

Continuing Calibration Report for SequenceID : FF012825AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
-----------	-----------	-------	--------	--------	-----------------	-------	------

File ID : FF015343.D

Aliphatic C9-C12	8143155.000	60.000	3.214	6.832	135719.250	133293.048	-1.820
Aliphatic C12-C16	5676680.000	40.000	6.833	10.265	141917.000	138403.375	-2.539
Aliphatic C16-C21	8612123.000	60.000	10.266	13.633	143535.383	144457.893	0.639
Aliphatic C21-C28	10610745.000	80.000	13.634	17.299	132634.313	142415.321	6.868
Aliphatic C28-C40	12430271.000	120.000	17.300	22.207	103585.592	104686.549	1.052
Aliphatic EPH	45472974.000	360.000	3.214	22.207	126313.817	128213.342	1.482