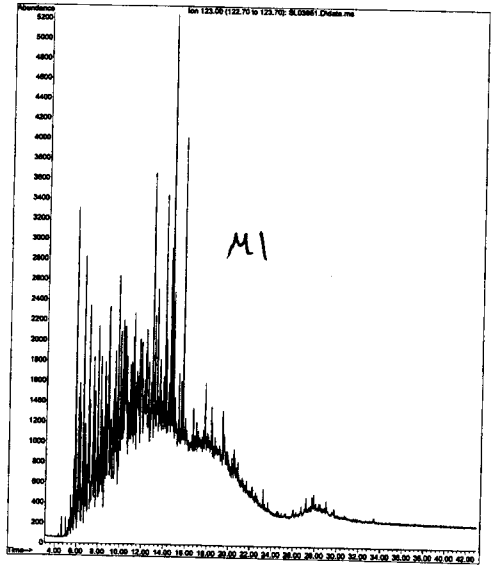
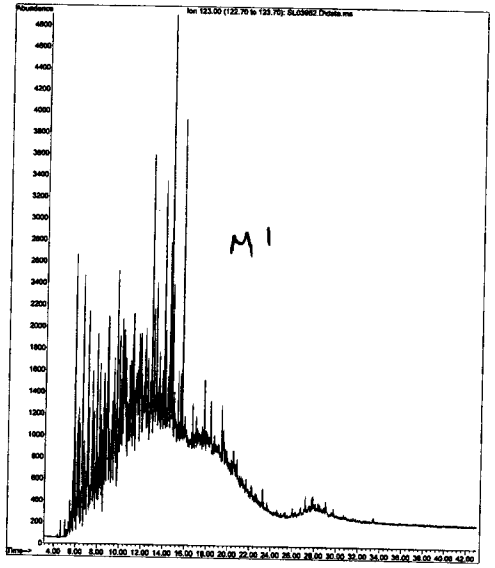
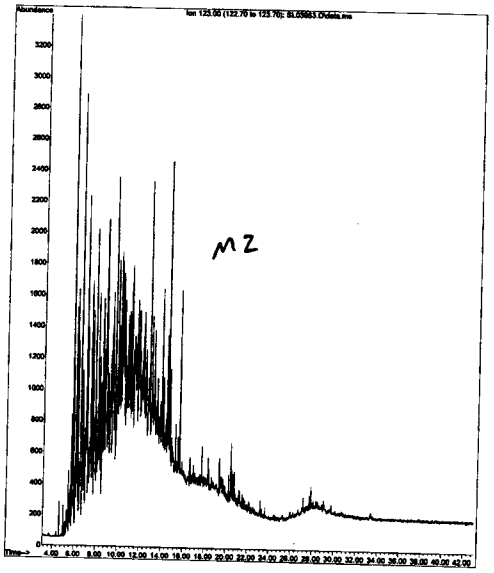
File :C:\msdchem\1\DATA\050813\SL03951.D
Operator : Syslo
Acquired : 9 May 2013 1:54 using AcqMethod OILSIMS2.M
Instrument : Slick2
Sample Name: Oil-C0009-001
Misc Info : 0.103g in 10mL WD
Vial Number: 7



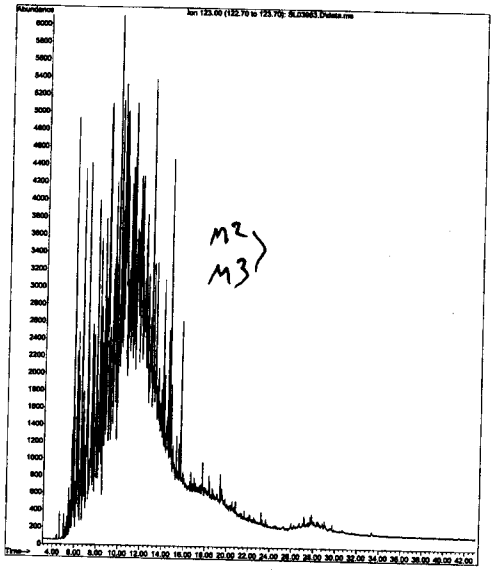
File :C:\msdchem\1\DATA\050813\SL03952.D
Operator : Syslo
Acquired : 9 May 2013 2:54 using AcqMethod OILSIMS2.M
Instrument : Slick2
Sample Name: Oil-C0012-001
Misc Info : 0.104g in 10mL WD
Vial Number: 8



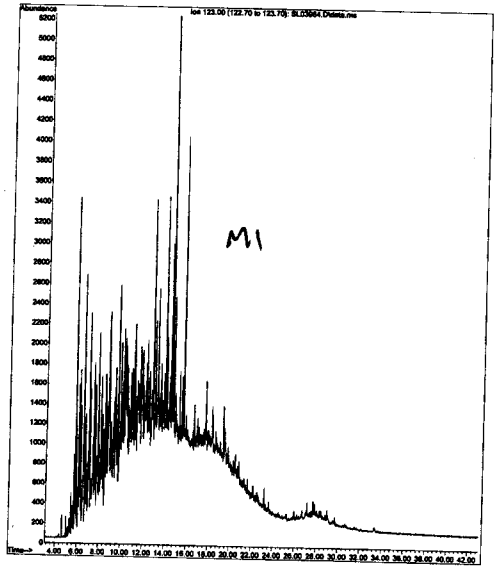
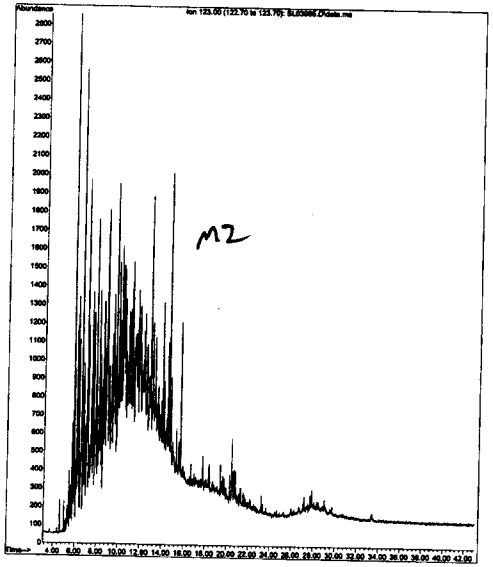
File :C:\msdchem\1\DATA\050813\SL03953.D
Operator : Syslo
Acquired : 9 May 2013 3:53 using AcqMethod OILSIMS2.M
Instrument : Slick2
Sample Name: Oil-C0023-001
Misc Info : 0.107g in 10mL WD
Vial Number: 9



File :C:\msdchem\1\DATA\051013\SL03983.D
Operator : Syslo
Acquired : 11 May 2013 00:07 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: Oil-SH101-001
Misc Info : .108g to 10mL
Vial Number: 6



File :C:\msdchem\1\DATA\051013\SL03984.D
Operator : Syslo
Acquired : 11 May 2013 00:58 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: Oil-SH102-001
Misc Info : 0.106G TO 10ML
Vial Number: 7



File :C:\msdchem\1\DATA\051013\SL03985.D
Operator : Syslo
Acquired : 11 May 2013 1:48 using AcqMethod ORO42213.M
Instrument : Slick2
Sample Name: oIL-sh303-001
Misc Info : 0.110G TO 10ML
Vial Number: 8