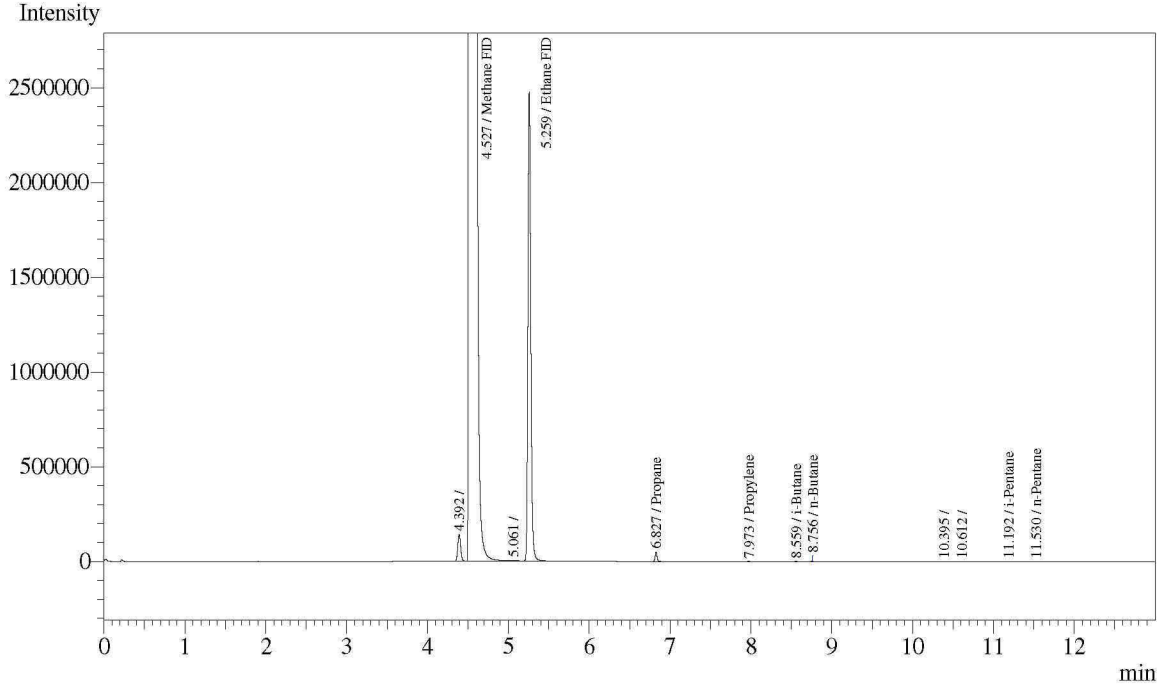
Analysis Date & Time : 2/9/2012 8:41:48 AM
User Name : Admin
Vial# : 1
Sample Name : B_235491
Sample ID : rep
Sample Type : Unknown
Injection Volume :
ISTD Amount :

Data Name : C:\GCsolution\Data\235491_rep_02092012_0840 AM#B.gcd
Method Name : C:\GCsolution\Data\Copy of AB 60C.gcm



Peak#	Ret.Time	Area	Height	Conc.	Unit	Mark	ID#	Cmpd Name
1	4.392	362198	140815	0.000				
2	4.527	261020862	81450257	63.921	percei	SV	2	Methane FID
3	5.061	6718	2680	0.000		T		
4	5.259	6195342	2465538	0.736	percei	T	3	Ethane FID
5	6.827	81808	49810	0.007	percei		5	Propane
6	7.973	1283	608	0.000	percei		6	Propylene
7	8.559	1406	768	0.000	percei		7	i-Butane
8	8.756	1658	871	0.000	percei		8	n-Butane
9	10.395	216	91	0.000				
10	10.612	170	73	0.000				
11	11.192	163	67	0.000	percei		10	i-Pentane
12	11.530	218	74	0.000	percei		11	n-Pentane
Total		267672042	84111652					