

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Area %	Name
12	39.208	1	VV	2849.76465	5.01096	C15 n-pentadecane
13	42.334	1	VV	2403.97461	4.22709	C16 n-hexadecane
14	45.280	1	VV	1547.75305	2.72153	C17 n-heptadecane
15	48.056	1	VV	336.81656	0.59225	C18 n-octadecane

Totals : 5.46434e4

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Summed Peaks Report
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Name	Start Time [min]	End Time [min]	Total Area [pA*s]	Area %
Branched C-4's	2.000	2.400	25.62734	0.0451
Branched C-5's	2.500	3.000	5.32410	9.362e-3
Branched C-6's	3.100	4.400	13.63777	0.0240
Branched C-7's	4.600	7.300	28.27409	0.0497
Branched C-8's	7.500	11.400	55.72980	0.0980
Branched C-9's	11.600	15.800	84.12723	0.1479
Branched C-10's	16.030	20.300	248.88541	0.4376
Branched C-11's	20.600	24.500	144.87470	0.2547
Branched C-12's	24.900	28.500	163.53546	0.2876
Branched C-13's	28.800	32.200	148.97194	0.2619
Branched C-14's	32.500	35.700	149.84743	0.2635
Branched C-15's	36.000	39.000	114.39519	0.2011
Branched C-16's	39.300	42.100	146.29052	0.2572
Branched C-17's	42.500	45.100	204.50318	0.3596
Branched c-18's	45.400	47.900	335.57413	0.5901

Totals : 3.2875

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Final Summed Peaks Report
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Name	Total Area [pA*s]	Area %
Branched C-4's	25.62734	0.0451
Branched C-5's	5.32410	9.362e-3
Branched C-6's	13.63777	0.0240
Branched C-7's	28.27409	0.0497
Branched C-8's	55.72980	0.0980
Branched C-9's	84.12723	0.1479
Branched C-10's	248.88541	0.4376
Branched C-11's	144.87470	0.2547
Branched C-12's	163.53546	0.2876
Branched C-13's	148.97194	0.2619
Branched C-14's	149.84743	0.2635
Branched C-15's	114.39519	0.2011
Branched C-16's	146.29052	0.2572
Branched C-17's	204.50318	0.3596
Branched c-18's	335.57413	0.5901
C4 n-butane	329.33929	0.5791
C5 n-pentane	812.60907	1.4289

Name	Total Area [pA*s]	Area %
C6 n-hexane	1829.06274	3.2162
C7 n-heptane	3051.44702	5.3656
C8 n-octane	4555.46143	8.0102
C9 n-nonane	5864.35400	10.3117
C10 n-decane	7262.96680	12.7710
C11 n-undecane	7098.68115	12.4821
C12 n-dodecane	6734.38818	11.8416
C13 n-tridecane	5639.82227	9.9169
C14 n-tetradeca	4326.97559	7.6084
C15 n-pentadeca	2849.76465	5.0110
C16 n-hexadecan	2403.97461	4.2271
C17 n-heptadeca	1547.75305	2.7215
C18 n-octadecan	336.81656	0.5922
Totals :		99.3711

*** End of Report ***