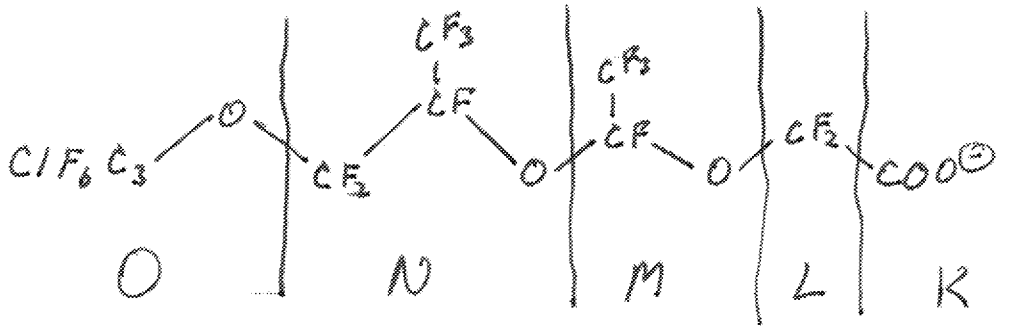
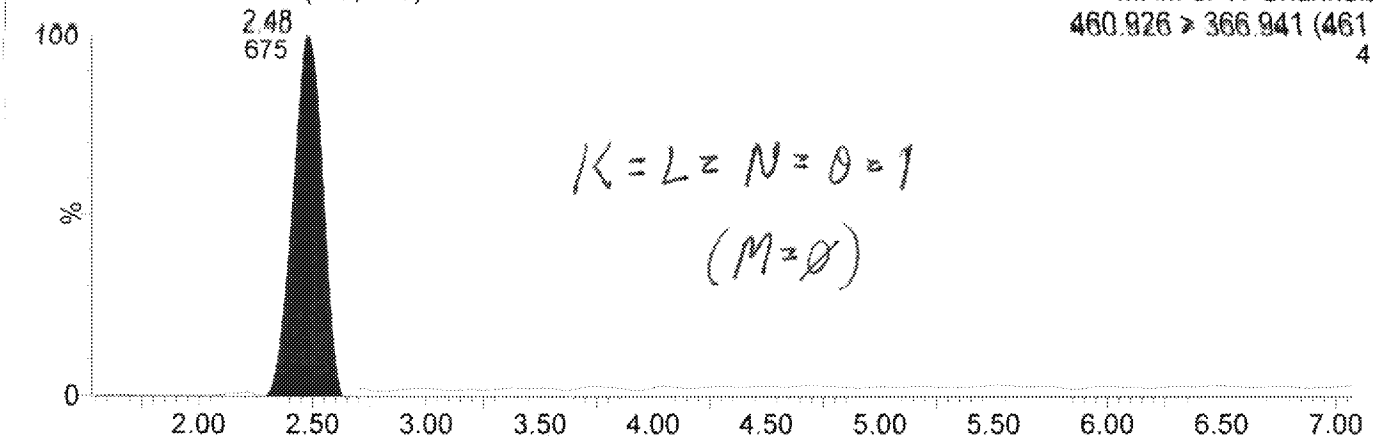
Group	Formula	Mass	Counts	Counts	Counts	Counts	Counts	Counts	Counts	Counts	Counts	Counts
K	COO	43.99038	1	0	0	1	1	1	0	0	1	1
L	CF2	49.99735	1	1	0	1	1	1	0	0	1	1
M	C2F4O	115.9891	1	1	1	0	1	0	2	1	2	1
N	C3F6O	165.9859	1	1	1	1	0	0	1	2	1	2
O	ClC3F6O	200.9547	1	1	1	1	1	1	1	1	1	1
			576.9174	532.9271	482.9297	460.9284	410.9316	294.9425	598.9188	648.9156	692.9065	742.9033



NJ Soil Extract

180327 SS8-3 001 Sm (SG, 3x5)

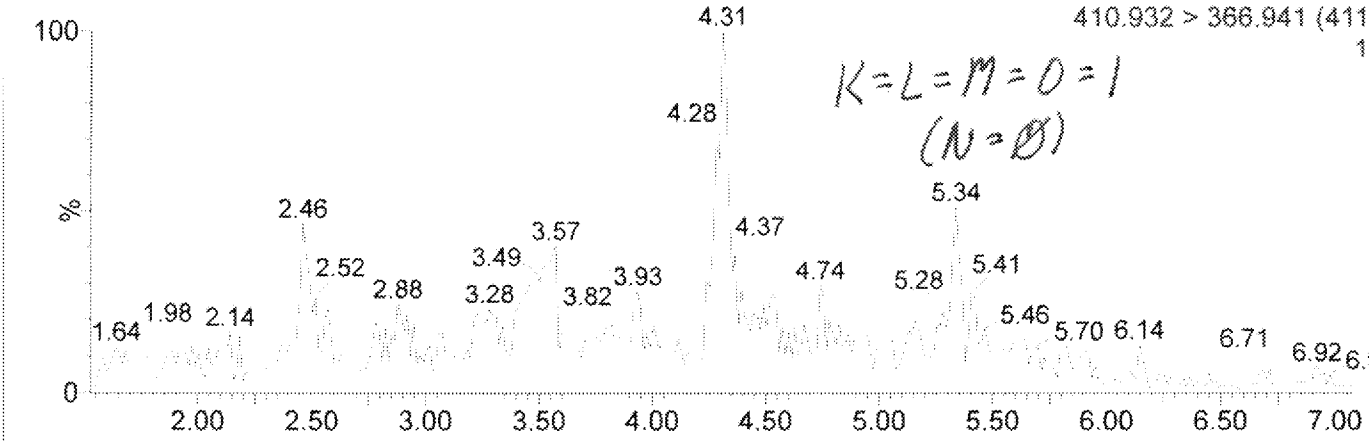
MRM of 11 Channels ES-
460.926 > 366.941 (461 M=0)
4.38e3
Area



K = L = N = O = 1
(M = Ø)

180327 SS8-3 001

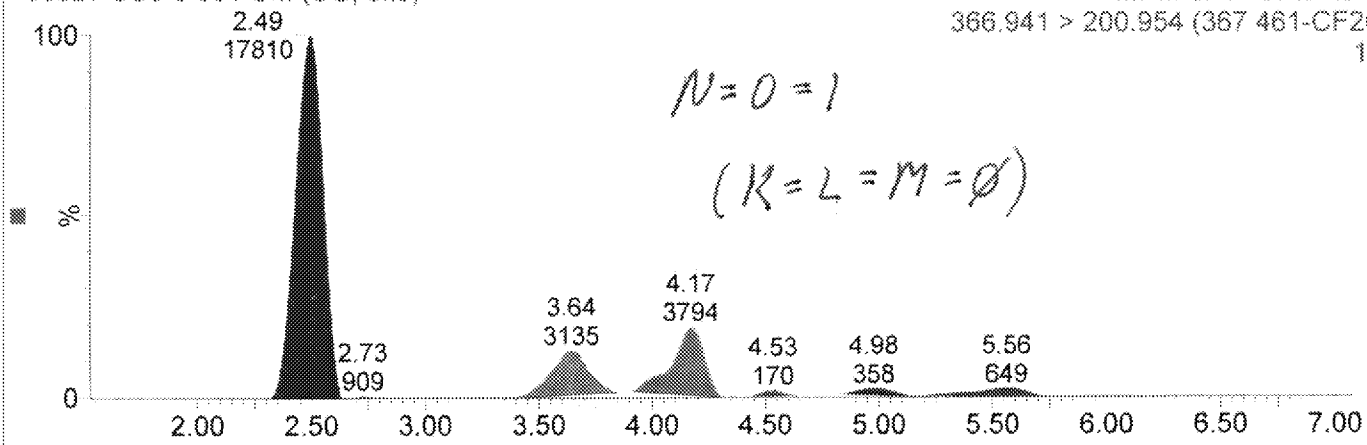
MRM of 11 Channels ES-
410.932 > 366.941 (411 N=0)
1.04e4



K = L = M = O = 1
(N = Ø)

180327 SS8-3 001 Sm (SG, 3x5)

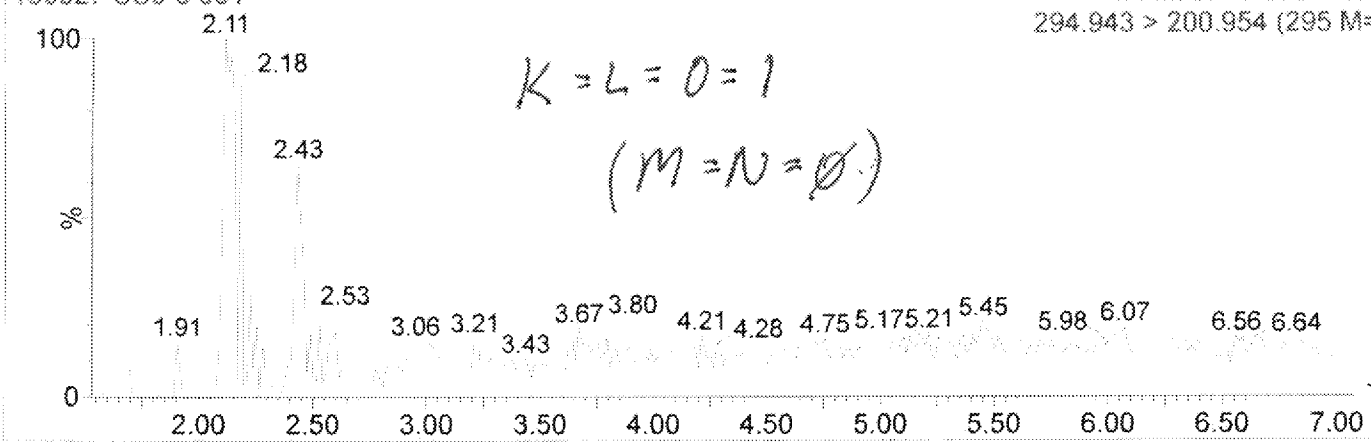
MRM of 11 Channels ES-
366.941 > 200.954 (367 461-CF2COO)
1.20e5
Area



N = O = 1
(K = L = M = Ø)

180327 SS8-3 001

MRM of 11 Channels ES-
294.943 > 200.954 (295 M=N=0)
816

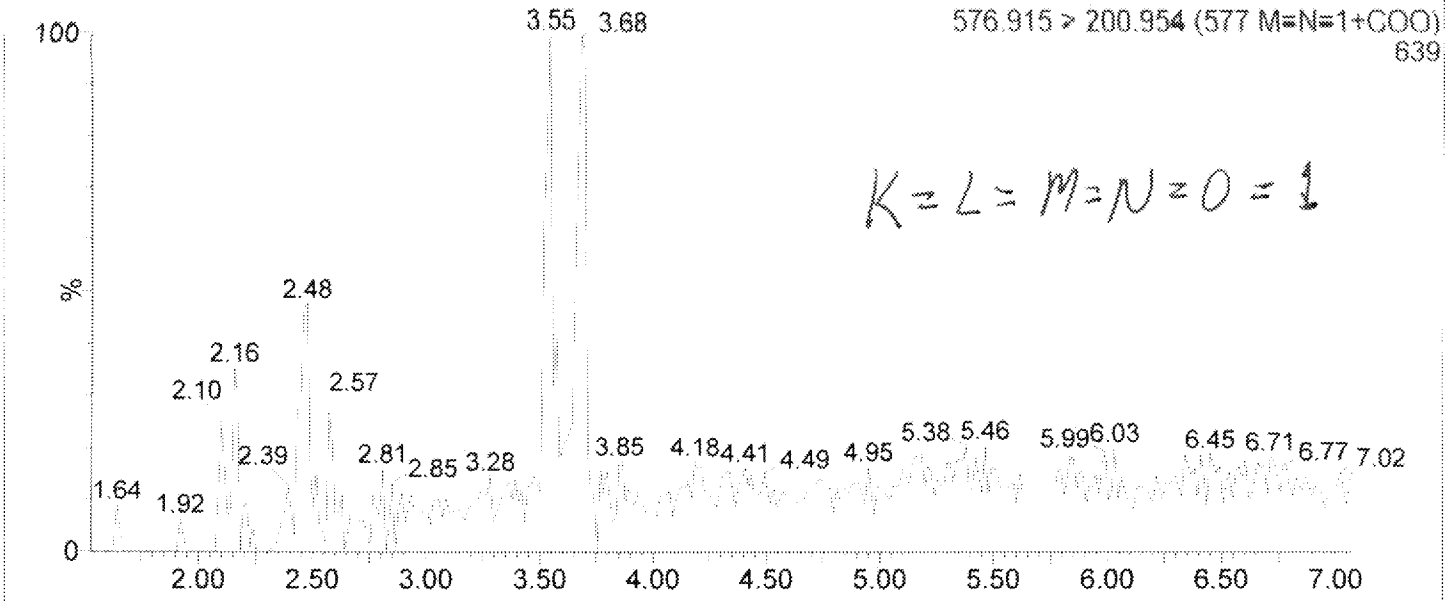


K = L = O = 1
(M = N = Ø)

NJ Soil Extract

180327 SS8-3 001

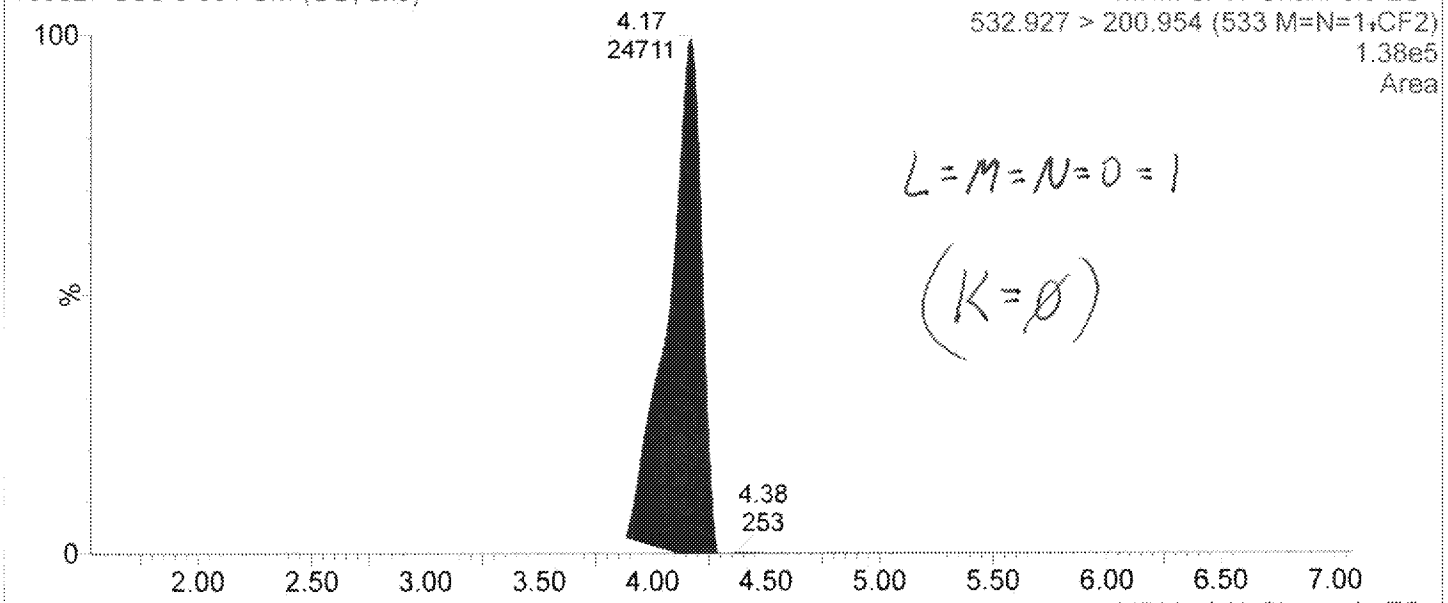
MRM of 11 Channels ES-
576.915 > 200.954 (577 M=N=1+COO)
639



K = L = M = N = O = 1

180327 SS8-3 001 Sm (SG, 3x5)

MRM of 11 Channels ES-
532.927 > 200.954 (533 M=N=1+CF2)
1.38e5
Area

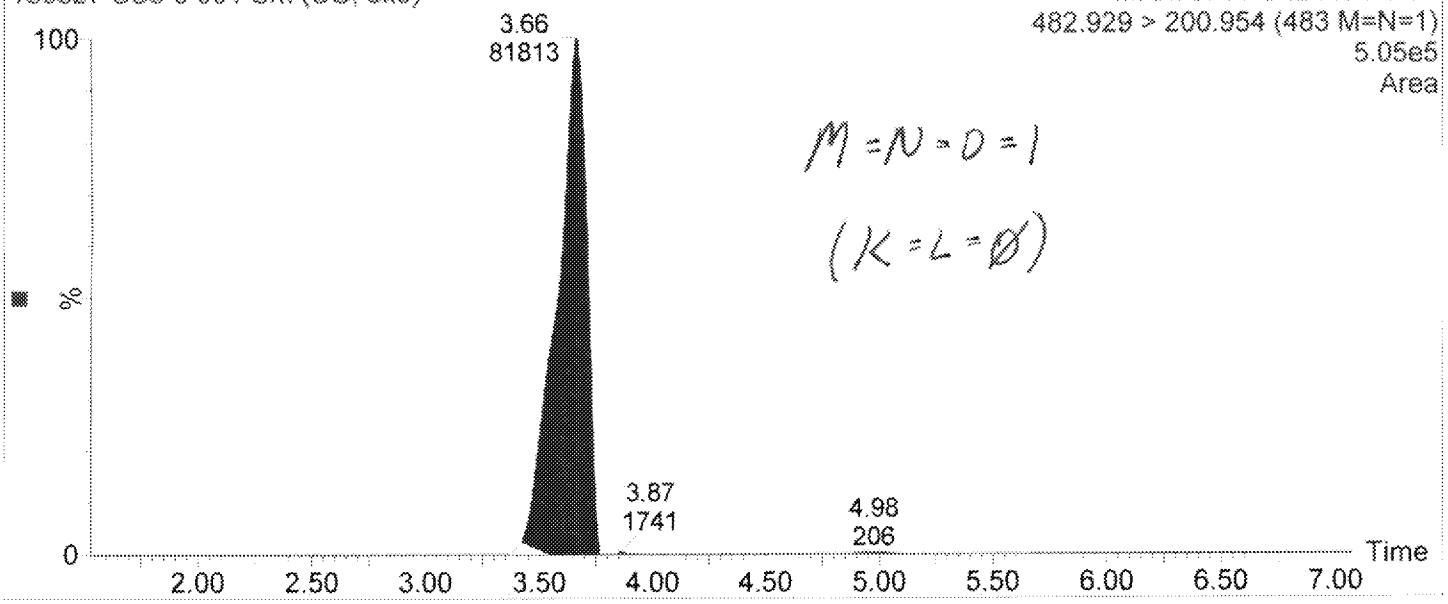


L = M = N = O = 1

(K = Ø)

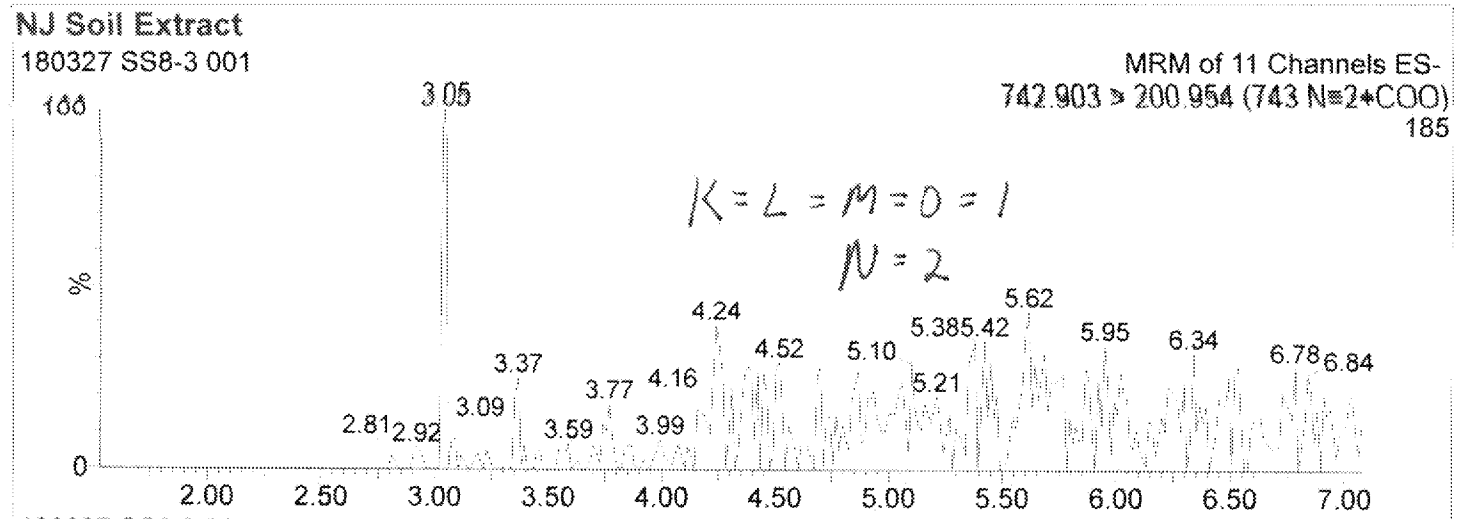
180327 SS8-3 001 Sm (SG, 3x5)

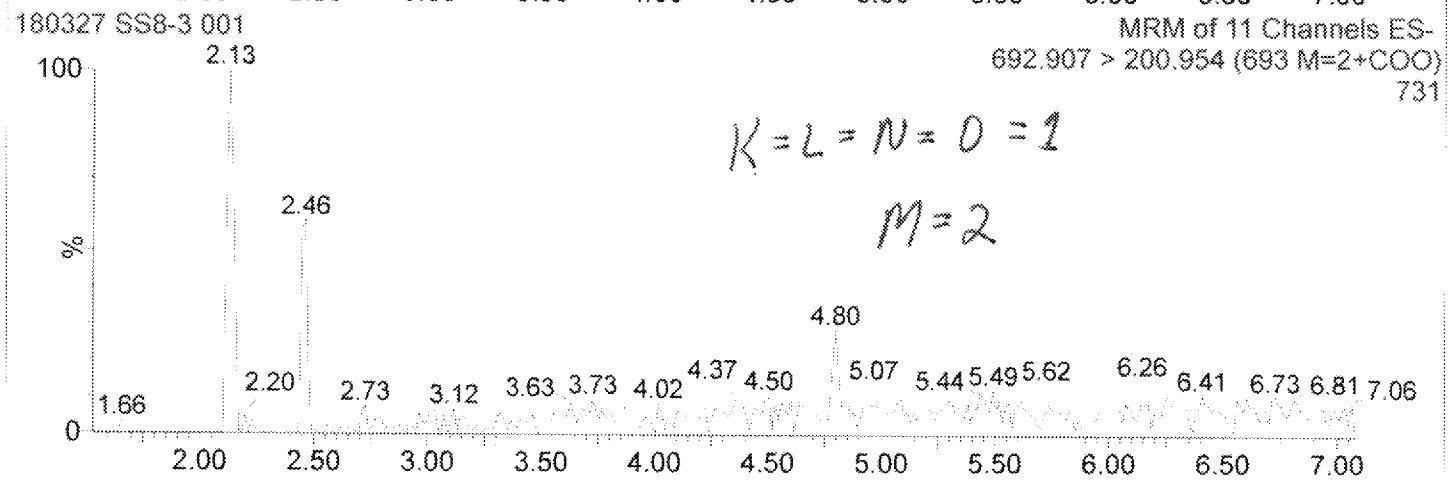
MRM of 11 Channels ES-
482.929 > 200.954 (483 M=N=1)
5.05e5
Area

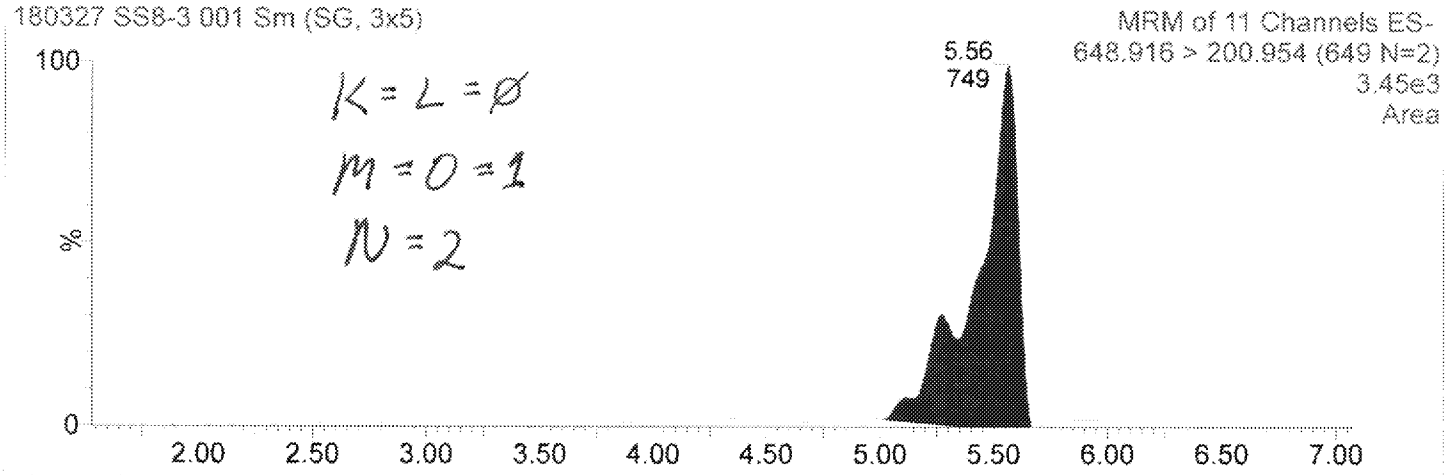


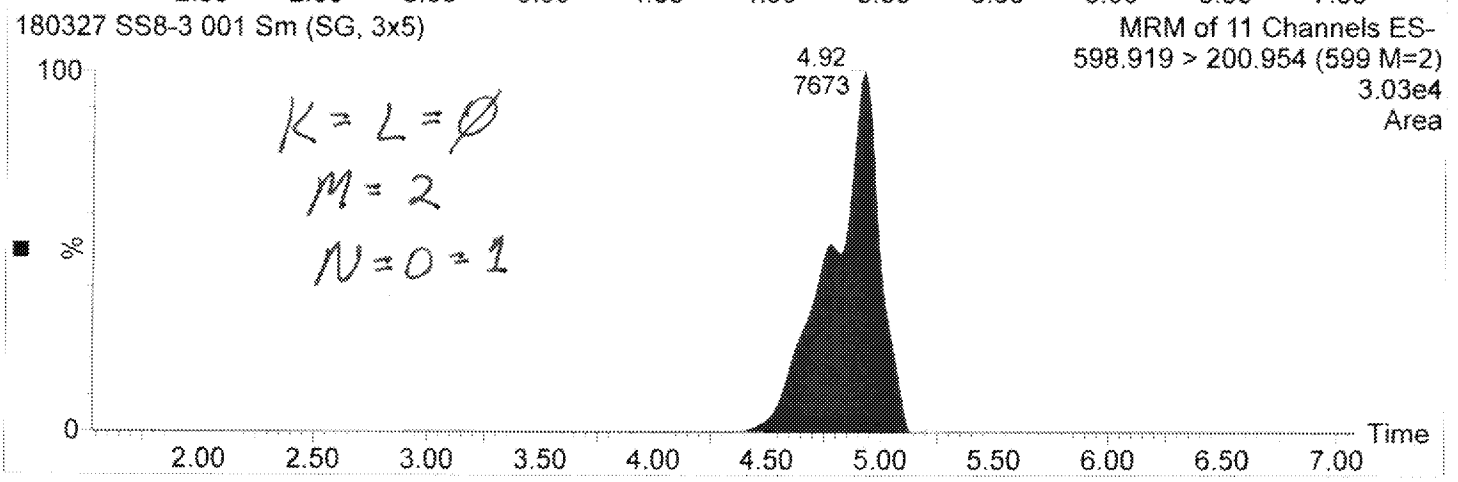
M = N = O = 1

(K = L = Ø)


NJ Soil Extract
180327 SS8-3 001
MRM of 11 Channels ES-
742.903 > 200.954 (743 N=2+COO)
185
K = L = M = O = 1
N = 2
3.05
2.81 2.92 3.09 3.37 3.59 3.77 3.99 4.16 4.24 4.52 5.10 5.21 5.38 5.42 5.62 5.95 6.34 6.78 6.84
%
0
2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00


180327 SS8-3 001
MRM of 11 Channels ES-
692.907 > 200.954 (693 M=2+COO)
731
K = L = N = O = 1
M = 2
100
2.13
2.46
1.66 2.20 2.73 3.12 3.63 3.73 4.02 4.37 4.50 4.80 5.07 5.44 5.49 5.62 6.26 6.41 6.73 6.81 7.06
%
0
2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00


180327 SS8-3 001 Sm (SG, 3x5)
MRM of 11 Channels ES-
648.916 > 200.954 (649 N=2)
3.45e3
Area
K = L = Ø
M = O = 1
N = 2
100
5.56
749
%
0
2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00


180327 SS8-3 001 Sm (SG, 3x5)
MRM of 11 Channels ES-
598.919 > 200.954 (599 M=2)
3.03e4
Area
K = L = Ø
M = 2
N = O = 1
100
4.92
7673
%
0
Time
2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00