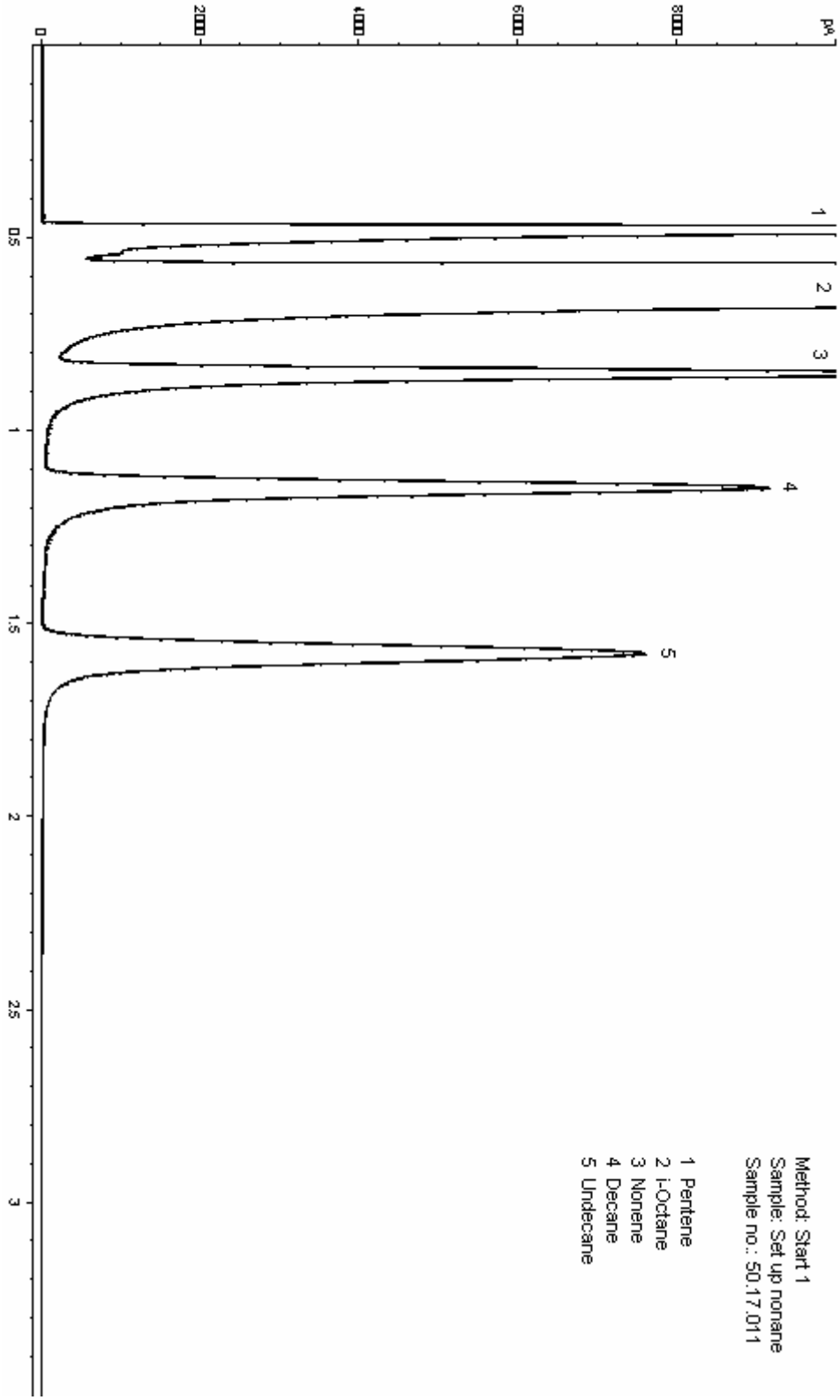
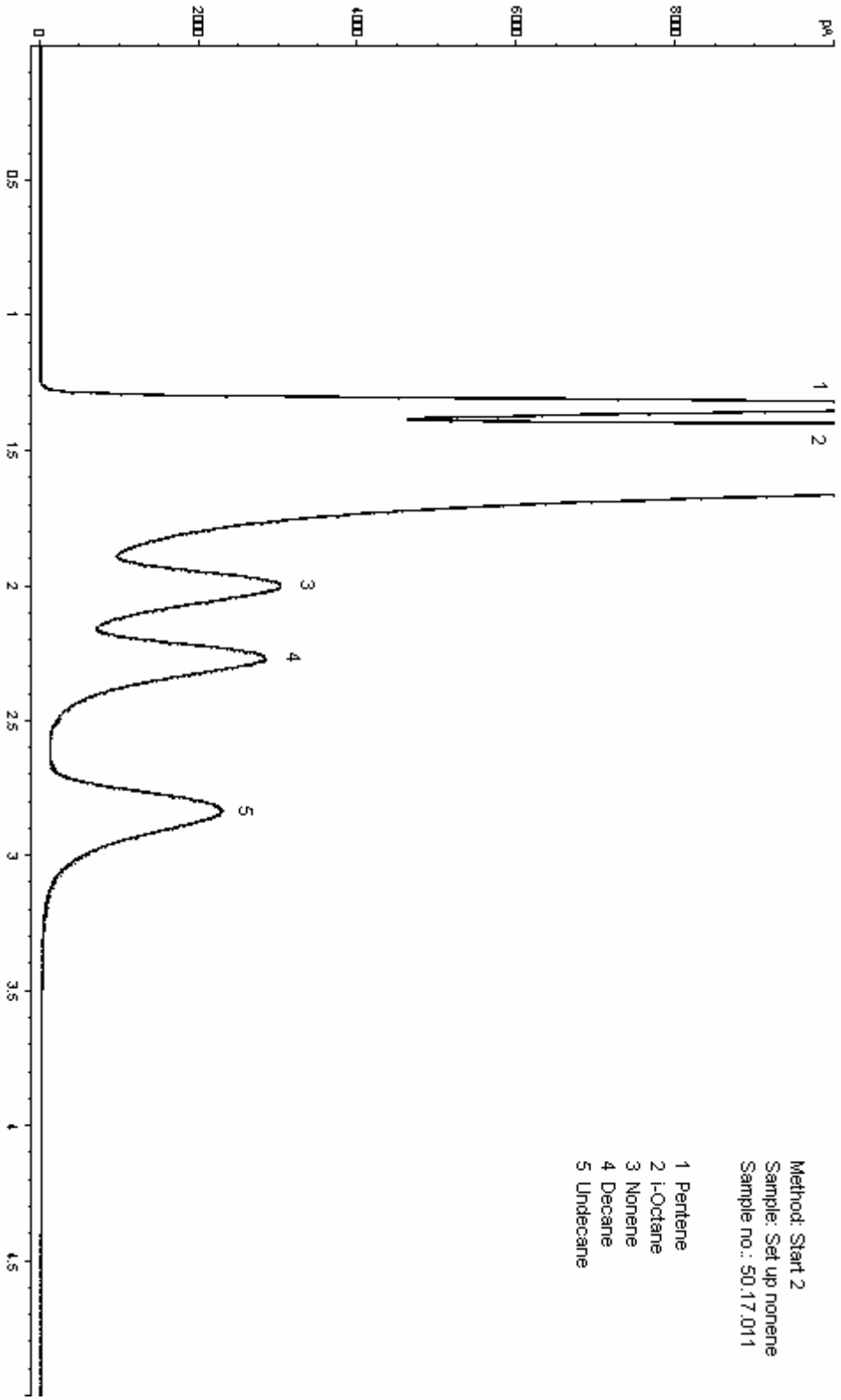
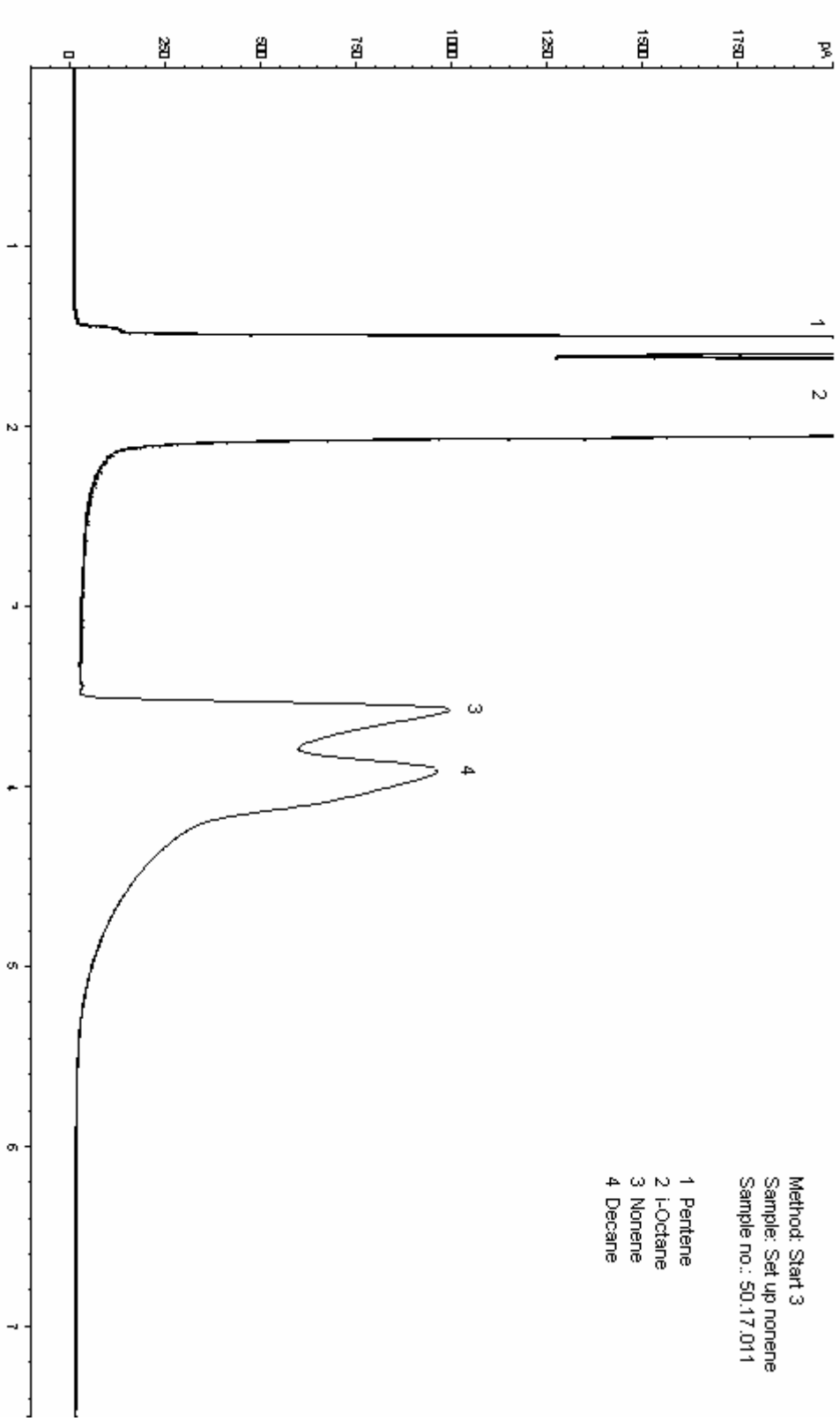
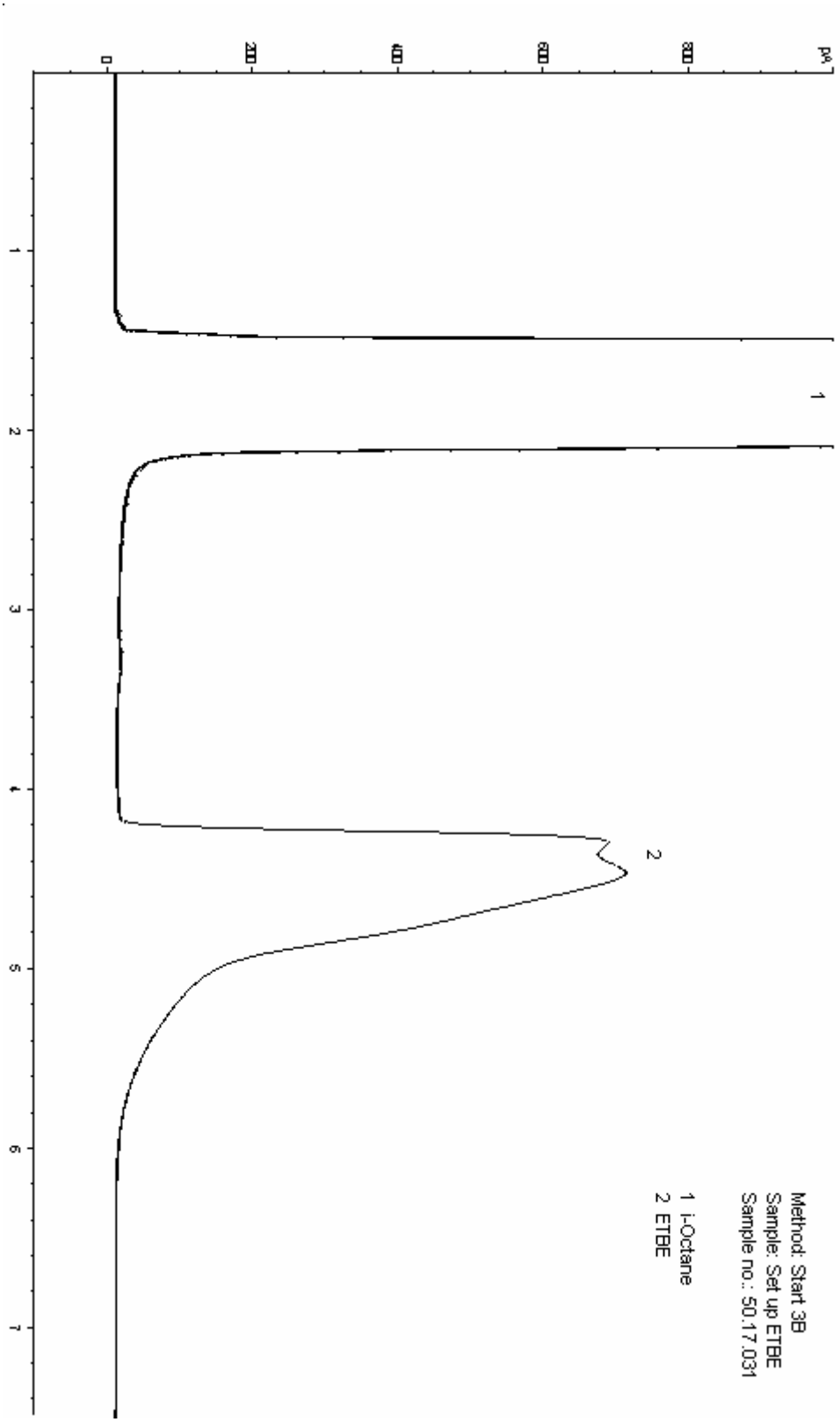
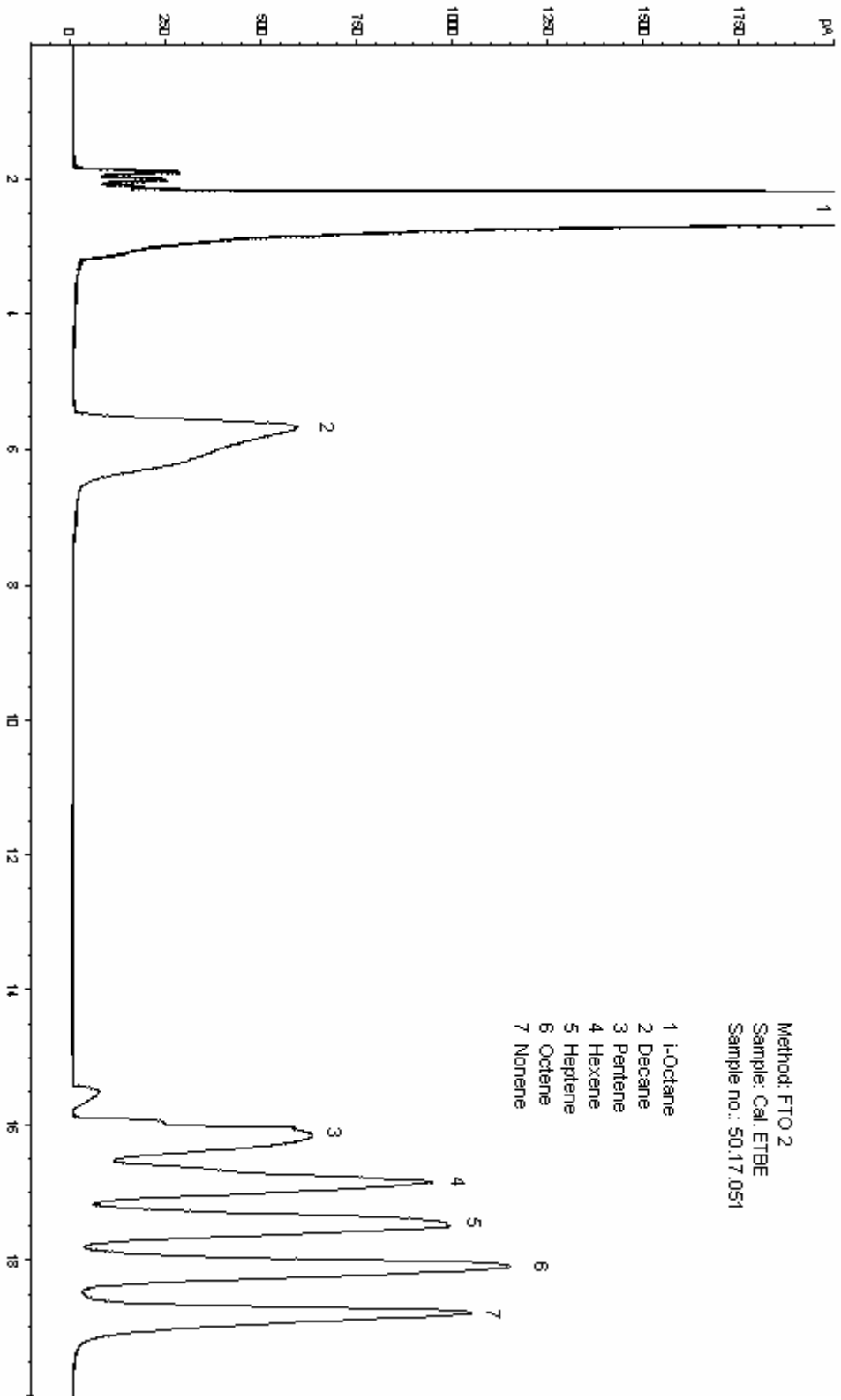
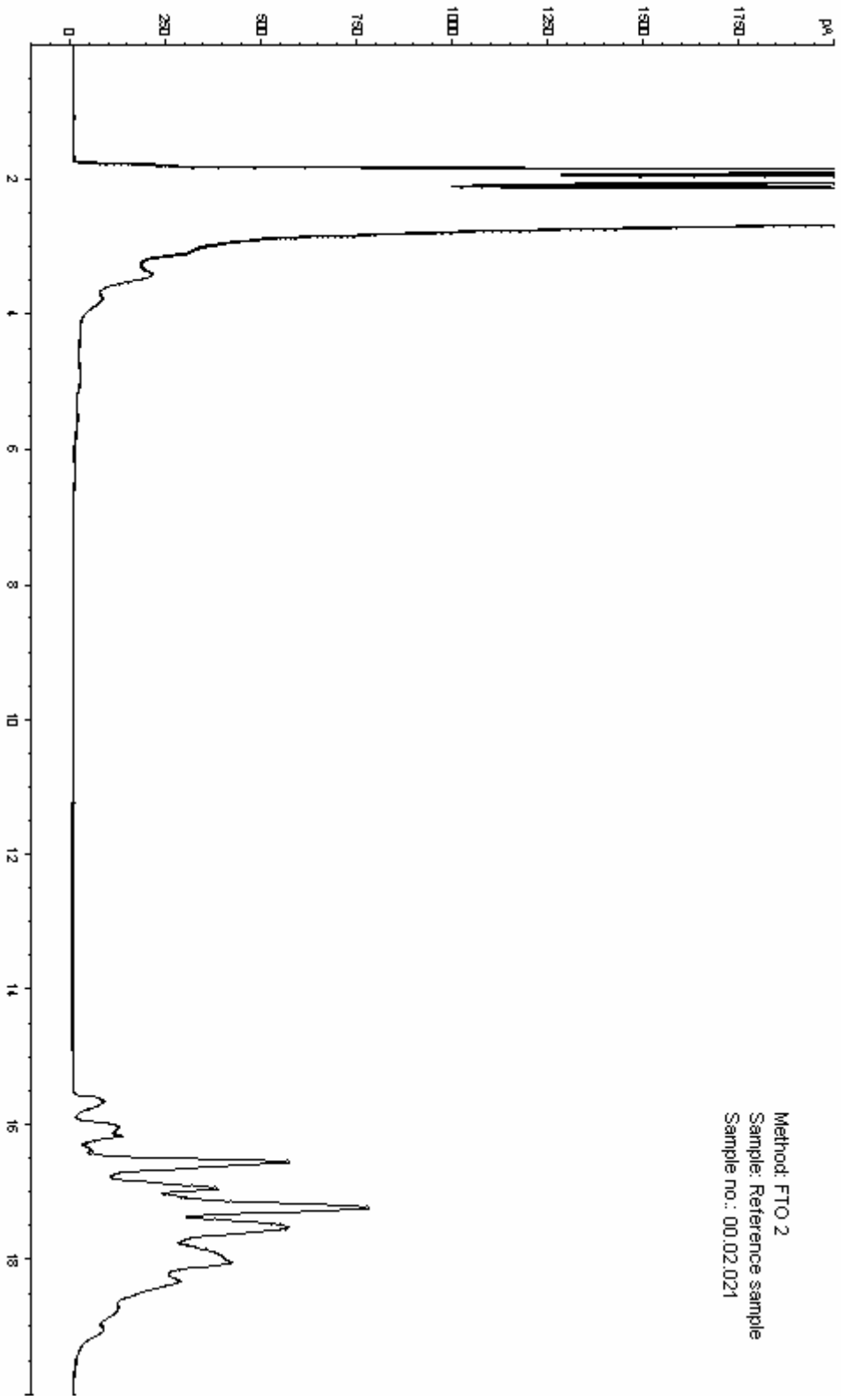

pA
8000
6000
4000
2000
0
0.5
1
1.5
2
2.5
3
1
2
3
4
5
Method: Start 1
Sample: Set up nonane
Sample no.: 50.17.011
1 Pentene
2 i-Octane
3 Nonene
4 Decane
5 Undecane


Method: Start 2
Sample: Set up nonene
Sample no.: 50.17.011
1 Pentene
2 i-Octane
3 Nonene
4 Decane
5 Undecane
pA
8000
6000
4000
2000
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
1
2
3
4
5


Method: Start 3
Sample: Set up nonene
Sample no.: 50.17.011
1 Pentene
2 i-Octane
3 Nonene
4 Decane
pA
1750
1500
1250
1000
750
500
250
0
1
2
3
4
5
6
7


Method: Start 3B
Sample: Set up ETBE
Sample no.: 50.17.031
1 i-Octane
2 ETBE
pA
800
600
400
200
0
1
2
3
4
5
6
7


pA
1750
1500
1250
1000
750
500
250
0
2
4
6
8
10
12
14
16
18
1
2
3
4
5
6
7
Method: FTO 2
Sample: Cal. ETBE
Sample no.: 50.17.051
1 i-Octane
2 Decane
3 Pentene
4 Hexene
5 Heptene
6 Octene
7 Nonene


pA
1750
1500
1250
1000
750
500
250
0
2
4
6
8
10
12
14
16
18
Method: FTO 2
Sample: Reference sample
Sample no.: 00.02.021