Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

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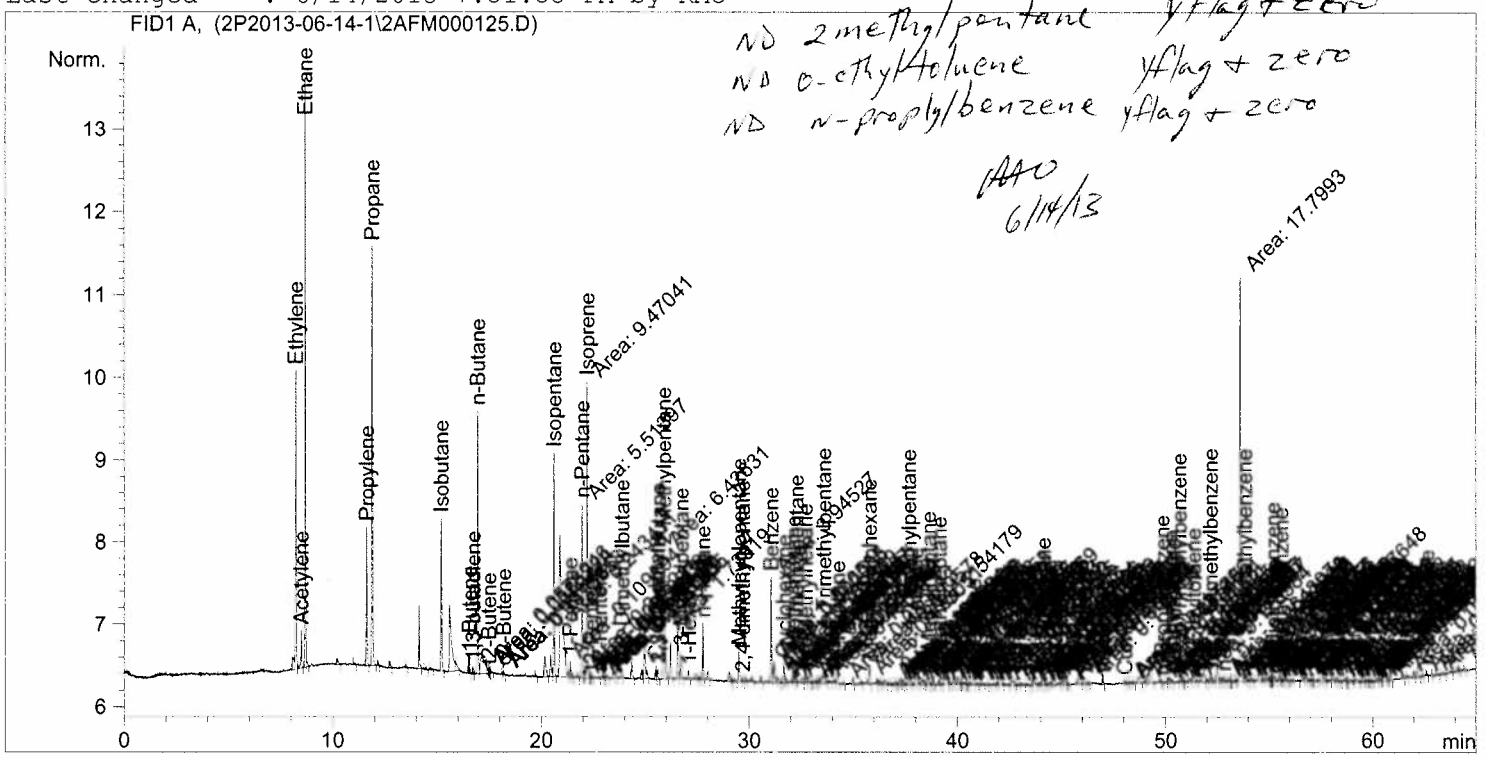
Acq. Operator	: RMC	Seq. Line	: 9
Acq. Instrument	: AIRGC_2	Location	: Vial 1
Injection Date	: 6/14/2013 8:05:12 PM	Inj	: 1
		Inj Volume	: Manually

Acq. Method : C:\CHEM32\1\DATA\2P2013-06-14-1\2P10_ACQ.M
Last changed : 6/11/2013 12:11:31 PM by RMC
Analysis Method : C:\CHEM32\1\METHODS\2P13_0614-119.M
Last changed : 6/14/2013 7:51:55 PM by RMC



ND 2methylpentane yflag + zero
ND o-ethyltoluene yflag + zero
ND n-propylbenzene yflag + zero
AAO 6/14/13

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External Standard Report

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Sorted By : Signal
Calib. Data Modified : 6/14/2013 7:51:40 PM
Multiplier: : 0.5005
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,
Uncalibrated Peaks : using compound Propane

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
8.058	BV	9.52048e-1	1.00000	4.76500e-1		?
8.224	VV	9.73697	1.00000	4.87335		Ethylene
8.487	VV	1.29036	1.00000	6.45824e-1		Acetylene
8.676	BV	16.33816	1.00000	8.17725		Ethane
8.753	VB	2.30974e-1	1.00000	1.15603e-1		?
10.225	BB	3.63286e-1	1.00000	1.81825e-1		?
11.040	BB	1.34868e-1	1.00000	6.75013e-2		?
11.624	BB	4.54730	1.00000	2.27592		Propylene
11.888	BB	14.85697	1.00000	7.43591		Propane

Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
12.171	BB	1.28363e-1	1.00000	6.42455e-2		?
12.744	BB	2.47319e-1	1.00000	1.23783e-1		?
13.509	BB	1.11549e-1	1.00000	5.58305e-2		?
14.136	BB	1.83669	1.00000	9.19266e-1		?
14.474	BB	1.75469e-1	1.00000	8.78221e-2		?
14.682	VB	2.21717e-1	1.00000	1.10969e-1		?
15.201	BB	5.88438	1.00000	2.94513		Isobutane
15.600	BV	5.90184	1.00000	2.95387		?
15.899	VB	7.25069e-1	1.00000	3.62897e-1		?
16.505	BV	4.92970e-1	1.00000	2.46731e-1		?
16.555	VV	5.52390e-1	1.00000	2.76471e-1		1-Butene
16.726	BV	2.38513e-1	1.00000	1.19376e-1		1,3-butadiene
16.955	BV	8.22437	1.00000	4.11630		n-Butane
17.142	VV	2.93777	1.00000	1.47035		?
17.385	VB R	2.70992e-1	1.00000	1.35632e-1		?
17.421	MM T	5.73946e-2	1.00000	2.87260e-2		?
17.483	BV R	7.81244e-2	1.00000	3.91013e-2		t2-Butene
17.525	MM T	5.85224e-2	1.00000	2.92904e-2		?
17.597	VB	1.48792e-1	1.00000	7.44704e-2		?
18.137	MF	9.12918e-2	1.00000	4.56915e-2		?
18.198	FM	1.49565e-1	1.00000	7.48572e-2		c2-Butene
19.752	BB	1.14941e-1	1.00000	5.75282e-2		?
20.175	BB	1.31084	1.00000	6.56073e-1		?
20.447	BV	9.74171e-1	1.00000	4.87573e-1		?
20.614	VB	7.48863	1.00000	3.74806		Isopentane
20.895	BV R	15.33453	1.00000	7.67493		?
21.049	MM T	2.43411e-1	1.00000	1.21827e-1		?
21.199	MM T	1.09194e-1	1.00000	5.46514e-2		?
21.389	VV	5.84563e-1	1.00000	2.92574e-1		1-Pentene
21.496	VV	1.30079e-1	1.00000	6.51044e-2		?
21.750	BB	1.00482e-1	1.00000	5.02913e-2		?
21.966	MF	5.51397	1.00000	2.75974		n-Pentane
22.044	MF	2.73208e-2	1.00000	1.36741e-2		?
22.101	FM	3.46210e-1	1.00000	1.73278e-1		?
22.209	FM	9.47041	1.00000	4.73994		Isoprene
22.321	MF	3.26836e-2	1.00000	1.63581e-2		?
22.396	FM	7.17429e-2	1.00000	3.59073e-2		t2-Pentene
22.455	FM	1.14817e-1	1.00000	5.74657e-2		?
22.803	MM	3.55114e-2	1.00000	1.77735e-2		c2-Pentene
22.982	MF	1.30726e-1	1.00000	6.54284e-2		?
23.059	FM	6.51935e-2	1.00000	3.26294e-2		?
23.149	FM	2.38493e-1	1.00000	1.19366e-1		?
23.481	BV	4.65314e-1	1.00000	2.32890e-1		?
23.600	VB	2.84771e-1	1.00000	1.42528e-1		?
23.881	BB	3.47360e-1	1.00000	1.73854e-1		2,2-Dimethylbutane
24.356	BB	7.40185e-1	1.00000	3.70462e-1		?
24.832	BV	4.05170e-1	1.00000	2.02788e-1		?
24.967	VV	3.02314	1.00000	1.51308		?
25.082	VB	3.58198e-1	1.00000	1.79278e-1		?
25.519	BV	4.73969e-1	1.00000	2.37222e-1		Cyclopentane
25.619	VB	3.84993e-1	1.00000	1.92689e-1		2,3-dimethylbutane
25.895	MF	6.42631	1.00000	~~3.21637~~ ND		2-Methylpentane y flag + zero
25.952	FM	1.73519	1.00000	8.68462e-1		?
26.217	VB	1.51141	1.00000	7.56458e-1		?
26.565	BV	2.59653	1.00000	1.29956		?
26.728	VB	1.04189	1.00000	5.21467e-1		3-Methylpentane
27.091	BB	3.19969e-1	1.00000	1.60145e-1		1-Hexene
27.449	VV	3.00441e-1	1.00000	1.50371e-1		?

Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
27.618	VB	1.16684e-1	1.00000	5.84002e-2		?
27.778	VB	2.02401	1.00000	1.01302		n-Hexane
28.019	BB	3.15495e-1	1.00000	1.57905e-1		?
29.052	BV	4.80711e-1	1.00000	2.40596e-1		?
29.169	VV	1.08593e-1	1.00000	5.43507e-2		?
29.322	BB	1.88995e-1	1.00000	9.45918e-2		?
29.510	BB	1.36247	1.00000	6.81914e-1		Methylcyclopentane
29.689	BB	1.73877e-1	1.00000	8.70255e-2		2,4-dimethylpentane
29.849	BB	1.99038e-1	1.00000	9.96186e-2		?
30.150	BB	2.04659e-1	1.00000	1.02432e-1		?
30.589	BB	2.18401e-1	1.00000	1.09309e-1		?
31.057	MF	3.94527	1.00000	1.97461		Benzene
31.100	FM	5.76555e-1	1.00000	2.88566e-1		?
31.197	MF	8.92905e-1	1.00000	4.46899e-1		?
31.241	FM	3.56534e-1	1.00000	1.78446e-1		?
31.397	BV	3.08336e-1	1.00000	1.54322e-1		?
31.593	MF	4.02174e-2	1.00000	2.01288e-2		?
31.670	MF	7.89559e-1	1.00000	3.95174e-1		Cyclohexane
31.727	FM	4.08265e-2	1.00000	2.04336e-2		?
31.787	VB	1.93033e-1	1.00000	9.66128e-2		?
32.055	MF	6.65040e-2	1.00000	3.32853e-2		?
32.115	FM	4.03538e-1	1.00000	2.01971e-1		2-Methylhexane
32.220	MF	4.54784e-1	1.00000	2.27619e-1		?
32.267	MF	1.44145e-1	1.00000	7.21445e-2		2,3-Dimethylpentane
32.301	FM	1.58428e-2	1.00000	7.92931e-3		?
32.527	BV	2.15282e-1	1.00000	1.07749e-1		?
32.704	MF	4.10202e-1	1.00000	2.05306e-1		3-Methylhexane
32.726	FM	1.05807	1.00000	5.29565e-1		?
32.855	VB	3.17328e-1	1.00000	1.58823e-1		?
33.035	MF	2.22892e-2	1.00000	1.11558e-2		?
33.087	MF	3.70780e-2	1.00000	1.85575e-2		?
33.194	BB	1.21176e-1	1.00000	6.06484e-2		?
33.322	MF	5.44392e-2	1.00000	2.72468e-2		?
33.381	FM	1.87299e-1	1.00000	9.37431e-2		?
33.511	VV	3.50102e-1	1.00000	1.75226e-1		?
33.595	MF	5.98184e-1	1.00000	2.99391e-1		2,2,4-Trimethylpentane
33.660	FM	1.58074e-1	1.00000	7.91163e-2		?
33.870	BB	1.32291e-1	1.00000	6.62117e-2		?
34.116	BV	1.02096e-1	1.00000	5.10991e-2		?
34.262	VB	7.46735e-1	1.00000	3.73741e-1		n-Heptane
34.563	MM	8.06730e-2	1.00000	4.03769e-2		?
35.021	BB	3.33187e-1	1.00000	1.66760e-1		?
35.385	BB	1.27168e-1	1.00000	6.36477e-2		?
35.744	MF	1.73051e-1	1.00000	8.66120e-2		?
35.785	FM	8.29578e-1	1.00000	4.15204e-1		Methylcyclohexane
36.160	BB	1.84155e-1	1.00000	9.21697e-2		?
36.272	BV	1.45803e-1	1.00000	7.29744e-2		?
36.384	VV	1.34318e-1	1.00000	6.72261e-2		?
36.541	VB	3.01543e-1	1.00000	1.50922e-1		?
36.690	BB	1.24883e-1	1.00000	6.25038e-2		?
36.877	MF	1.50554e-1	1.00000	7.53522e-2		?
37.018	FM	1.75646e-1	1.00000	8.79108e-2		?
37.131	FM	6.97446e-2	1.00000	3.49072e-2		?
37.263	MF	2.45414e-1	1.00000	1.22830e-1		?
37.295	MF	7.09537e-2	1.00000	3.55123e-2		?
37.411	MF	2.23978e-1	1.00000	1.12101e-1		?
37.511	MF	8.58055e-2	1.00000	4.29457e-2		?
37.670	MF	5.56726e-1	1.00000	2.78641e-1		2,3,4-Trimethylpentane

Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
37.760	FM	2.38908e-1	1.00000	1.19574e-1		?
37.944	MF	4.74108e-2	1.00000	2.37291e-2		?
38.026	FM	2.54179	1.00000	1.27217		Toluene
38.147	FM	1.36754e-1	1.00000	6.84452e-2		?
38.304	FM	3.51709e-1	1.00000	1.76031e-1		?
38.410	FM	2.08991e-1	1.00000	1.04600e-1		?
38.554	FM	4.79729e-2	1.00000	2.40104e-2		?
38.614	FM	4.48690e-1	1.00000	2.24569e-1		2-Methylheptane
38.720	FM	7.05182e-2	1.00000	3.52943e-2		?
38.837	FM	2.76247e-1	1.00000	1.38262e-1		?
38.917	FM	5.02638e-2	1.00000	2.51570e-2		?
39.130	MF	2.07750e-1	1.00000	1.03979e-1		3-Methylheptane
39.216	FM	9.51266e-2	1.00000	4.76108e-2		?
39.422	MF	1.54753	1.00000	7.74539e-1		?
39.610	FM	1.02962e-1	1.00000	5.15327e-2		?
39.746	FM	4.29855e-2	1.00000	2.15143e-2		?
39.836	FM	4.31532e-1	1.00000	2.15982e-1		?
39.945	FM	9.53180e-2	1.00000	4.77067e-2		?
40.050	FM	3.57362e-1	1.00000	1.78860e-1		?
40.171	MF	1.87968e-2	1.00000	9.40781e-3		?
40.188	FM	1.14181e-2	1.00000	5.71476e-3		?
40.302	FM	1.96410e-1	1.00000	9.83034e-2		?
40.428	FM	3.49032e-2	1.00000	1.74691e-2		?
40.500	FM	1.14774e-2	1.00000	5.74446e-3		?
40.582	MF	1.38366e-1	1.00000	6.92521e-2		?
40.789	MM	6.13666e-1	1.00000	3.07140e-1		n-Octane
40.984	MM	4.91563e-2	1.00000	2.46027e-2		?
41.073	MM	6.54564e-2	1.00000	3.27609e-2		?
41.256	MM	1.07016e-1	1.00000	5.35616e-2		?
41.453	MM	4.35442e-2	1.00000	2.17938e-2		?
41.563	MM	6.19093e-2	1.00000	3.09856e-2		?
41.808	MM	6.52145e-2	1.00000	3.26399e-2		?
41.930	MF	1.07920e-1	1.00000	5.40142e-2		?
42.062	FM	2.14690	1.00000	1.07452		?
42.255	FM	1.95160e-1	1.00000	9.76776e-2		?
42.634	MF	5.61036e-1	1.00000	2.80798e-1		?
42.794	FM	5.44484e-2	1.00000	2.72514e-2		?
43.001	MF	9.95996e-2	1.00000	4.98496e-2		?
43.071	FM	2.57232e-1	1.00000	1.28744e-1		?
43.410	FM	1.51017e-1	1.00000	7.55838e-2		?
43.591	MF	1.80475e-2	1.00000	9.03276e-3		?
43.684	FM	5.01369e-1	1.00000	2.50935e-1		?
43.895	FM	8.70557e-2	1.00000	4.35714e-2		?
43.982	FM	1.40232e-1	1.00000	7.01861e-2		?
44.126	FM	6.75873e-1	1.00000	3.38274e-1		Ethylbenzene
44.203	FM	7.58007e-2	1.00000	3.79383e-2		?
44.312	FM	7.19236e-2	1.00000	3.59978e-2		?
44.452	FM	1.69912e-1	1.00000	8.50409e-2		?
44.581	FM	1.72752e-1	1.00000	8.64622e-2		?
44.651	FM	4.44658e-1	1.00000	2.22551e-1		m-Xylene
44.714	MF	4.38582e-1	1.00000	2.19510e-1		p-Xylene
45.022	MF	4.86522e-1	1.00000	2.43504e-1		?
45.188	MF	4.62832e-1	1.00000	2.31647e-1		?
45.265	MF	4.59808e-2	1.00000	2.30134e-2		?
45.364	FM	8.94153e-2	1.00000	4.47524e-2		?
45.800	MF	2.15828e-1	1.00000	1.08022e-1		Styrene
45.845	FM	1.33155	1.00000	6.66441e-1		?
46.112	MF	3.69985e-1	1.00000	1.85177e-1		o-Xylene

Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
46.317	MM	1.56791e-1	1.00000	7.84737e-2		?
47.001	BB	2.62220e-1	1.00000	1.31241e-1		n-Nonane
48.044	BB	1.28811e-1	1.00000	6.44697e-2		Cumene
48.220	MF	4.37296e-2	1.00000	2.18867e-2		?
48.312	FM	1.03545e-1	1.00000	5.18241e-2		?
48.470	BB	1.04569e-1	1.00000	5.23366e-2		?
48.708	BB	5.01827e-1	1.00000	2.51164e-1		?
49.038	MF	1.59865e-1	1.00000	8.00123e-2		?
49.143	FM	4.30154e-1	1.00000	2.15292e-1		?
49.228	VV	7.15543e-1	1.00000	3.58129e-1		?
49.317	VB	1.47258	1.00000	7.37024e-1		?
49.773	MF	1.63645e-1	1.00000	8.19042e-2		?
49.838	FM	4.28346e-2	1.00000	2.14387e-2	ND	n-Propylbenzene y-flag + zero
50.052	MF	8.11548e-2	1.00000	4.06180e-2		?
50.131	FM	1.97754e-1	1.00000	9.89761e-2		?
50.223	FM	2.67585e-1	1.00000	1.33926e-1		m-Ethyltoluene
50.378	FM	1.64705e-1	1.00000	8.24348e-2		p-Ethyltoluene
50.662	MM	1.19135e-2	1.00000	5.96273e-3		1,3,5-Trimethylbenzene
50.798	MF	3.50587e-2	1.00000	1.75469e-2		?
50.827	MF	1.80398e-1	1.00000	9.02891e-2		?
50.911	FM	1.76390e-2	1.00000	8.82830e-3		?
51.015	MM	6.65847e-2	1.00000	3.33257e-2		?
51.189	BV	2.46971e-1	1.00000	1.23609e-1		?
51.354	VB	6.09179e-1	1.00000	3.04894e-1	ND	o-Ethyltoluene yflag + zero
51.528	MM	1.28584e-1	1.00000	6.43565e-2		?
51.789	BV	4.41792e-1	1.00000	2.21117e-1		?
51.876	VV	1.40654	1.00000	7.03973e-1		?
52.002	VV	1.88827e-1	1.00000	9.45080e-2		?
52.177	BV	2.76117e-1	1.00000	1.38196e-1		1,2,4-Trimethylbenzene
52.294	VB	2.67324e-1	1.00000	1.33796e-1		?
52.499	BV	1.07651	1.00000	5.38795e-1		?
52.684	VV	2.46872e-1	1.00000	1.23559e-1		?
52.815	MF	2.64397e-1	1.00000	1.32331e-1		n-Decane
52.942	FM	9.03868e-2	1.00000	4.52386e-2		?
53.070	BV	1.79605e-1	1.00000	8.98922e-2		?
53.169	MF	4.46407e-2	1.00000	2.23427e-2		?
53.197	FM	1.78595e-2	1.00000	8.93866e-3		?
53.383	MF	3.94291e-2	1.00000	1.97343e-2		?
53.442	FM	9.54420e-2	1.00000	4.77687e-2		?
53.609	MF	17.79933	1.00000	8.90857		?
53.824	MF	2.24526e-1	1.00000	1.12375e-1		1,2,3-Trimethylbenzene
53.871	FM	2.56677e-1	1.00000	1.28467e-1		?
54.003	FM	1.10652e-1	1.00000	5.53812e-2		?
54.129	MF	1.80670e-1	1.00000	9.04255e-2		?
54.220	FM	6.67666e-2	1.00000	3.34167e-2		?
54.477	MF	3.96337e-1	1.00000	1.98367e-1		?
54.566	FM	6.13764e-1	1.00000	3.07189e-1		?
54.651	FM	2.47805e-1	1.00000	1.24026e-1		?
54.841	FM	3.02441e-1	1.00000	1.51372e-1		?
55.011	FM	1.46891e-1	1.00000	7.35190e-2		?
55.068	FM	1.69765e-2	1.00000	8.49673e-3		?
55.114	FM	2.44592e-2	1.00000	1.22418e-2		?
55.155	FM	1.50200e-2	1.00000	7.51750e-3		?
55.175	FM	3.32398e-2	1.00000	1.66365e-2		m-Diethylbenzene
55.254	FM	2.54053e-1	1.00000	1.27154e-1		?
55.318	FM	9.65831e-2	1.00000	4.83399e-2		?
55.502	FM	2.49936e-1	1.00000	1.25093e-1		?
55.573	FM	7.25523e-2	1.00000	3.63124e-2		p-Diethylbenzene

Data File C:\CHEM32\1\DATA\2P2013-06-14-1\2AFM000125.D
Sample Name: 13060090-01A

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [ppbC]	Grp	Name
55.642	FM	5.73004e-2	1.00000	2.86789e-2		?
55.688	FM	4.25129e-2	1.00000	2.12777e-2		?
55.803	FM	1.82521e-1	1.00000	9.13520e-2		?
55.891	MF	2.57643e-2	1.00000	1.28950e-2		?
56.012	MF	1.68169e-2	1.00000	8.41684e-3		?
56.127	MF	6.35164e-2	1.00000	3.17899e-2		?
56.386	FM	1.20016e-1	1.00000	6.00680e-2		?
56.706	MF	2.77061e-1	1.00000	1.38669e-1		?
56.809	FM	3.40220e-1	1.00000	1.70280e-1		?
56.917	MF	1.10012e-1	1.00000	5.50609e-2		?
57.005	MF	4.07391e-2	1.00000	2.03899e-2		?
57.108	MF	9.45864e-2	1.00000	4.73405e-2		?
57.143	FM	2.83906e-2	1.00000	1.42095e-2		?
57.302	MF	7.43371e-2	1.00000	3.72057e-2		?
57.431	MF	1.02372e-1	1.00000	5.12371e-2		?
57.510	MF	2.17648	1.00000	1.08933		?
57.660	MF	2.94041e-1	1.00000	1.47167e-1		?
57.751	MF	9.20453e-2	1.00000	4.60687e-2		?
57.910	MF	1.53331e-1	1.00000	7.67421e-2		?
58.095	MF	3.67786e-1	1.00000	1.84077e-1		?
58.275	FM	2.08038e-1	1.00000	1.04123e-1		n-Undecane
58.416	MF	5.37095e-2	1.00000	2.68816e-2		?
58.462	FM	3.46581e-2	1.00000	1.73464e-2		?
58.670	MF	2.25018e-1	1.00000	1.12621e-1		?
58.733	FM	1.33201e-1	1.00000	6.66671e-2		?
58.834	MF	2.17263e-2	1.00000	1.08740e-2		?
58.915	FM	2.91338e-1	1.00000	1.45815e-1		?
59.086	FM	1.33046e-1	1.00000	6.65897e-2		?
59.181	FM	3.70397e-1	1.00000	1.85384e-1		?
59.439	FM	8.35743e-2	1.00000	4.18290e-2		?
59.572	MF	1.37114e-1	1.00000	6.86258e-2		?
59.654	FM	5.71441e-2	1.00000	2.86006e-2		?
59.744	FM	1.26539e-1	1.00000	6.33327e-2		?
59.822	FM	5.52405e-2	1.00000	2.76479e-2		?
59.890	FM	6.85768e-2	1.00000	3.43227e-2		?
59.982	FM	8.58013e-2	1.00000	4.29435e-2		?
60.014	FM	7.24430e-2	1.00000	3.62577e-2		?
60.218	MF	2.43876e-1	1.00000	1.22060e-1		?
60.378	FM	2.37972e-1	1.00000	1.19105e-1		?
60.464	MF	3.89345e-2	1.00000	1.94867e-2		?
60.564	FM	5.24102e-1	1.00000	2.62313e-1		?
60.695	FM	2.86167e-1	1.00000	1.43227e-1		?
60.761	FM	7.69917e-2	1.00000	3.85343e-2		?
60.887	FM	5.03085e-1	1.00000	2.51794e-1		?
61.497	BB	1.14421e-1	1.00000	5.72675e-2		?
61.686	MM	8.86634e-2	1.00000	4.43760e-2		?
62.005	BV	3.22019e-1	1.00000	1.61170e-1		?
62.197	BB	9.39282e-1	1.00000	4.70111e-1		?
62.451	MM	3.81570e-2	1.00000	1.90976e-2		?
62.629	BB	1.88131e-1	1.00000	9.41594e-2		n-Dodecane
62.899	MM	2.77863e-2	1.00000	1.39070e-2		?
63.194	MM	1.47945e-1	1.00000	7.40467e-2		?
63.412	BB	2.35099e-1	1.00000	1.17667e-1		?
63.802	BB	1.03335e-1	1.00000	5.17191e-2		?
64.137	BV	2.53931e-1	1.00000	1.27092e-1		?
64.242	VB	1.31777e-1	1.00000	6.59543e-2		?
64.447	MM	1.58438e-1	1.00000	7.92982e-2		?

Totals : 111.90478

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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*** End of Report ***