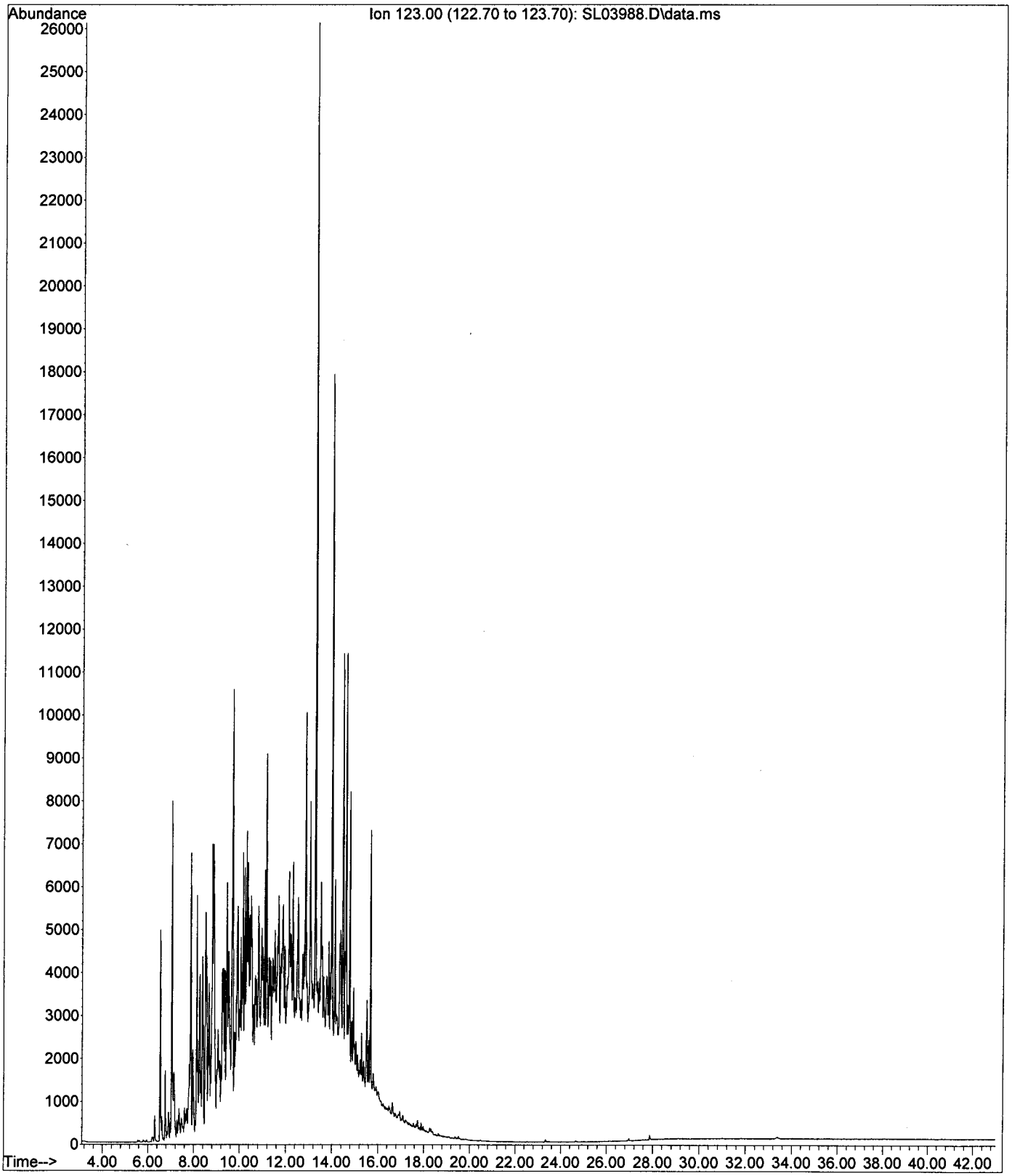
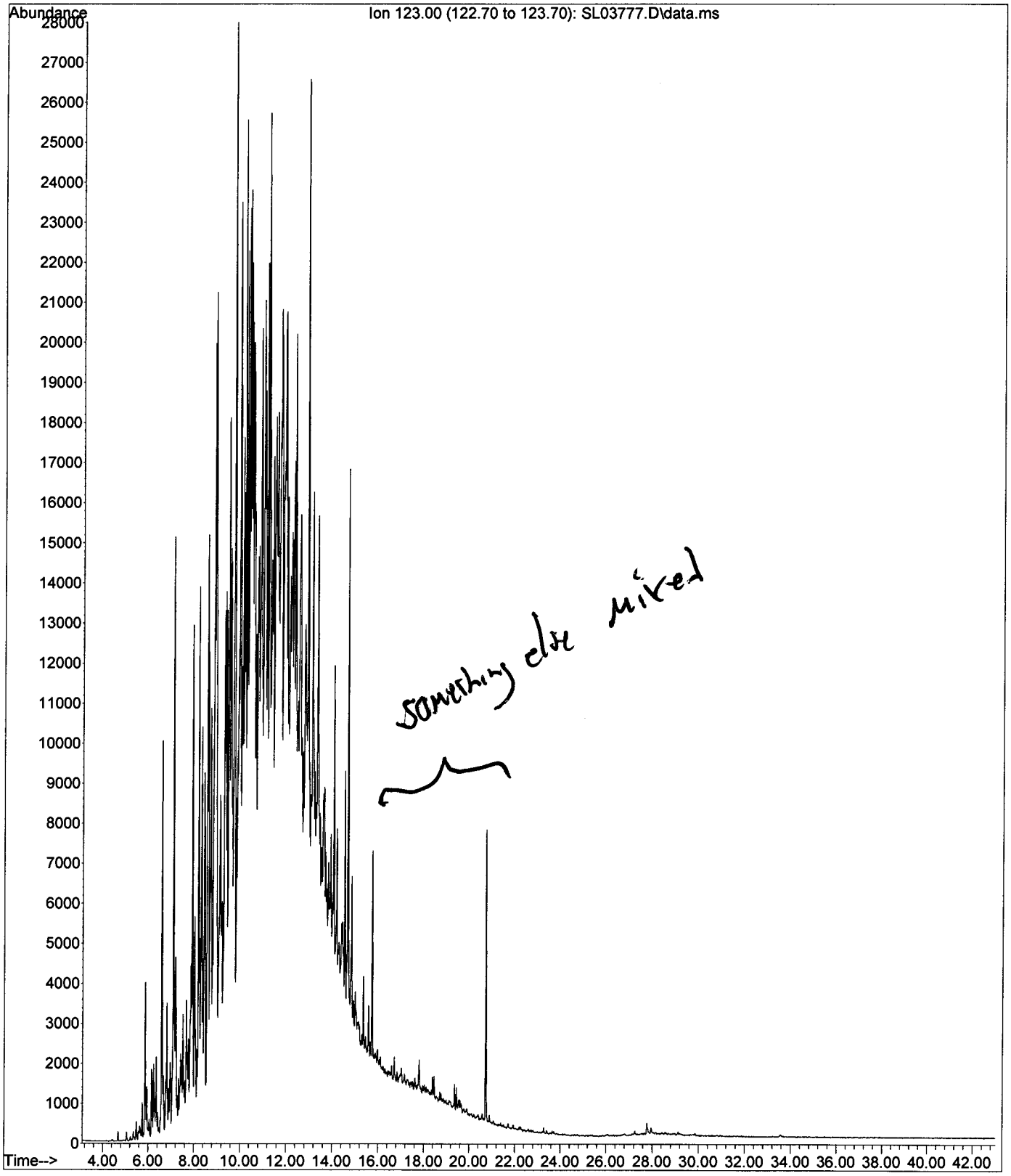
123 ~~FIG C~~ (D)

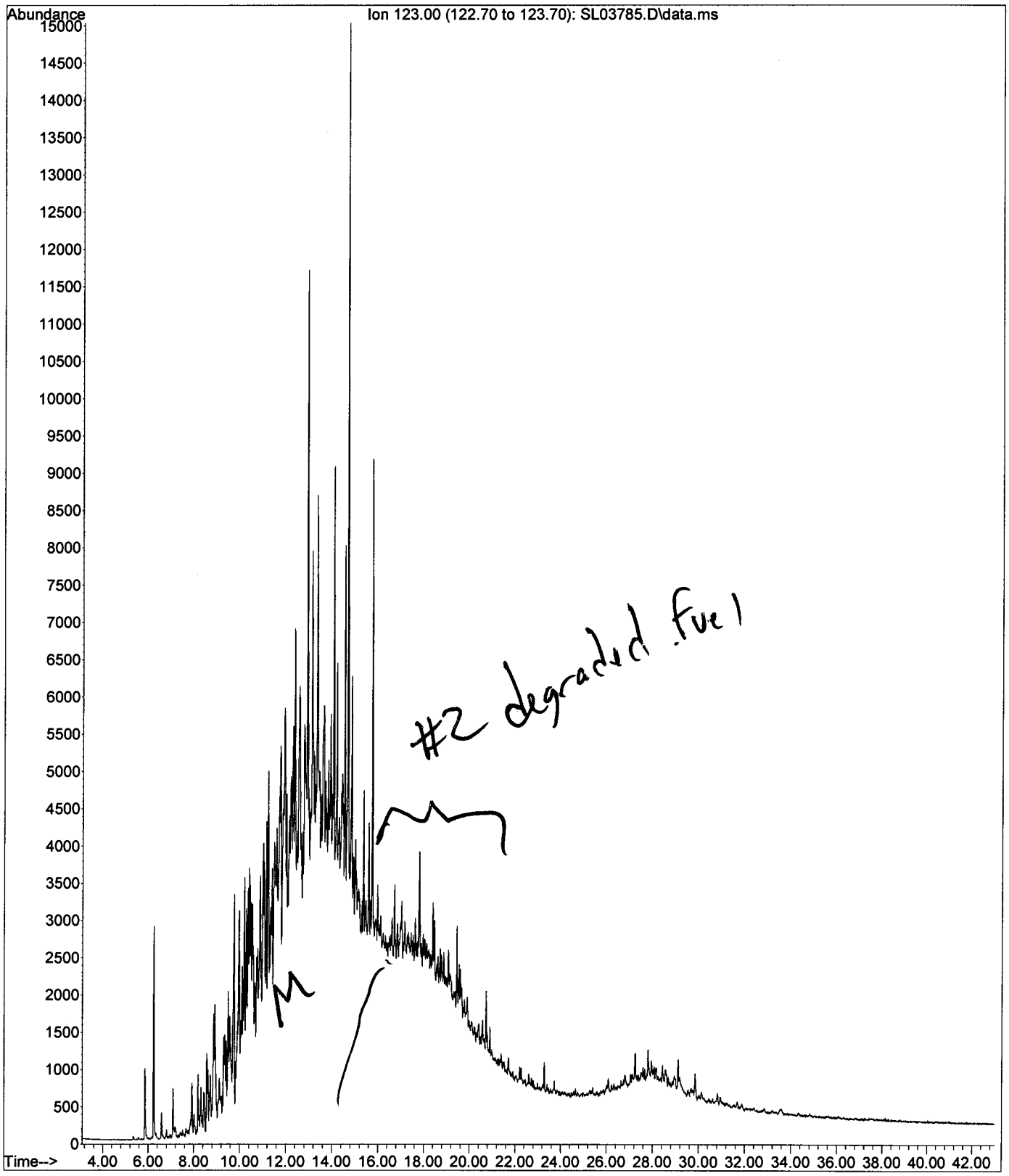
File : C:\msdchem\1\DATA\051013\SL03988.D
Operator : Syslo
Acquired : 11 May 2013 14:07 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: Kerosine ~2K
Misc Info : evap&revive std
Vial Number: 75



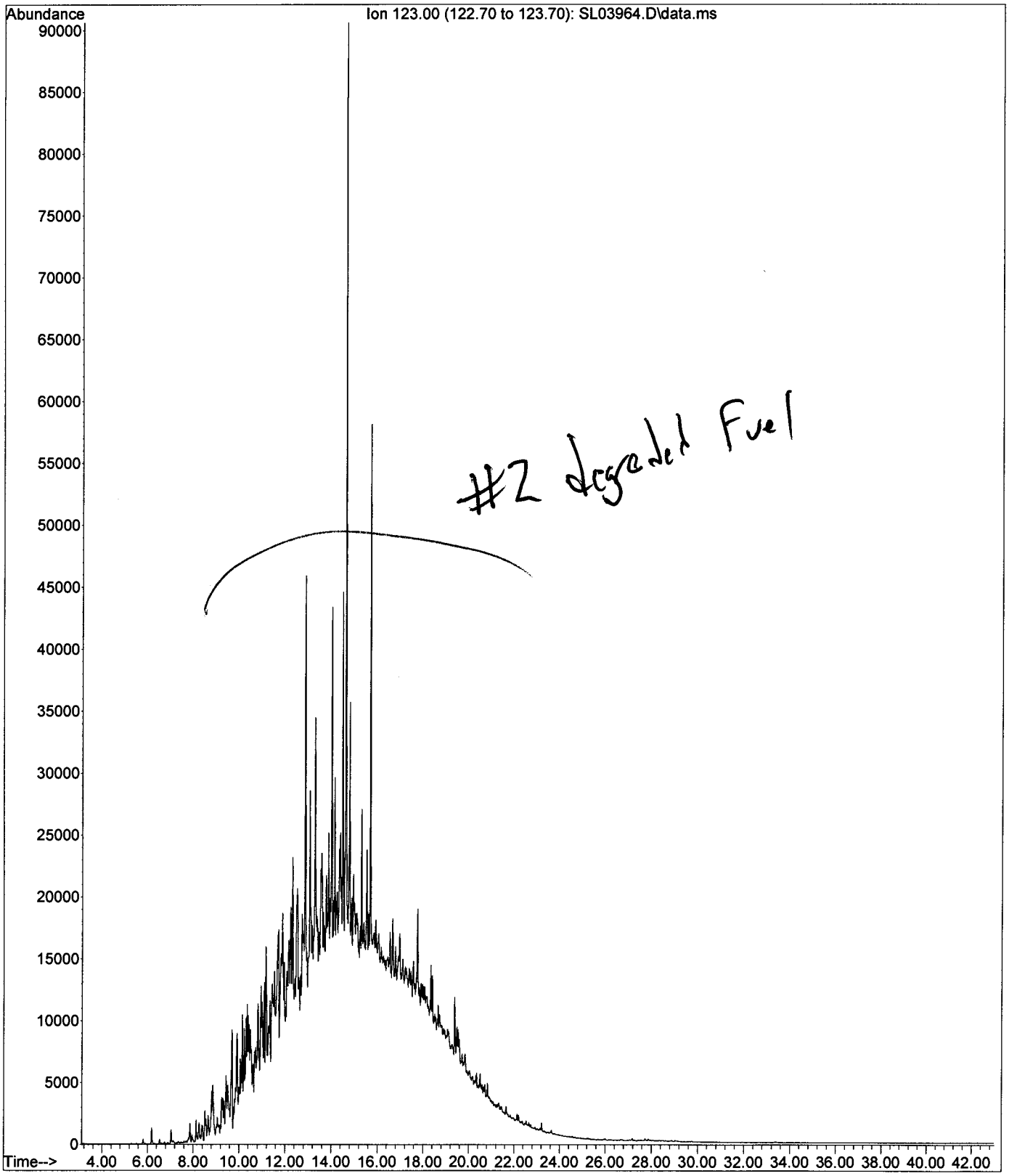
File :C:\msdchem\1\DATA\032213\SL03777.D
Operator : Syslo
Acquired : 22 Mar 2013 23:50 using AcqMethod OILSIMS2.M
Instrument : Slick2
Sample Name: OI-001-001 WD
Misc Info : 0.100g in 10mL
Vial Number: 6



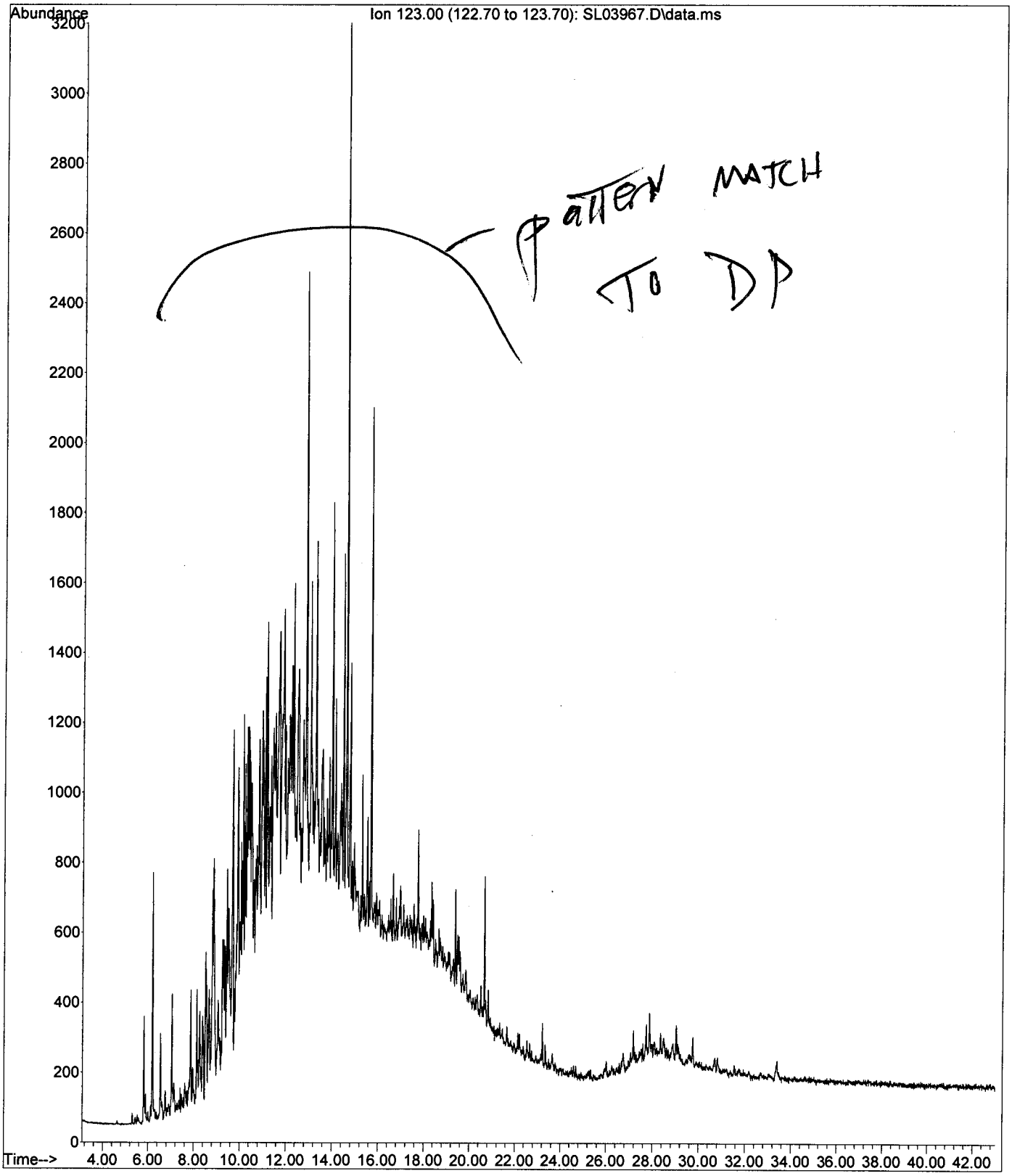
File :C:\msdchem\1\DATA\032313\SL03785.D
Operator : Syslo
Acquired : 23 Mar 2013 12:09 using AcqMethod OILSIMS2.M
Instrument : Slick2
Sample Name: SD-002-006-001
Misc Info : Discharge point
Vial Number: 8



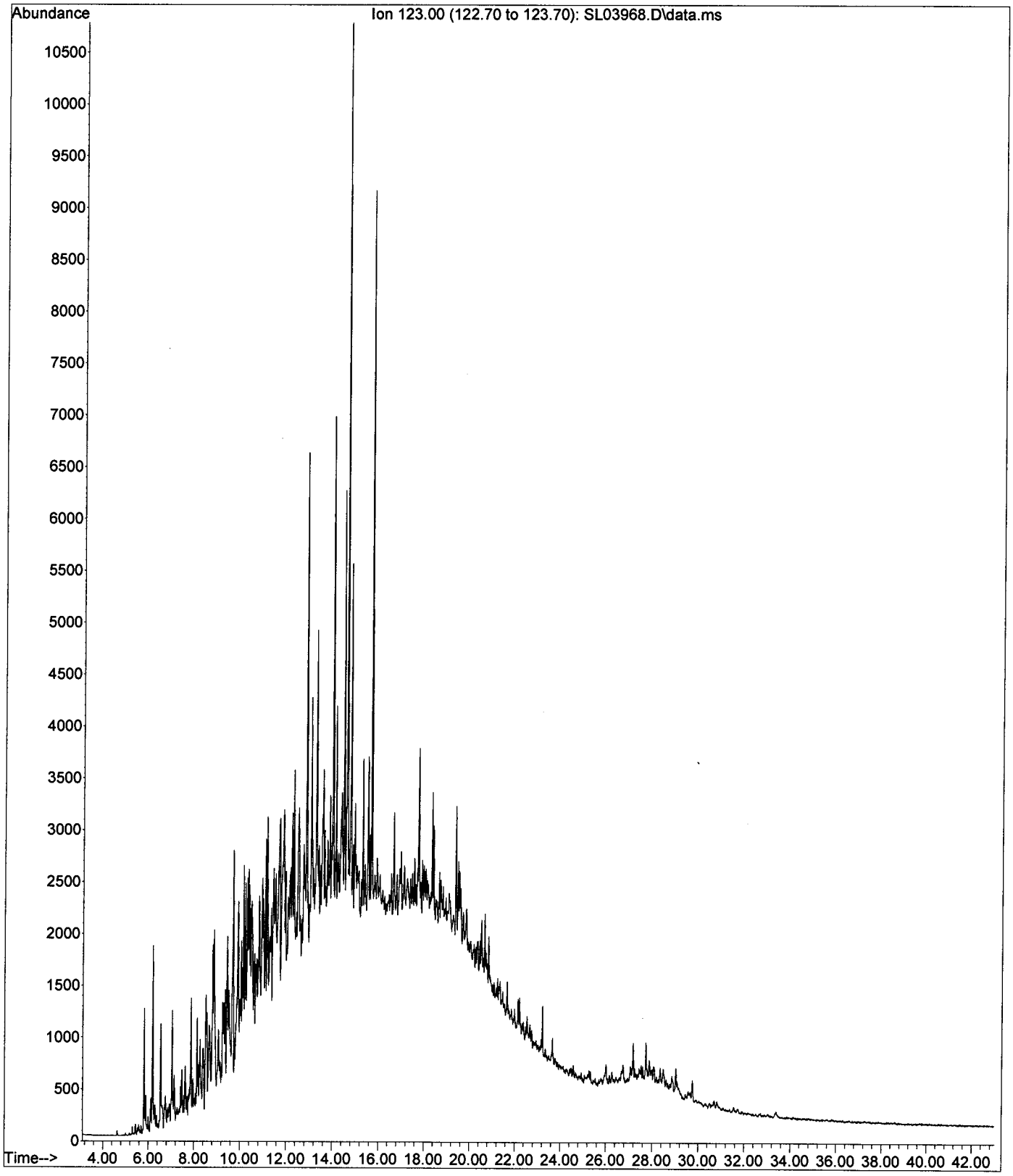
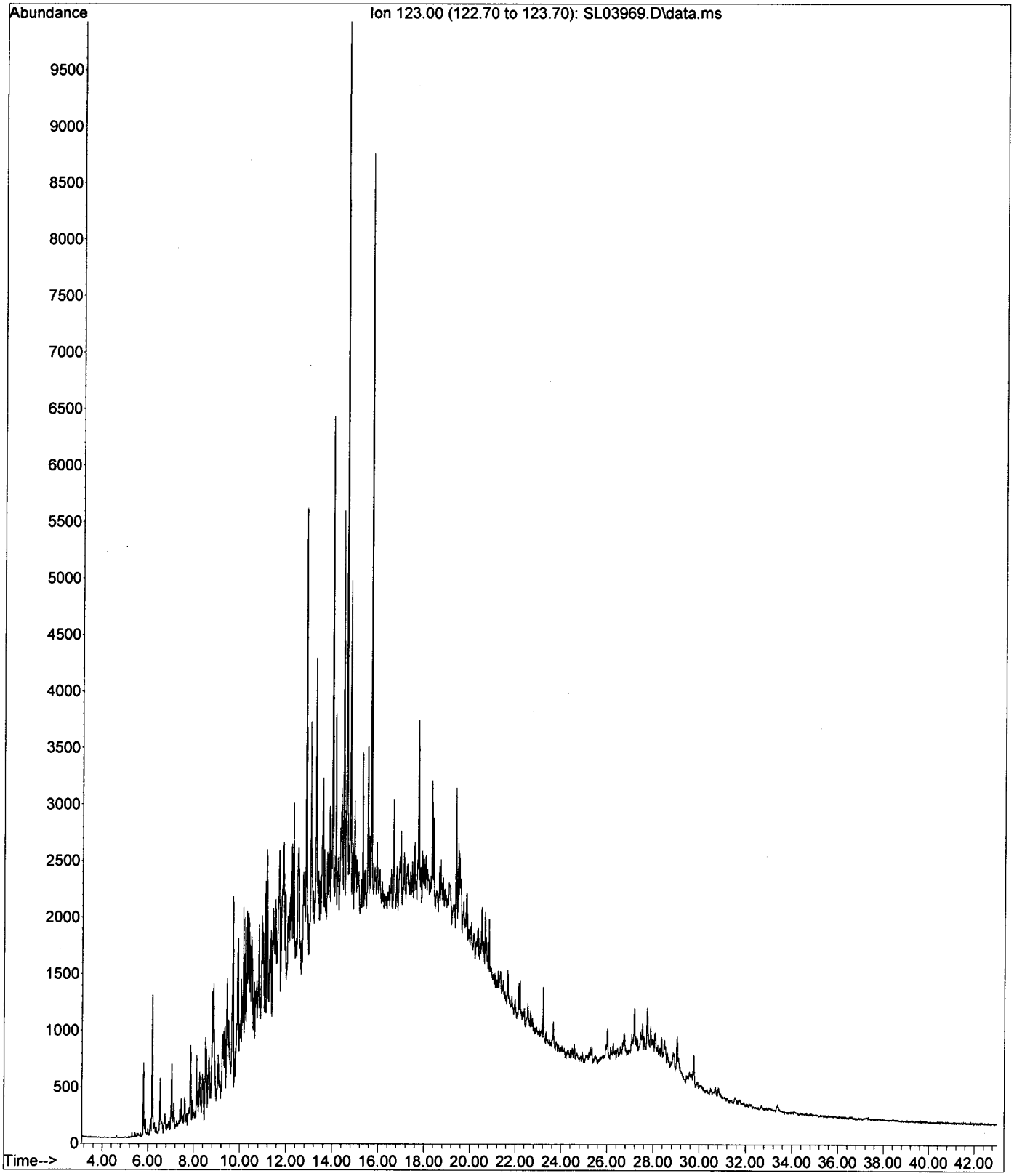
File :C:\msdchem\1\DATA\050913\SL03964.D
Operator : Syslo
Acquired : 9 May 2013 18:27 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: 10x S-014-1216-002
Misc Info : 30g to1.0ml, then 10x
Vial Number: 14



File :C:\msdchem\1\DATA\050913\SL03967.D
Operator : Syslo
Acquired : 9 May 2013 20:57 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: 10x S-022-2226-001
Misc Info : 30g to 1.0ml, then 10x
Vial Number: 17



```
File        :C:\msdchem\1\DATA\050913\SL03968.D
Operator    : Syslo
Acquired    :  9 May 2013  21:48     using AcqMethod ORO42213.M
Instrument  :   Slick2
Sample Name: 10x S-025-3033-001
Misc Info   : 30g to 1.0ml, then 10x
Vial Number: 18
```



File :C:\msdchem\1\DATA\050913\SL03969.D
Operator : Syslo
Acquired : 9 May 2013 22:38 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: 10x S-026-1216-001
Misc Info : 30g to 1.0ml, then 10x
Vial Number: 19