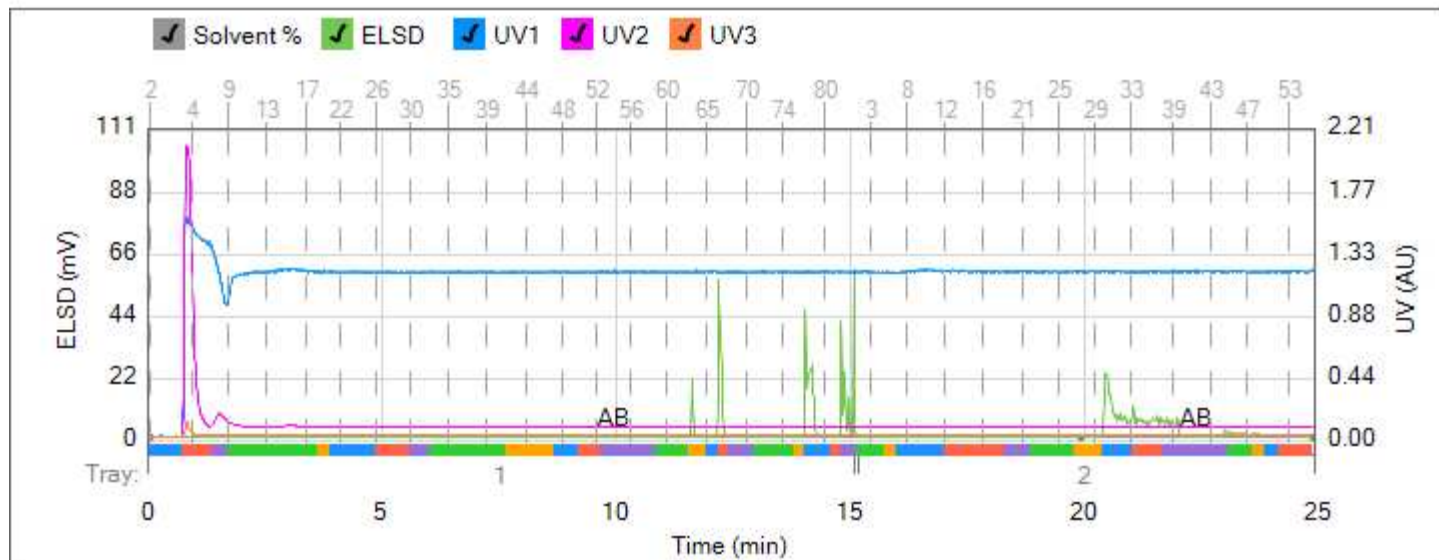


Column: Reveleris<sup>®</sup> Silica 4g  
Flow Rate: 15 mL/min  
Equilibration: 2.4 min  
Run Length: 25.0 min  
Mode: Flash Liquid

Solvent A: n-Heptane  
Solvent B: Empty  
Solvent C: Empty  
Solvent D: Empty  
Slope Detection: Low

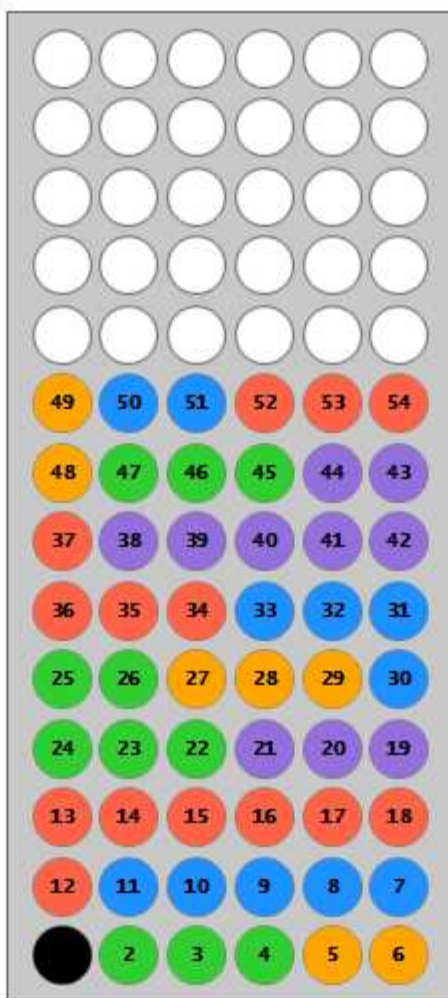
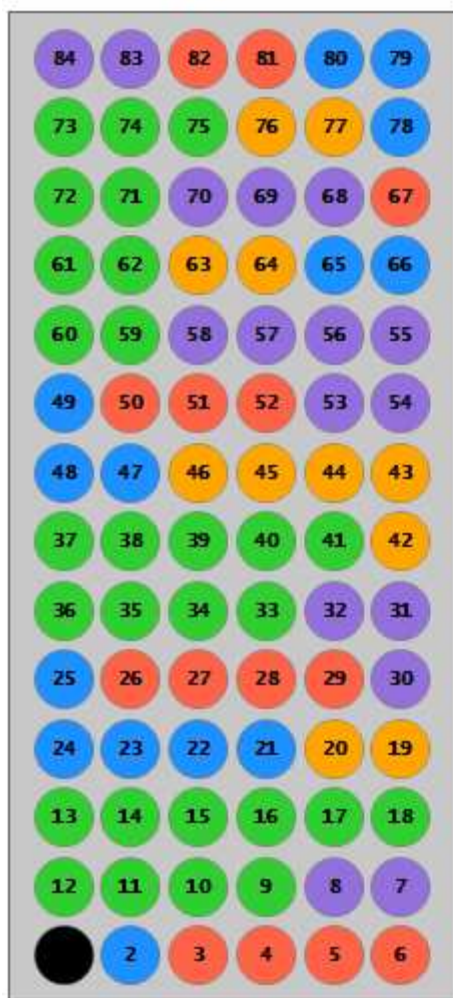
UV Threshold: 0.05 AU  
UV Sensitivity: Low  
UV1 Wavelength: 200 nm  
UV2 Wavelength: 245 nm  
UV3 Wavelength: 280 nm

ELSD Threshold: 20 mV  
ELSD Sensitivity: Low  
Collection: Collect All  
Per-Vial Volume: 3 mL  
Non-Peak Volume: 15 mL



1 - 3270

2 - 3927



Gradient Table

	Min	Solvents	% 2nd
1	0.0	AB	0
2	20.0	AB	0
3	5.0	AB	0

Vial Mapping Table

Peak #	Start Tray:Vial	End Tray:Vial
1	1:3	1:6
2	1:7	1:8
3	1:9	1:18
4	1:19	1:20
5	1:21	1:25
6	1:26	1:29
7	1:30	1:32
8	1:33	1:41
9	1:42	1:46
10	1:47	1:49
11	1:50	1:52
12	1:53	1:58
13	1:59	1:62
14	1:63	1:64
15	1:65	1:66
16	1:67	1:67
17	1:68	1:70
18	1:71	1:75
19	1:76	1:77
20	1:78	1:80
21	1:81	1:82
22	1:83	1:84

Vial Mapping Table

Peak #	Start Tray:Vial	End Tray:Vial
23	2:2	2:4
24	2:5	2:6
25	2:7	2:11
26	2:12	2:18
27	2:19	2:21
28	2:22	2:26
29	2:27	2:29
30	2:30	2:33
31	2:34	2:37
32	2:38	2:44
33	2:45	2:47
34	2:48	2:49
35	2:50	2:51
36	2:52	2:54