Data File C:\CHEM32\1\DATA\CHELSEA\MF742-781 2016-11-28 15-43-02\MF745.D

Sample Name: MF745

Acq. Operator : SYSTEM Seq. Line : 6
Acq. Instrument : 6890 GC Location : Vial 6
Injection Date : 11/28/2016 8:01:07 PM Inj : 1

Inj Volume : Manually

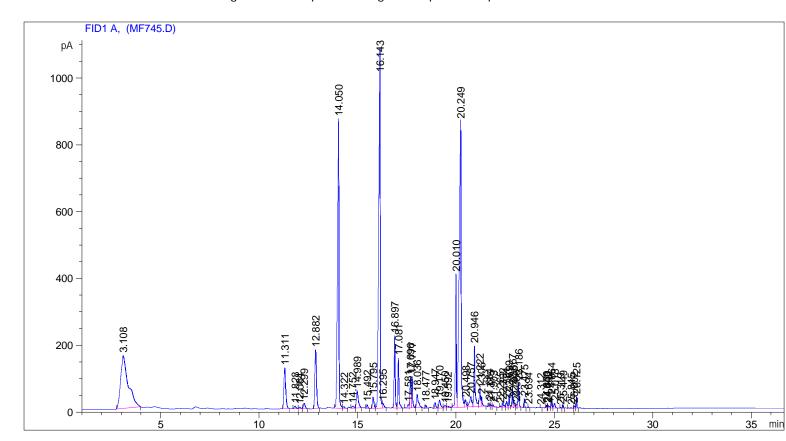
Sequence File : C:\Chem32\1\DATA\Chelsea\MF742-781 2016-11-28 15-43-02\MF742-781.S

Method : C:\CHEM32\1\DATA\CHELSEA\MF742-781 2016-11-28 15-43-02\HEADSPACE SAGEBRUSH_

2013. M (Sequence Method)

Last changed : 11/28/2016 3:43:03 PM by SYSTEM

Method Info : FID for Sagebrush samples using headspace sampler



-----Area Percent Report

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Sorted By : Signal

Calib. Data Modified : Wednesday, May 18, 2011 10:54:12 AM

Multiplier : 1.0000 Dilution : 1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak	RetTime	Type	Wi dth	Area	Area	Name
#	[min]		[min]	[pA*s]	%	
1	3. 108	BB	0. 3309	4209. 79785	14. 30733	?
2	11. 311	BB	0.0933	778. 59448	2. 64612	?
3	11. 828	BB	0.0847	45. 81472	0. 15570	?
4	12.064	BB	0.0945	31. 54520	0. 10721	?
5	12. 299	BB	0.0939	104. 39632	0. 35480	?
6	12.882	BB	0.0878	1022. 73517	3. 47585	?

Sample Name: MF745

	RetTime						Name
#				[pA*s]			1
	14. 050						-
8				28. 36			
9				40. 77			
10				348. 21			
11	15. 492			49. 71			
12				183. 40			
13				5401. 11			
14	16. 295	VB	0.0872	85. 51	004	0. 2906	1 ?
15	16. 897	BV	0.0585	805. 13	391	2. 7363	1 ?
16	17. 081	VB	0.0596	581. 89	178	1. 9776	1 ?
17	17. 581	BV	0.0764	51. 33	8617	0. 1744	7 ?
18	17. 696	VV	0.0570	338. 30	899	1. 1497	7 ?
19	17. 777	VB	0.0563	358. 74	420	1. 2192	2 ?
20	18. 036	BB	0.0985	271. 30)536	0. 9220	5 ?
21	18. 477	BB	0.0566	36. 29	240	0. 1233	4 ?
22	18. 947	BV	0.0674	79. 28	3249	0. 2694	5 ?
23	19. 170	VV	0.0900	150. 24	1435	0. 5106	2 ?
24	19. 450	VV	0.0976	47. 03	3095	0. 1598	4 ?
25	19. 592	VB	0. 1218	43. 34	172	0. 1473	0 ?
26	20. 010	BV	0.0526	1352. 33	3533	4. 5960	2 ?
27	20. 249	VV	0.0891	5799. 29	9883	19. 7093	8 ?
28	20. 498	VV	0.0781	120. 20)669	0. 4085	3 ?
29	20. 757	VV	0. 1028			0. 7810	9 ?
30	20. 946	VV	0.0597	757. 90)558	2. 5758	0 ?
31	21. 222	VV	0.0628			0. 8295	6 ?
32	21. 306			111. 18		0. 3778	
33	21. 684			35. 82		0. 1217	
34				24. 42			
35	21. 903			35. 05			
36	22. 265		0. 0456	12. 19		0. 0414	
37	22. 392		0.0601	61. 83		0. 2101	
38	22. 581		0.0644			0. 2679	
39	22. 699		0.0428	105. 20		0. 3575	
40	22. 867		0.0379			0. 4956	
41	22. 935		0.0502	80. 76		0. 2744	
42	23. 066		0.0492	26. 19		0.0890	
43	23. 186		0.0456	225. 20		0. 7653	
44	23. 475		0.0377	62.00		0. 2107	
45	23. 694		0.0374	7. 56		0.0257	
46	24. 312		0.0292	3. 41		0.0116	
47	24. 600		0.0363			0.0637	
48	24. 643		0.0278	11. 08		0.0376	
49	24. 702		0.0541	30. 77		0. 1045	
50	24. 864		0.0360	76. 45		0. 2598	
51 52	25. 018		0.0695	70. 70		0. 2402	
52	25. 319		0. 0398	5. 91		0. 0201	
53 E4	25. 449		0. 0375	23. 32		0.0792	
54	25. 845		0.0758	13. 91		0.0472	
55 56	26. 002		0.0496			0.0880	
56	26. 125	۷D	0. 0363	78. 47	Z1Z	0. 2667	U :

Total s : 2. 94241e4

Data File C:\CHEM32\1\DATA\CHELSEA\MF742-781 2016-11-28 15-43-02\MF745.D

Sample Name: MF745

Signal 2: FID1 B, not found

Peak #	RetTime [min]	Туре	Width [min]	Area [pA*s]	Area %	Name
1	3. 156		0.0000	0.00000	0.00000	
2	3. 415		0.0000	0.00000	0.00000	Methacrol ei n
3	13. 763		0.0000	0.00000	0.00000	al pha-Pi nene
4	14. 362		0.0000	0.00000	0.00000	Camphene
5	15. 480		0.0000	0.00000	0.00000	beta-Pi nene
6	16. 958		0.0000	0.00000	0.00000	1, 4-Ci neol e
7	17. 306		0.0000	0.00000	0.00000	Cymene
8	17. 587		0.0000	0.00000	0.00000	1, 8-Ci neol e
9	21. 577		0.0000	0.00000	0.00000	Camphor
10	22.670		0.0000	0.00000	0.00000	Terpi neol
11	22. 818		0.0000	0.00000	0.00000	

Total s : 0.00000

2 Warnings or Errors :

Warning: Calibration warnings (see calibration table listing)

Warning: Calibrated compound(s) not found

*** End of Report ***