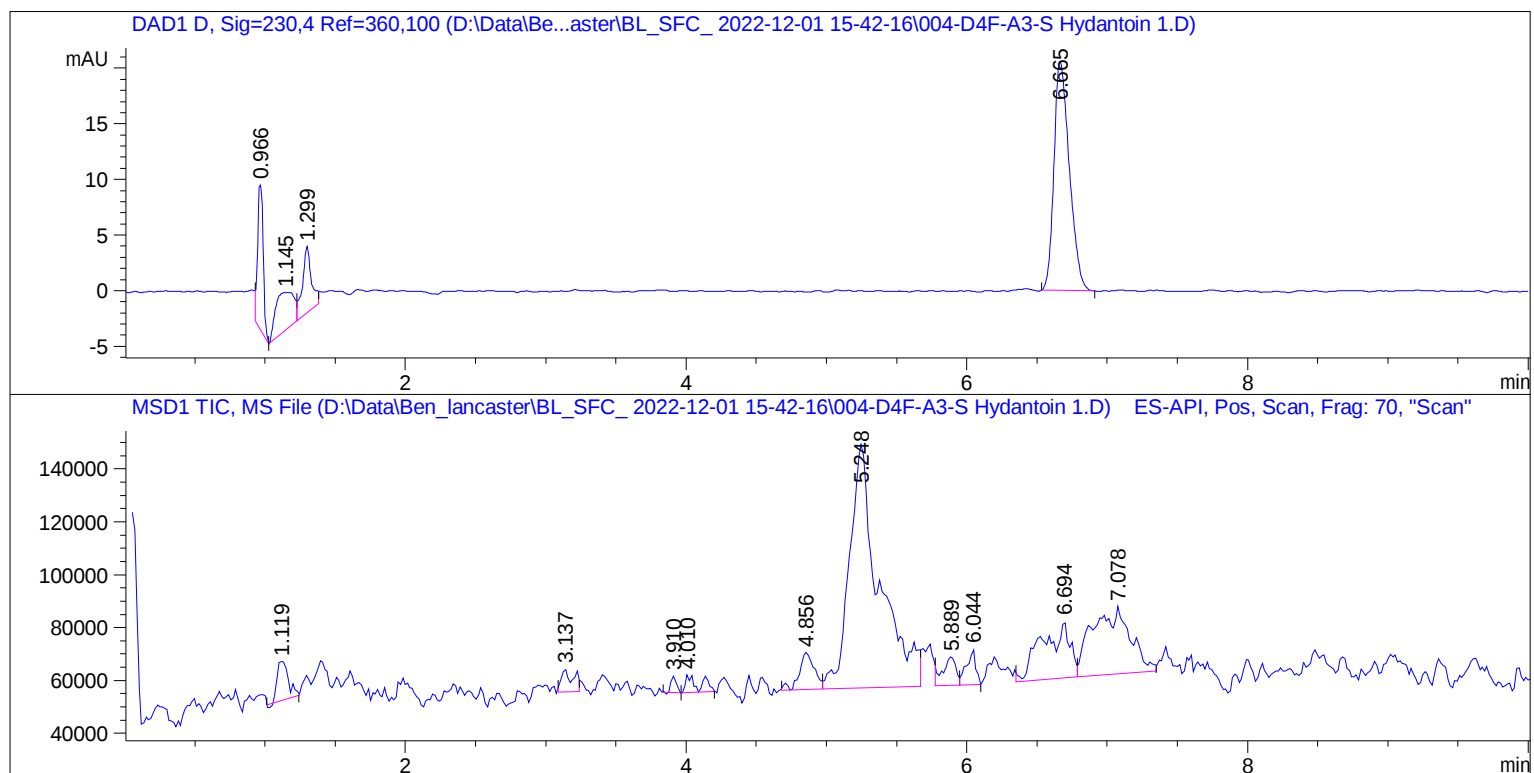
Sample Name: S Hydantoin 1

```
=====
Acq. Operator   : user                      Seq. Line :    4
Sample Operator : administrator
Acq. Instrument : SFC LCMS                  Location  :   D4F-A3
Injection Date  : 01/12/2022 16:16:43      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: S 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	0.0442	26.82773	9.71359	28.2337
2	1.178	VV	0.1634	24.98714	2.44055	26.2967
3	1.299	VB	0.0651	21.36307	4.69704	22.4827
4	6.665	BB	0.1138	21.84224	2.90397	22.9869

Totals : 95.02018 19.75515

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.963	BV	0.0449	16.83316	5.96575	36.6262
2	1.180	VV	0.1636	15.76704	1.53810	34.3064
3	1.298	VB	0.0655	13.35921	2.91213	29.0674

Totals : 45.95941 10.41599

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.401	MM	0.1755	25.22229	2.39591	1.7847
2	6.665	MM	0.1303	1388.02197	177.57597	98.2153

Totals : 1413.24426 179.97188

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.966	BV	0.0443	35.88975	12.95236	14.3294
2	1.145	VV	0.1354	31.23421	3.39151	12.4707
3	1.299	VB	0.0640	26.38038	5.91898	10.5327
4	6.665	BB	0.1170	156.95718	20.56905	62.6672

Totals : 250.46152 42.83190

Signal 5: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.119	BV	0.0884	8.13471e4	1.48439e4	3.1843
2	3.137	BB	0.0780	5.08759e4	8699.87793	1.9915
3	3.910	BV	0.0454	1.60403e4	6104.09375	0.6279
4	4.010	VB	0.1088	4.37569e4	6703.21729	1.7129
5	4.856	BV	0.1046	1.01959e5	1.39967e4	3.9912
6	5.248	VB	0.1916	1.35552e6	9.19673e4	53.0616
7	5.889	BV	0.0953	7.05905e4	1.08796e4	2.7633
8	6.044	VV	0.0620	6.10755e4	1.36417e4	2.3908
9	6.694	BV	0.1707	2.96764e5	2.15204e4	11.6168
10	7.078	VV	0.2905	4.76684e5	2.56228e4	18.6597

Totals : 2.55461e6 2.13980e5

*** End of Report ***