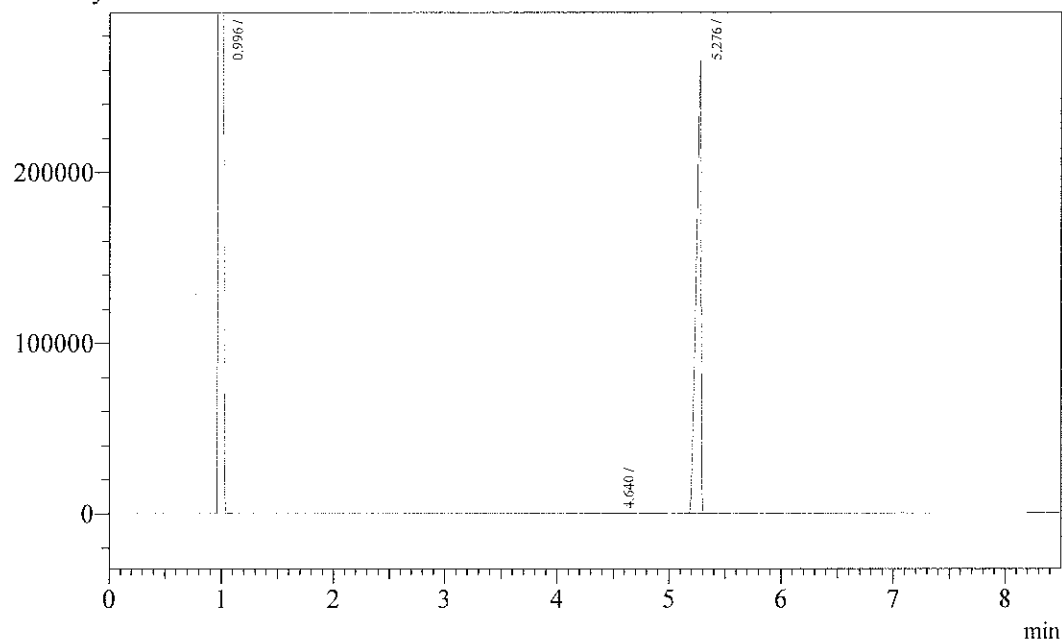


Sample Information

Analysis Date & Time : 4/12/2017 4:30:32 PM
 User Name : student
 Vial# : 1
 Sample Name : Standard Sample
 Sample ID : original mix
 Sample Type : Standard
 Injection Volume : 1.00
 Multi Injection# : 1
 Dilution Factor : 1
 ISTD Amount :
 Sample Amount : 1
 Level# : 1
 Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp17.gcd
 Original Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp17.gcd
 Baseline Data Name :
 Method Name : C:\GCsolution\Methods\Substitution.gcm
 Report Name : C:\GCsolution\Template\substitution.gcr
 Batch Name : C:\GCsolution\Data\5332 sp17\Exp9_5332.gcb

Chromatogram Standard Sample C:\GCsolution\Data\5332 sp17\Exp9_5332_sp17.gcd - Channel 1



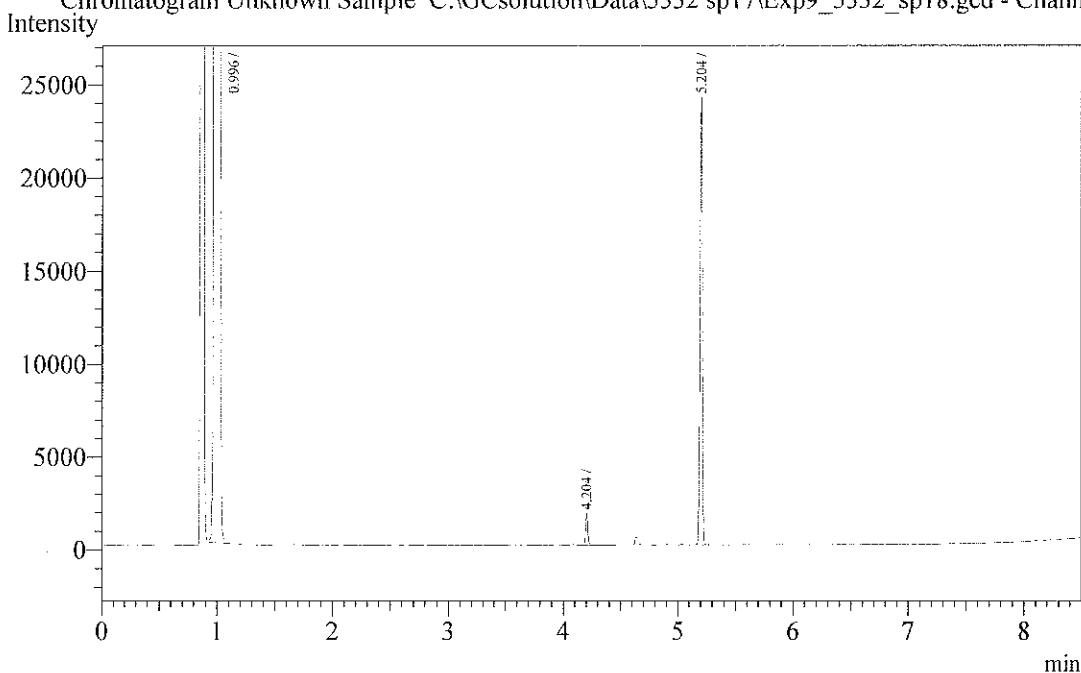
Peak Table - Channel 1

Peak#	Ret.Time	Area	Height	Name
1	0.996	3182519	1115100	
2	4.640	1103	650	
3	5.276	796233	262819	
Total		3979855	1378569	

Sample Information

Analysis Date & Time : 4/12/2017 4:46:06 PM
 User Name : student
 Vial# : 2
 Sample Name : Unknown Sample
 Sample ID : room temp
 Sample Type : Unknown
 Injection Volume : 1.00
 Multi Injection# : 1
 Dilution Factor : 1
 ISTD Amount :
 Sample Amount : 1
 Level# : 1
 Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp18.gcd
 Original Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp18.gcd
 Baseline Data Name :
 Method Name : C:\GCsolution\Methods\Substitution.gcm
 Report Name : C:\GCsolution\Template\substitution.gcr
 Batch Name : C:\GCsolution\Data\5332 sp17\Exp9_5332.gcb

Chromatogram Unknown Sample C:\GCsolution\Data\5332 sp17\Exp9_5332_sp18.gcd - Channel 1



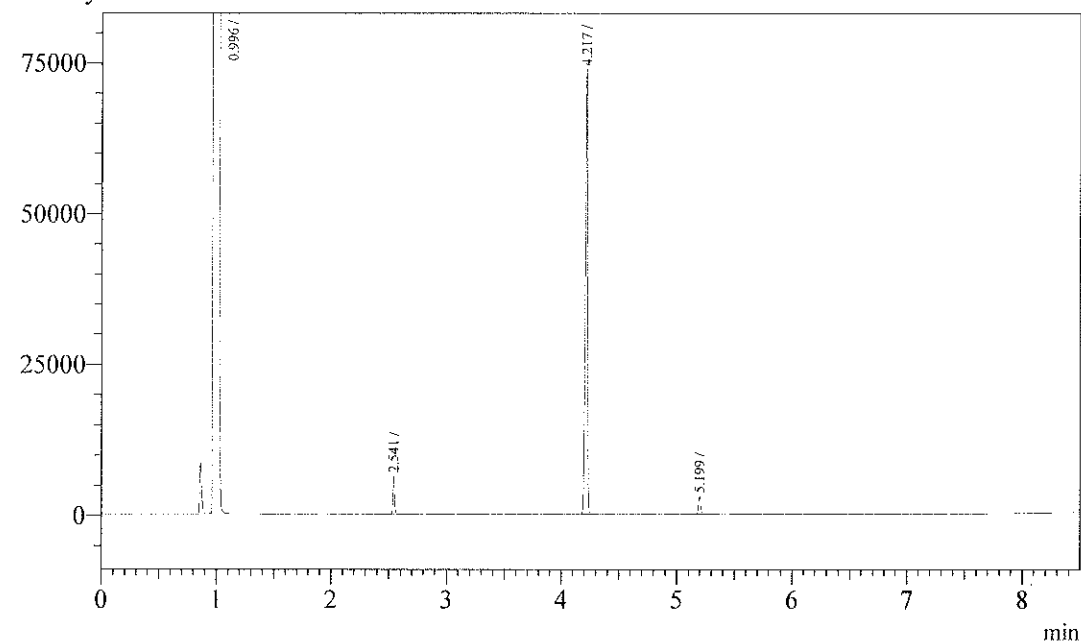
Peak Table - Channel 1

Peak#	Ret.Time	Area	Height	Name
1	0.996	3281950	1115433	
2	4.204	2210	1700	
3	5.204	31947	23557	
Total		3316107	1140690	

Sample Information

Analysis Date & Time : 4/12/2017 5:01:50 PM
 User Name : student
 Vial# : 3
 Sample Name : Unknown Sample
 Sample ID : reflux
 Sample Type : Unknown
 Injection Volume : 1.00
 Multi Injection# : 1
 Dilution Factor : 1
 ISTD Amount :
 Sample Amount : 1
 Level# : 1
 Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp19.gcd
 Original Data Name : C:\GCsolution\Data\5332 sp17\Exp9_5332_sp19.gcd
 Baseline Data Name :
 Method Name : C:\GCsolution\Methods\Substitution.gcm
 Report Name : C:\GCsolution\Template\substitution.gcr
 Batch Name : C:\GCsolution\Data\5332 sp17\Exp9_5332.gcb

Chromatogram Unknown Sample C:\GCsolution\Data\5332 sp17\Exp9_5332_sp19.gcd - Channel 1



Peak Table - Channel 1

Peak#	Ret. Time	Area	Height	Name
1	0.996	3262512	1116017	
2	2.541	5816	5677	
3	4.217	97417	71524	
4	5.199	3885	2873	
Total		3369630	1196091	