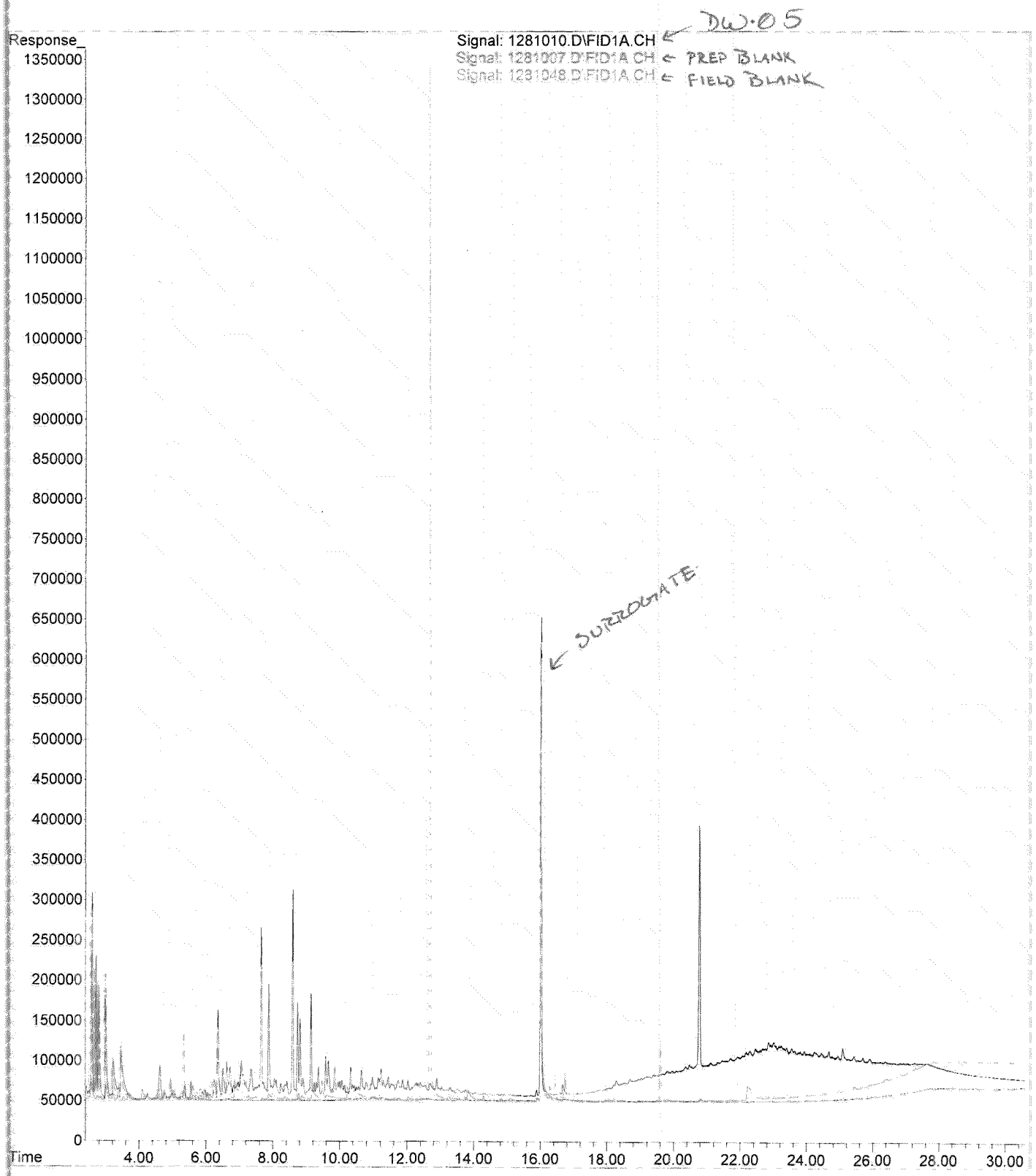
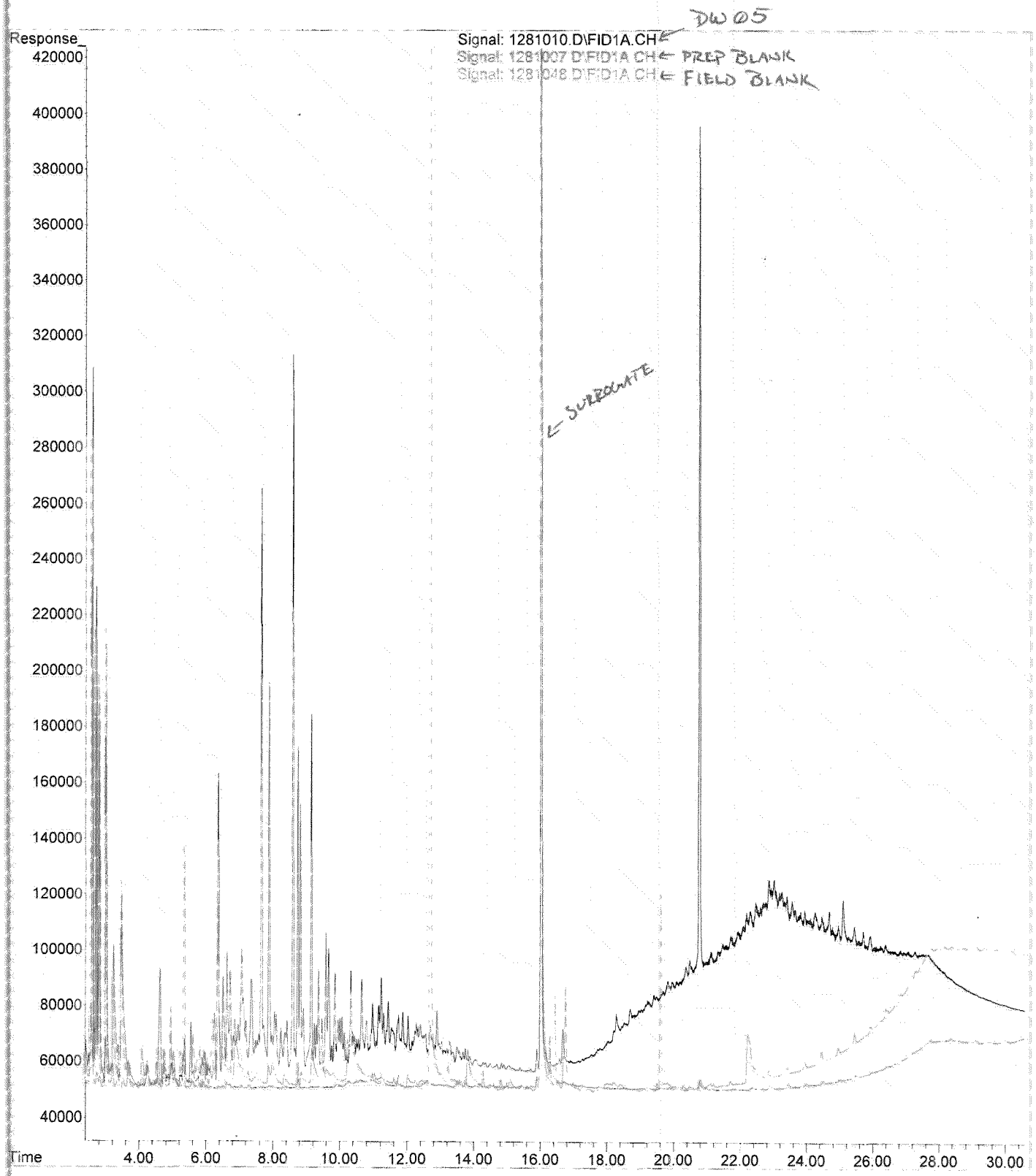
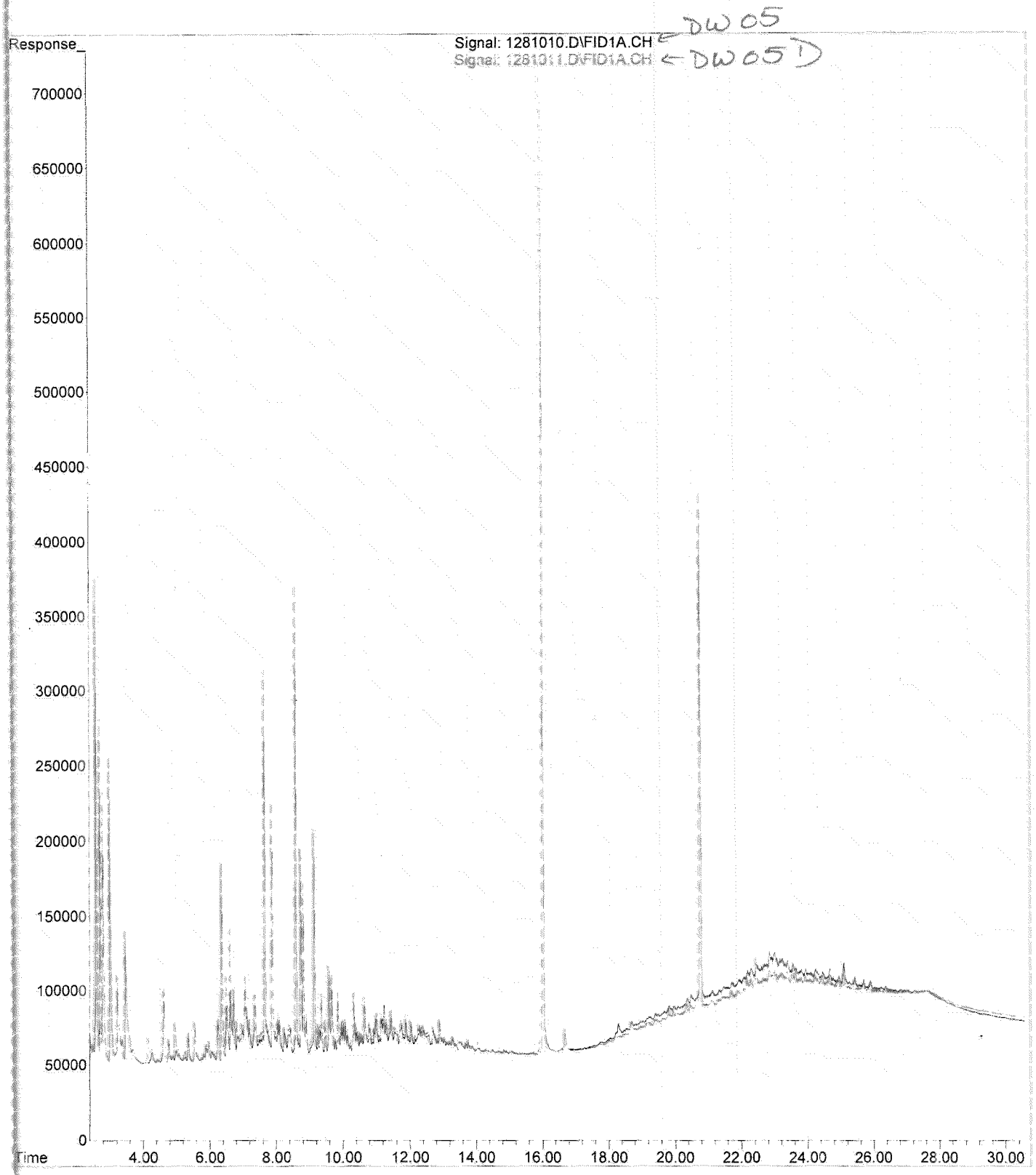
File :C:\MSDChem\1\DATA\012810\1281010.D
Operator : JAK
Acquired : 28 Jan 2010 5:11 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-03
Misc Info :
Vial Number: 10



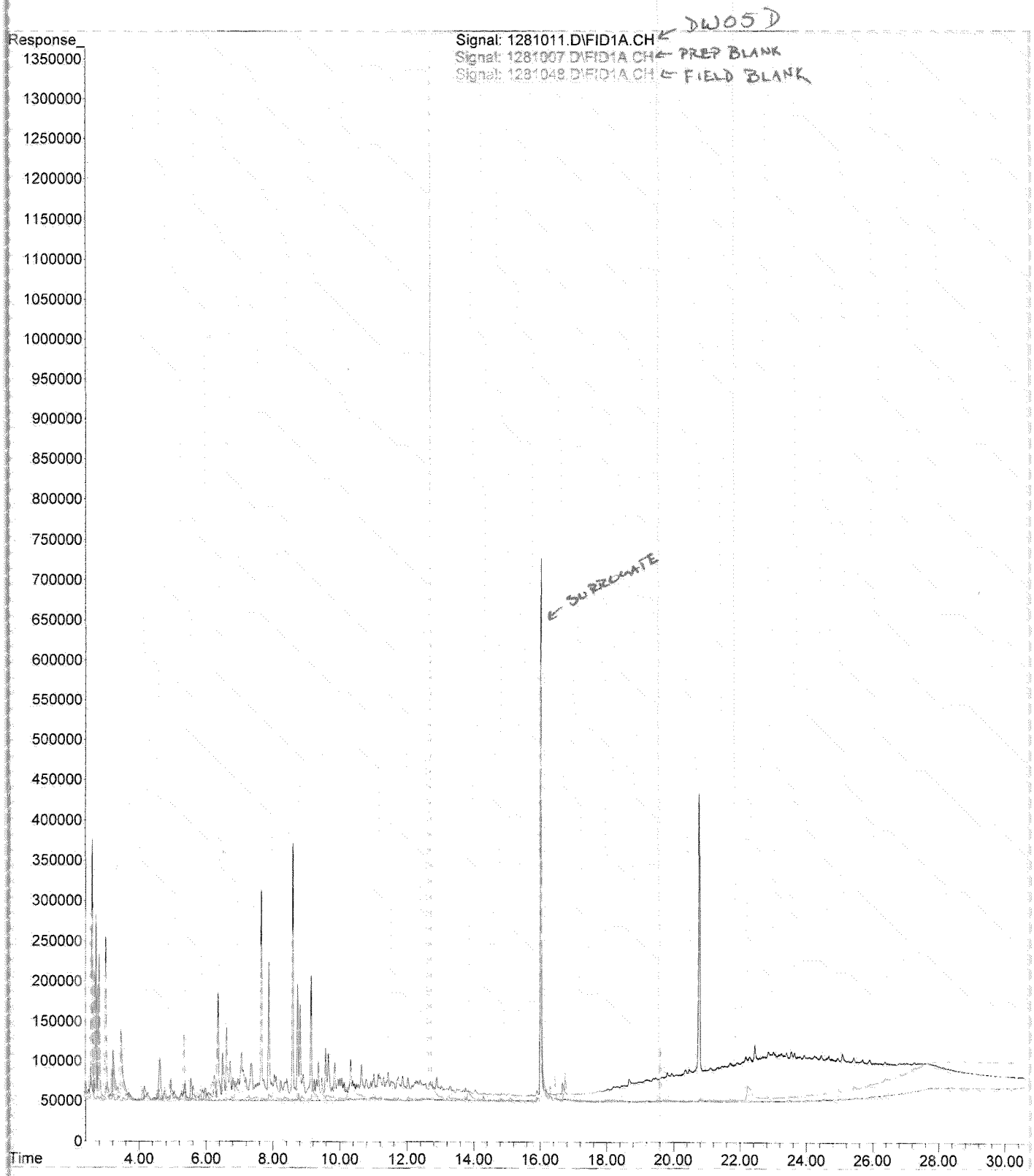
File :C:\MSDChem\1\DATA\012810\1281010.D
Operator : JAK
Acquired : 28 Jan 2010 5:11 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-03
Misc Info :
Vial Number: 10



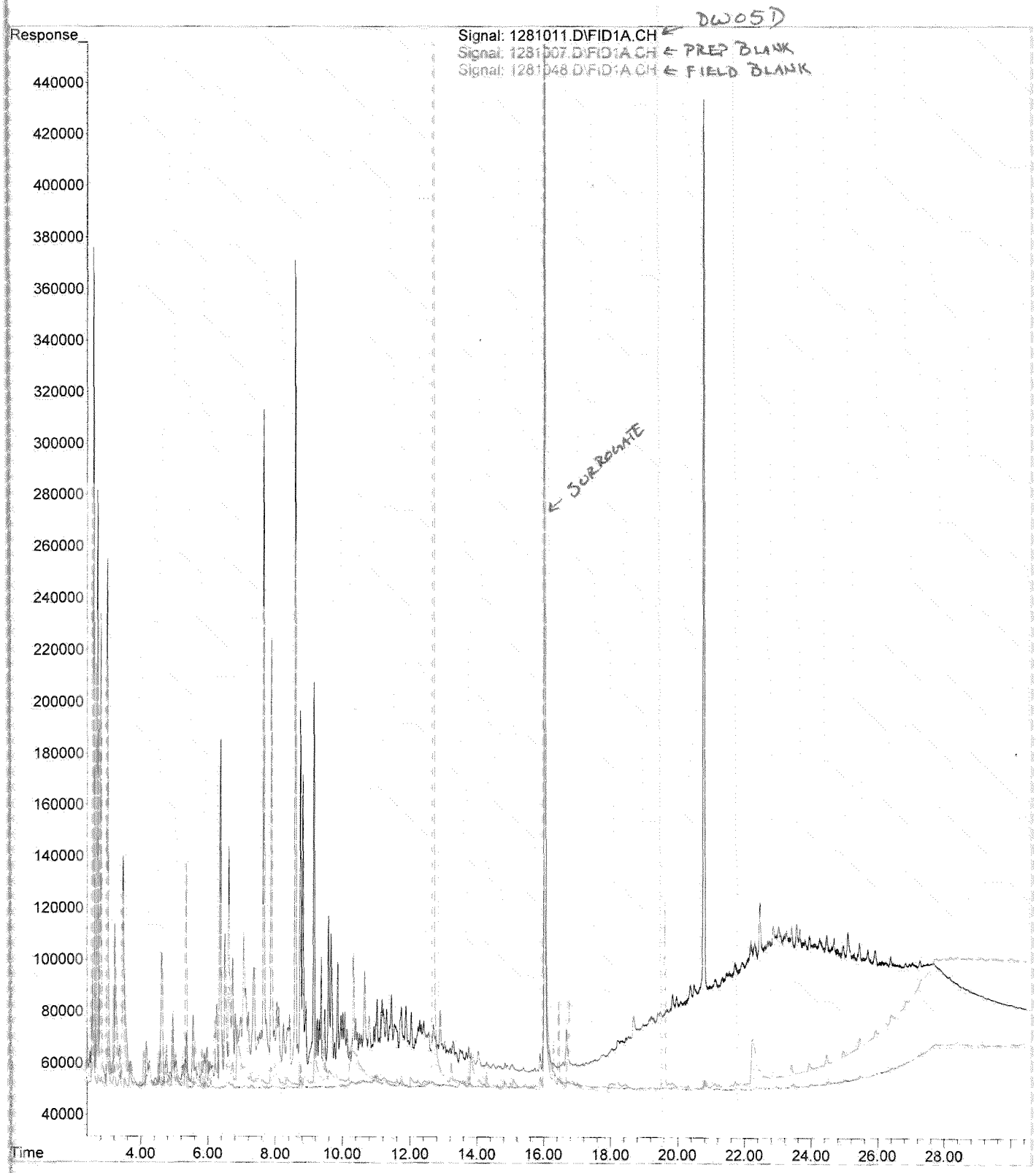
File :C:\MSDChem\1\DATA\012810\1281010.D
Operator : JAK
Acquired : 28 Jan 2010 5:11 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-03
Misc Info :
Vial Number: 10



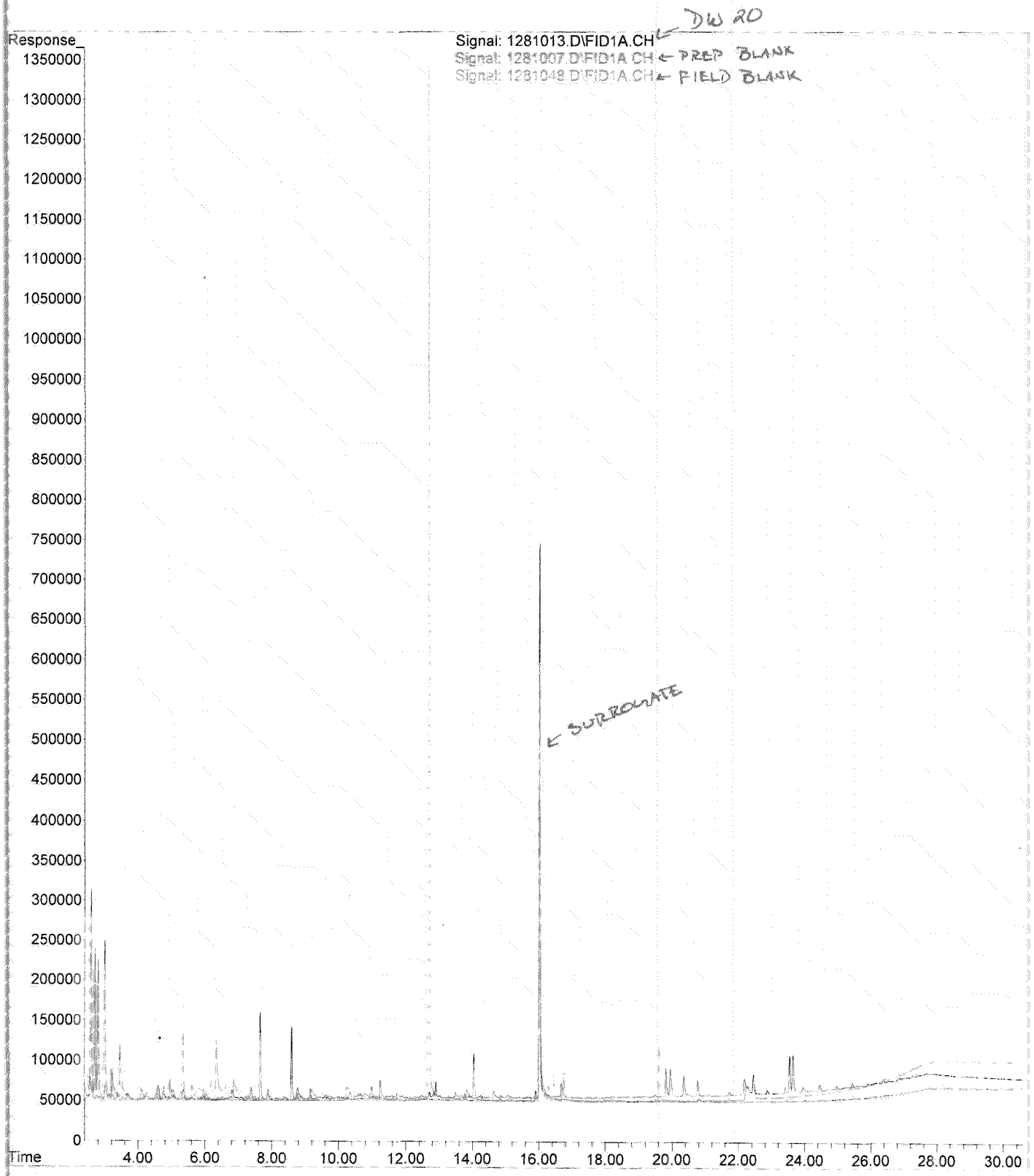
File :C:\MSDChem\1\DATA\012810\1281011.D
Operator : JAK
Acquired : 28 Jan 2010 5:52 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-04
Misc Info :
Vial Number: 11



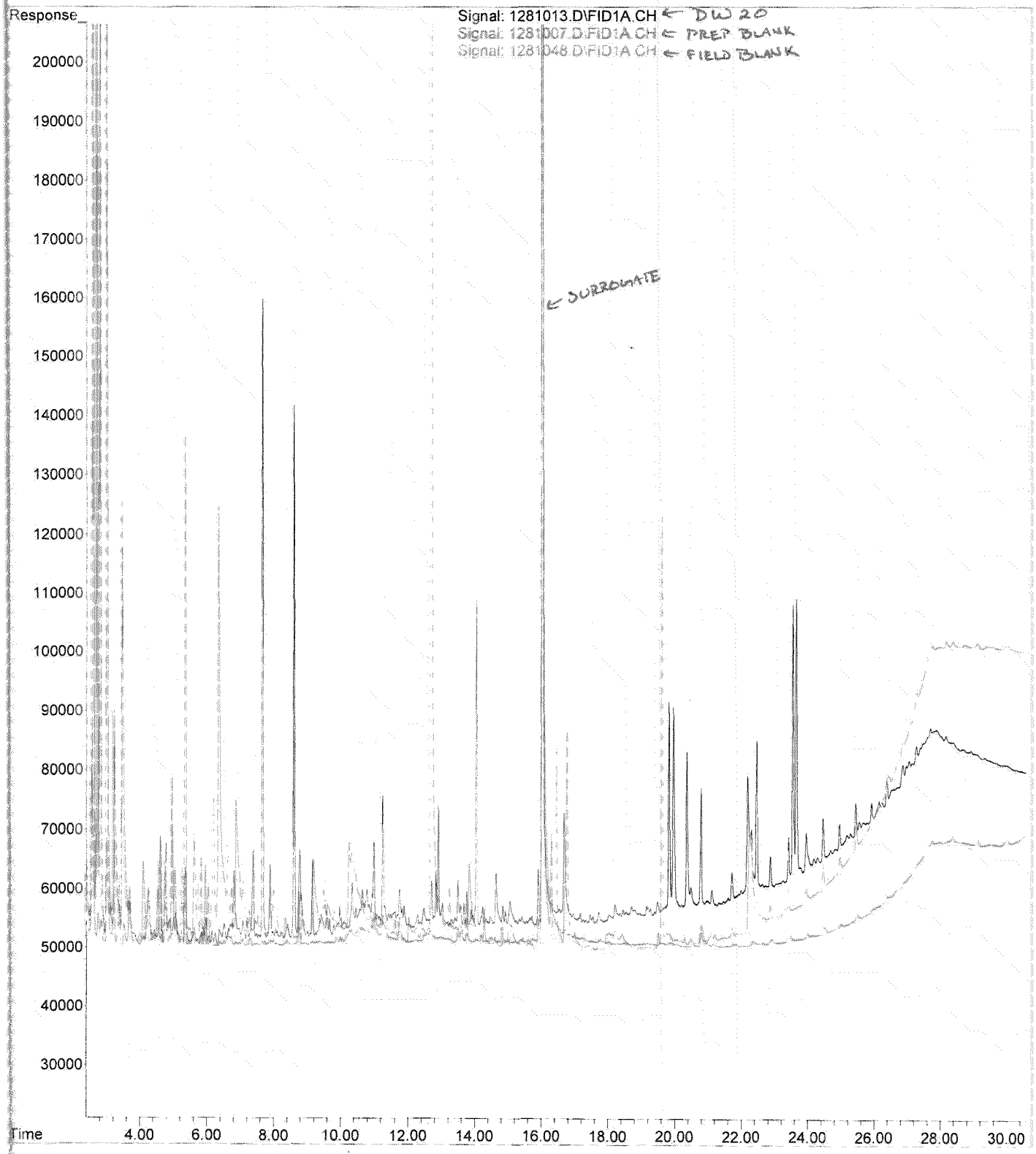
File :C:\MSDChem\1\DATA\012810\1281011.D
Operator : JAK
Acquired : 28 Jan 2010 5:52 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-04
Misc Info :
Vial Number: 11



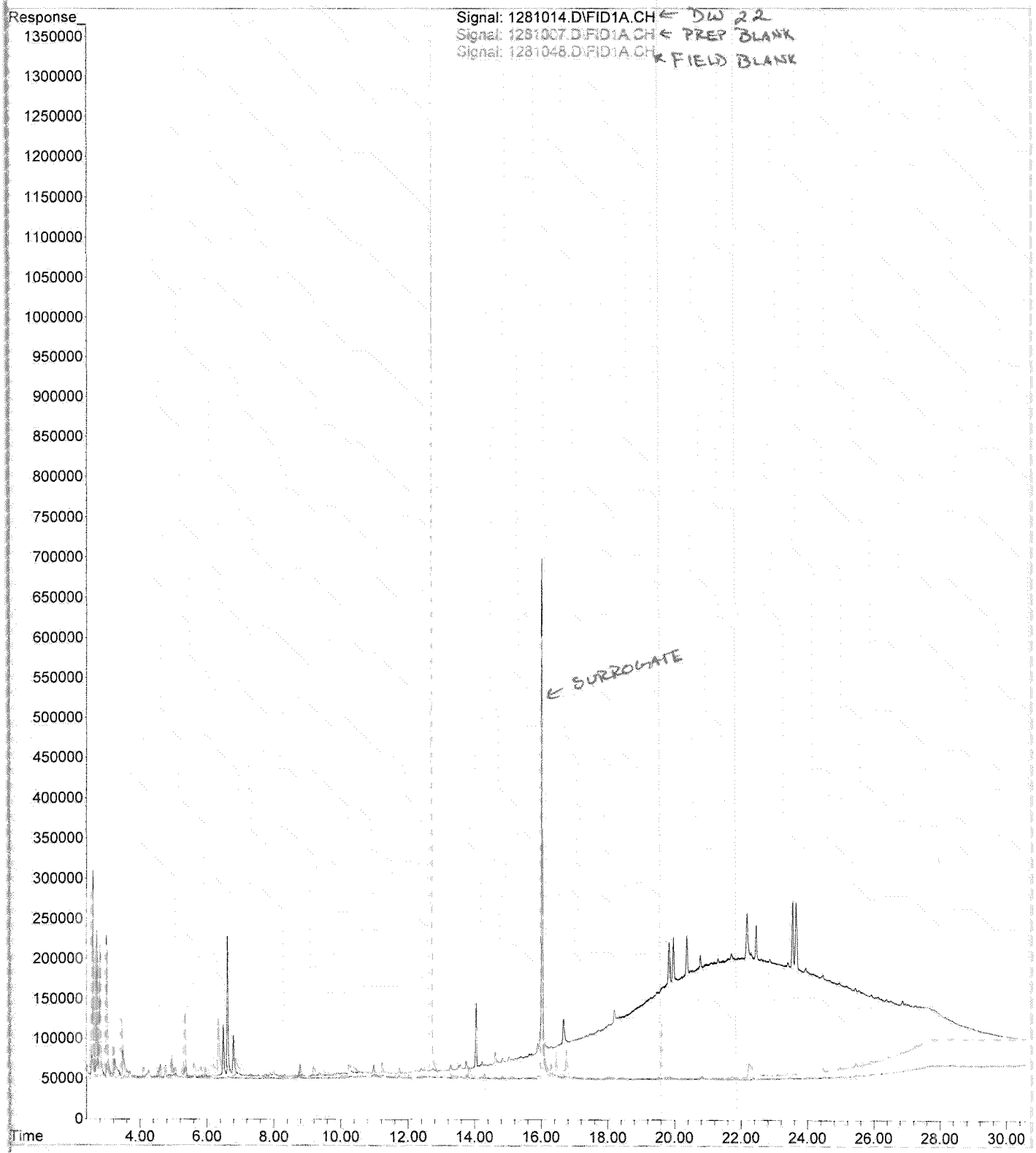
File :C:\MSDChem\1\DATA\012810\1281013.D
Operator : JAK
Acquired : 28 Jan 2010 7:14 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-06
Misc Info :
Vial Number: 13



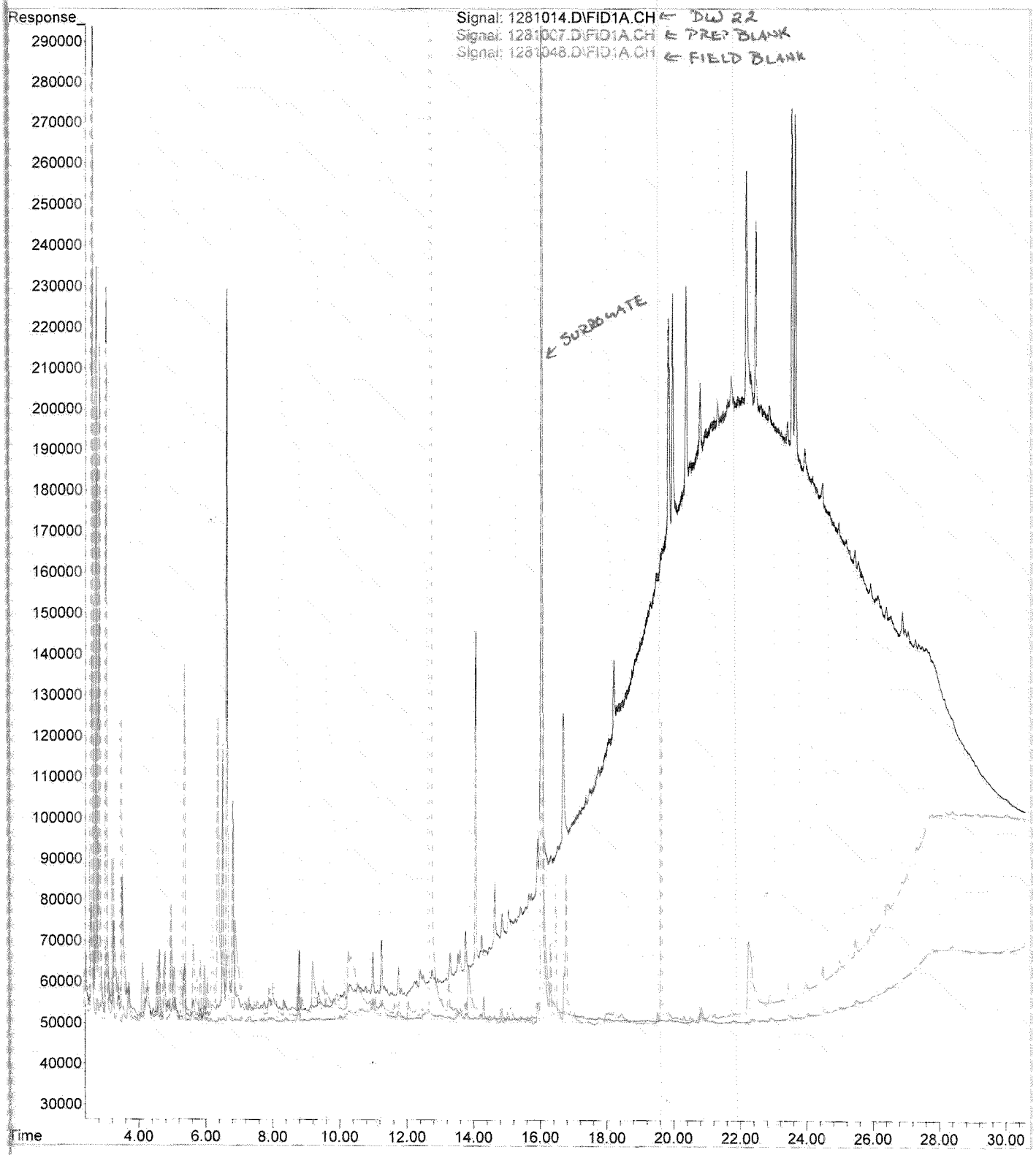
File :C:\MSDChem\1\DATA\012810\1281013.D
Operator : JAK
Acquired : 28 Jan 2010 7:14 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-06
Misc Info :
Vial Number: 13



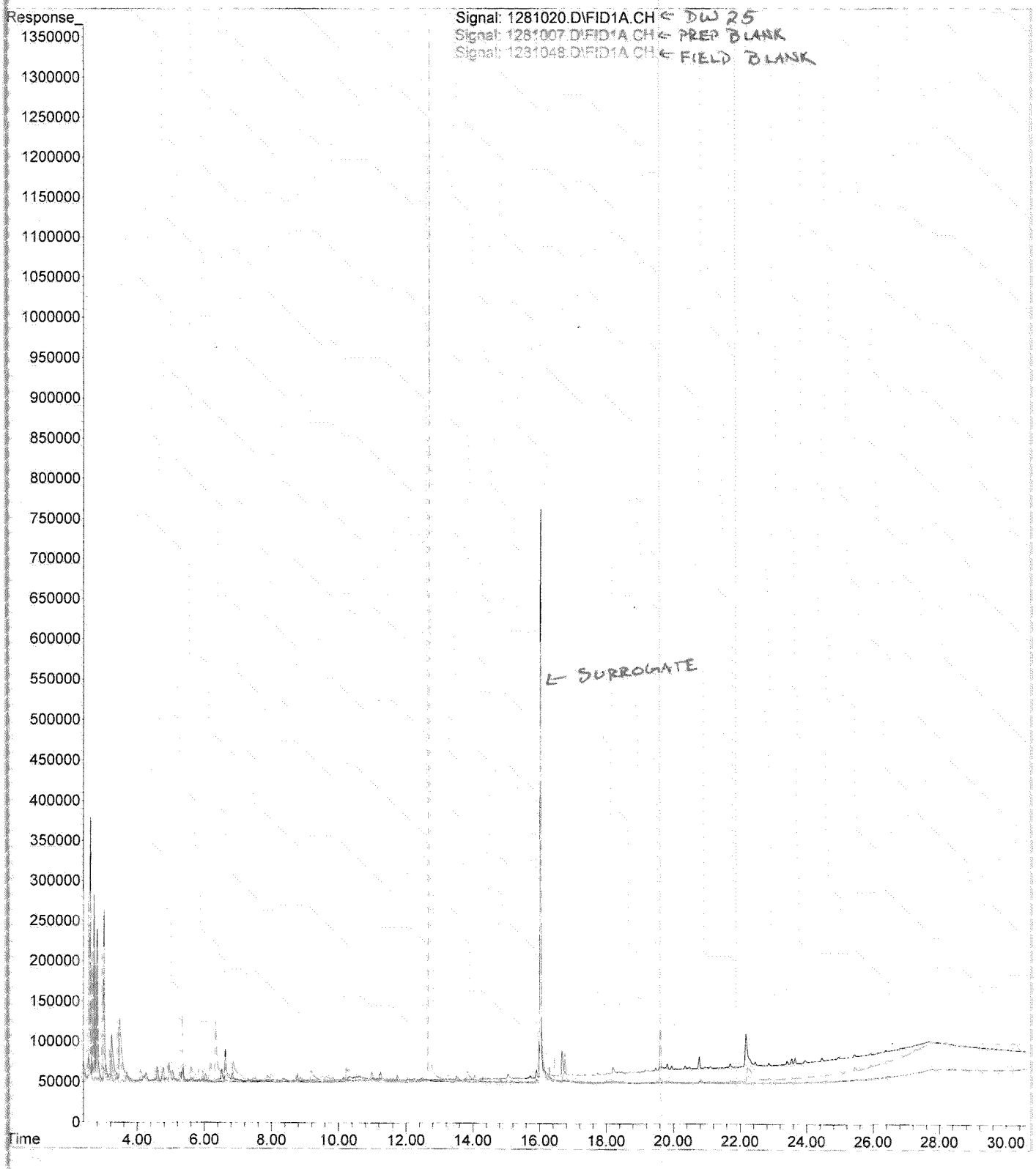
File :C:\MSDChem\1\DATA\012810\1281014.D
Operator : JAK
Acquired : 28 Jan 2010 7:54 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-07
Misc Info :
Vial Number: 14



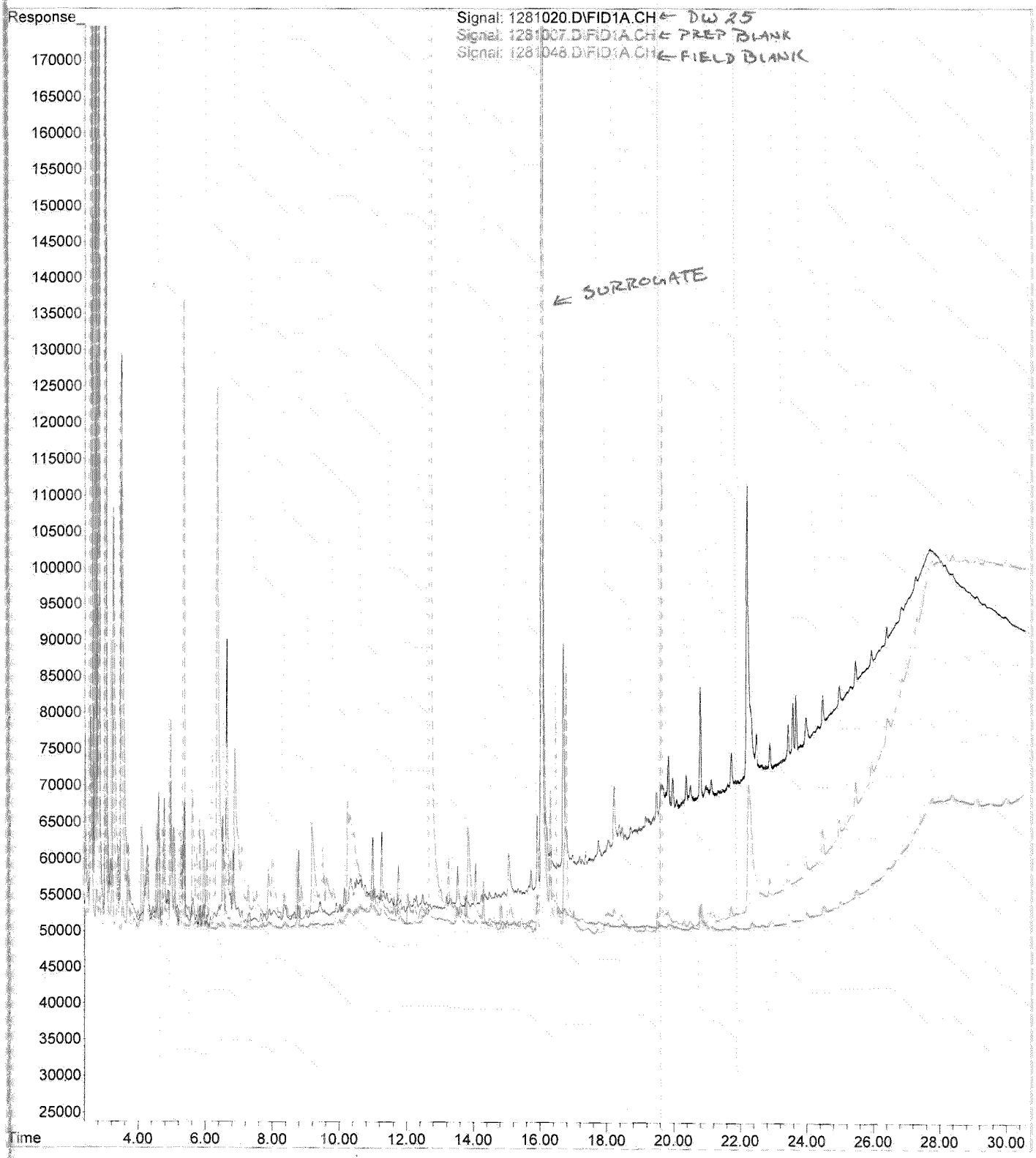
File :C:\MSDChem\1\DATA\012810\1281014.D
Operator : JAK
Acquired : 28 Jan 2010 7:54 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-07
Misc Info :
Vial Number: 14



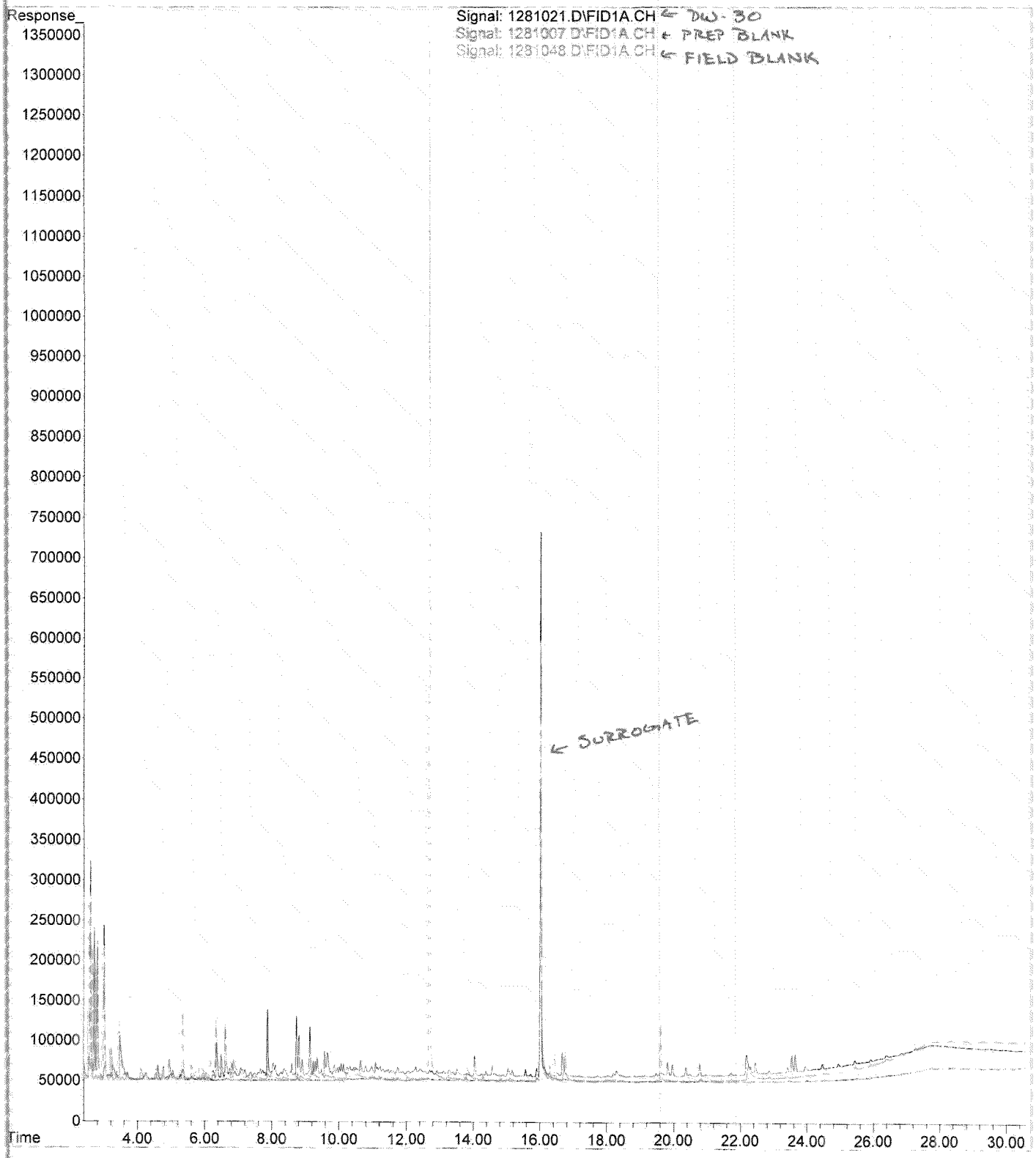
File :C:\MSDChem\1\DATA\012810\1281020.D
Operator : JAK
Acquired : 28 Jan 2010 11:58 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-09
Misc Info :
Vial Number: 20



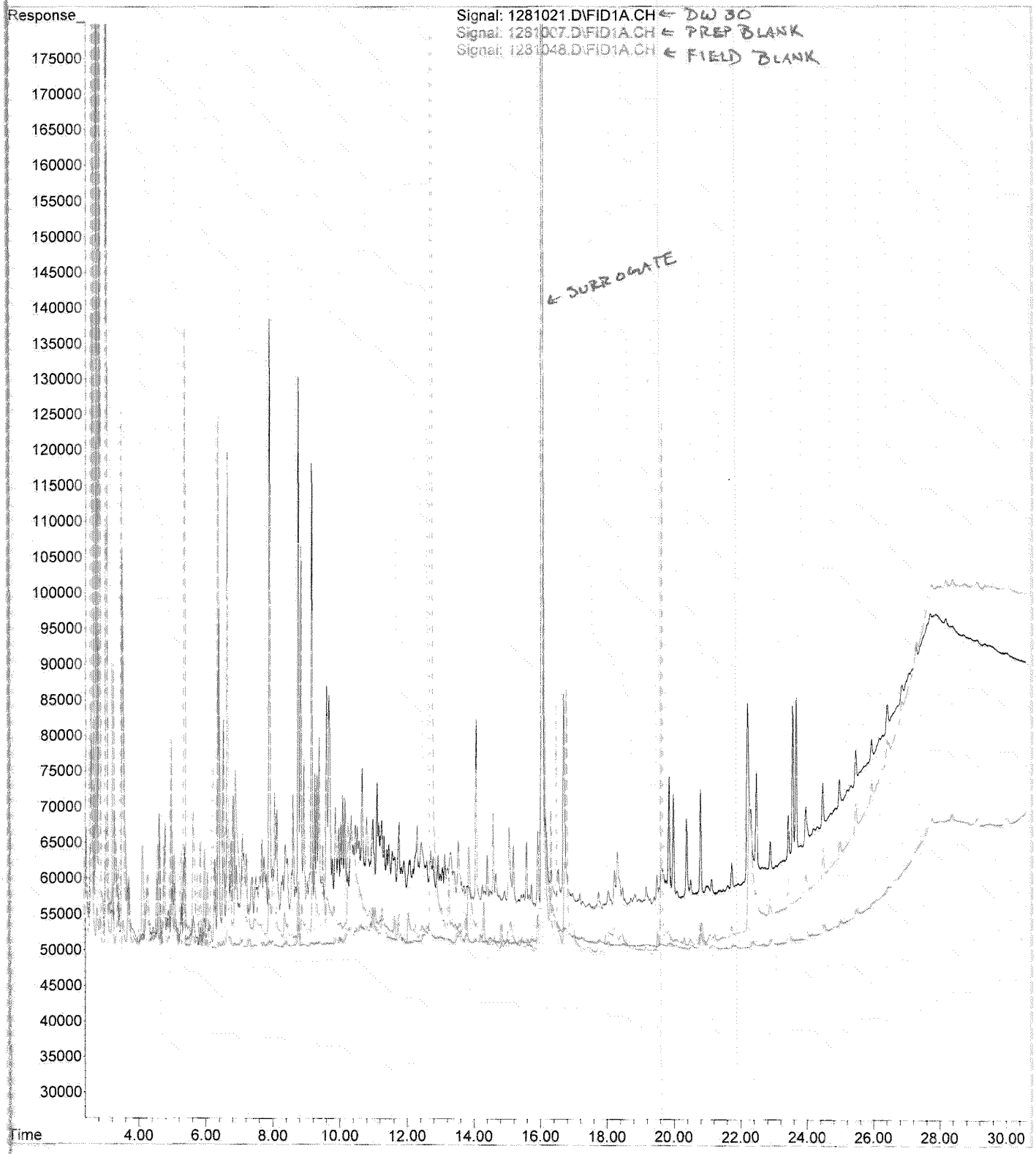
File :C:\MSDChem\1\DATA\012810\1281020.D
Operator : JAK
Acquired : 28 Jan 2010 11:58 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-09
Misc Info :
Vial Number: 20



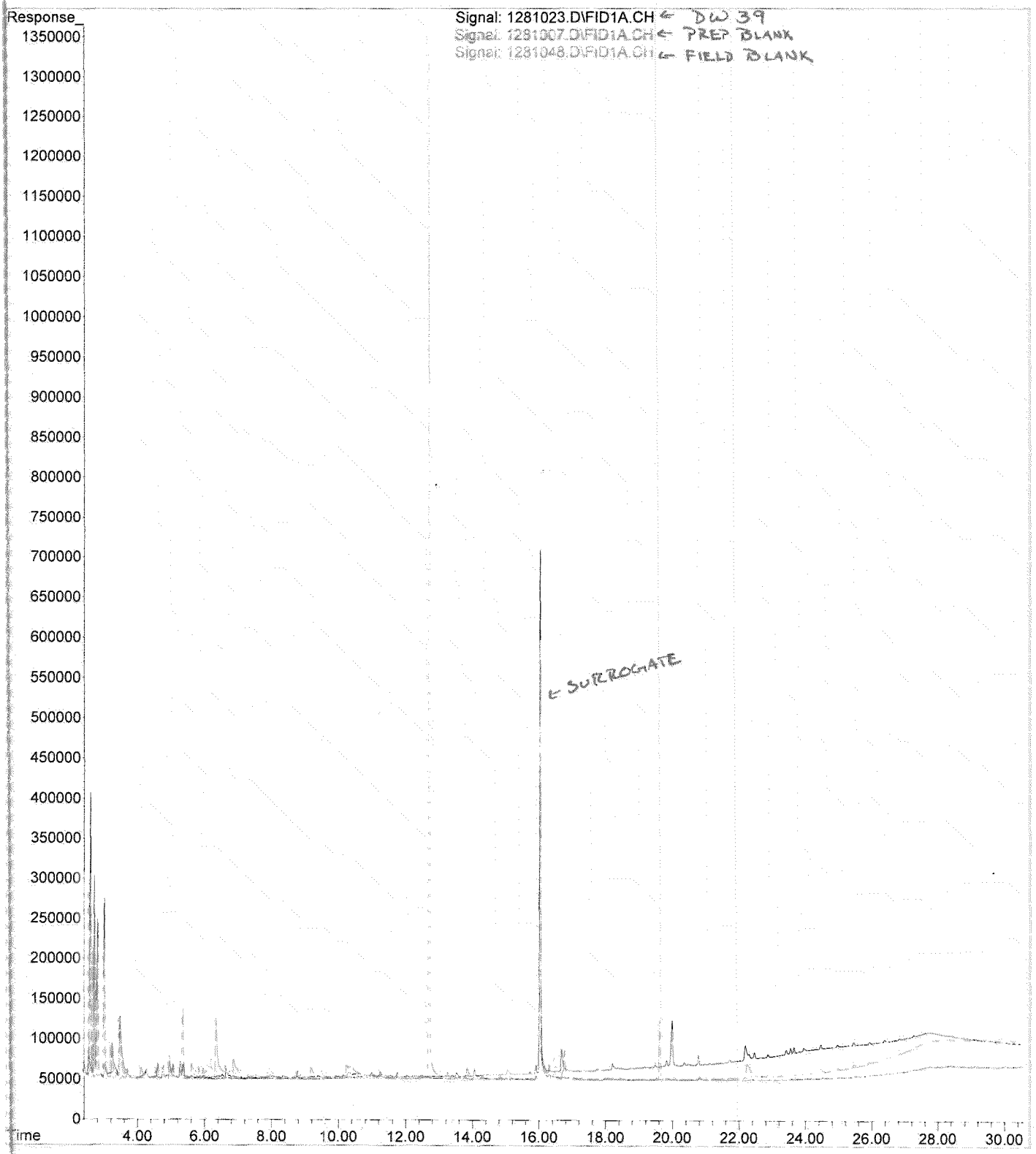
File :C:\MSDChem\1\DATA\012810\1281021.D
Operator : JAK
Acquired : 29 Jan 2010 12:39 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-10
Misc Info :
Vial Number: 21



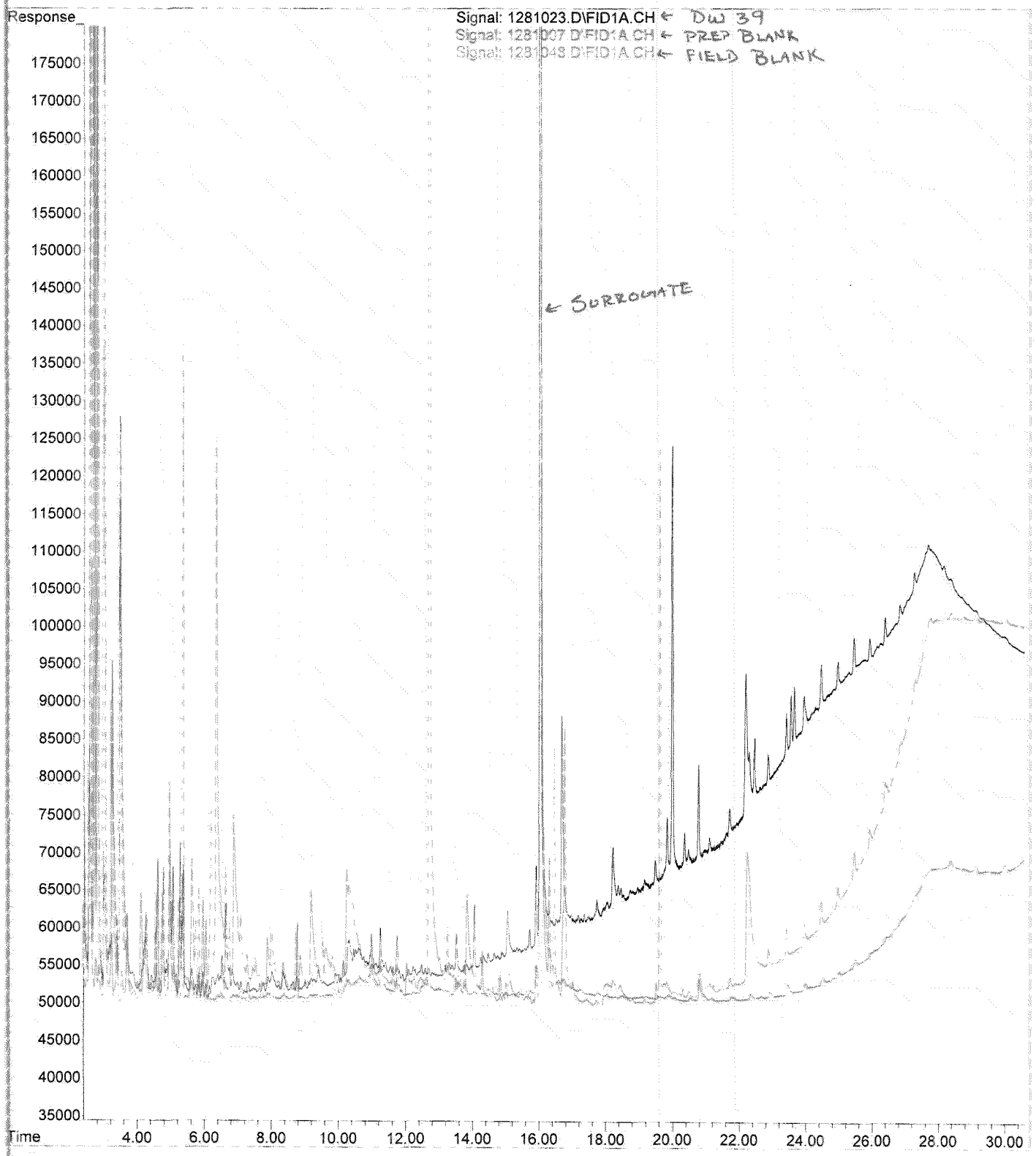
File :C:\MSDChem\1\DATA\012810\1281021.D
Operator : JAK
Acquired : 29 Jan 2010 12:39 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-10
Misc Info :
Vial Number: 21



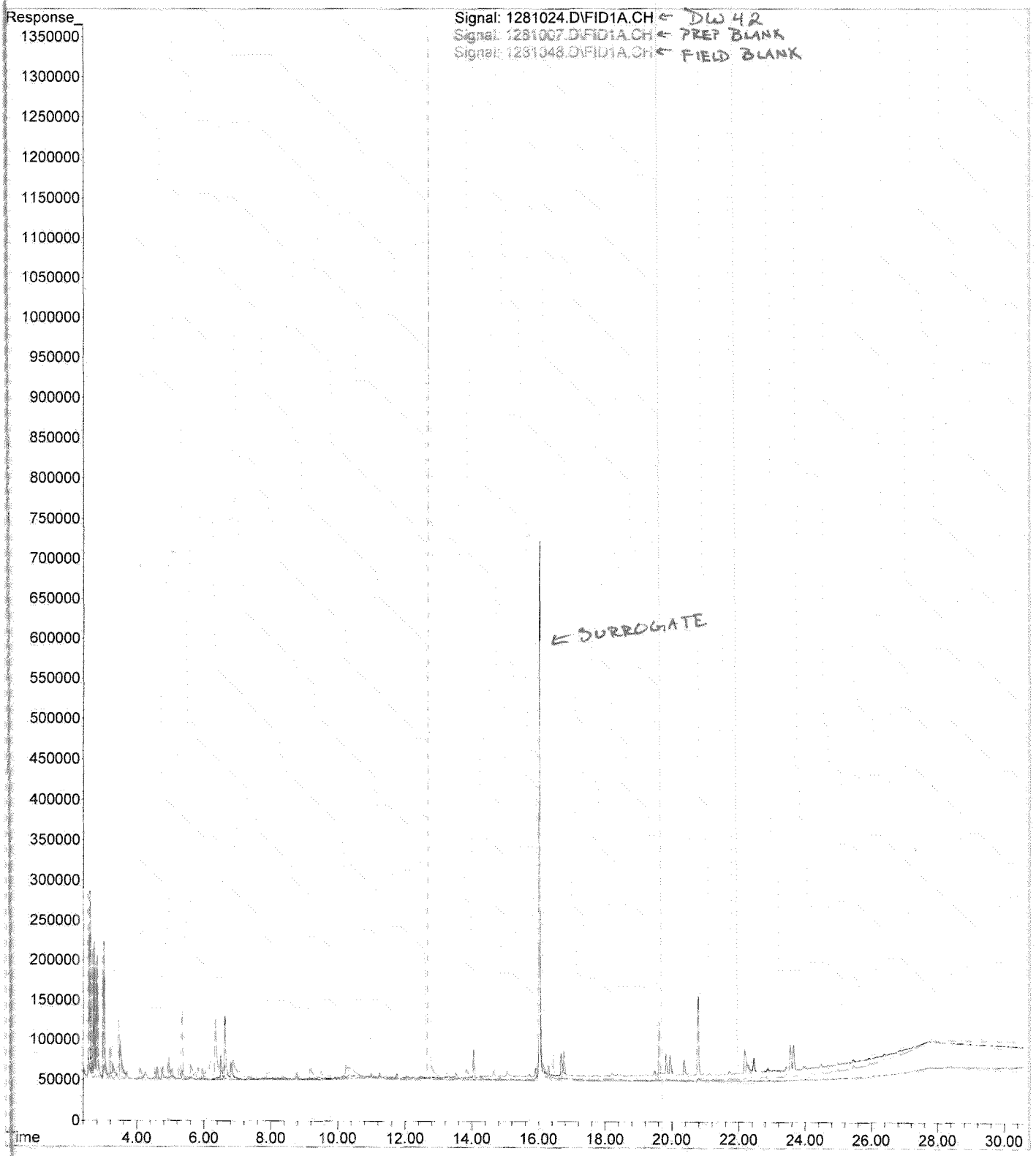
File :C:\MSDChem\1\DATA\012810\1281023.D
Operator : JAK
Acquired : 29 Jan 2010 2:01 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-12
Misc Info :
Vial Number: 23



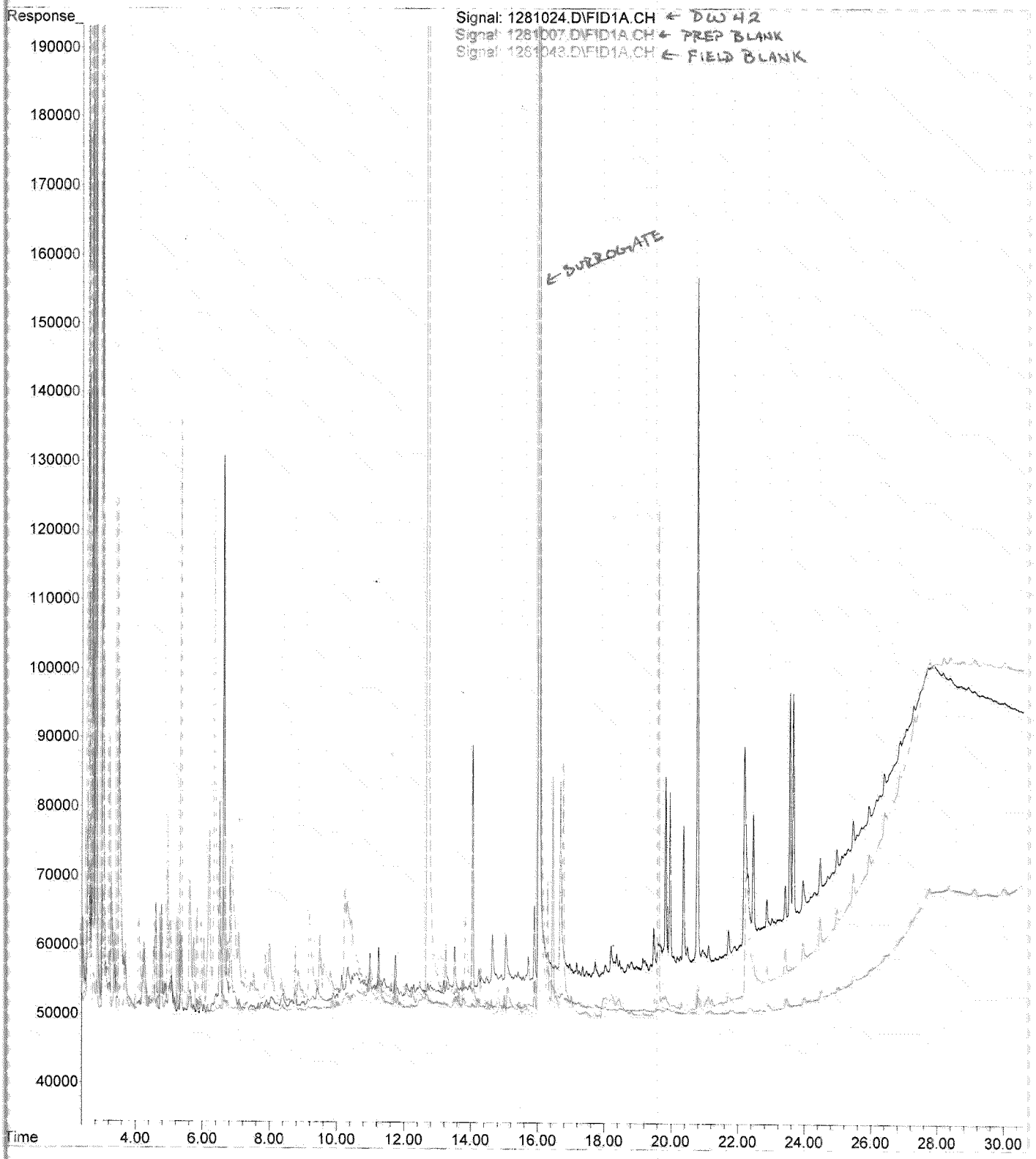
File :C:\MSDChem\1\DATA\012810\1281023.D
Operator : JAK
Acquired : 29 Jan 2010 2:01 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-12
Misc Info :
Vial Number: 23



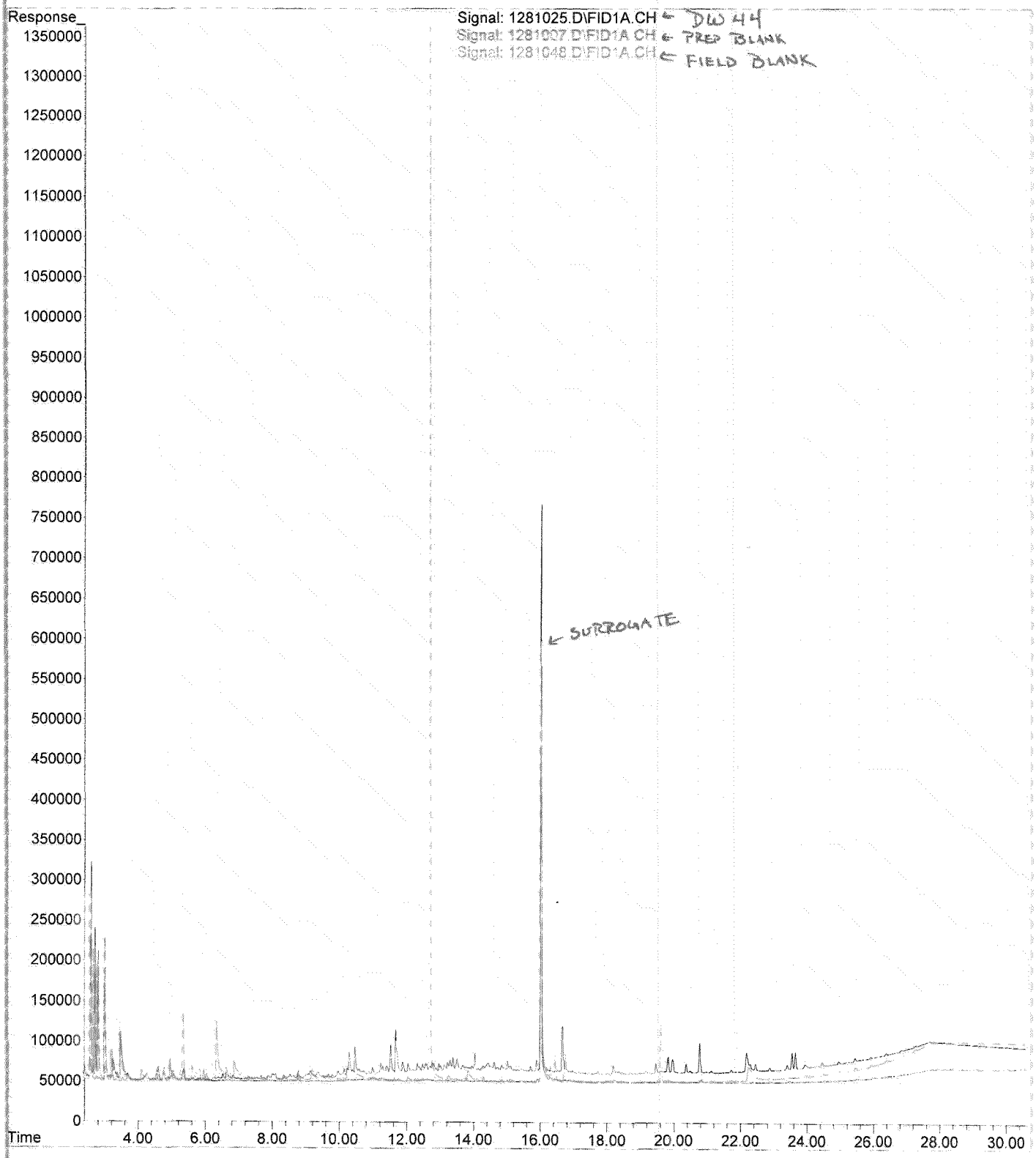
File :C:\MSDChem\1\DATA\012810\1281024.D
Operator : JAK
Acquired : 29 Jan 2010 2:42 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-13
Misc Info :
Vial Number: 24



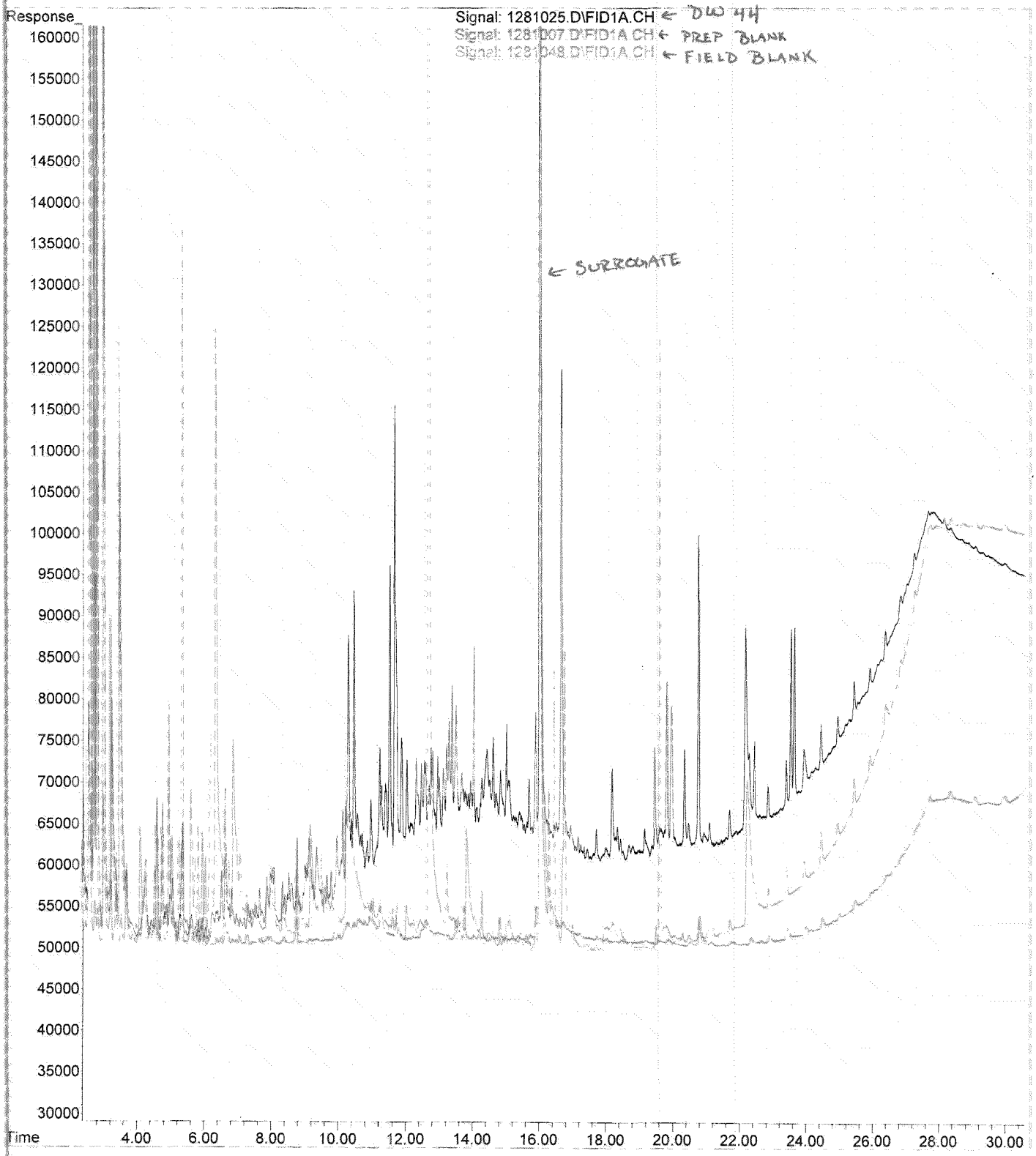
File :C:\MSDChem\1\DATA\012810\1281024.D
Operator : JAK
Acquired : 29 Jan 2010 2:42 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-13
Misc Info :
Vial Number: 24



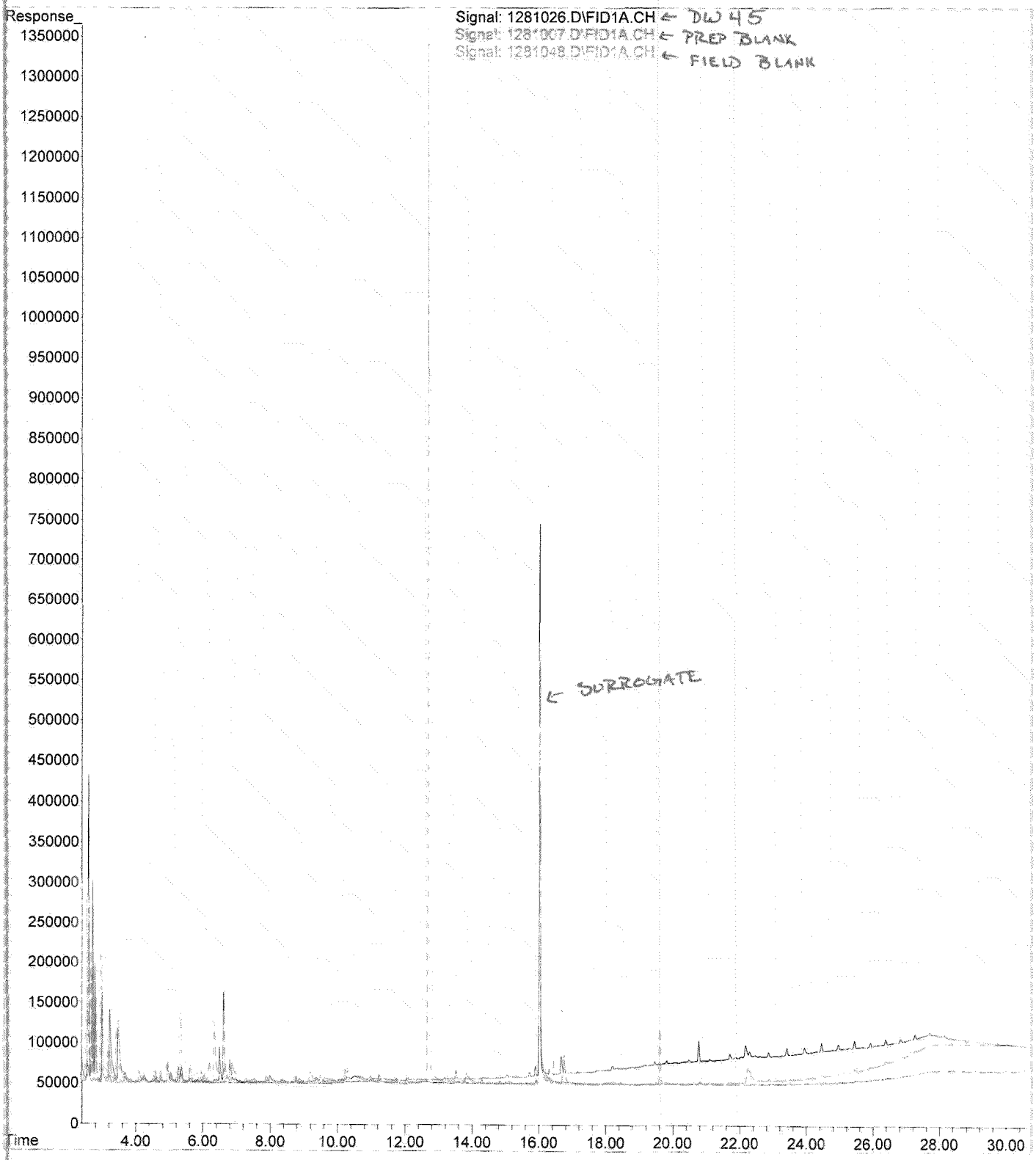
File :C:\MSDChem\1\DATA\012810\1281025.D
Operator : JAK
Acquired : 29 Jan 2010 3:22 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-14
Misc Info :
Vial Number: 25



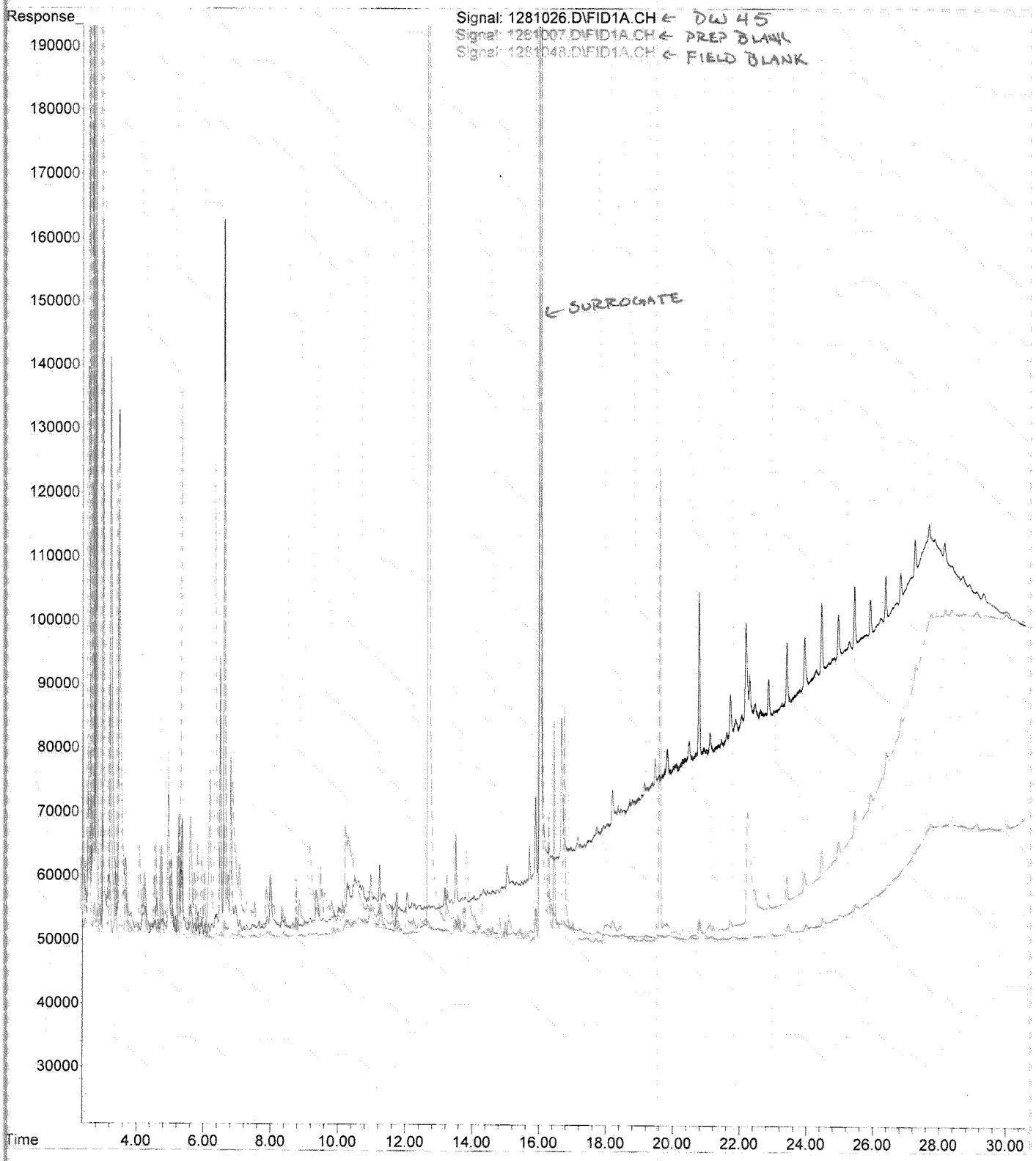
File :C:\MSDChem\1\DATA\012810\1281025.D
Operator : JAK
Acquired : 29 Jan 2010 3:22 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-14
Misc Info :
Vial Number: 25



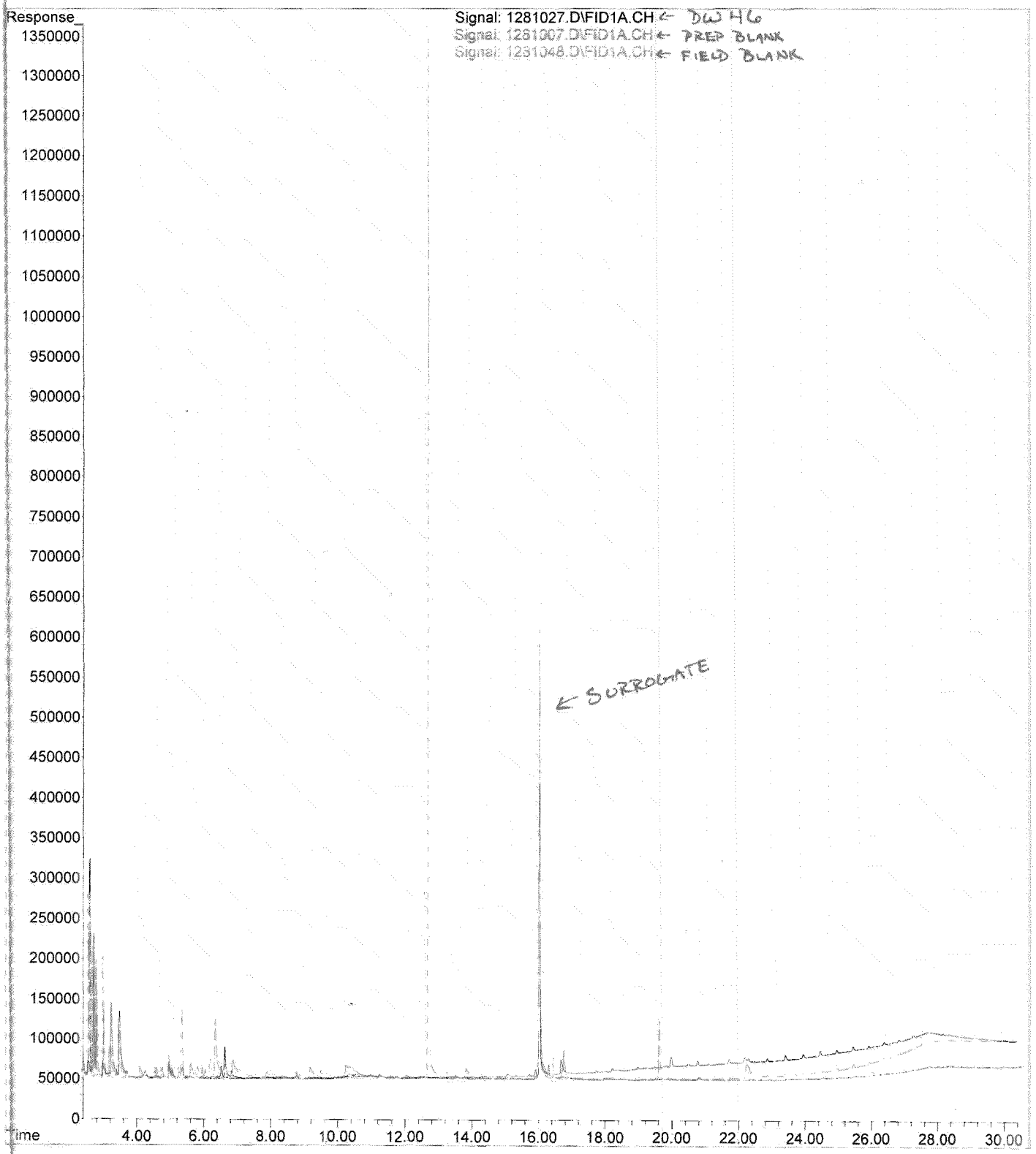
File :C:\MSDChem\1\DATA\012810\1281026.D
Operator : JAK
Acquired : 29 Jan 2010 4:03 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-15
Misc Info :
Vial Number: 26



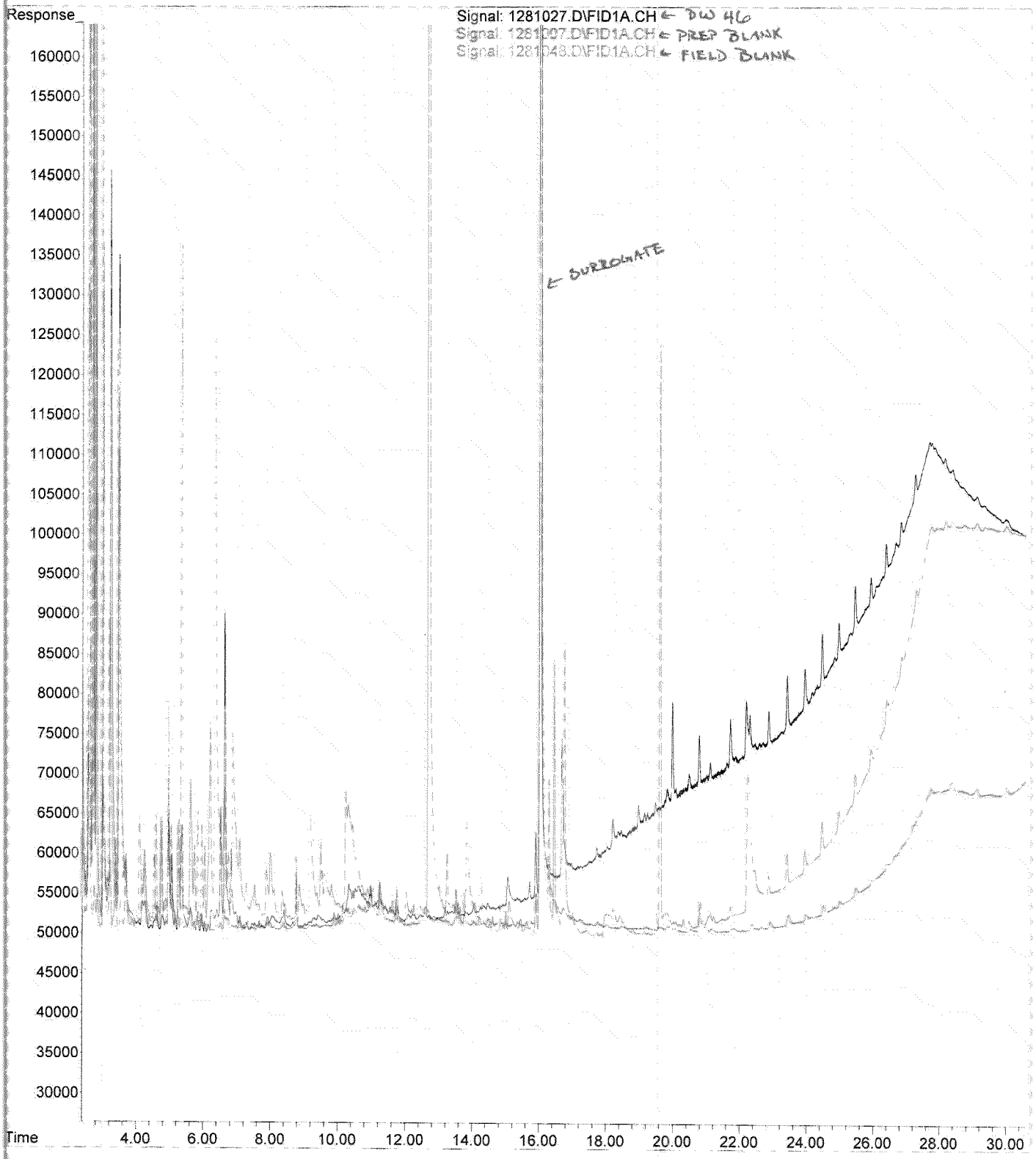
File :C:\MSDChem\1\DATA\012810\1281026.D
Operator : JAK
Acquired : 29 Jan 2010 4:03 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-15
Misc Info :
Vial Number: 26



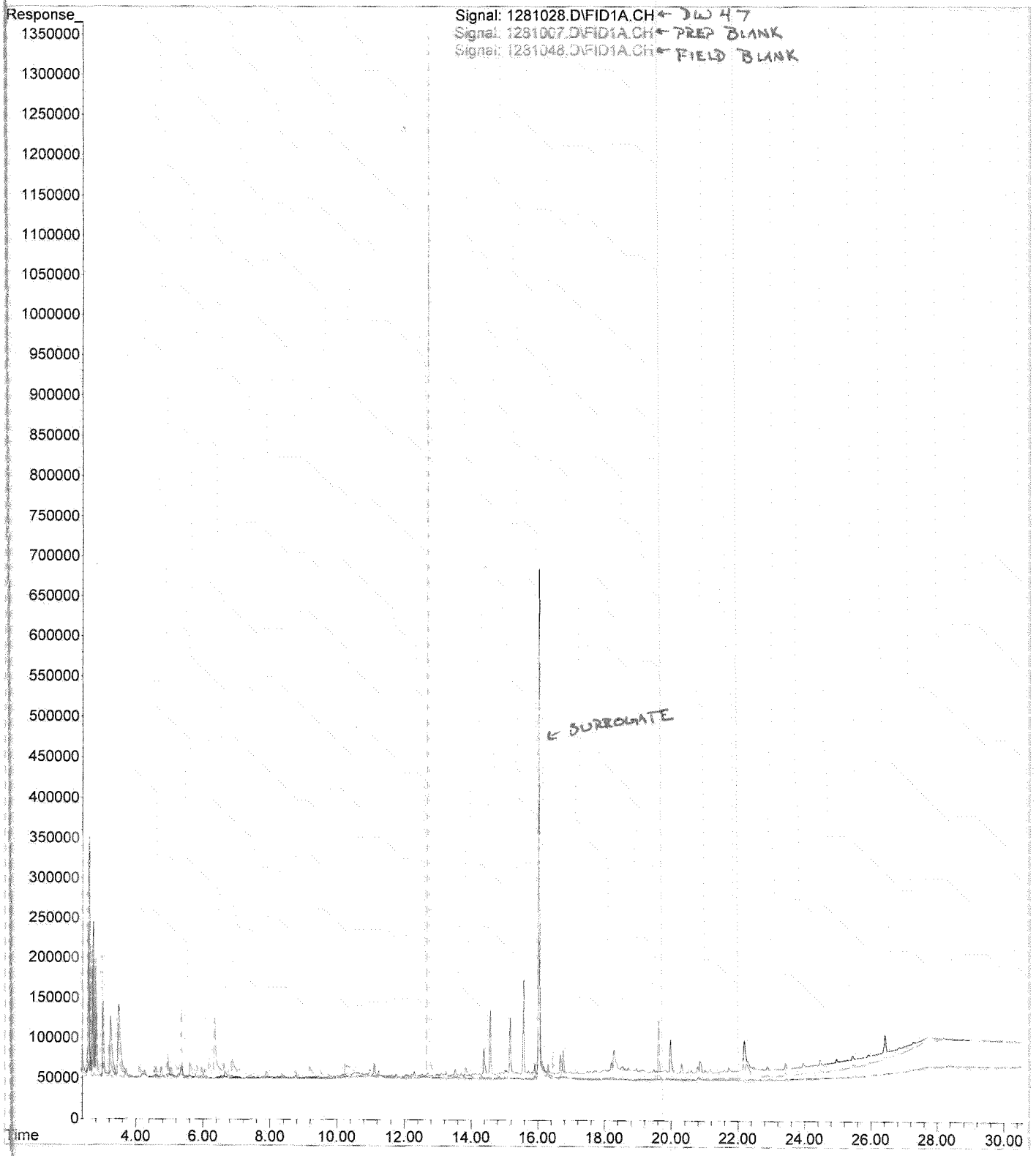
File :C:\MSDChem\1\DATA\012810\1281027.D
Operator : JAK
Acquired : 29 Jan 2010 4:44 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-16
Misc Info :
Vial Number: 27



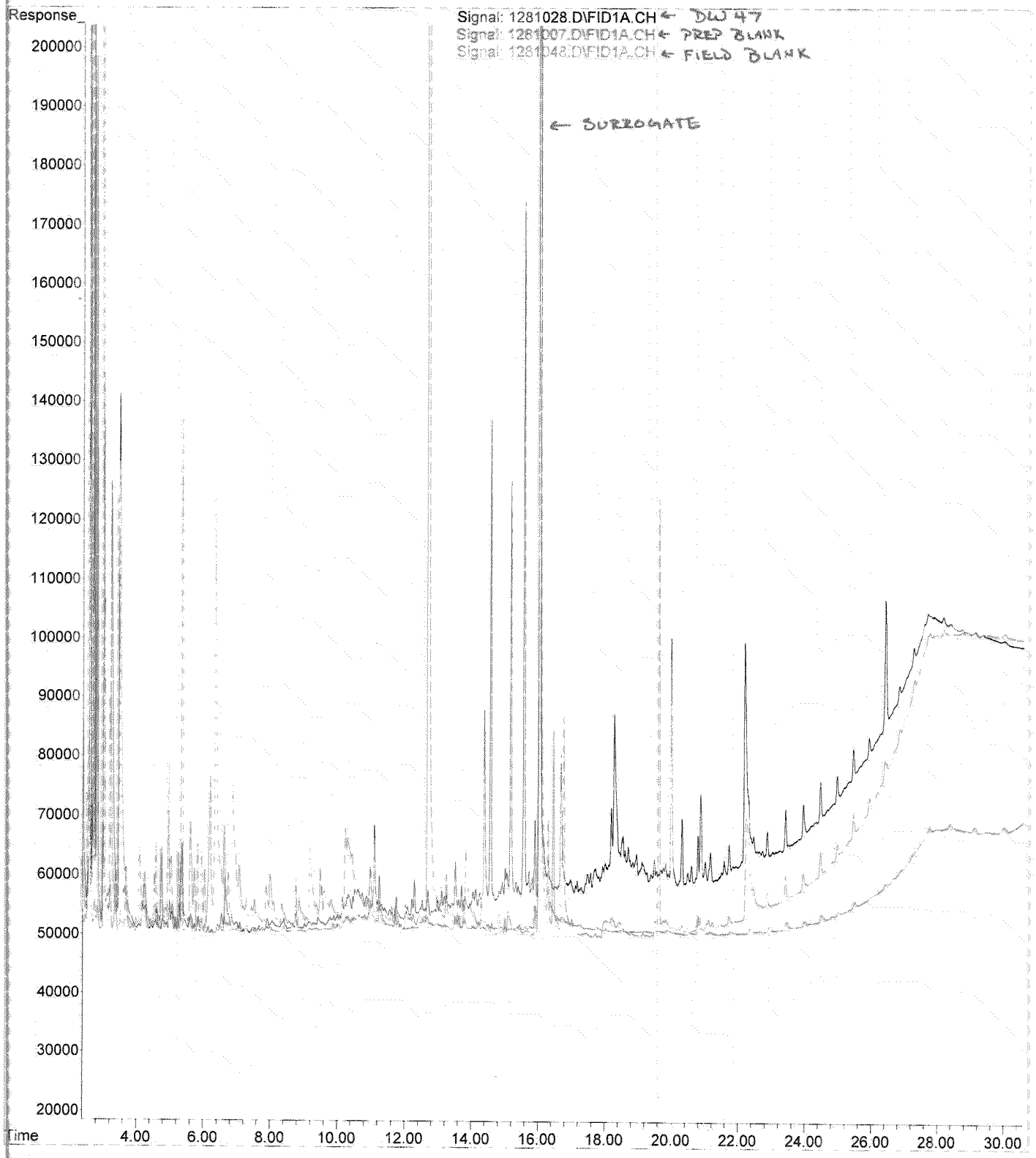
File :C:\MSDChem\1\DATA\012810\1281027.D
Operator : JAK
Acquired : 29 Jan 2010 4:44 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-16
Misc Info :
Vial Number: 27



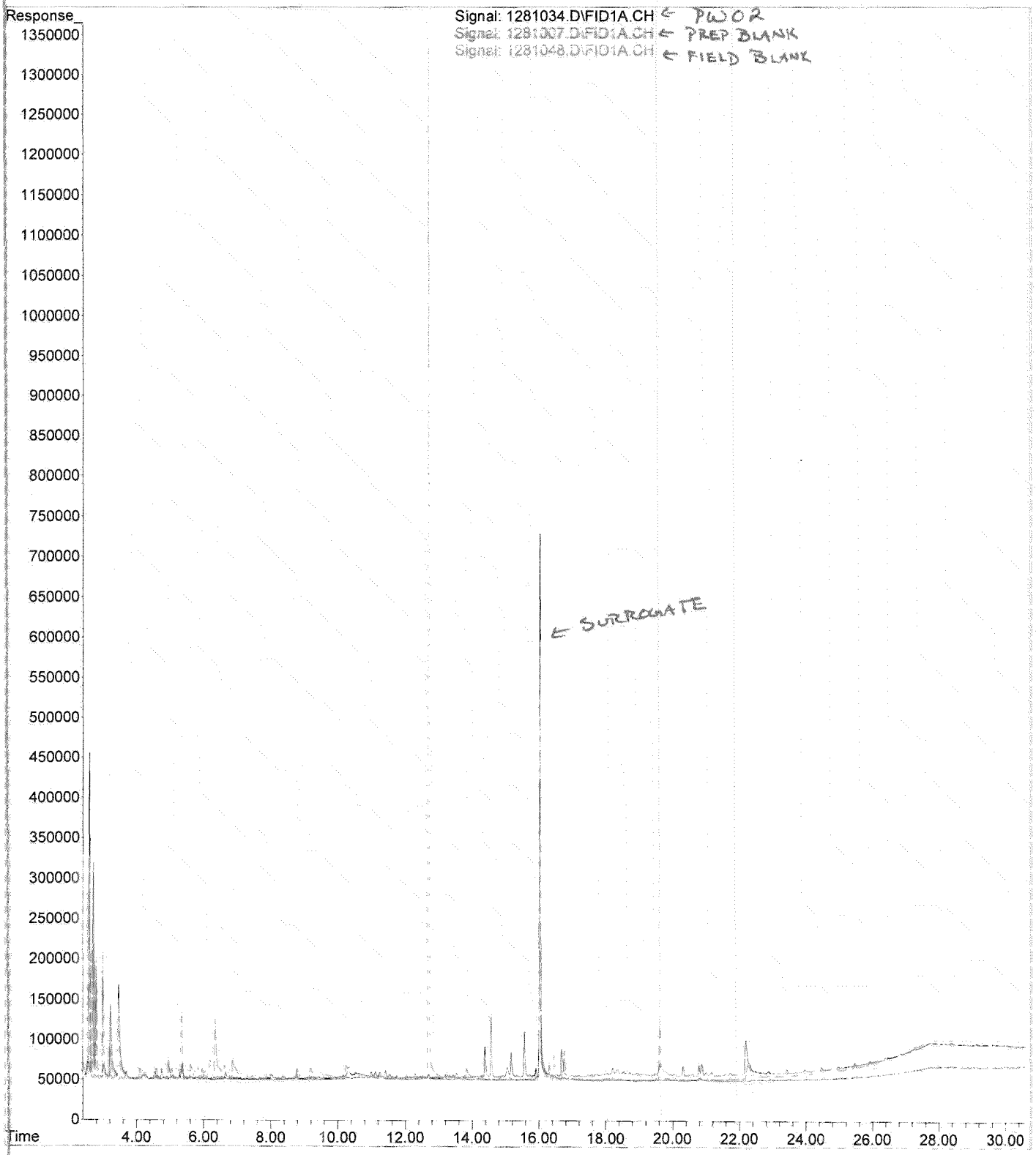
File :C:\MSDChem\1\DATA\012810\1281028.D
Operator : JAK
Acquired : 29 Jan 2010 5:25 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-17
Misc Info :
Vial Number: 28



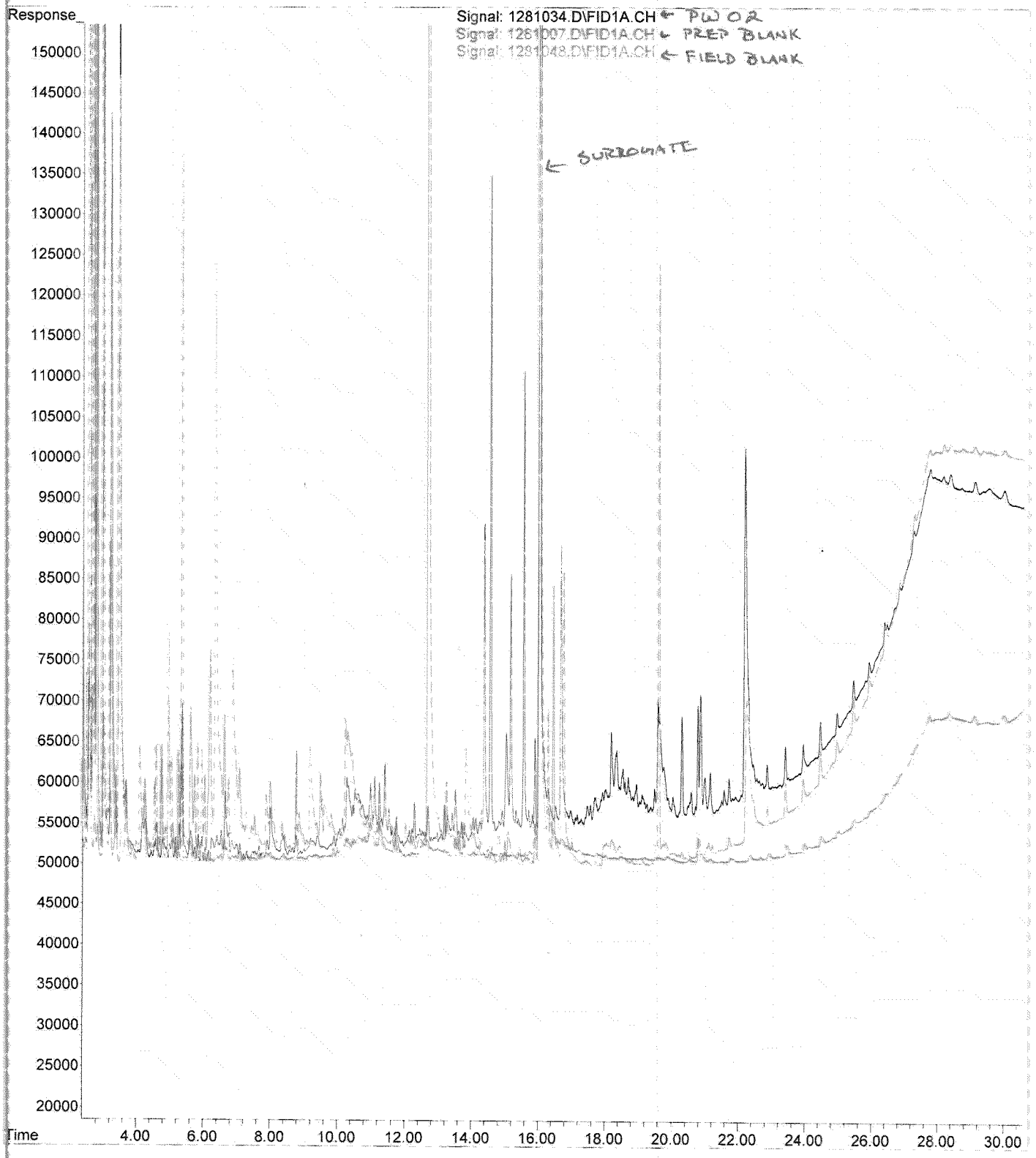
File :C:\MSDChem\1\DATA\012810\1281028.D
Operator : JAK
Acquired : 29 Jan 2010 5:25 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-17
Misc Info :
Vial Number: 28



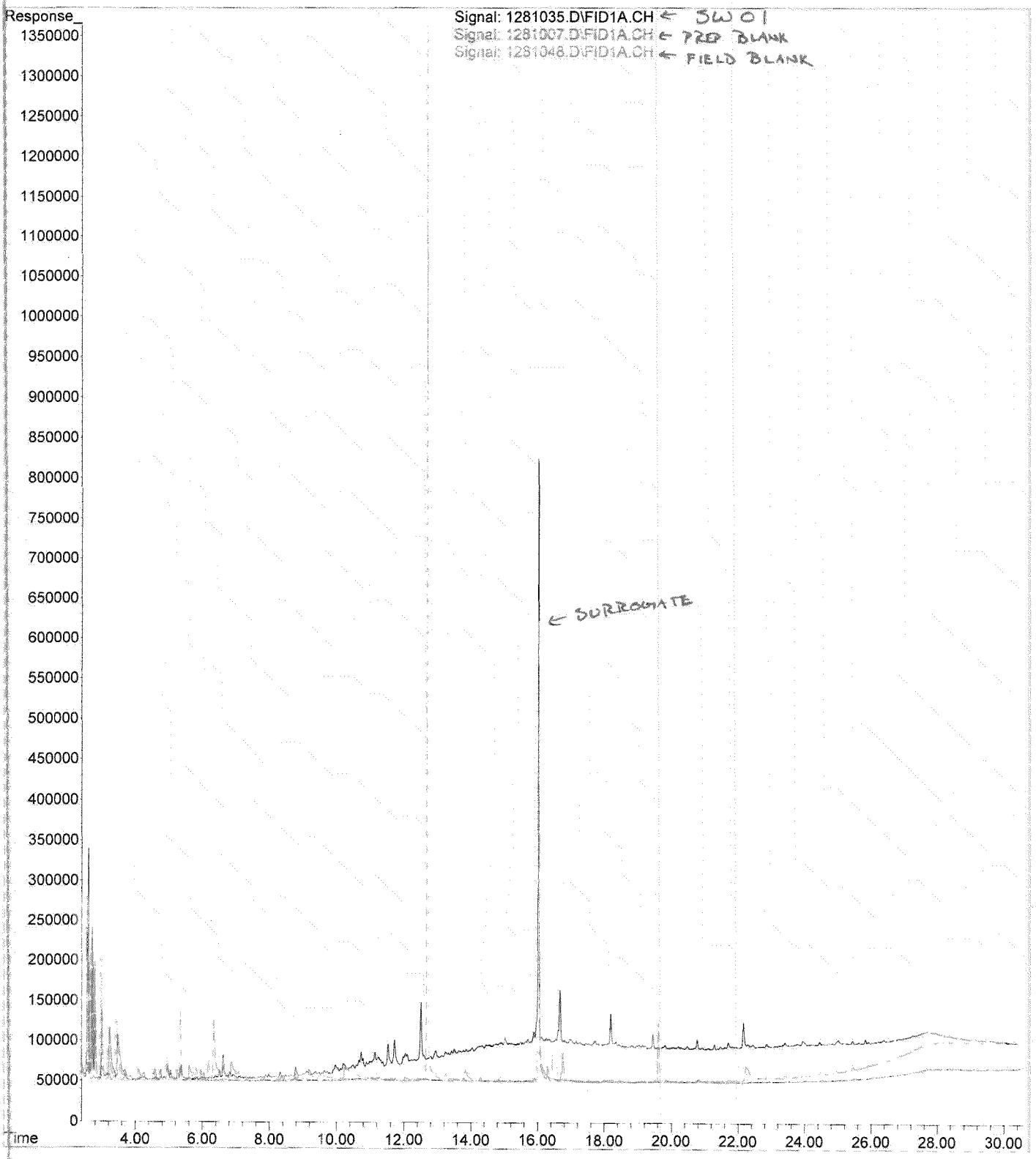
File :C:\MSDChem\1\DATA\012810\1281034.D
Operator : JAK
Acquired : 29 Jan 2010 10:51 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-19
Misc Info :
Vial Number: 34



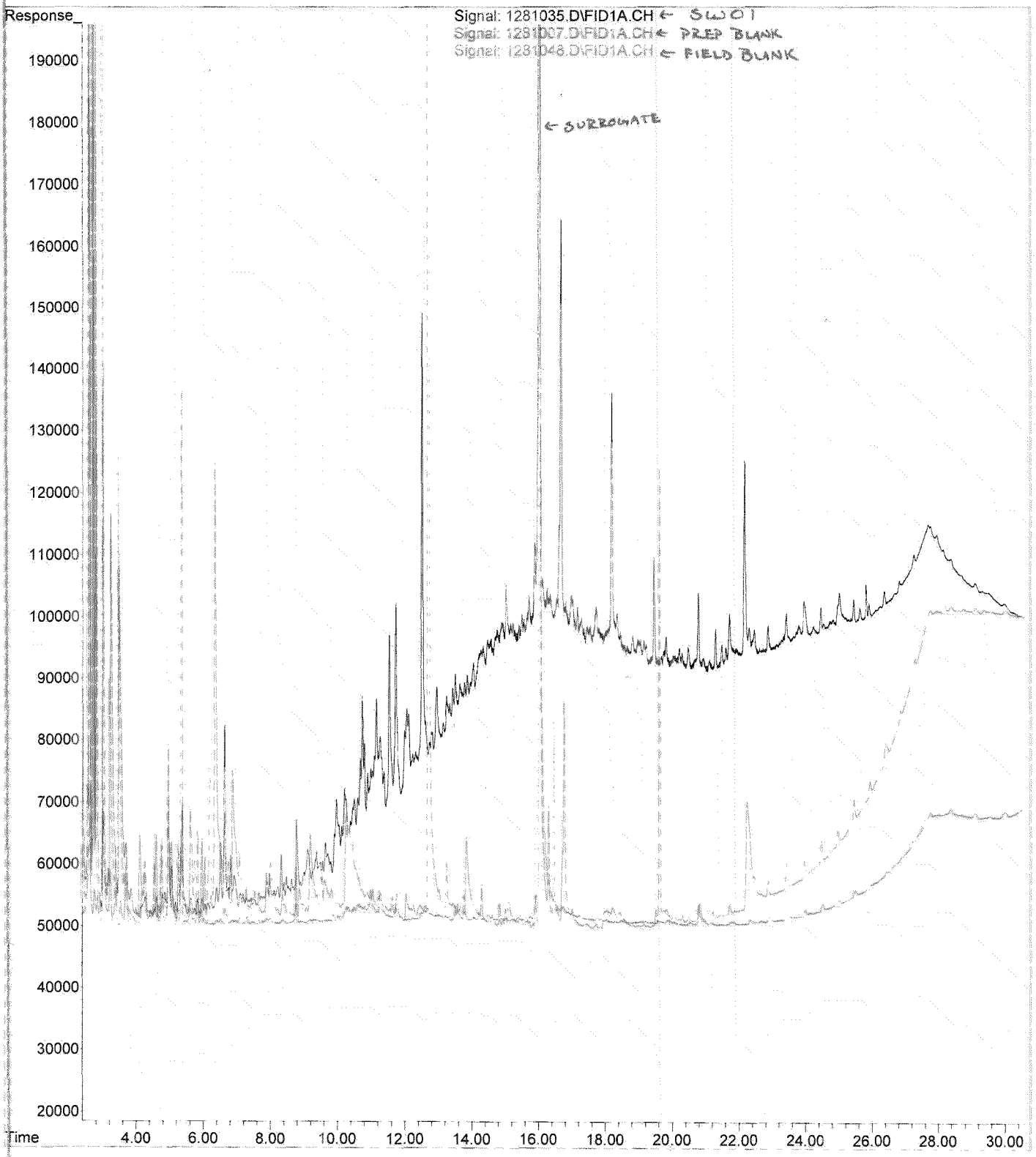
File :C:\MSDChem\1\DATA\012810\1281034.D
Operator : JAK
Acquired : 29 Jan 2010 10:51 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-19
Misc Info :
Vial Number: 34



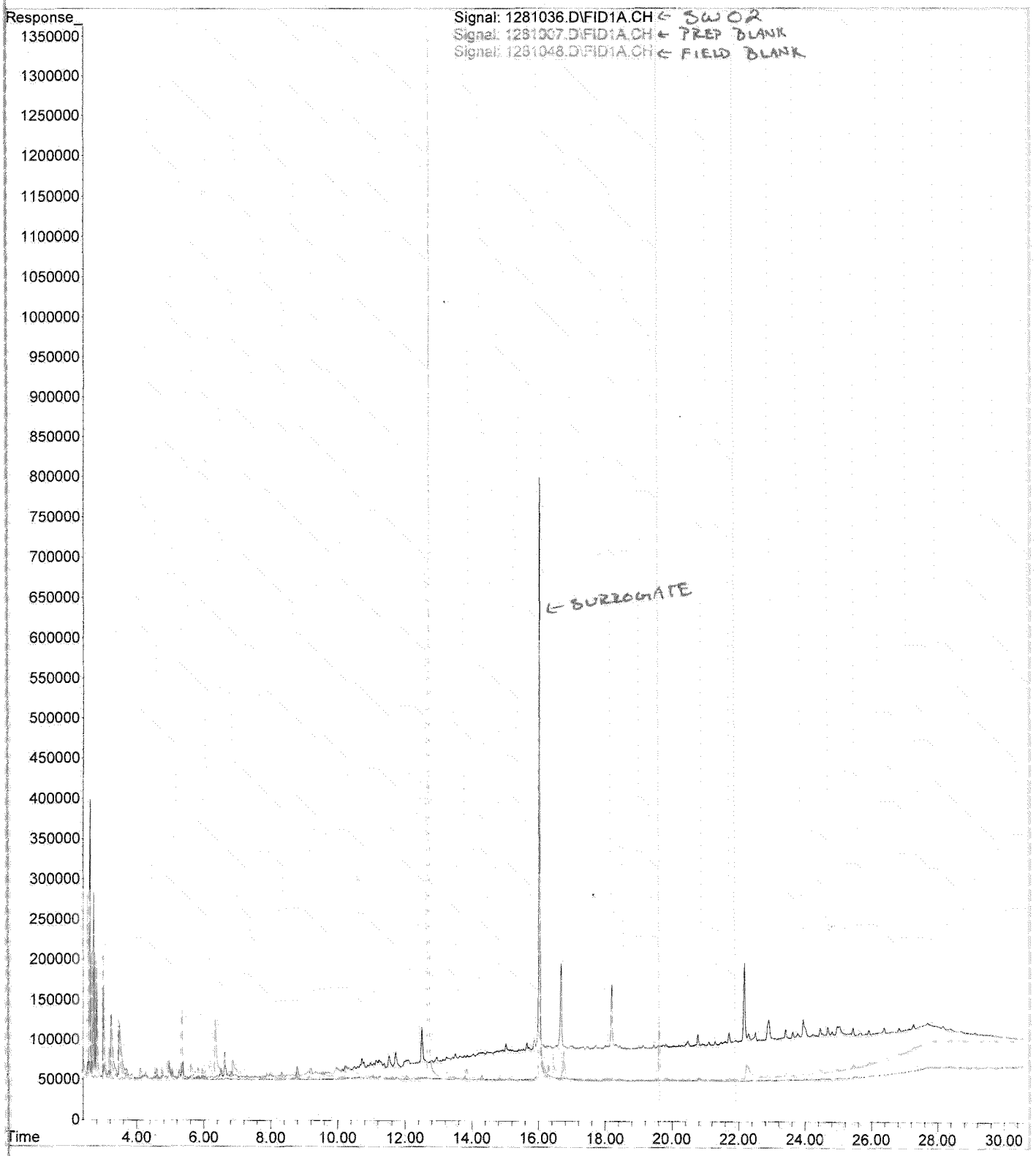
File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35



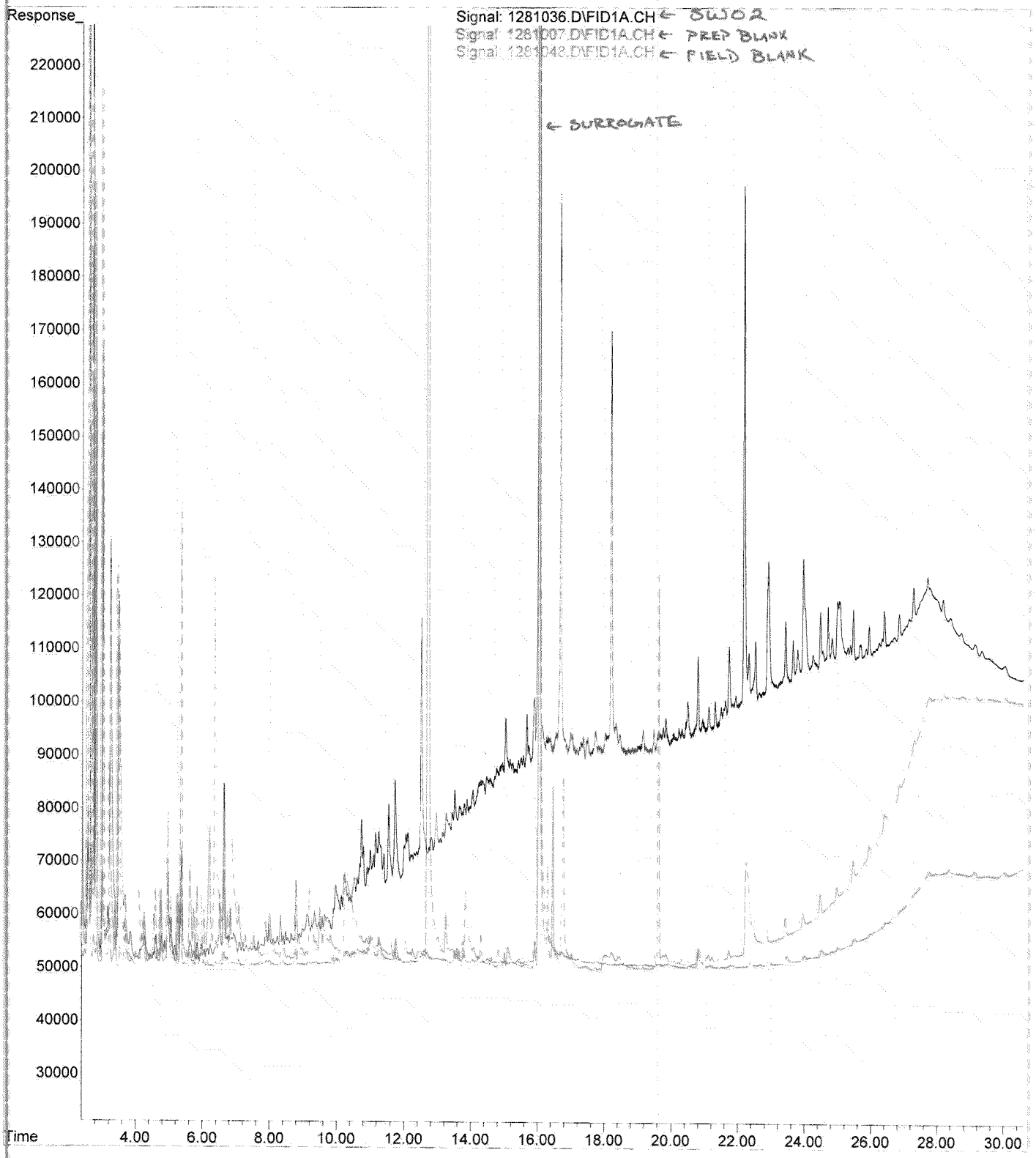
File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35



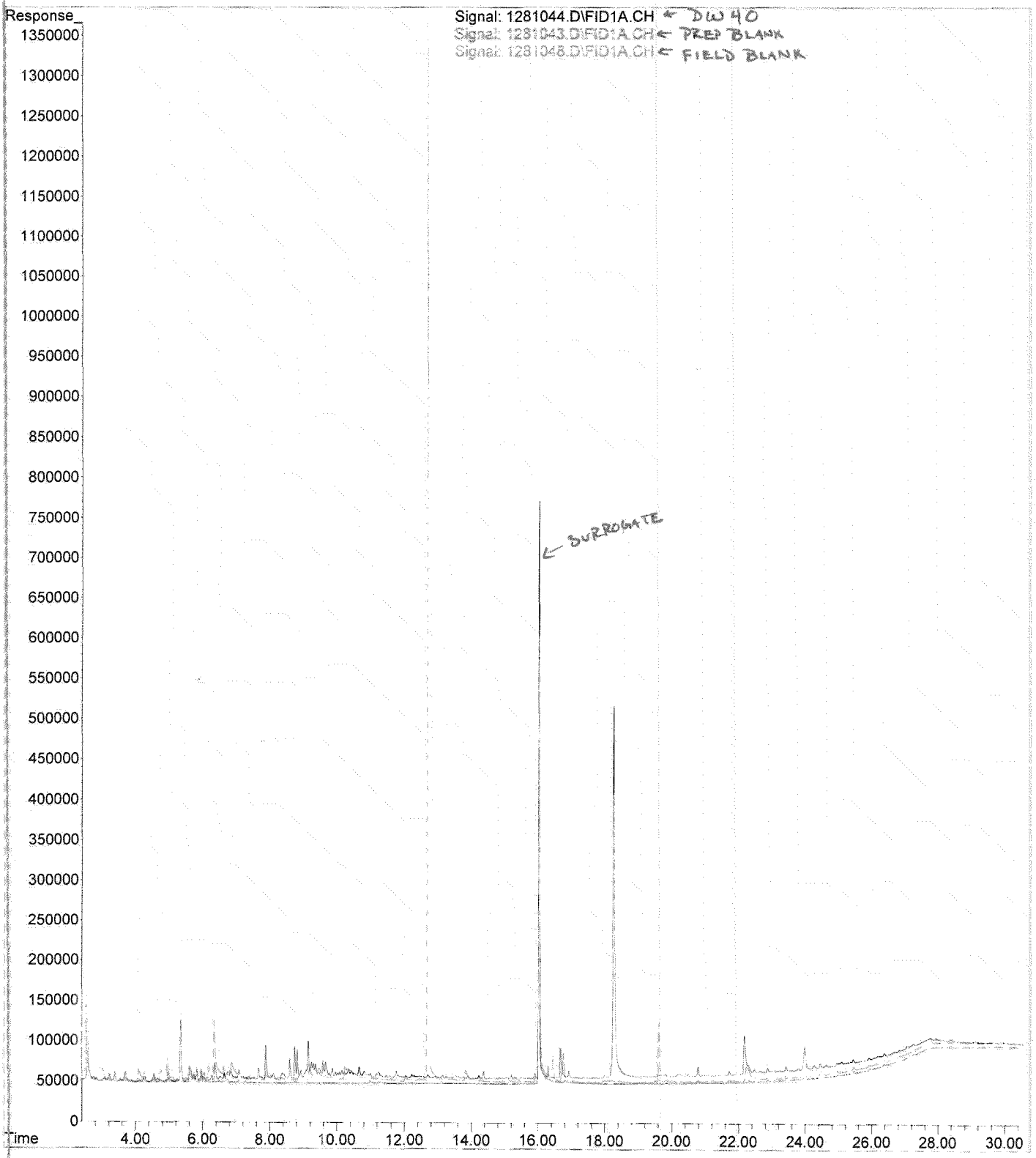
File :C:\MSDChem\1\DATA\012810\1281036.D
Operator : JAK
Acquired : 29 Jan 2010 12:13 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-21
Misc Info :
Vial Number: 36



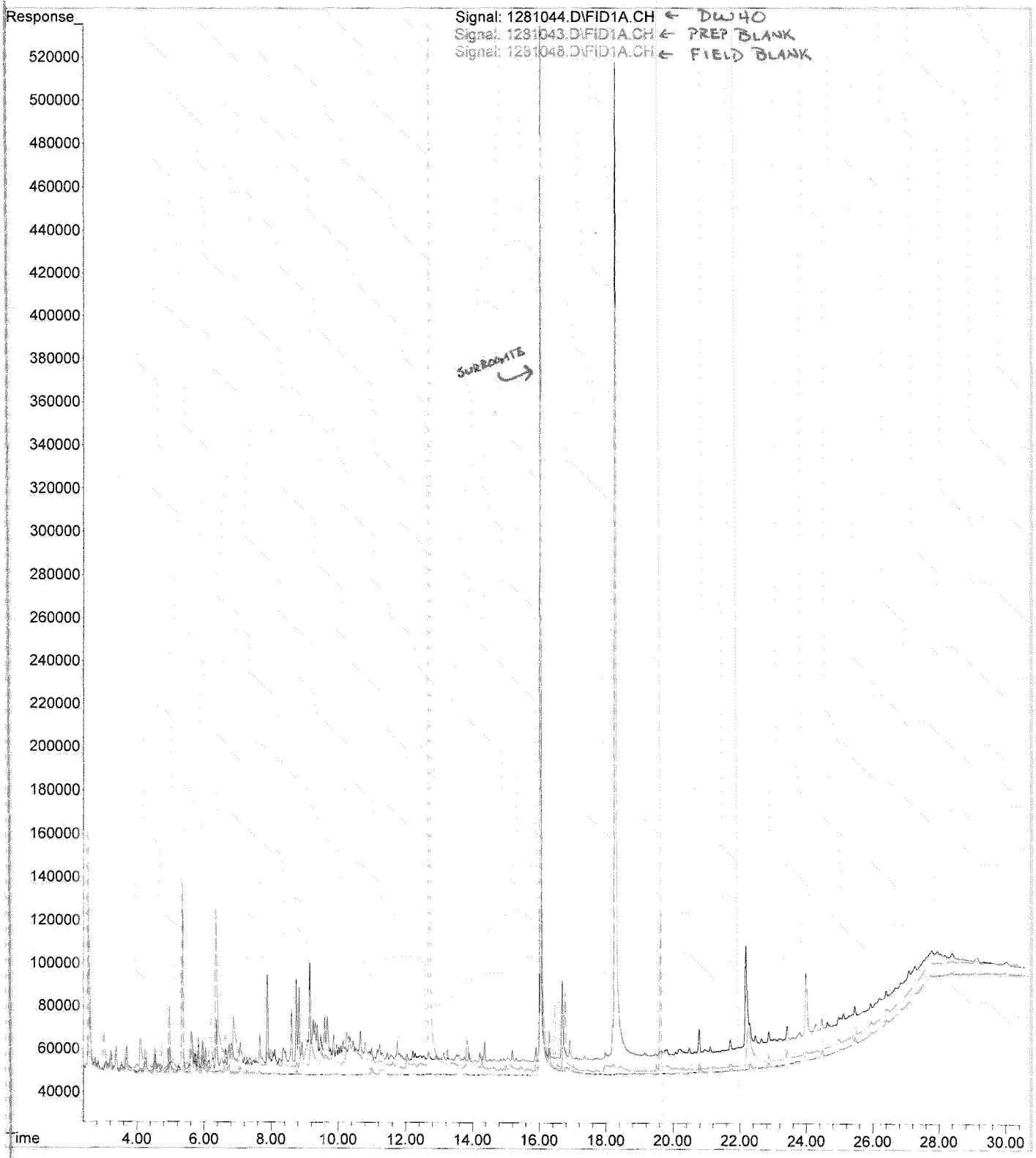
File :C:\MSDChem\1\DATA\012810\1281036.D
Operator : JAK
Acquired : 29 Jan 2010 12:13 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-21
Misc Info :
Vial Number: 36



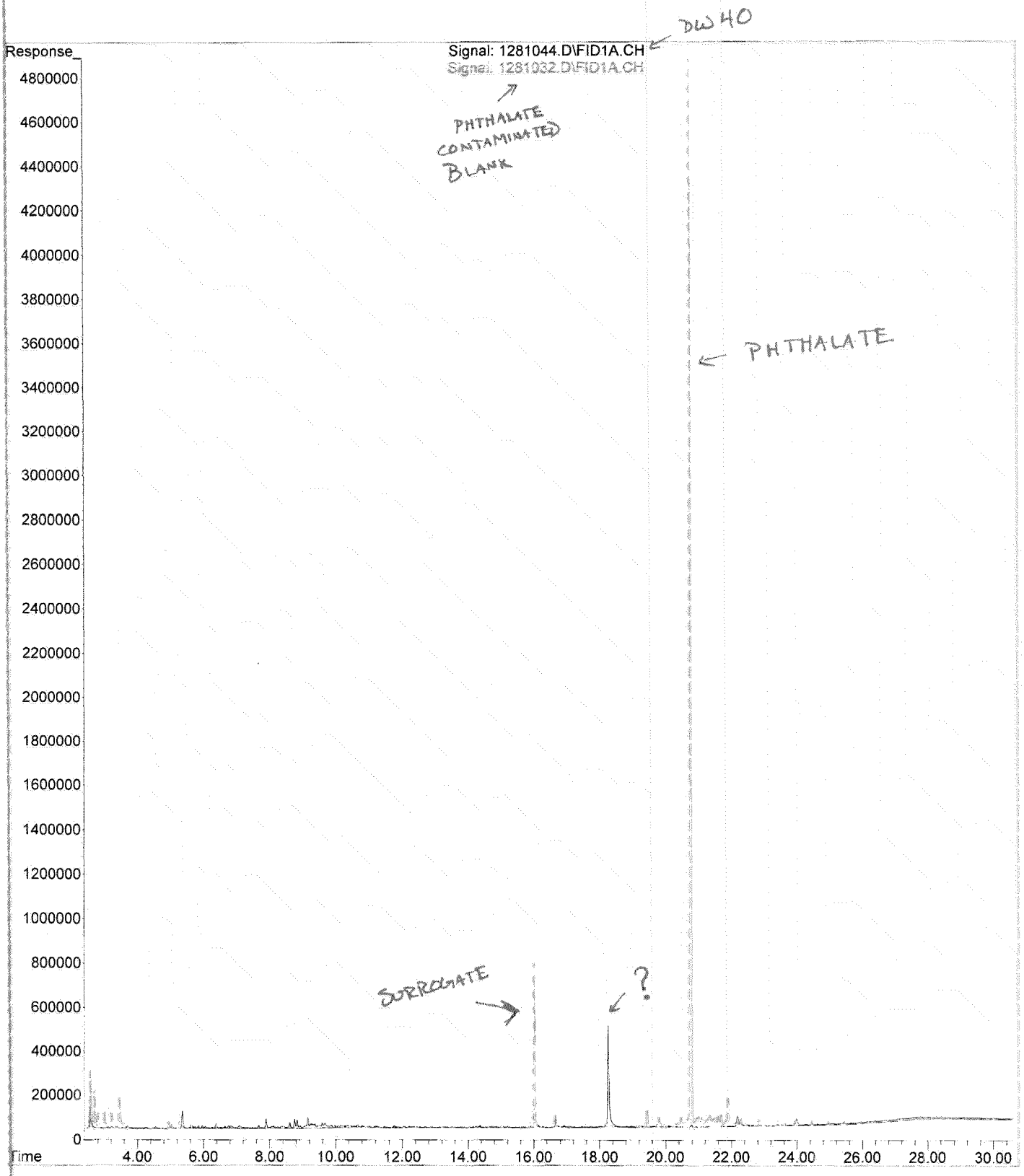
File :C:\MSDChem\1\DATA\012810\1281044.D
Operator : JAK
Acquired : 29 Jan 2010 5:42 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-13
Misc Info :
Vial Number: 44



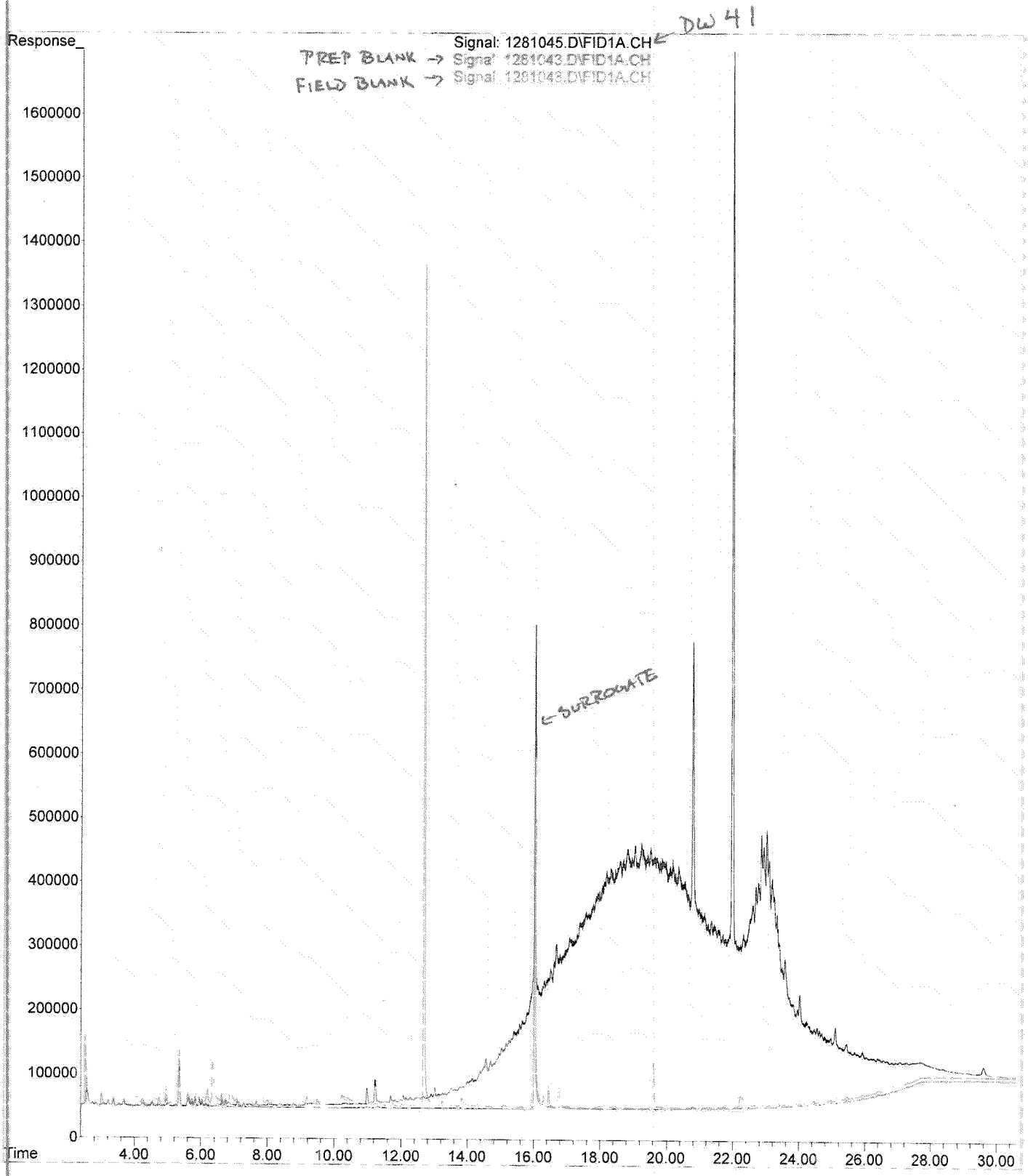
File :C:\MSDChem\1\DATA\012810\1281044.D
Operator : JAK
Acquired : 29 Jan 2010 5:42 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-13
Misc Info :
Vial Number: 44



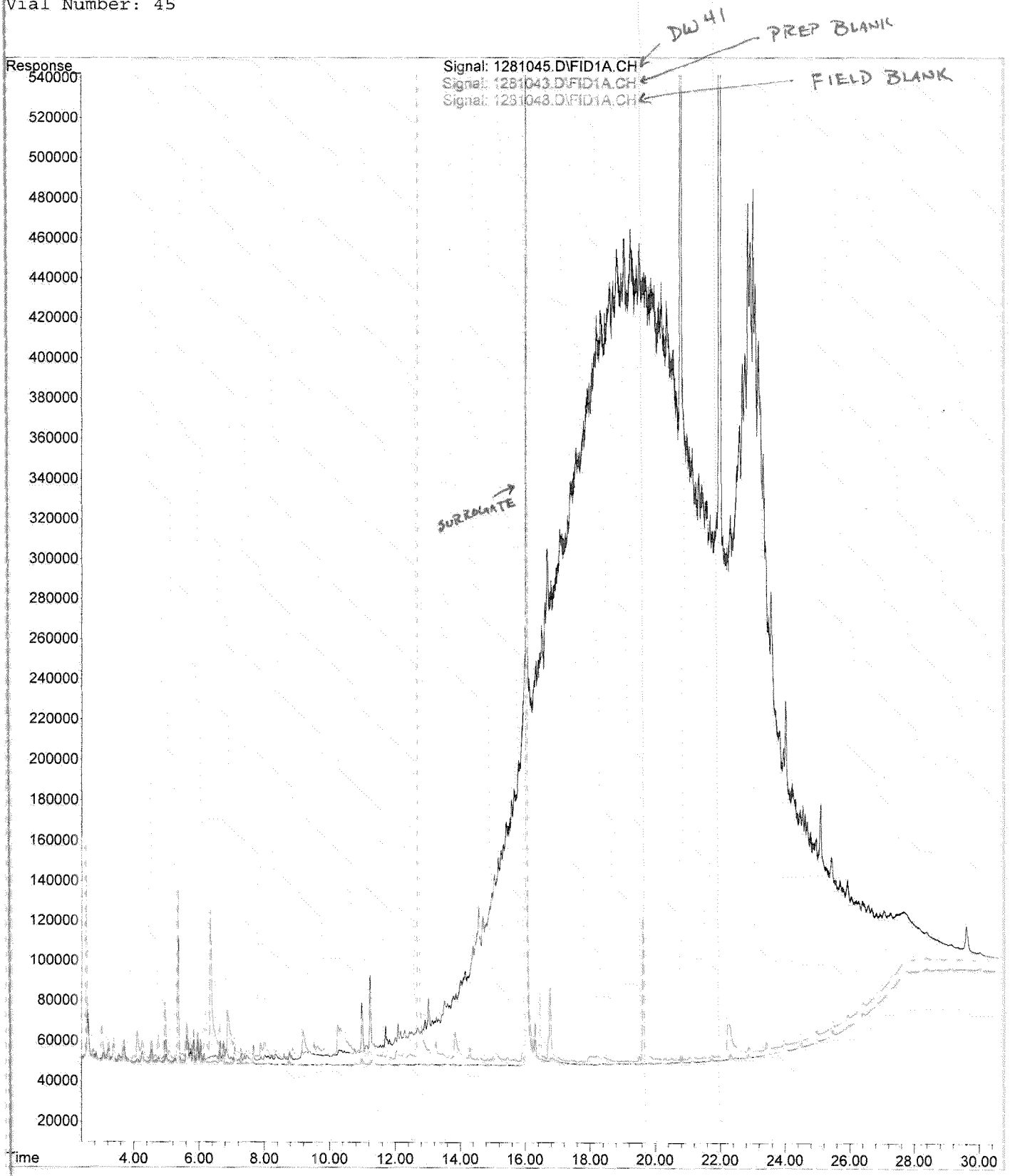
File :C:\MSDChem\1\DATA\012810\1281044.D
Operator : JAK
Acquired : 29 Jan 2010 5:42 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-13
Misc Info :
Vial Number: 44



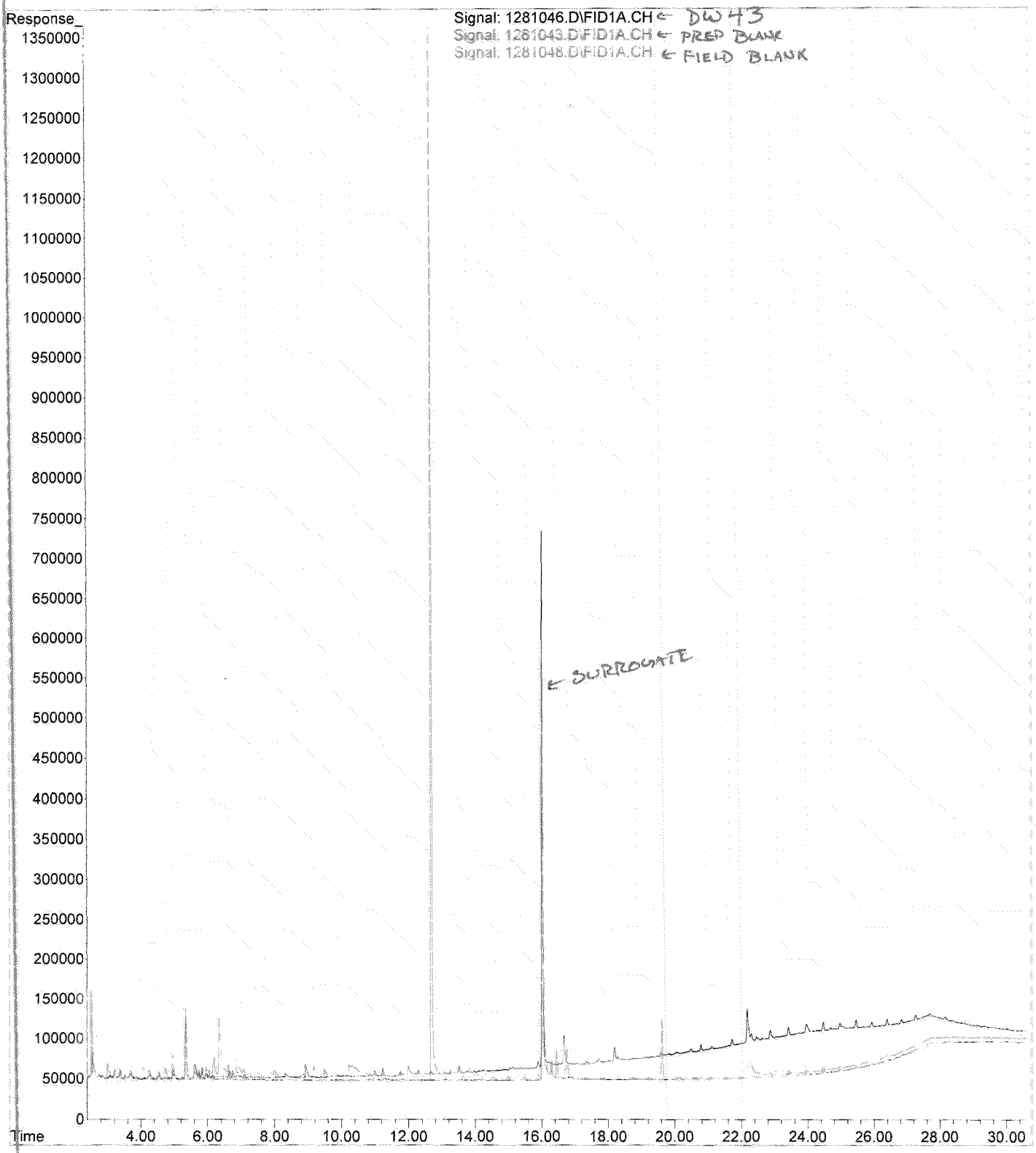
File :C:\MSDChem\1\DATA\012810\1281045.D
Operator : JAK
Acquired : 29 Jan 2010 6:22 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-14
Misc Info :
Vial Number: 45



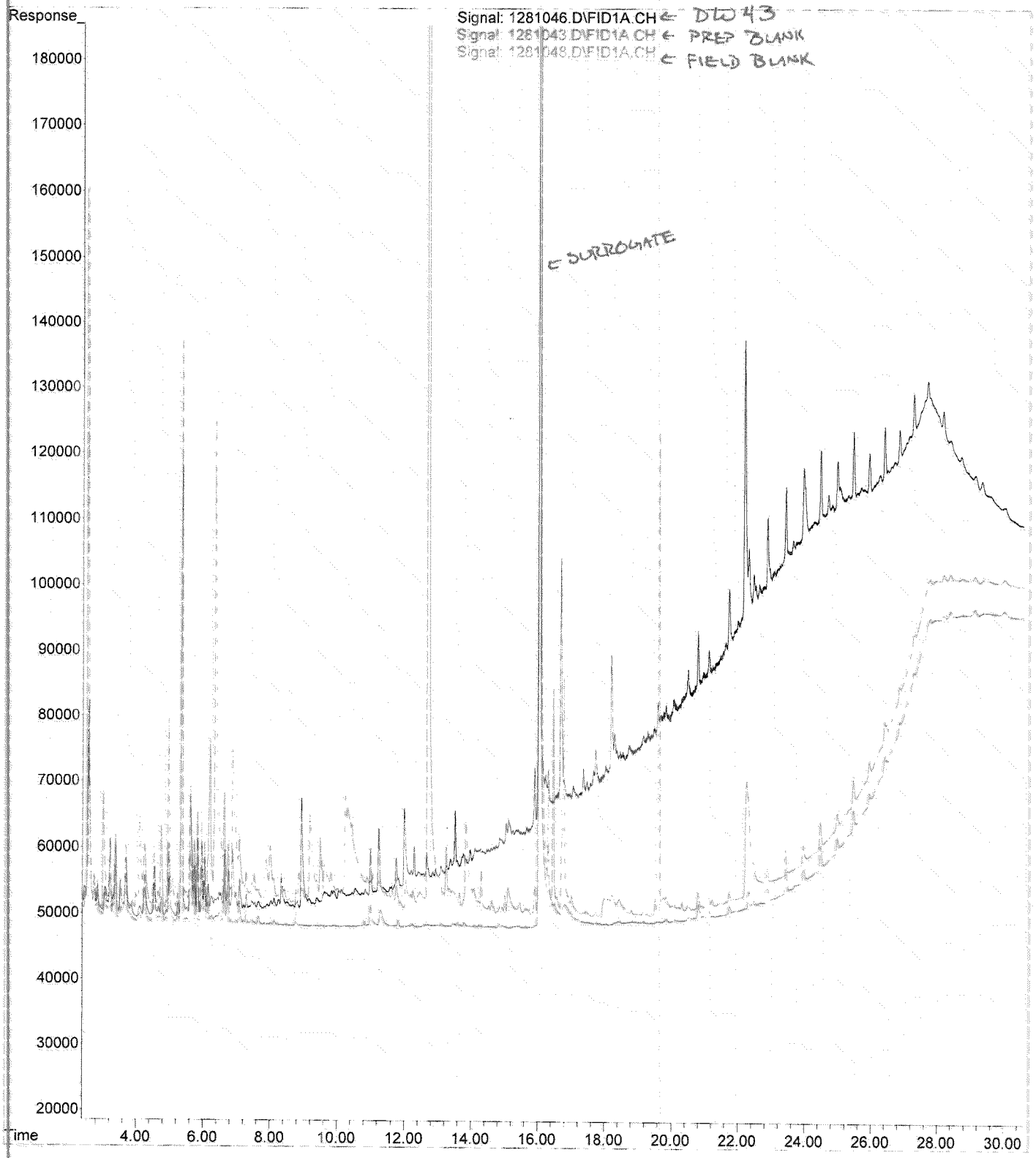
File :C:\MSDChem\1\DATA\012810\1281045.D
Operator : JAK
Acquired : 29 Jan 2010 6:22 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-14
Misc Info :
Vial Number: 45



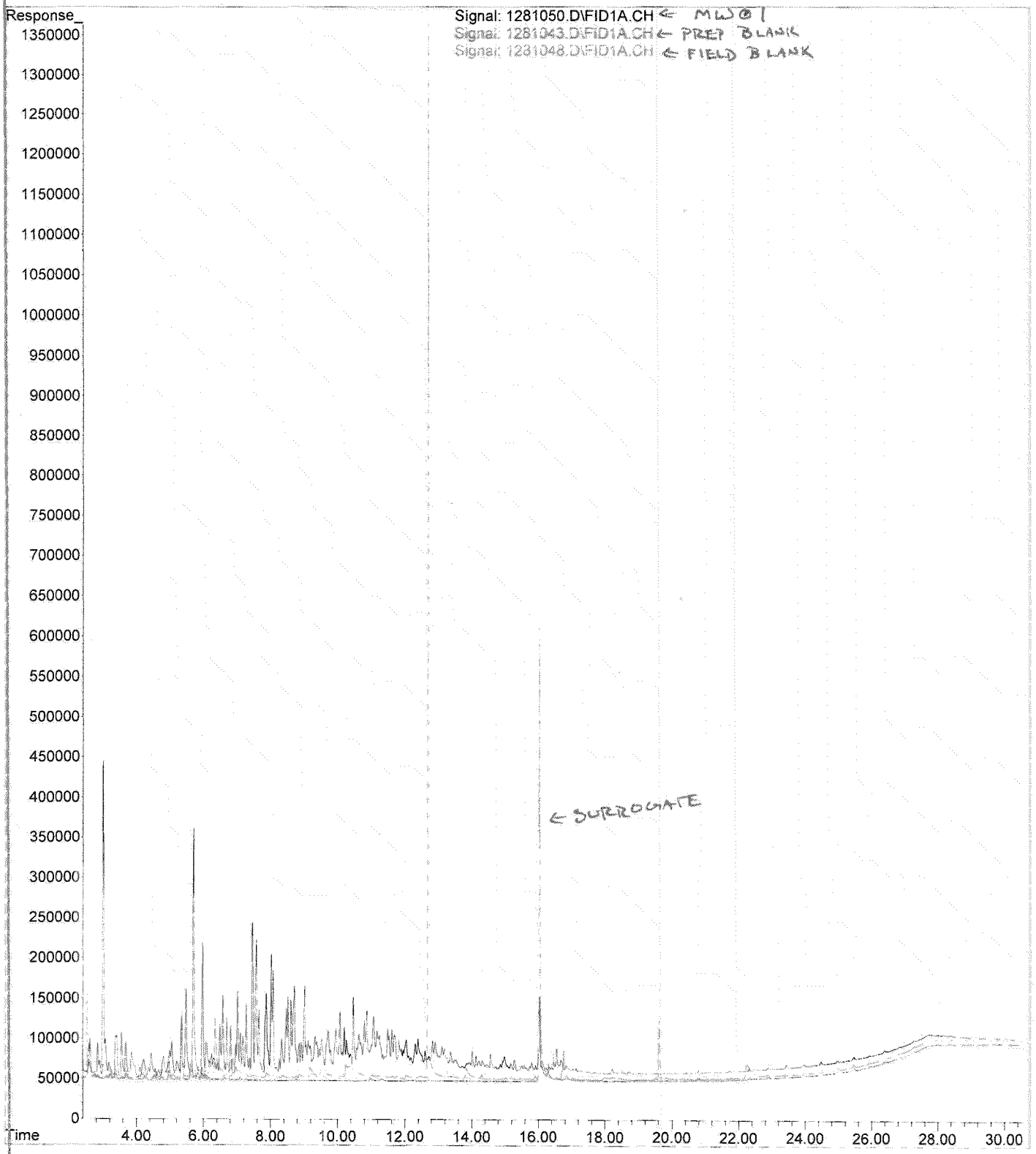
File :C:\MSDChem\1\DATA\012810\1281046.D
Operator : JAK
Acquired : 29 Jan 2010 7:03 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-16
Misc Info :
Vial Number: 46



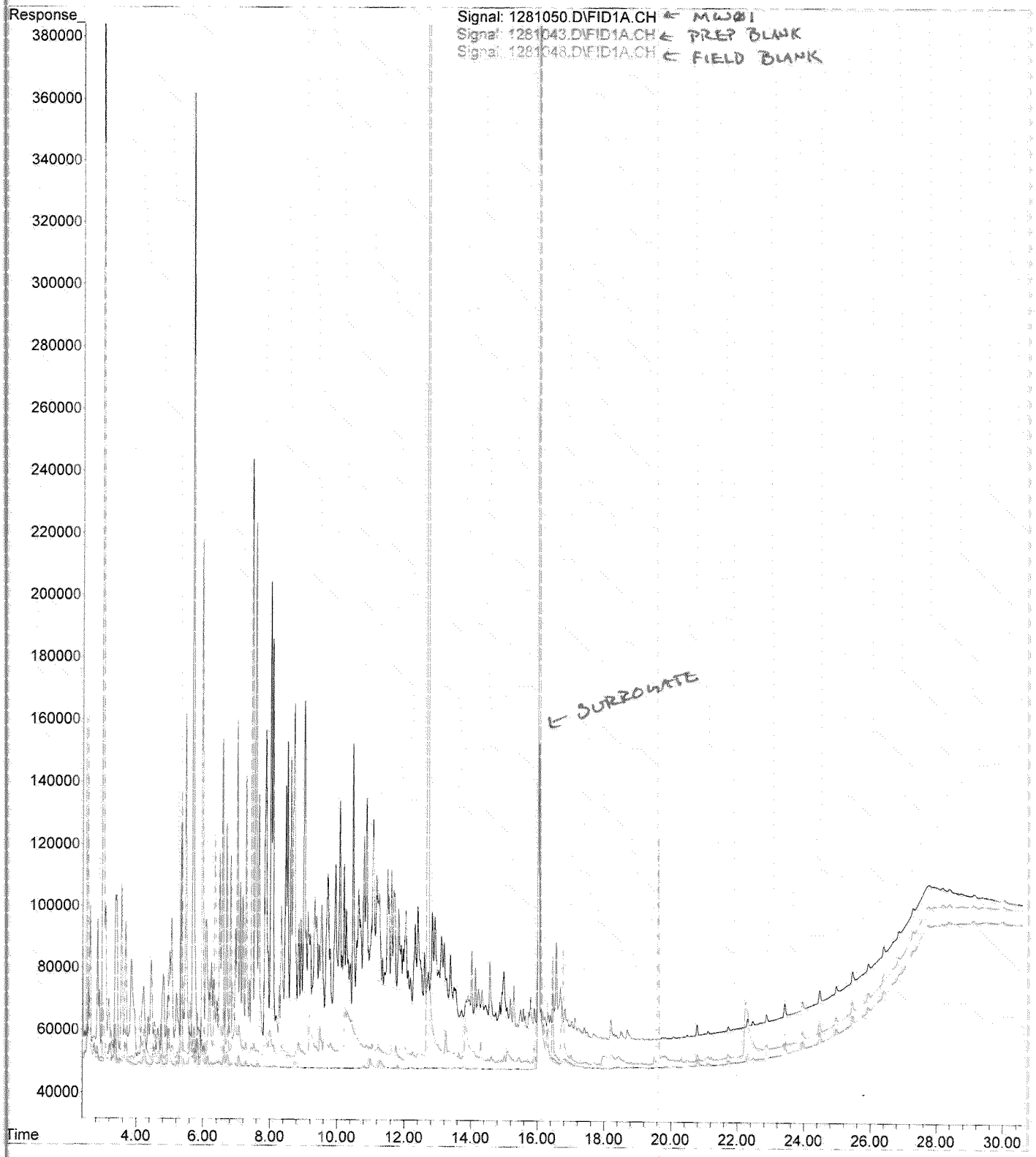
File :C:\MSDChem\1\DATA\012810\1281046.D
Operator : JAK
Acquired : 29 Jan 2010 7:03 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-16
Misc Info :
Vial Number: 46



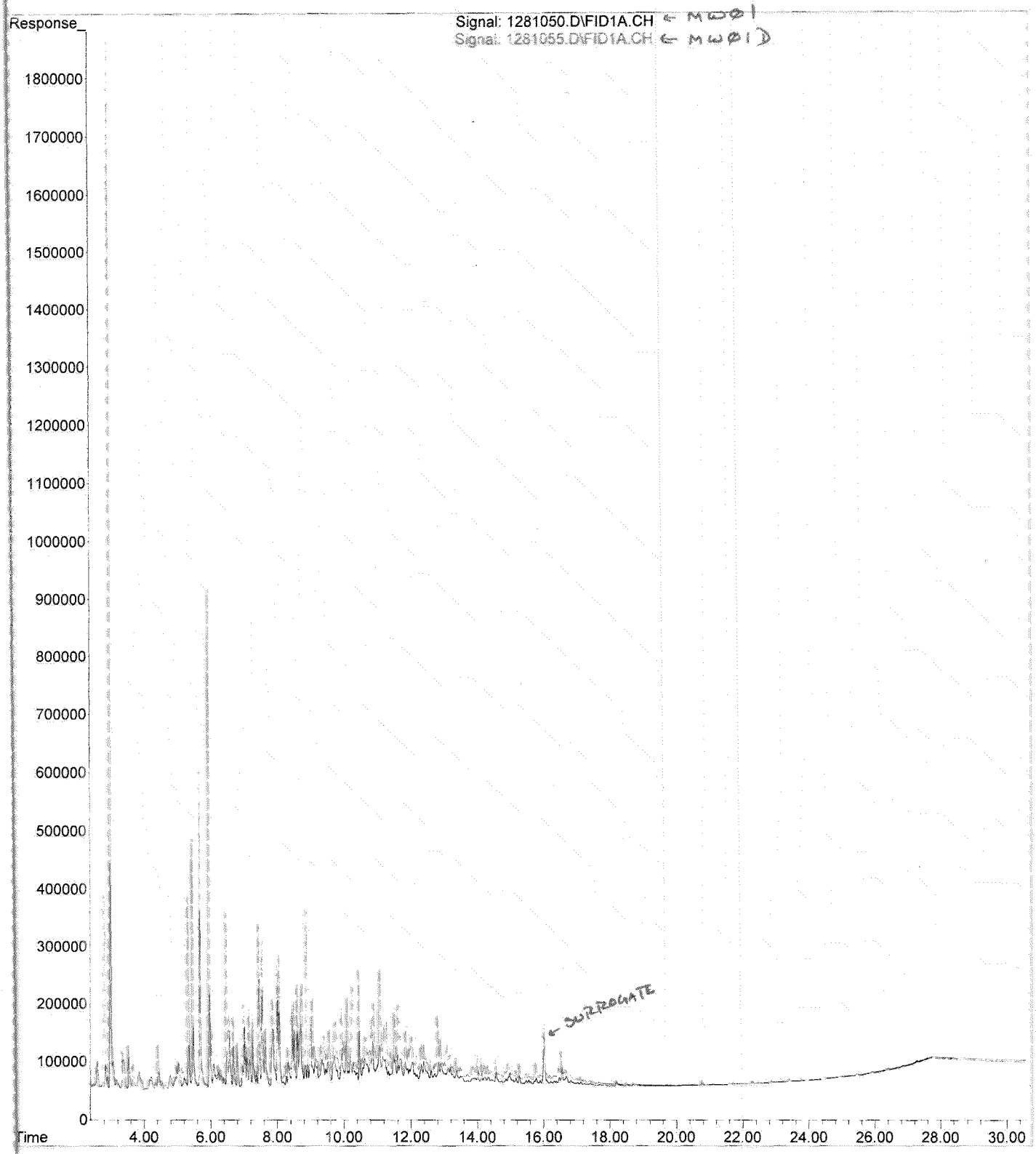
File :C:\MSDChem\1\DATA\012810\1281050.D
Operator : JAK
Acquired : 29 Jan 2010 9:47 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-24
Misc Info : 10
Vial Number: 50



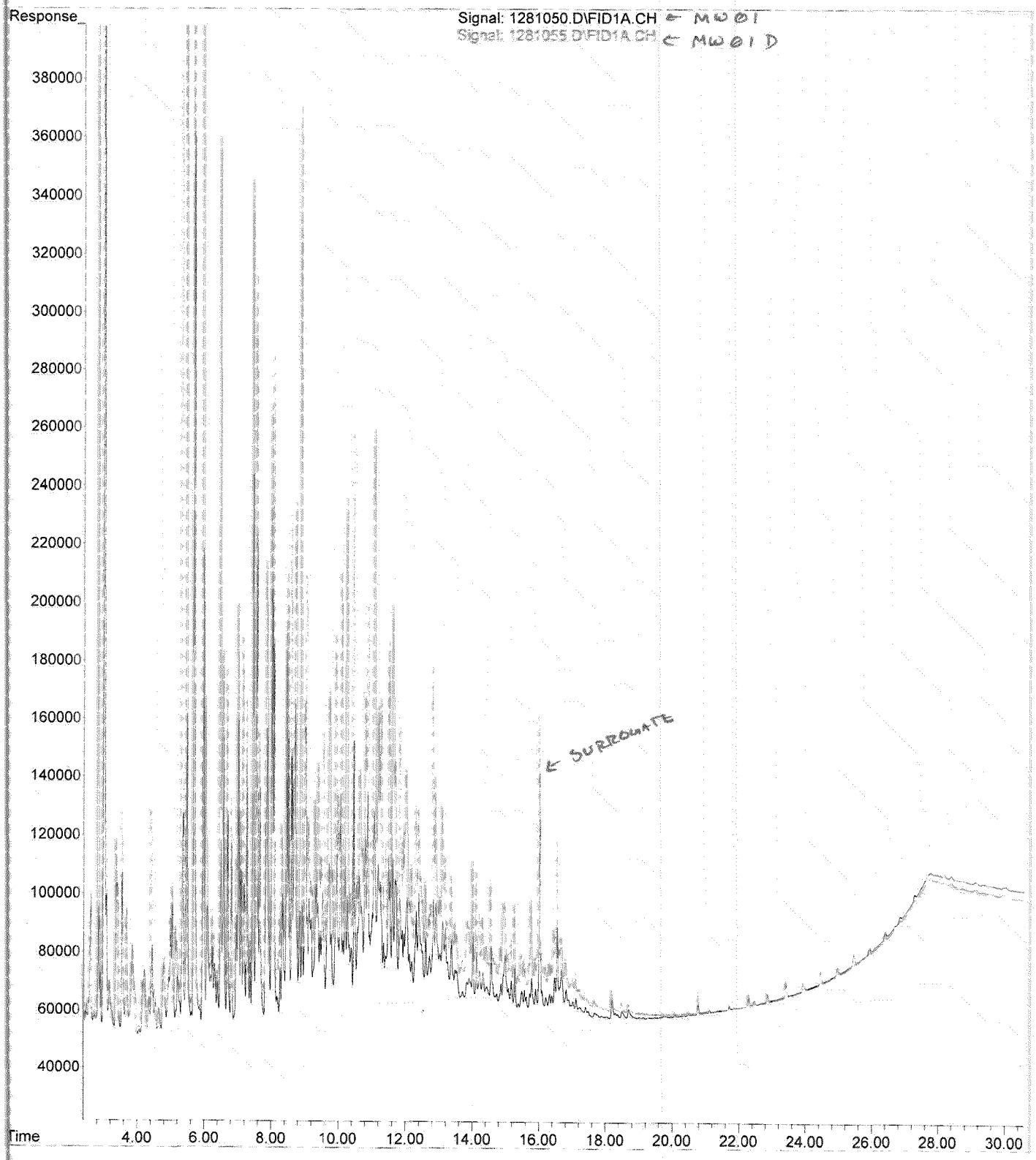
File :C:\MSDChem\1\DATA\012810\1281050.D
Operator : JAK
Acquired : 29 Jan 2010 9:47 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-24
Misc Info : 10
Vial Number: 50



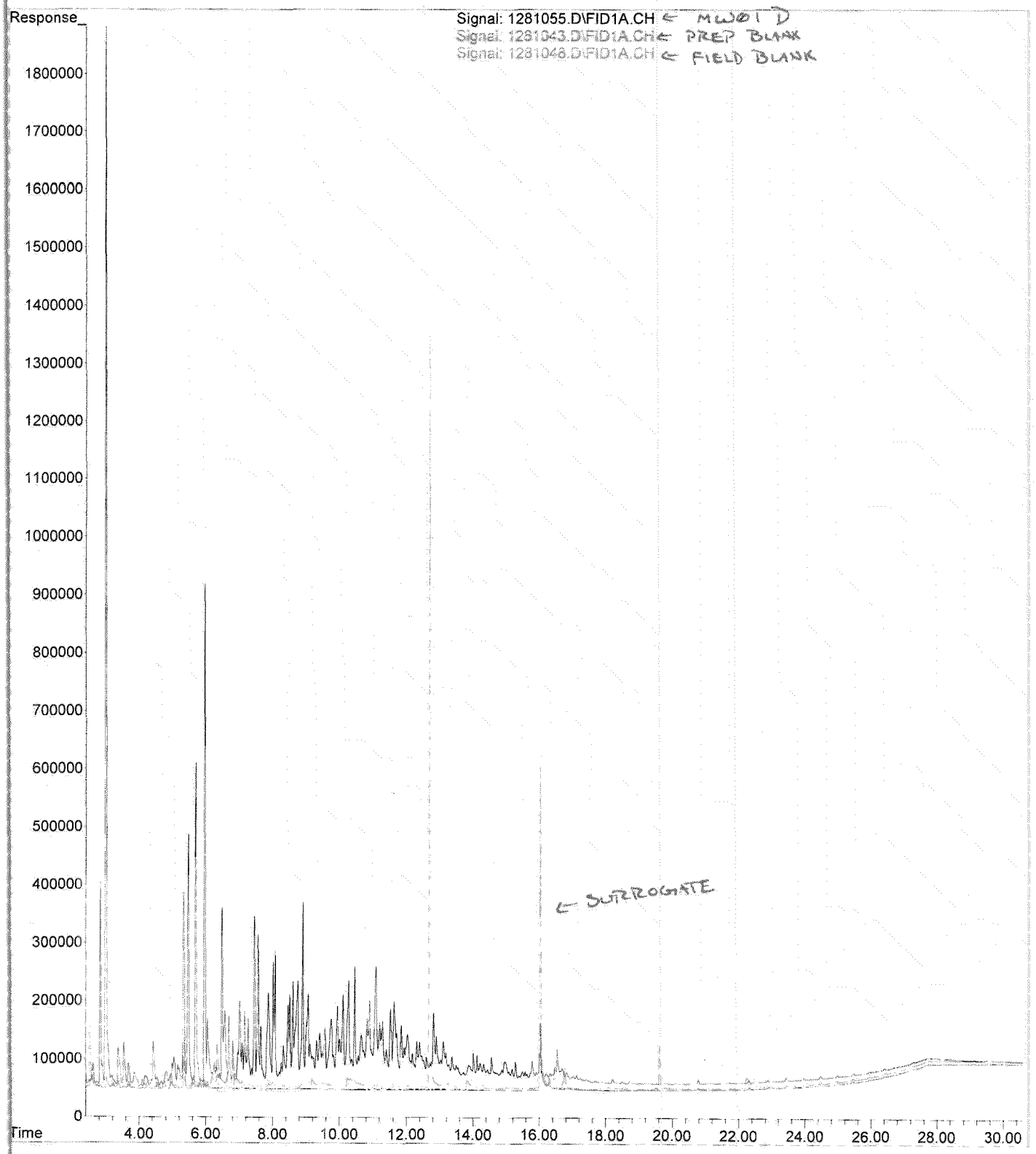
File :C:\MSDChem\1\DATA\012810\1281050.D
Operator : JAK
Acquired : 29 Jan 2010 9:47 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-24
Misc Info : 10
Vial Number: 50



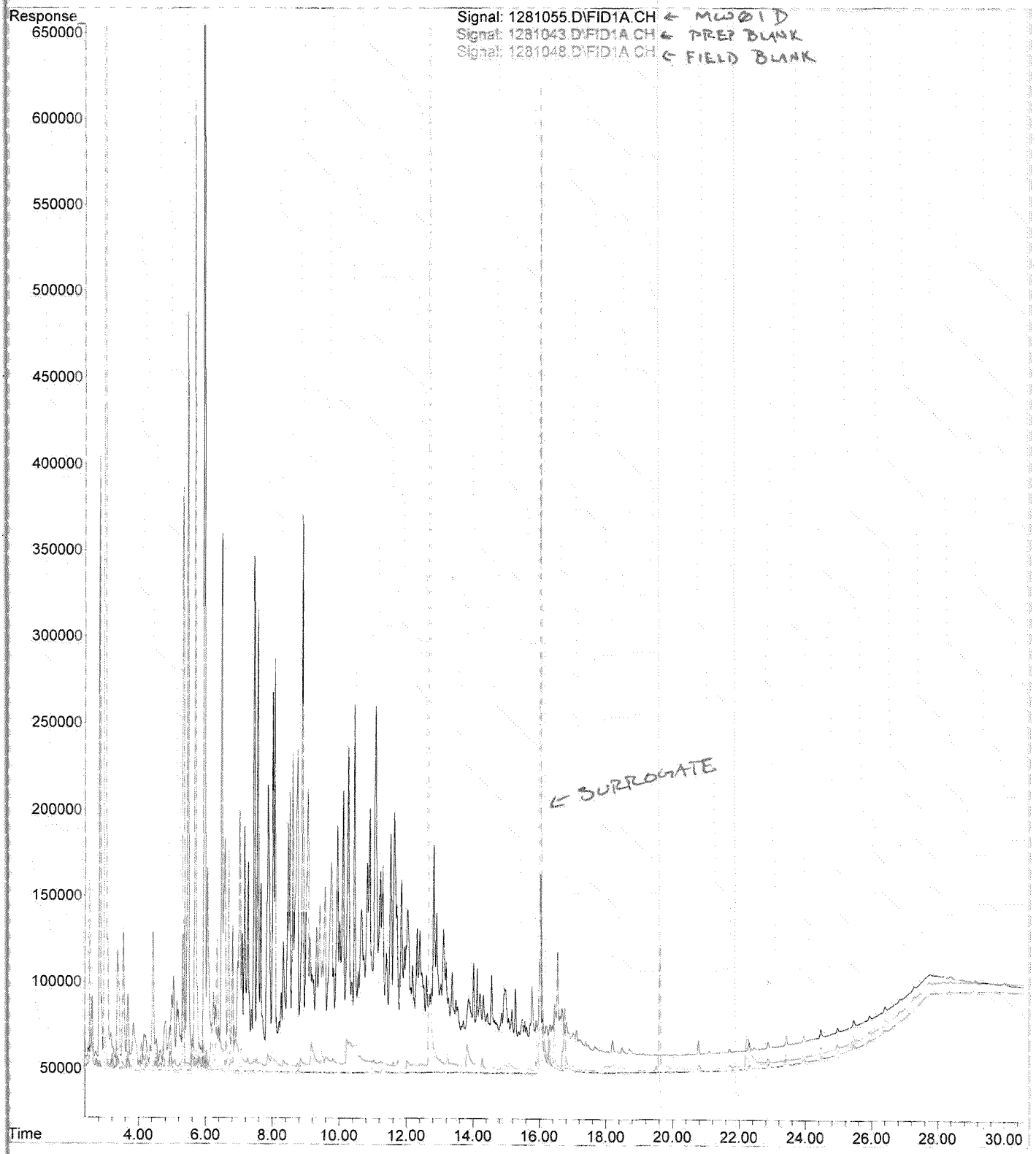
File :C:\MSDChem\1\DATA\012810\1281050.D
Operator : JAK
Acquired : 29 Jan 2010 9:47 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-24
Misc Info : 10
Vial Number: 50



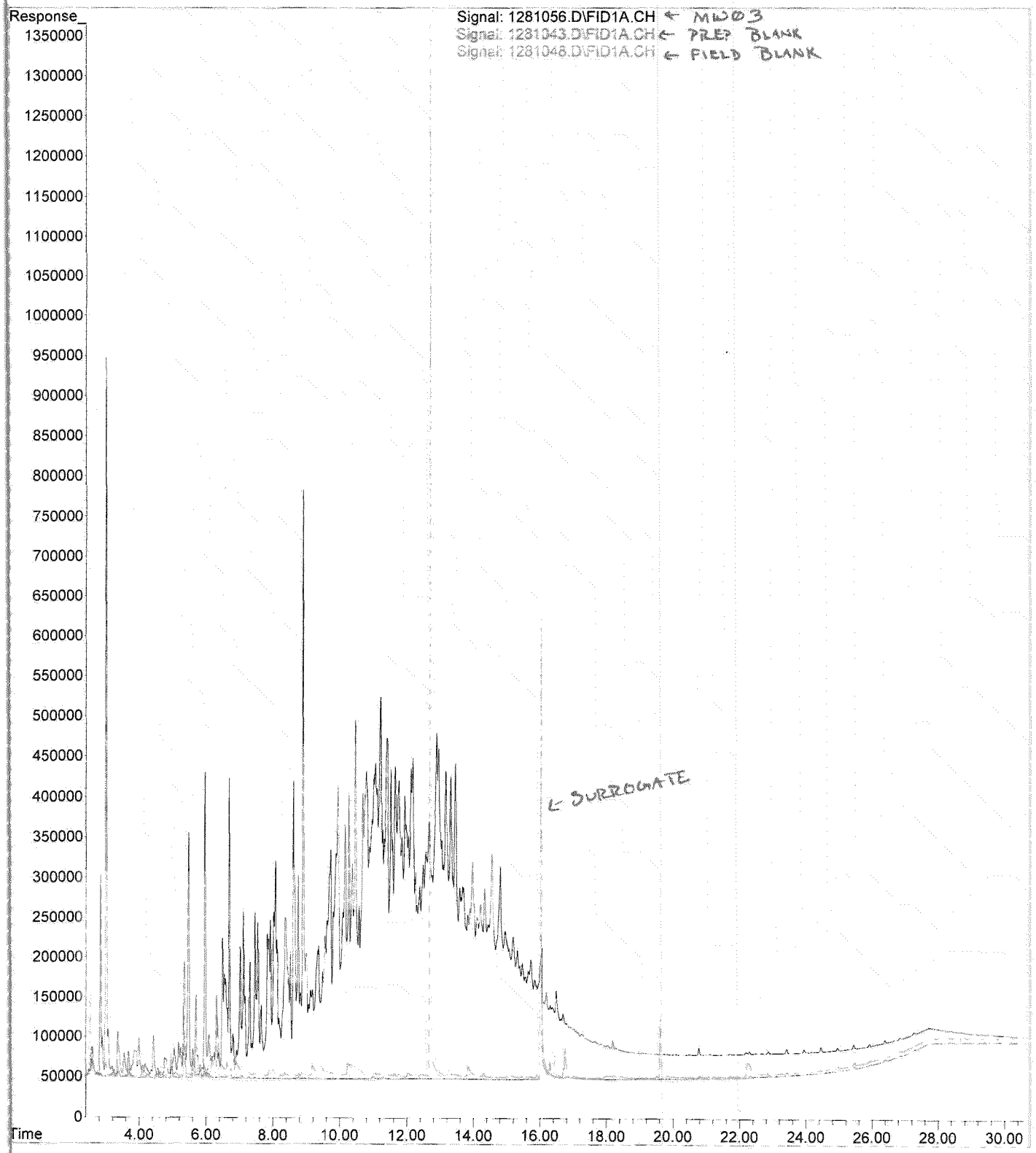
File :C:\MSDChem\1\DATA\012810\1281055.D
Operator : JAK
Acquired : 30 Jan 2010 1:11 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-25
Misc Info : 10
Vial Number: 55



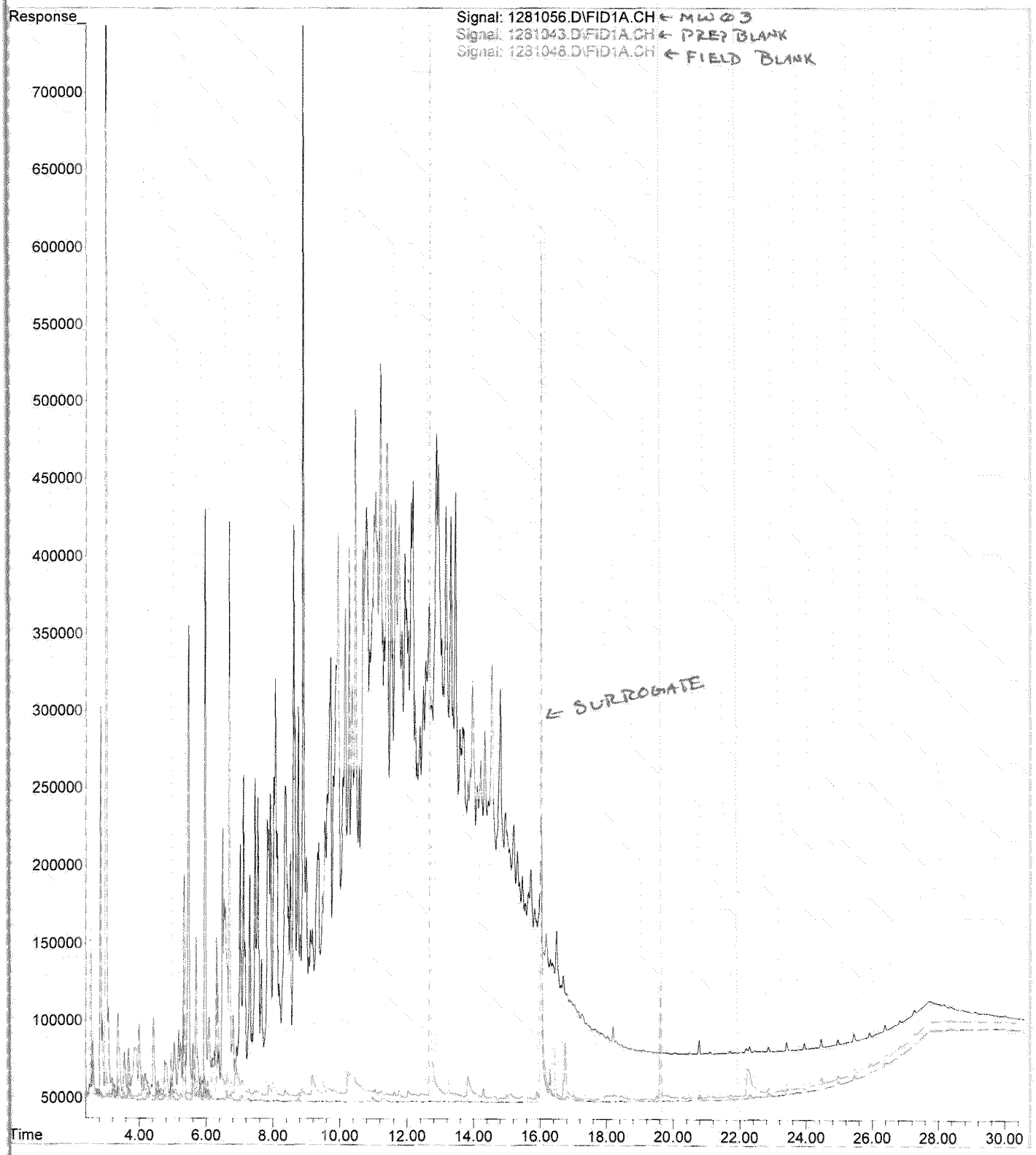
File :C:\MSDChem\1\DATA\012810\1281055.D
Operator : JAK
Acquired : 30 Jan 2010 1:11 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-25
Misc Info : 10
Vial Number: 55



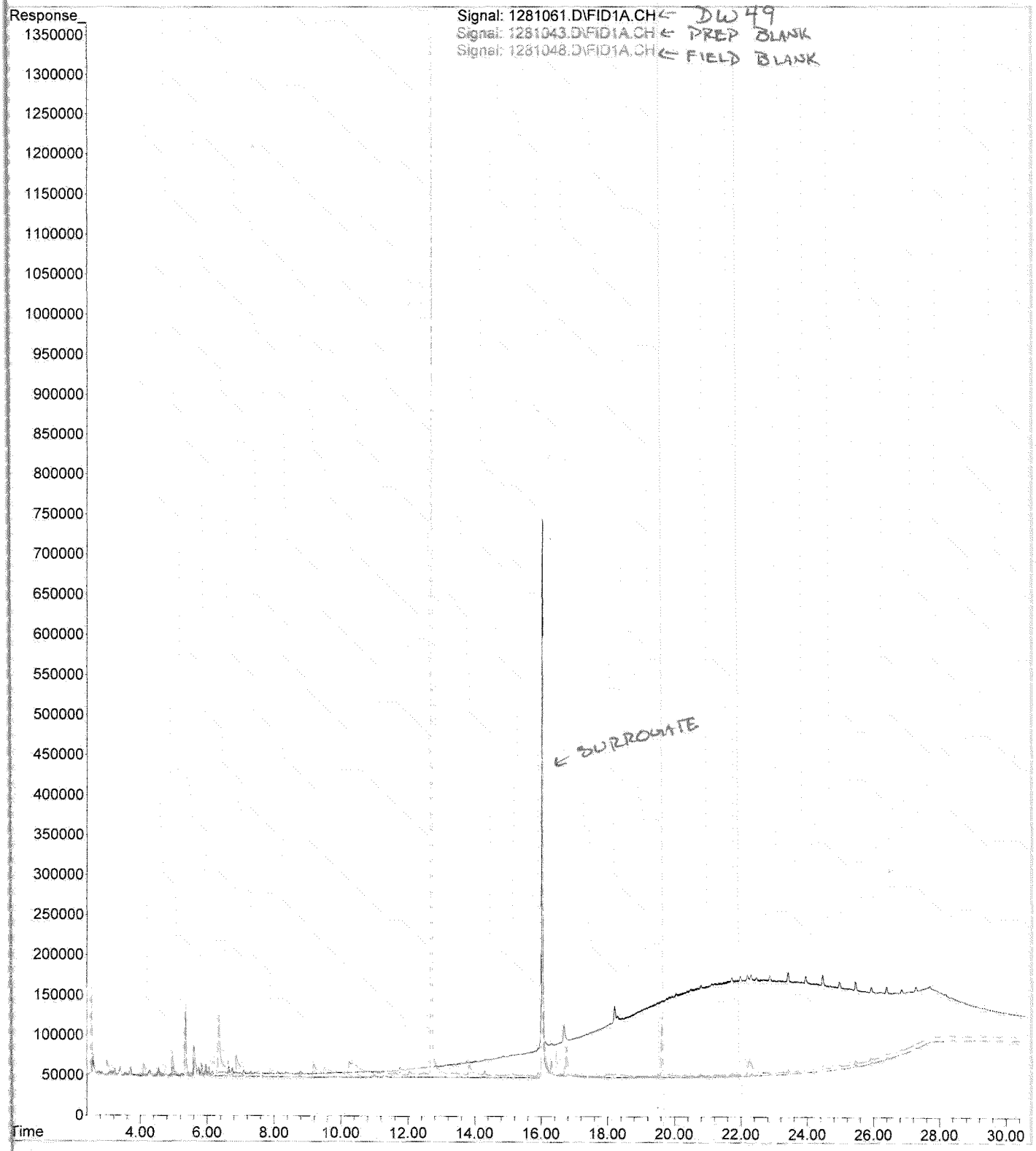
File :C:\MSDChem\1\DATA\012810\1281056.D
Operator : JAK
Acquired : 30 Jan 2010 1:52 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-27
Misc Info : 10
Vial Number: 56



File :C:\MSDChem\1\DATA\012810\1281056.D
Operator : JAK
Acquired : 30 Jan 2010 1:52 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-27
Misc Info : 10
Vial Number: 56



File :C:\MSDChem\1\DATA\012810\1281061.D
Operator : JAK
Acquired : 30 Jan 2010 5:16 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-22
Misc Info :
Vial Number: 61



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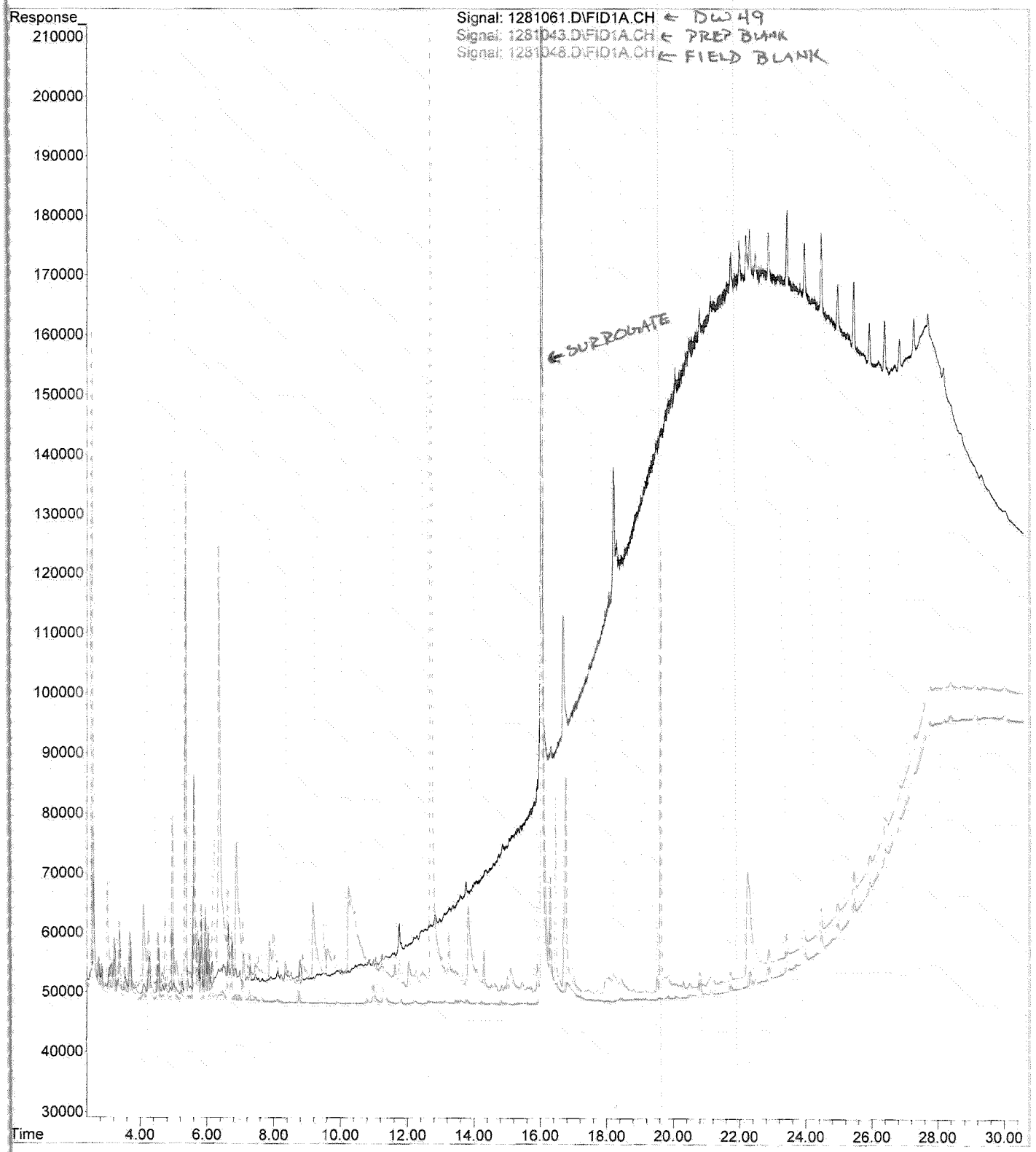
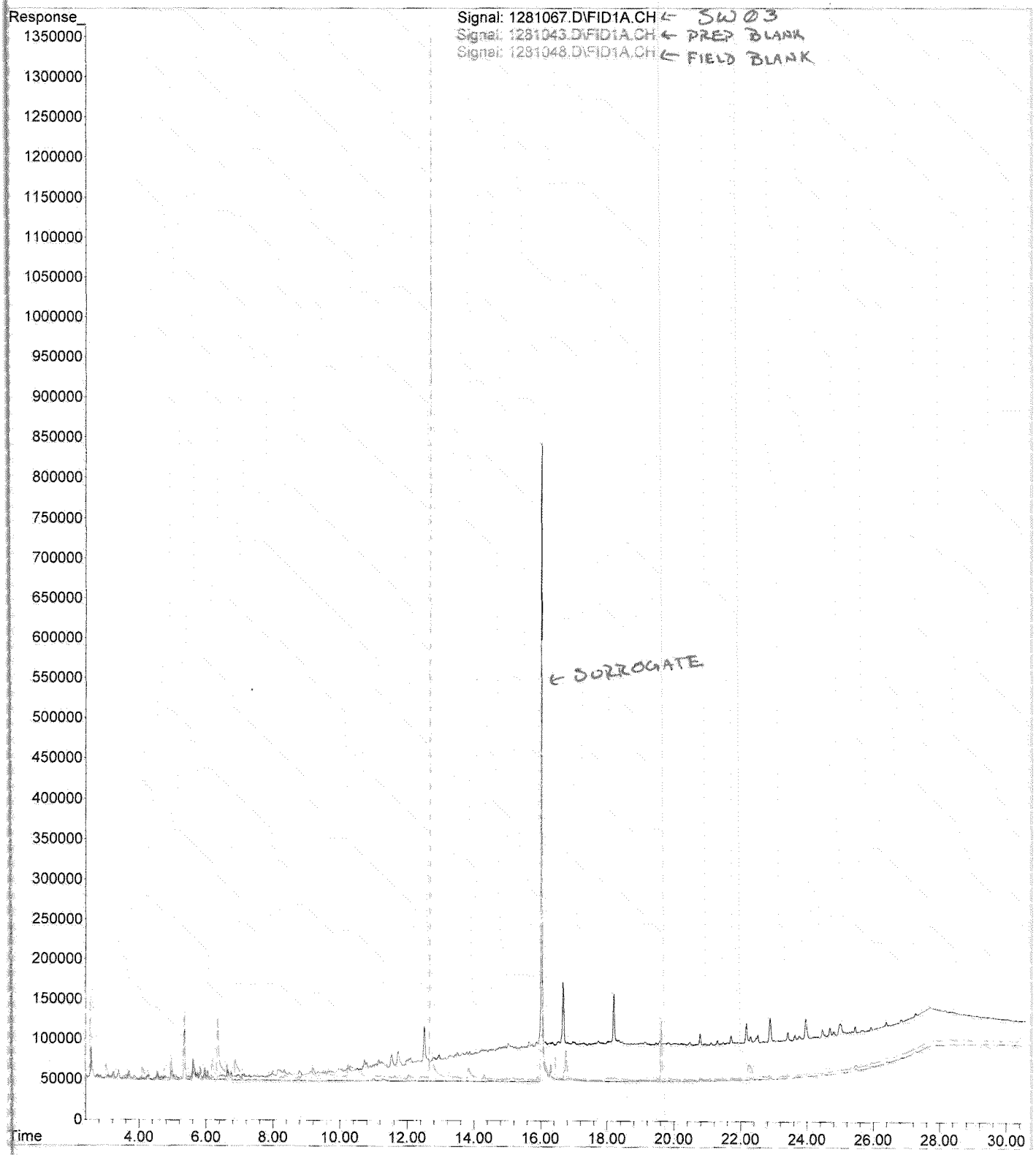
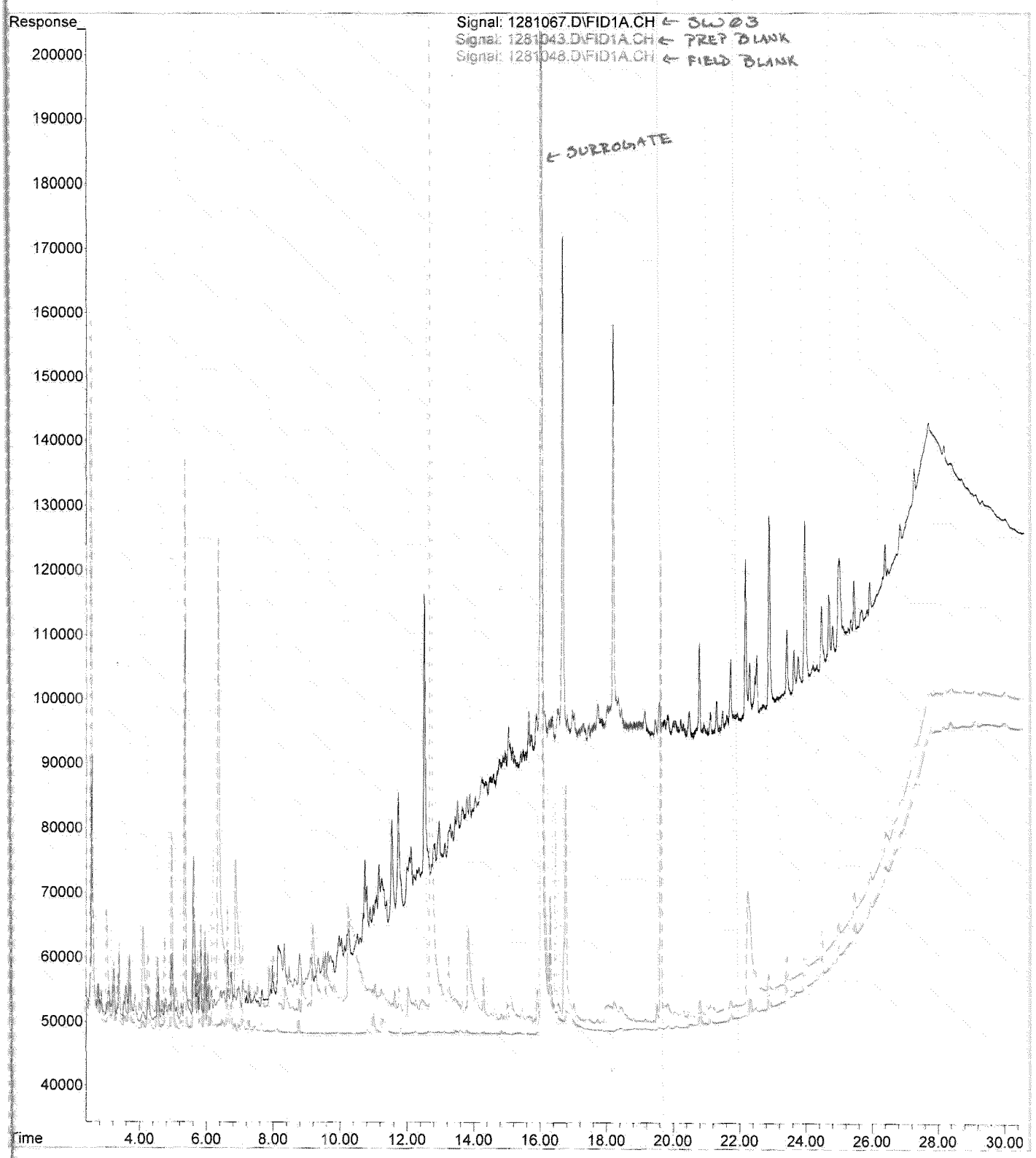
File :C:\MSDChem\1\DATA\012810\1281061.D
Operator : JAK
Acquired : 30 Jan 2010 5:16 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-22
Misc Info :
Vial Number: 61



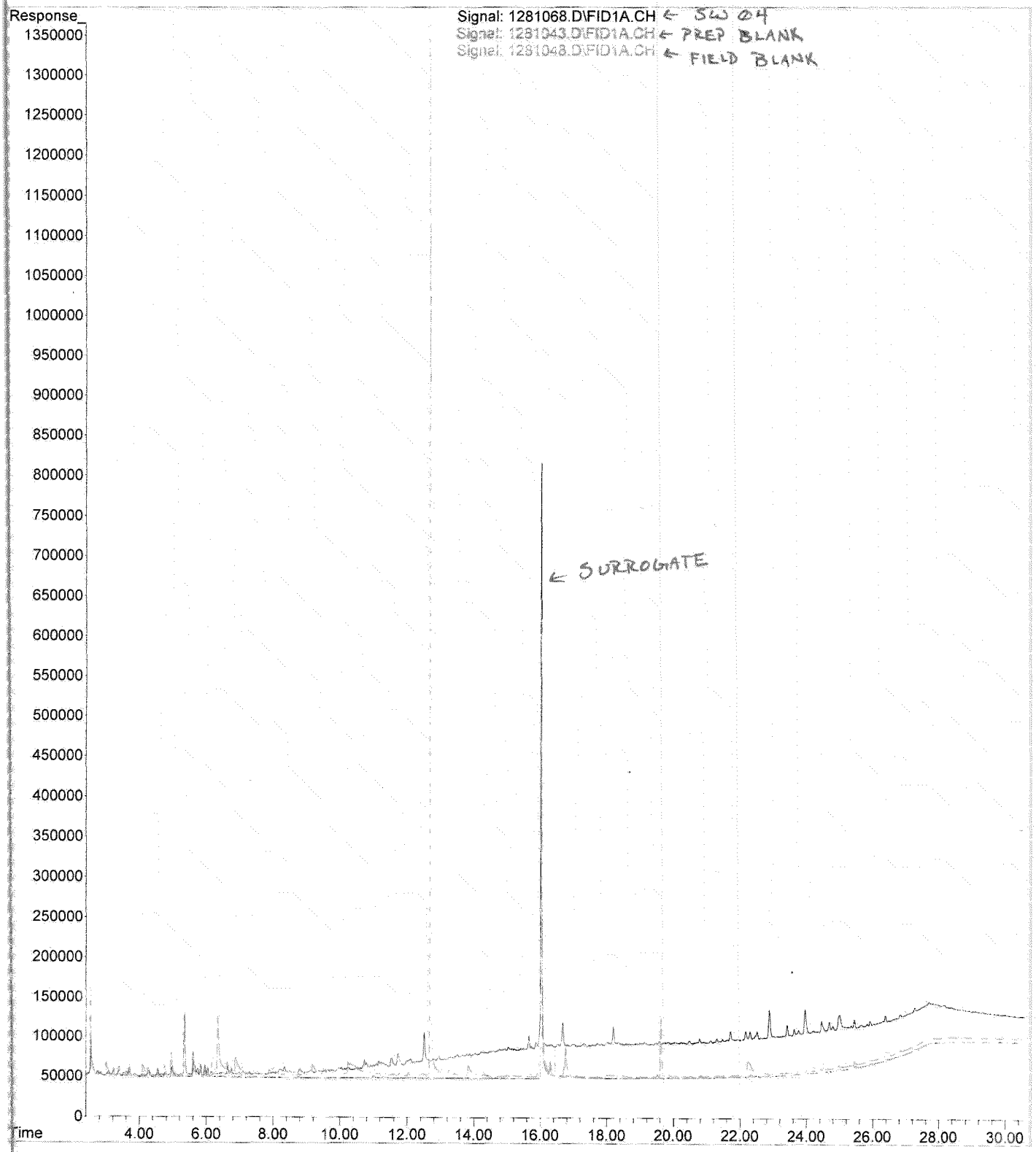
File :C:\MSDChem\1\DATA\012810\1281067.D
Operator : JAK
Acquired : 30 Jan 2010 9:21 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-42
Misc Info :
Vial Number: 67



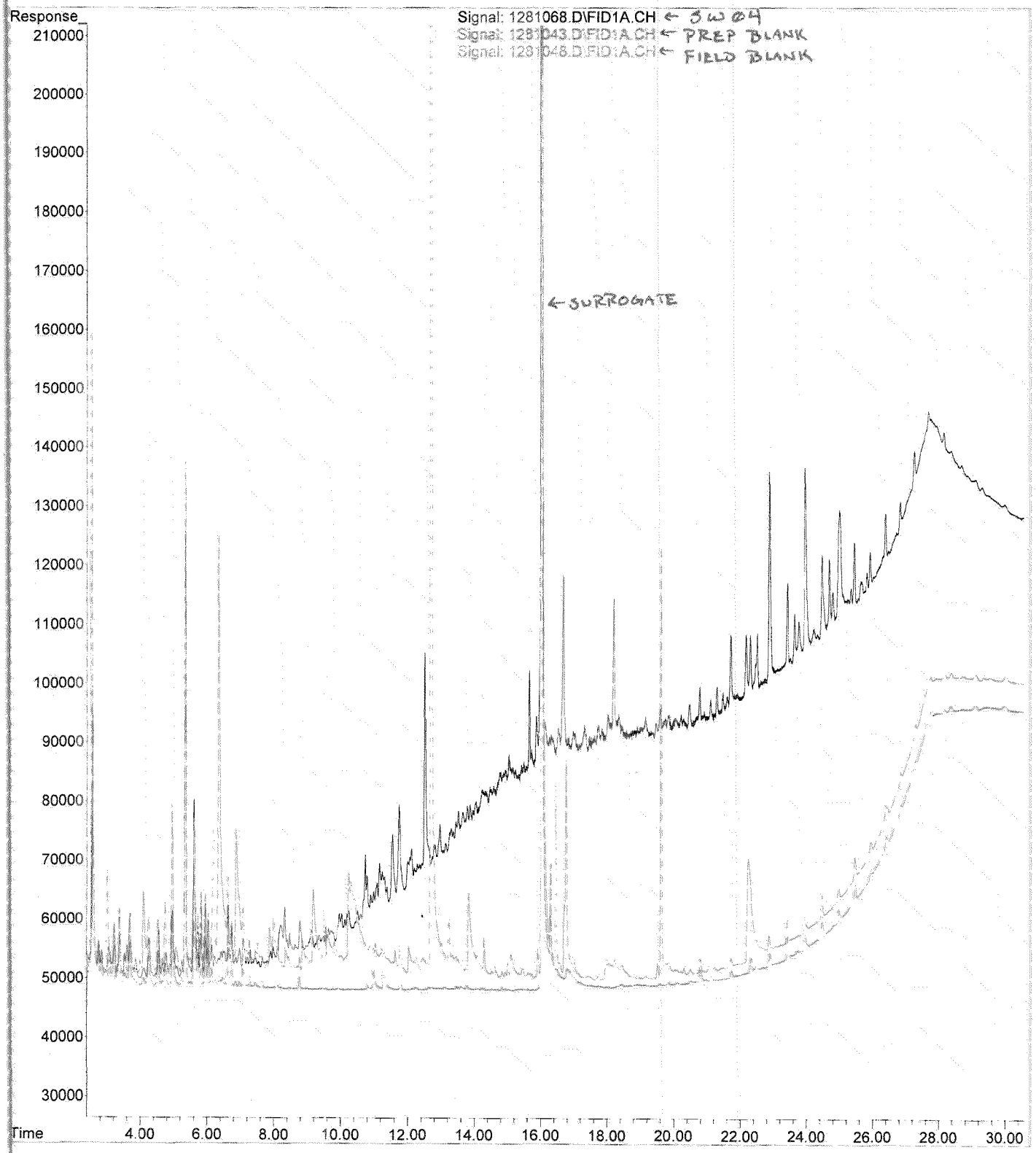
File :C:\MSDChem\1\DATA\012810\1281067.D
Operator : JAK
Acquired : 30 Jan 2010 9:21 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-42
Misc Info :
Vial Number: 67



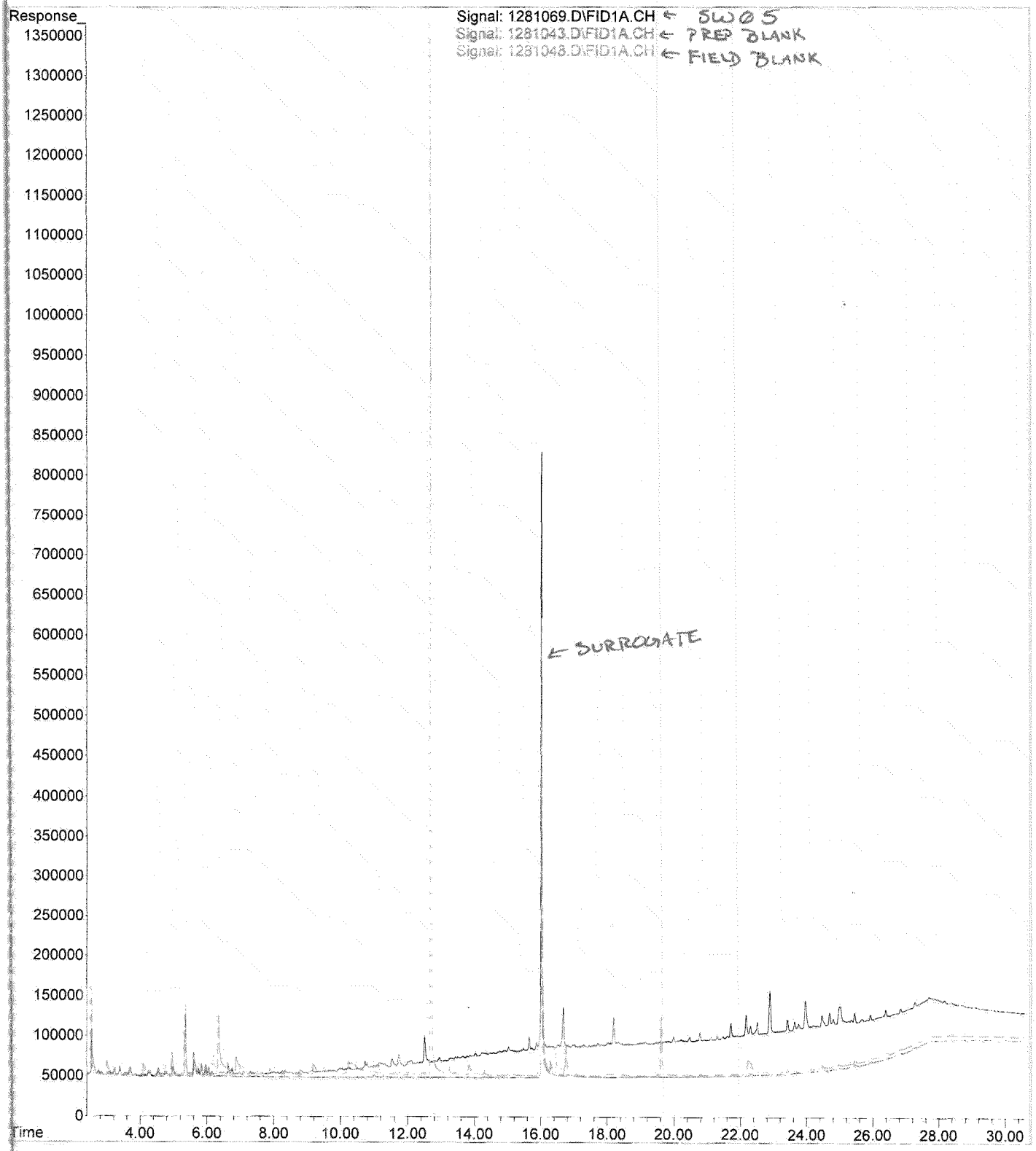
File :C:\MSDChem\1\DATA\012810\1281068.D
Operator : JAK
Acquired : 30 Jan 2010 10:02 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-43
Misc Info :
Vial Number: 68



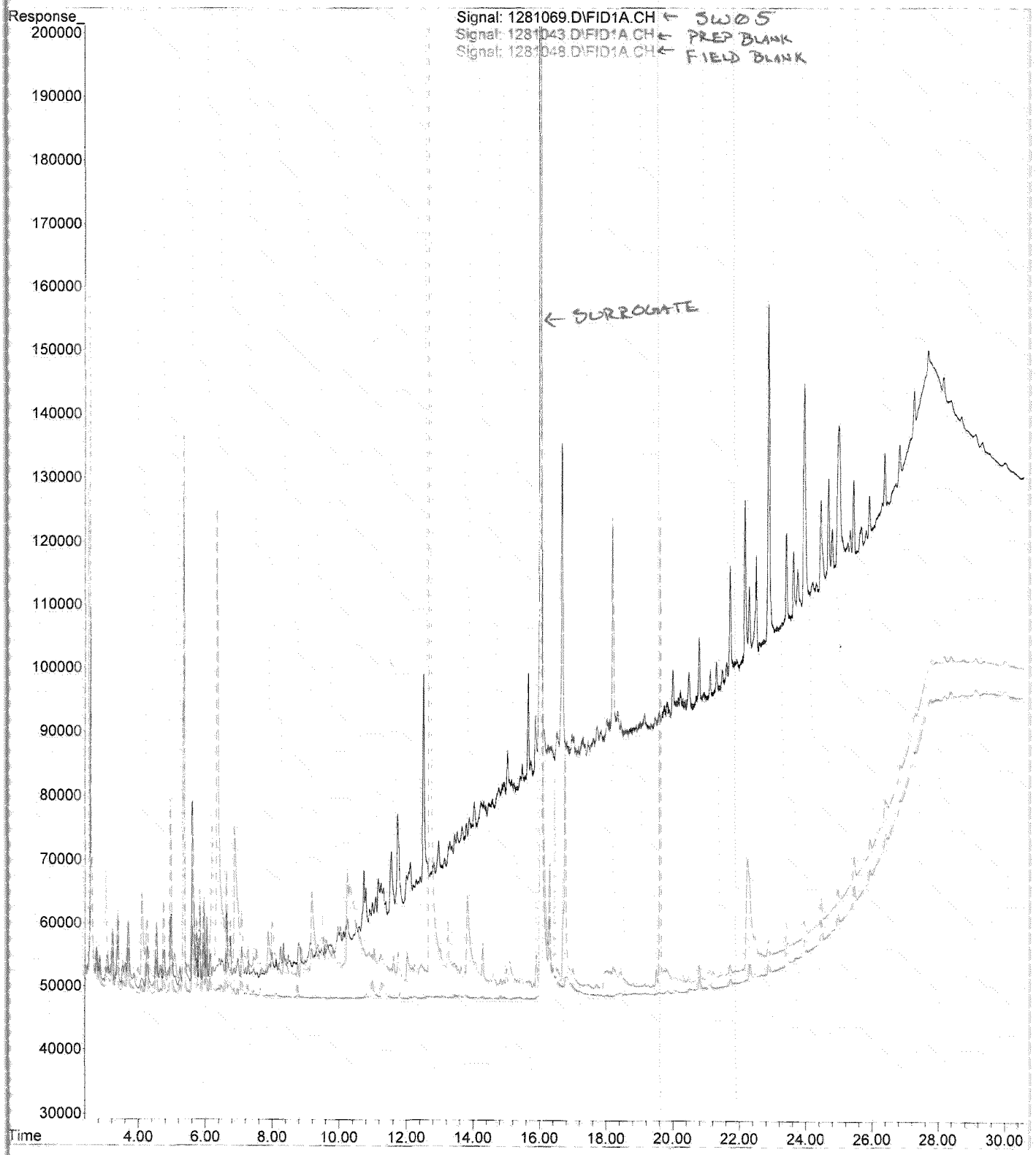
File :C:\MSDChem\1\DATA\012810\1281068.D
Operator : JAK
Acquired : 30 Jan 2010 10:02 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-43
Misc Info :
Vial Number: 68



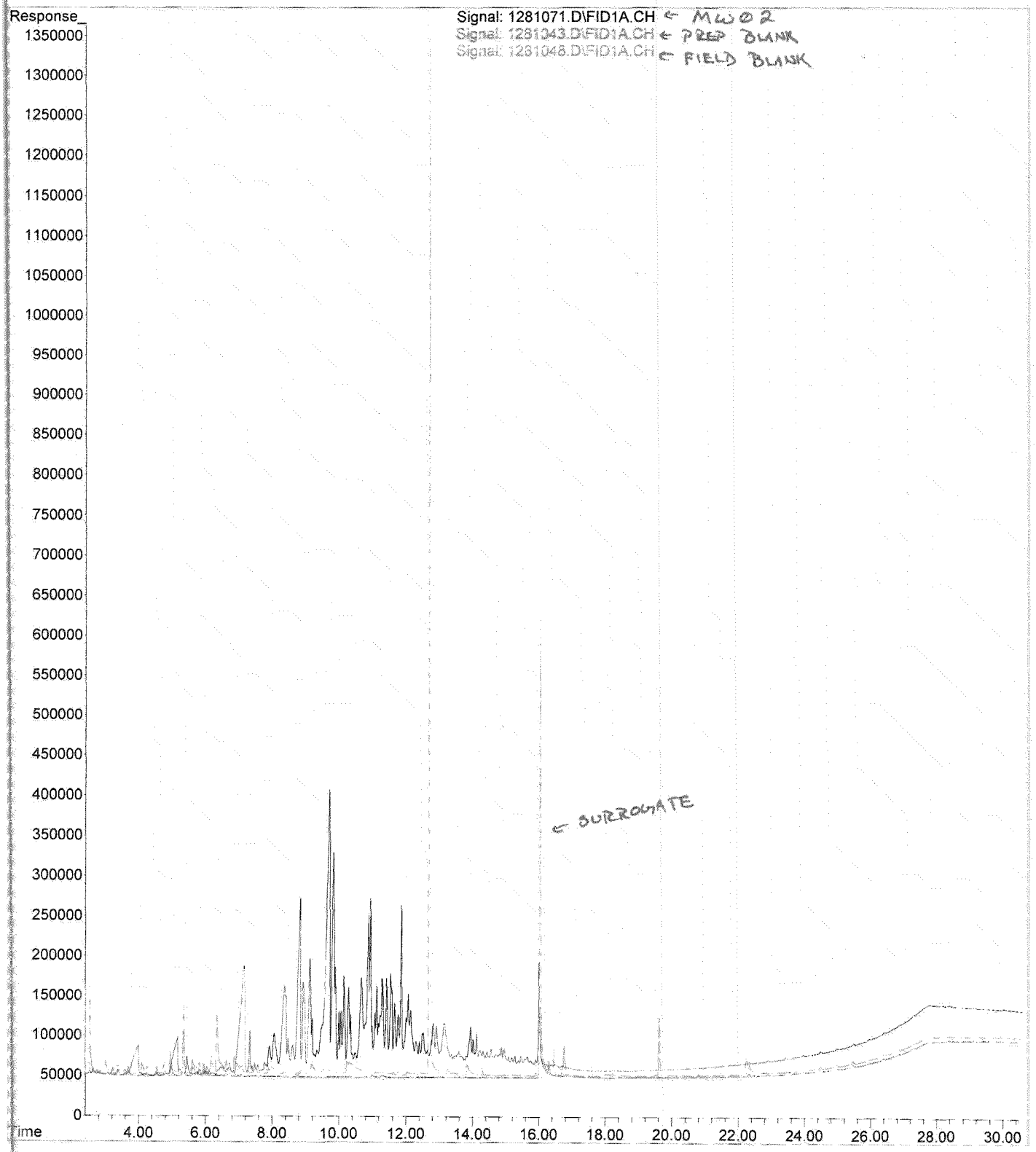
File :C:\MSDChem\1\DATA\012810\1281069.D
Operator : JAK
Acquired : 30 Jan 2010 10:42 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-44
Misc Info :
Vial Number: 69



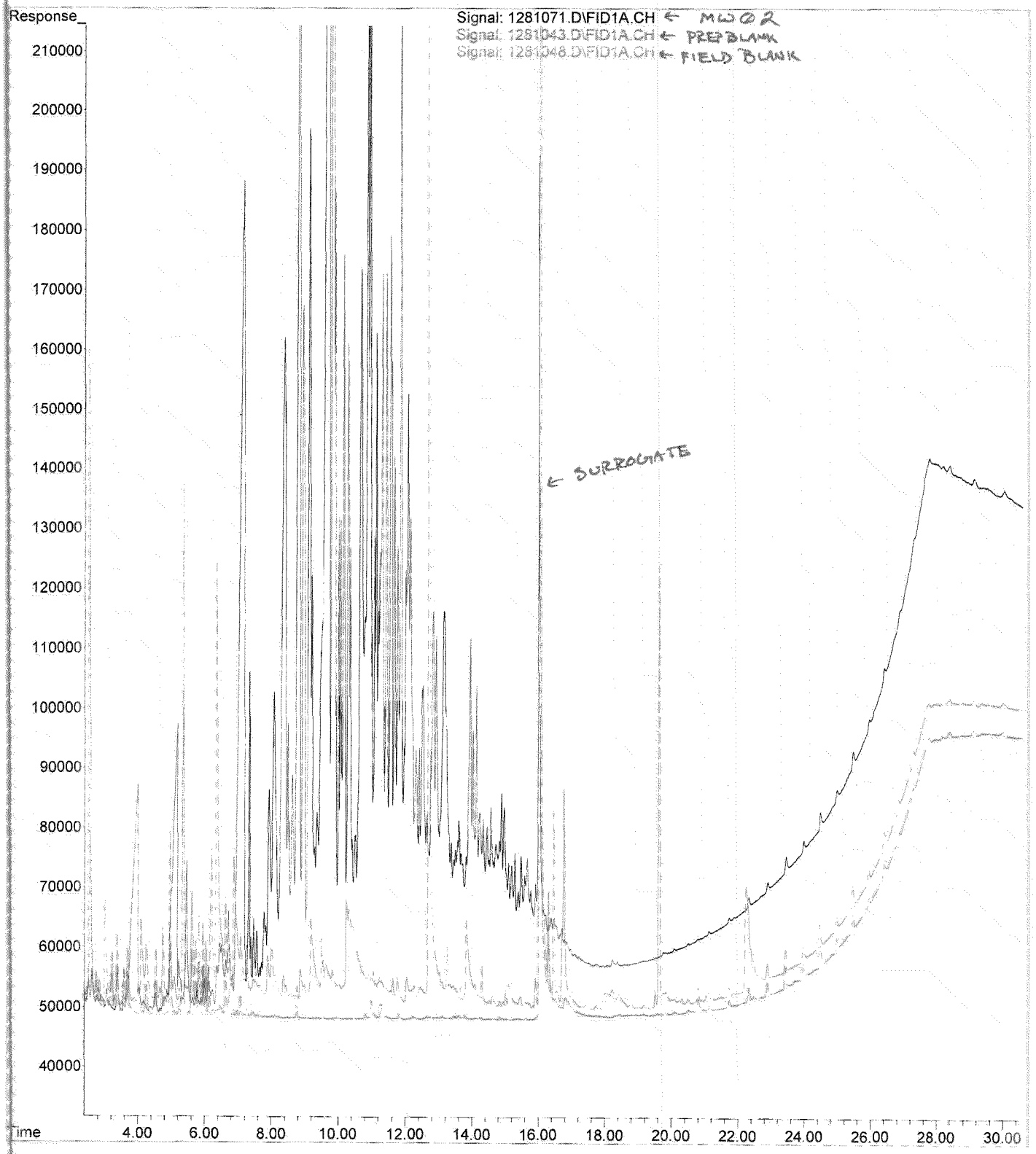
File :C:\MSDChem\1\DATA\012810\1281069.D
Operator : JAK
Acquired : 30 Jan 2010 10:42 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-44
Misc Info :
Vial Number: 69



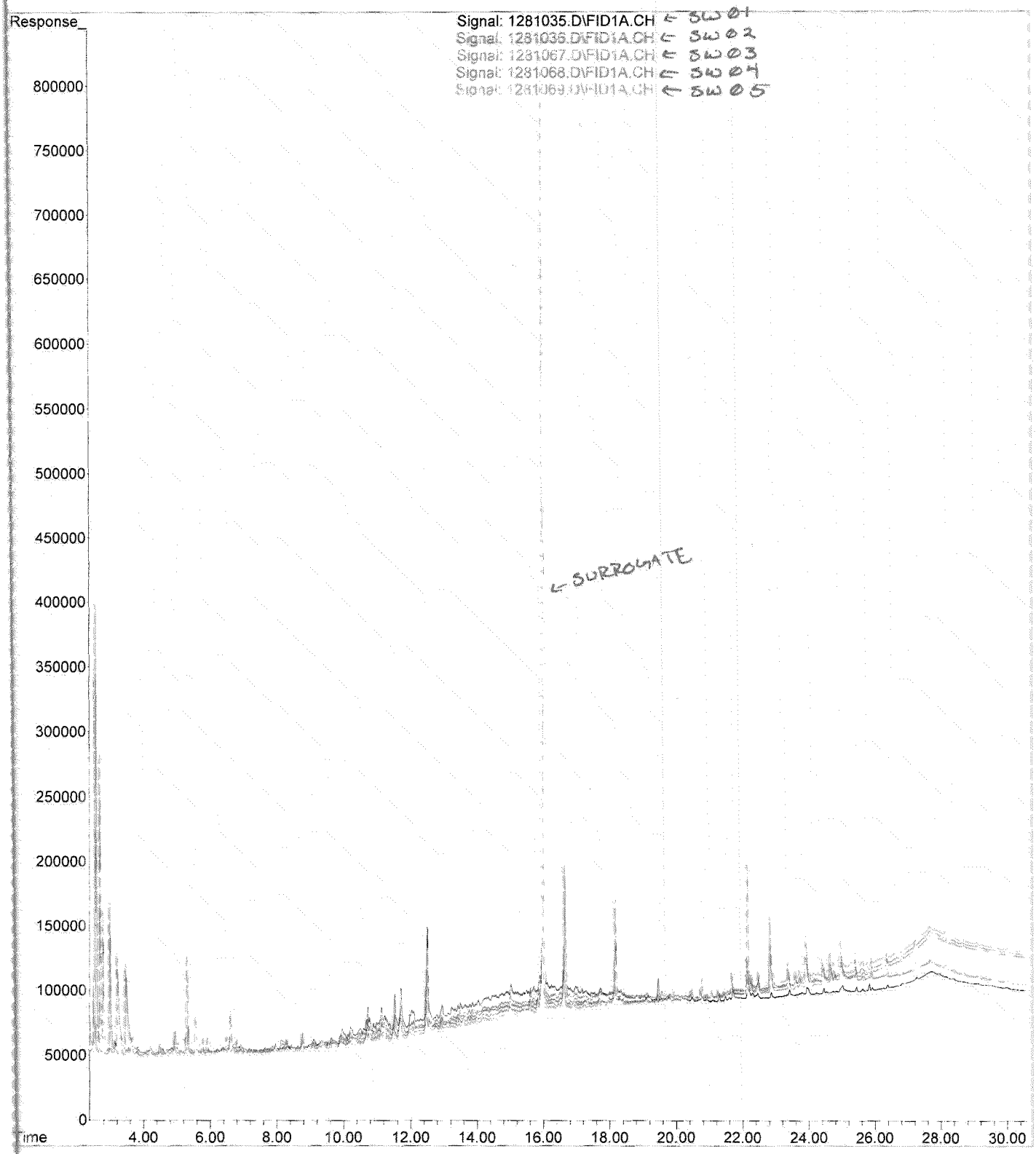
File :C:\MSDChem\1\DATA\012810\1281071.D
Operator : JAK
Acquired : 30 Jan 2010 12:05 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-26
Misc Info : 500
Vial Number: 71



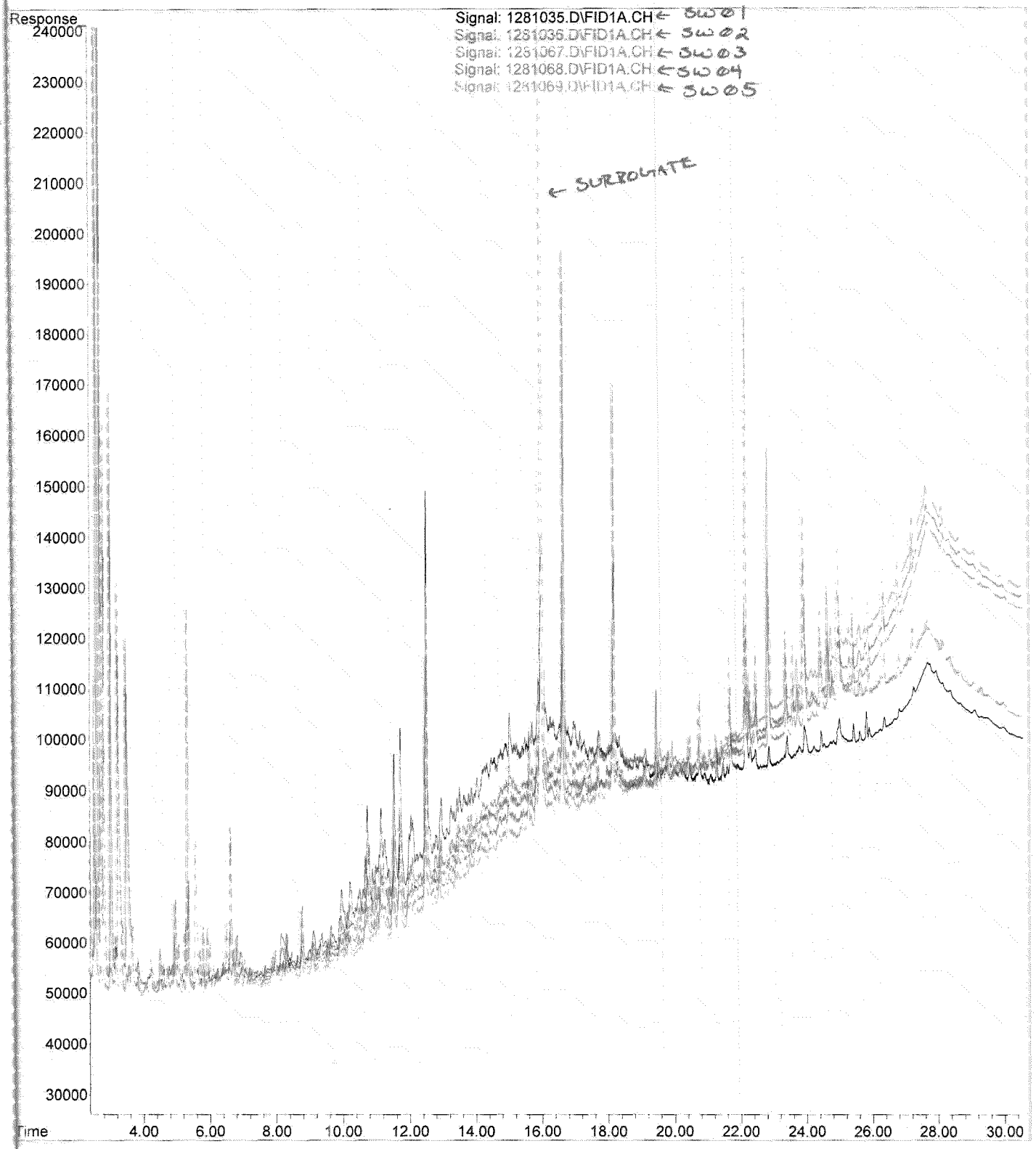
File :C:\MSDChem\1\DATA\012810\1281071.D
Operator : JAK
Acquired : 30 Jan 2010 12:05 pm using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001003-26
Misc Info : 500
Vial Number: 71



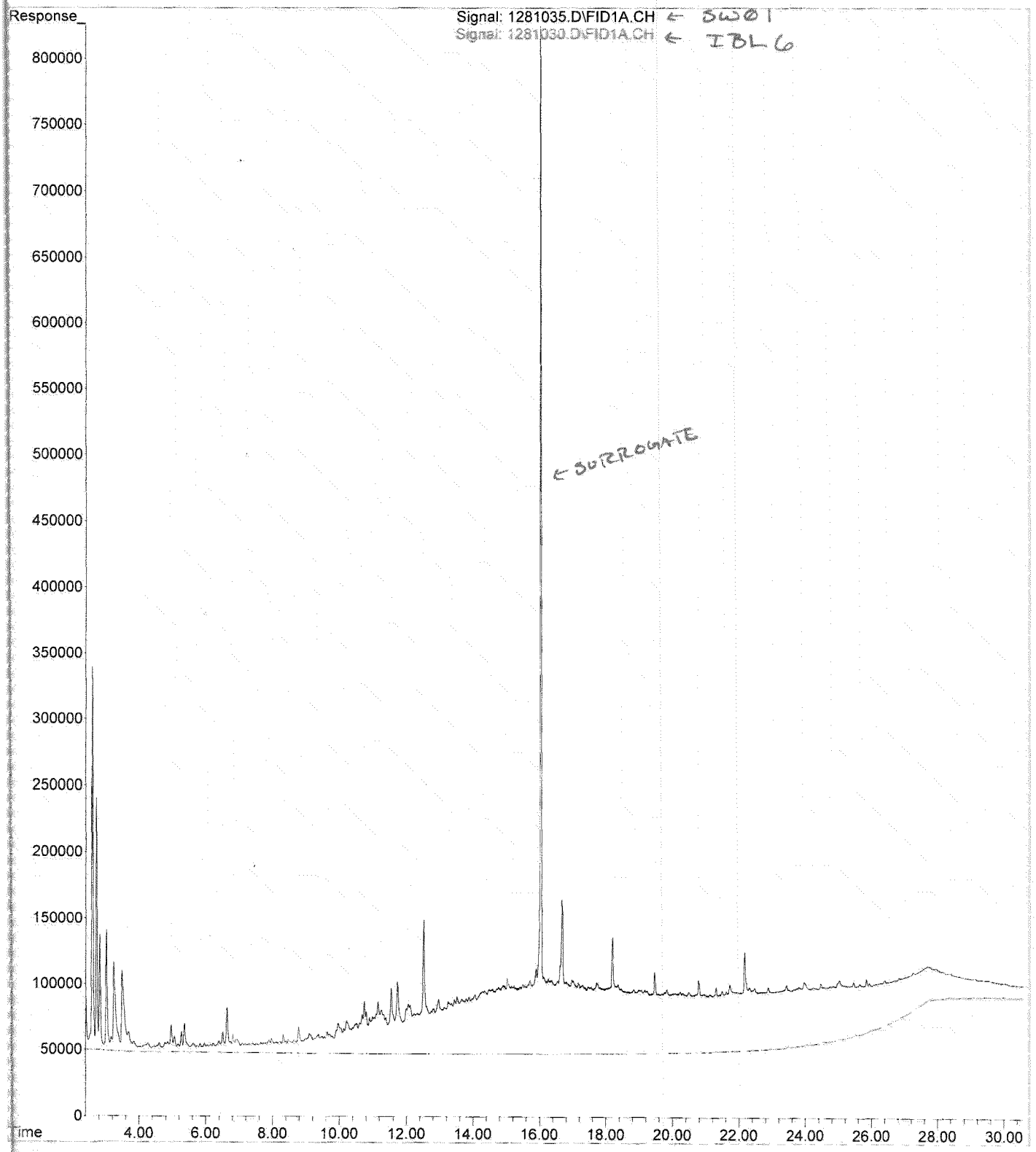
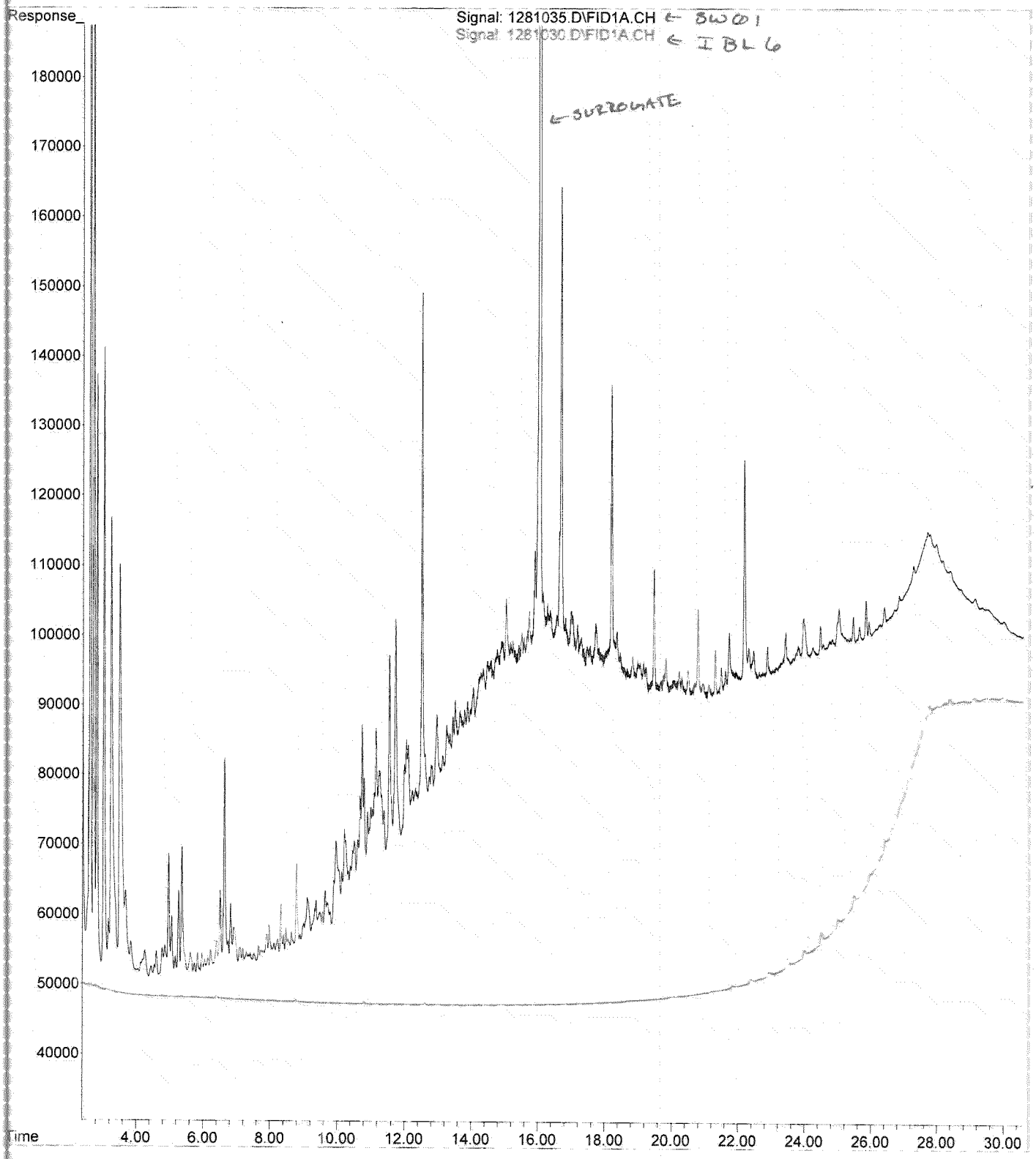
File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35



File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35



File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35



File :C:\MSDChem\1\DATA\012810\1281035.D
Operator : JAK
Acquired : 29 Jan 2010 11:32 am using AcqMethod TPHDLOW.M
Instrument : Spongebob
Sample Name: 1001002-20
Misc Info :
Vial Number: 35