

Lab name: Ekos Poznań Sp. z o.o.

Analysis date: 08/01/2013 04:51:44

Method: Kalibracja IOM

Description: FID1

Column: RESTEK 15METER Rxt-5ms

Carrier: Nitrogen AT 4 PSI

Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem

Control filename: DEFAULT.CON

Data file: FiD1-229.CHR ()

Sample: 0,2 mg/ml

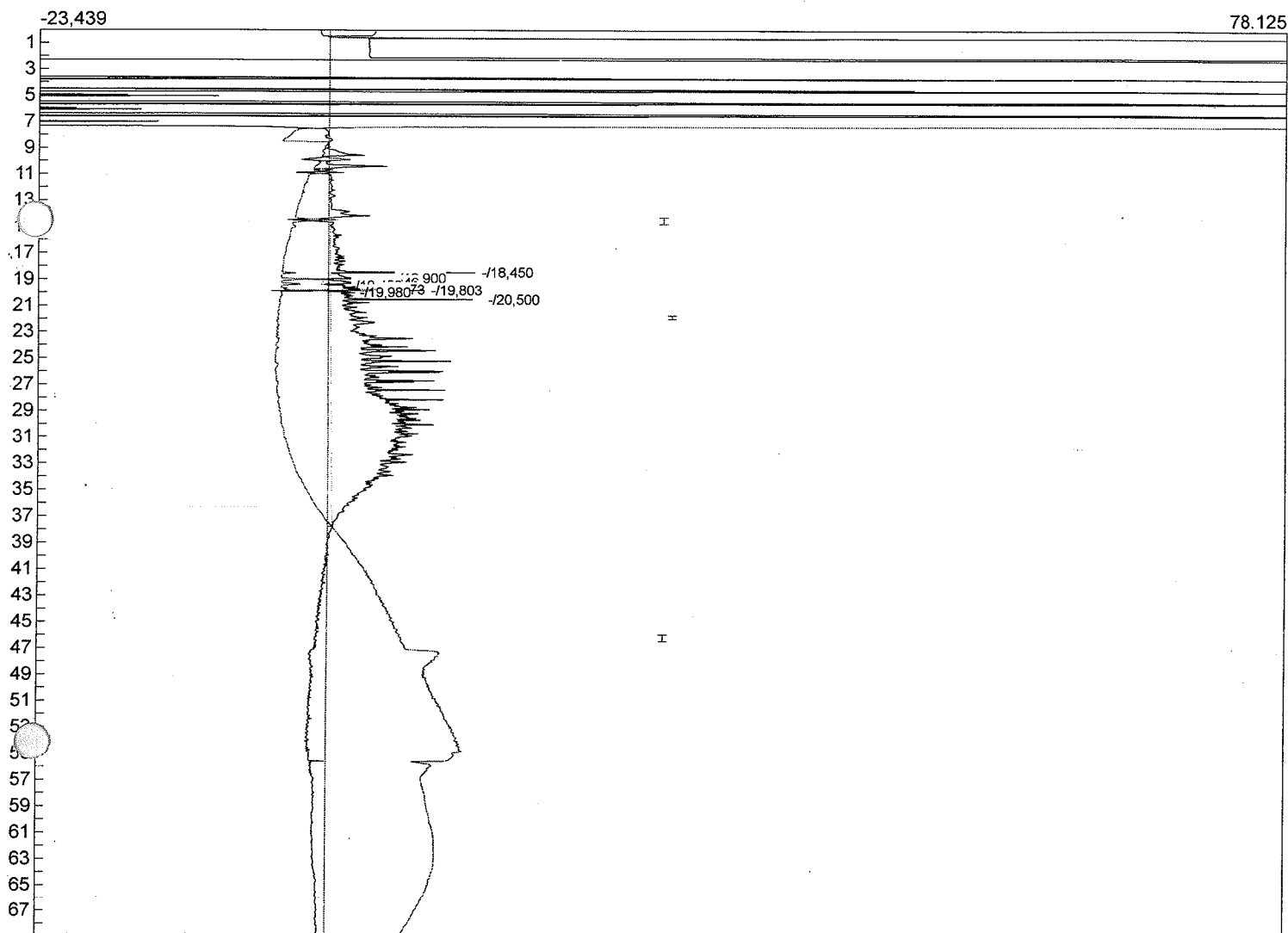
Operator: Kamil Maniecki

Comments: Integracja względem FiD1-201

Załącznik 3

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



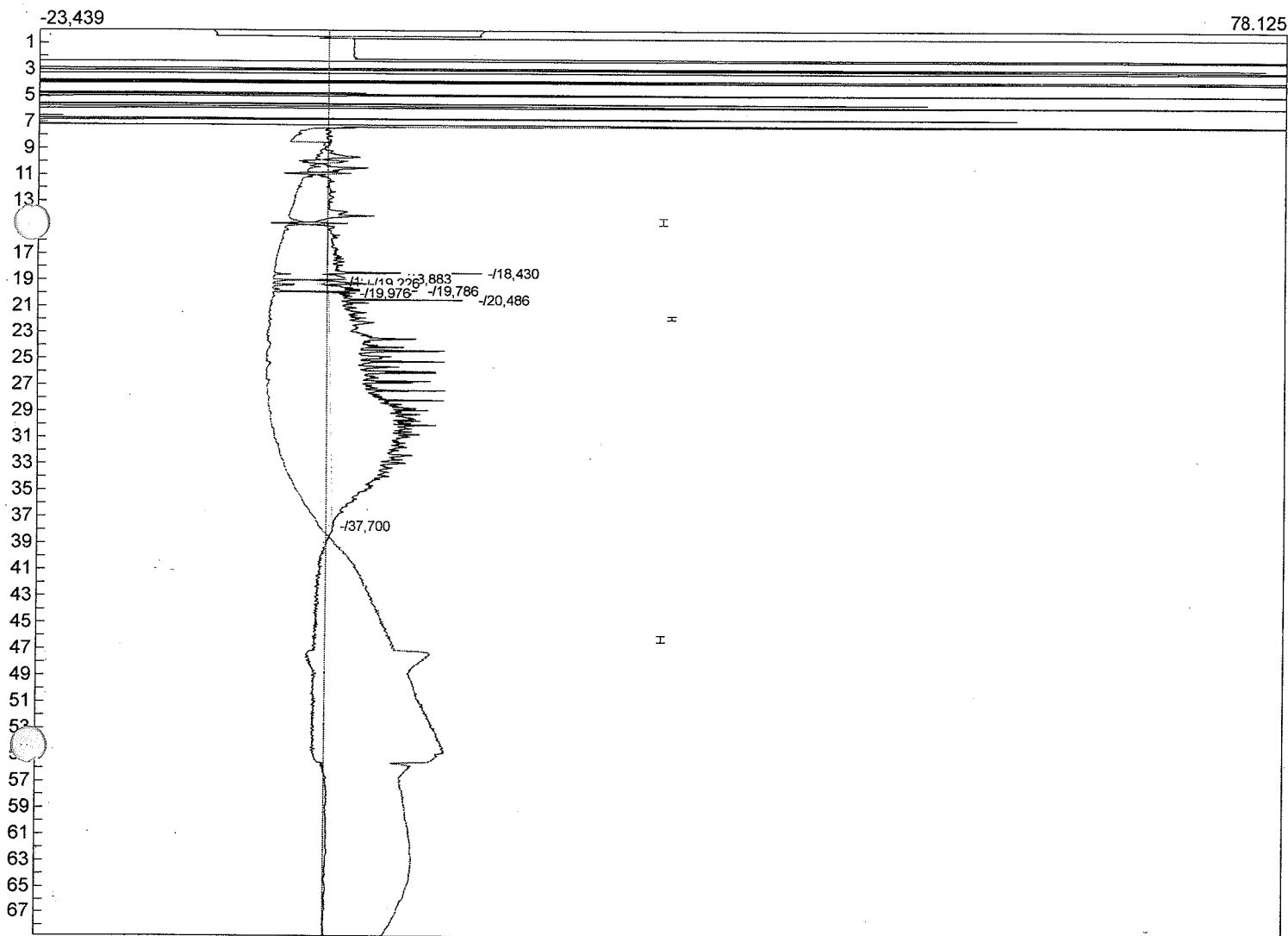
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,450	153,6371	11,905	115
-	18,900	34,0736	4,805	122
-	19,246	20,1064	2,607	127
-	19,306	4,5936	1,310	128
-	19,456	5,1780	1,259	130
-	19,773	28,5338	3,085	135
-	19,803	28,4348	9,323	135
-	19,807	18,3006	2,077	138
-	19,980	3828,9356	12,370	146
-	20,500	0,0000	0,000	0
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

4121,7935

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 03:40:20
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-228.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



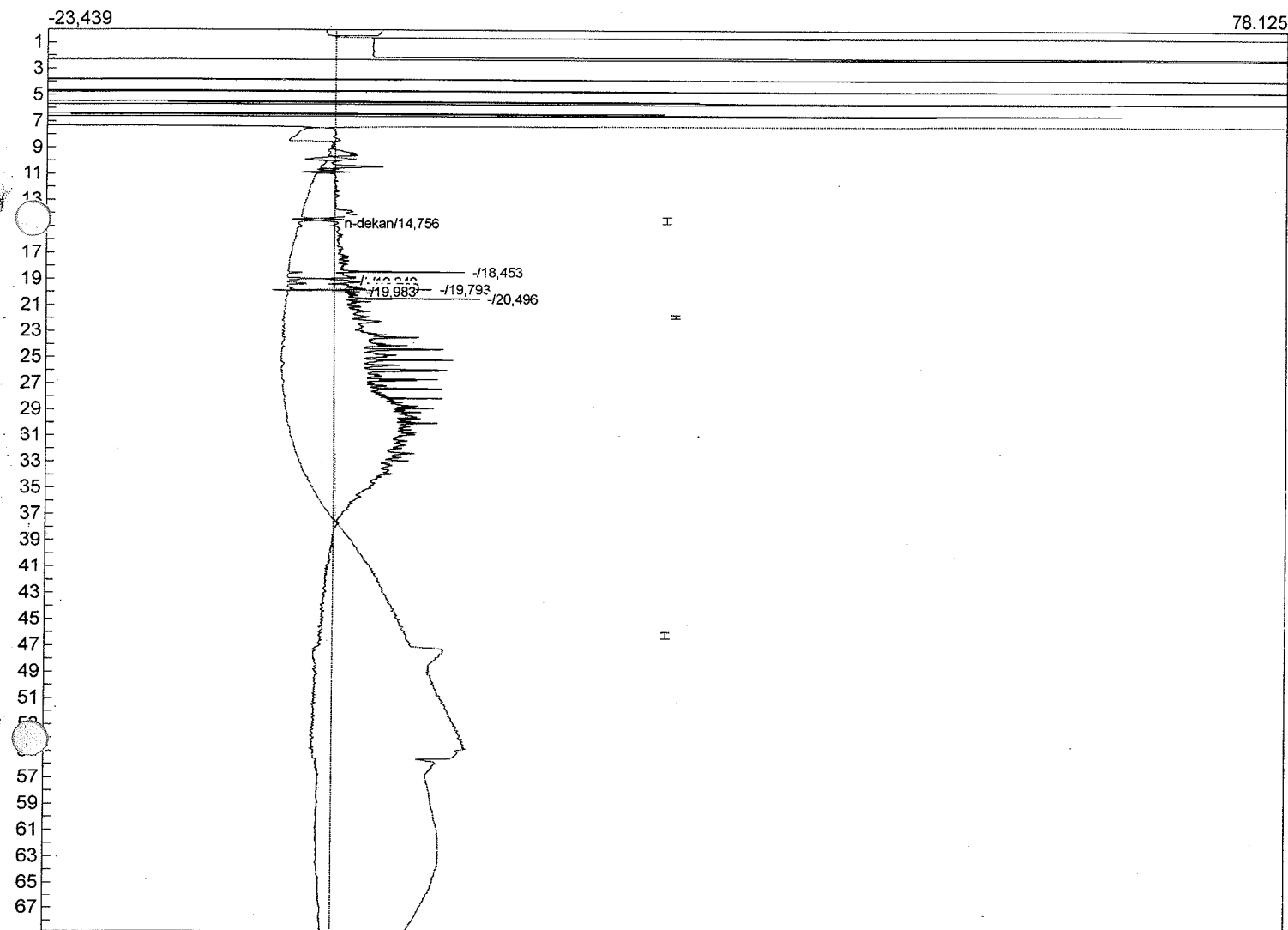
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,430	157,8530	12,645	114
-	18,883	37,7606	5,524	121
-	19,106	6,6700	1,080	125
-	19,200	8,4137	2,385	126
-	19,226	18,9375	3,092	126
-	19,786	56,9562	7,738	135
-	19,966	12,1676	2,557	137
-	19,976	5,2008	2,125	138
-	20,486	3837,4134	11,826	145
n-eicozan	0,000	0,0000	0,000	0
-	37,700	7,3396	0,137	293
n-tetradekan	0,000	0,0000	0,000	0

4148,7124

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 02:28:54
 Method: kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-227.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja wzgledem FiD1-201

Temperature program:

Init-temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



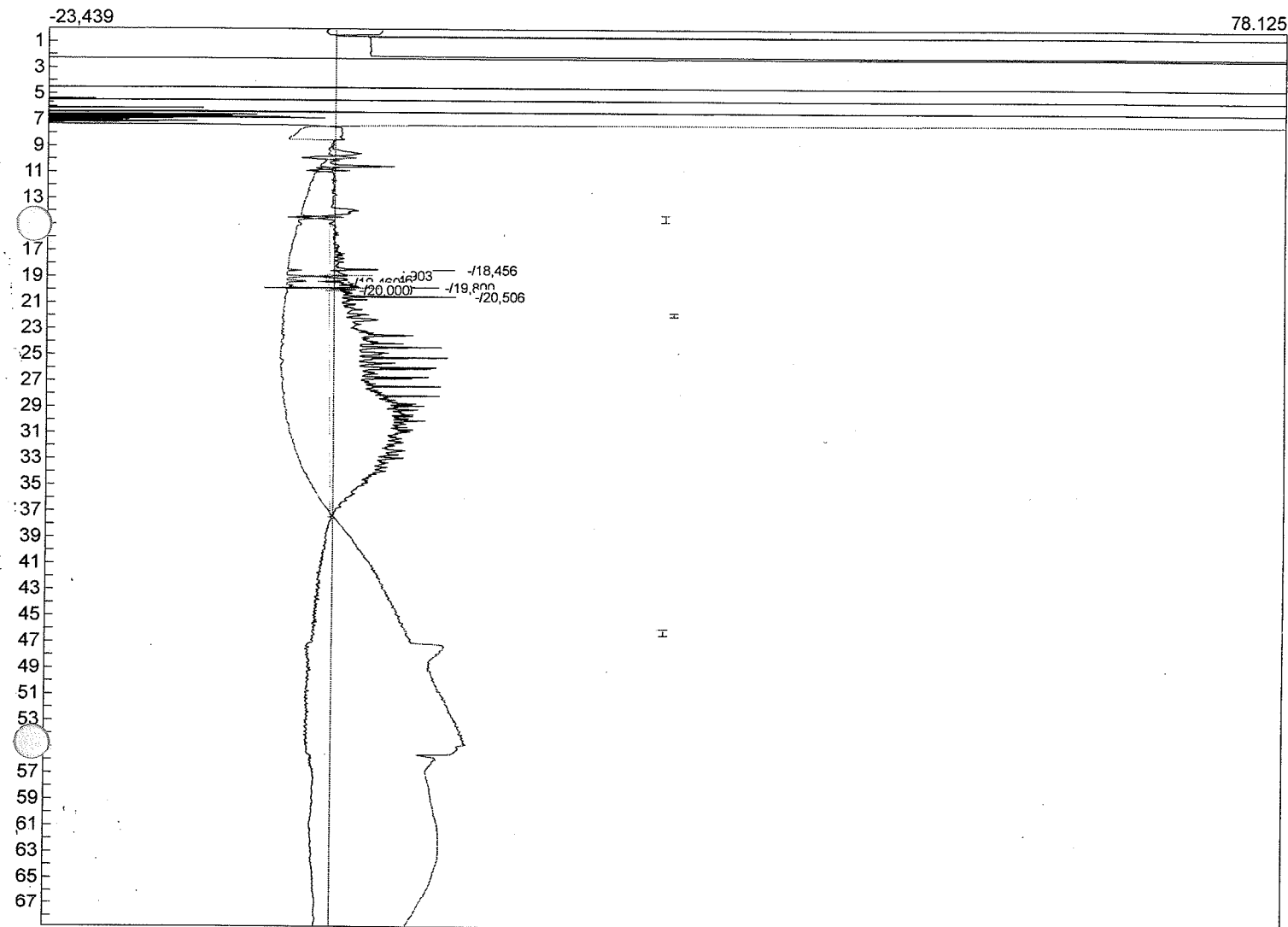
Component	Retention	Area	Height	Temperature
n-dekan	14,756	4,0524	0,418	60
-	18,453	190,1118	11,007	115
-	19,120	7,7238	1,382	125
-	19,240	21,4704	2,377	127
-	19,700	26,4500	2,470	134
-	19,793	34,3086	10,110	135
-	19,983	11,9828	2,152	138
-	20,496	3834,2513	12,211	145
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

4130,3511

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 01:17:29
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-226.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem Fid1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



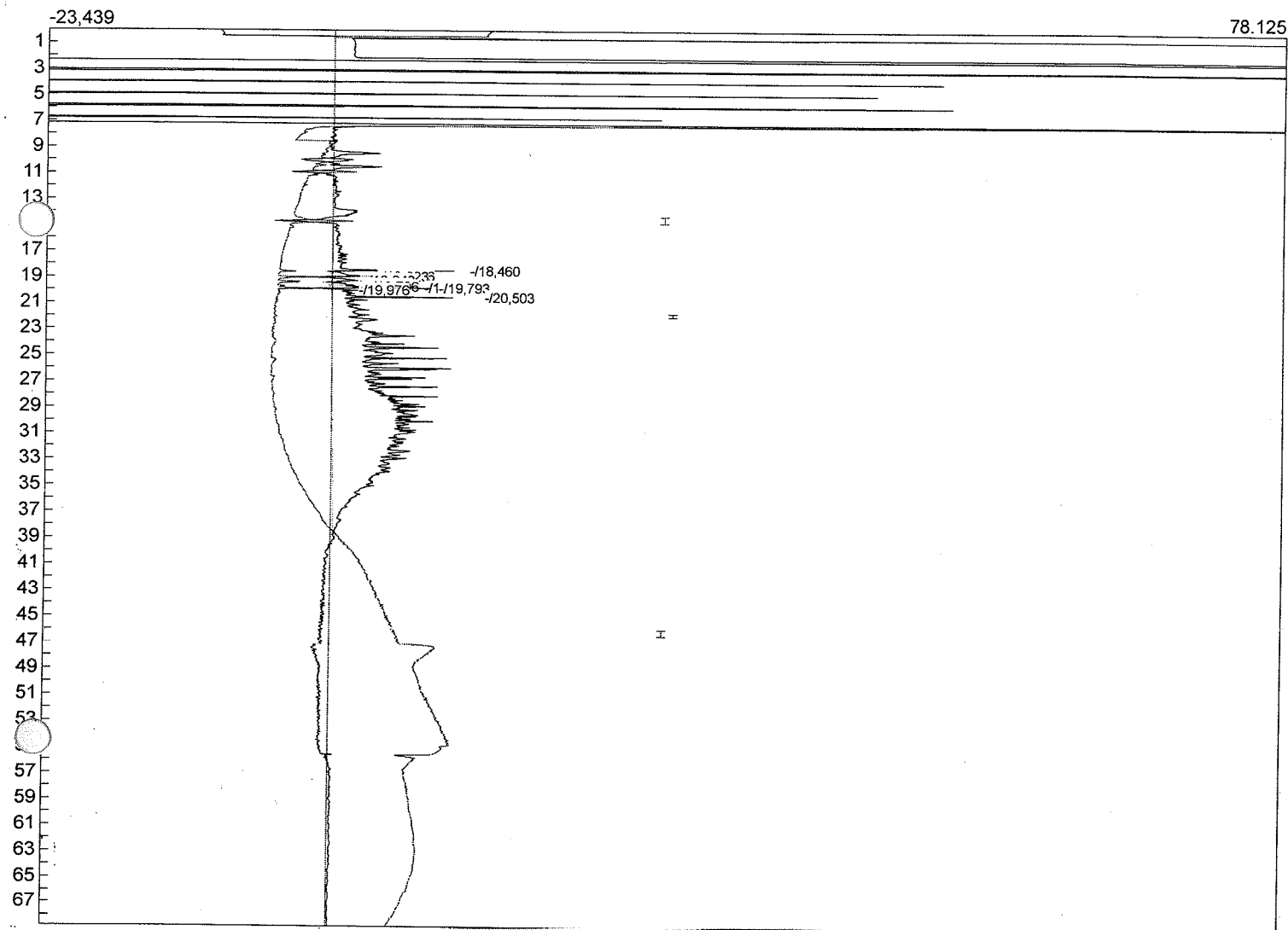
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,456	170,1800	10,818	115
-	18,890	6,8556	3,516	121
-	18,903	11,5351	4,066	122
-	19,123	8,3335	1,460	125
-	19,246	16,4594	2,259	127
-	19,330	4,1070	1,296	128
-	19,460	6,3966	1,341	130
-	19,800	48,6762	9,016	135
-	19,990	25,2714	2,568	138
-	20,000	5,7858	1,966	138
-	20,506	3747,8976	11,518	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

4051,4982

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 00:06:07
 Method: kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-225.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja wzgledem Fid1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00

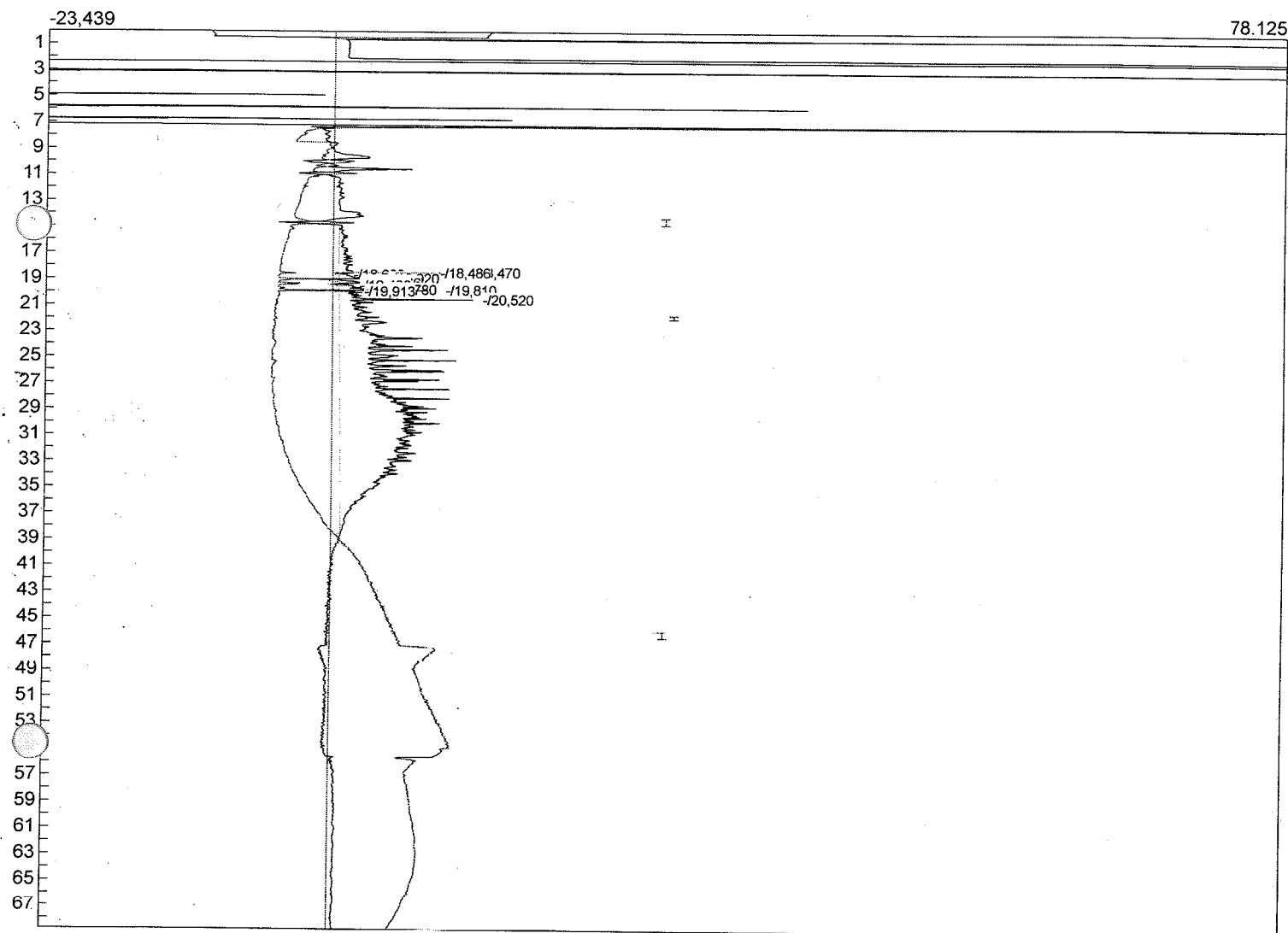


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,460	142,4952	10,679	115
-	18,906	25,4270	3,799	122
-	18,923	6,8148	3,320	122
-	19,203	9,6581	1,843	126
-	19,243	10,1012	2,164	127
-	19,603	6,2242	2,004	132
-	19,706	11,3304	2,601	134
-	19,783	12,7012	7,170	135
-	19,793	20,8734	8,592	135
-	19,976	4,1139	1,721	138
-	20,503	3845,0046	11,970	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0
		4094,7440		

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 22:54:45
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-224.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



Component	Retention	Area	Height	Temperature
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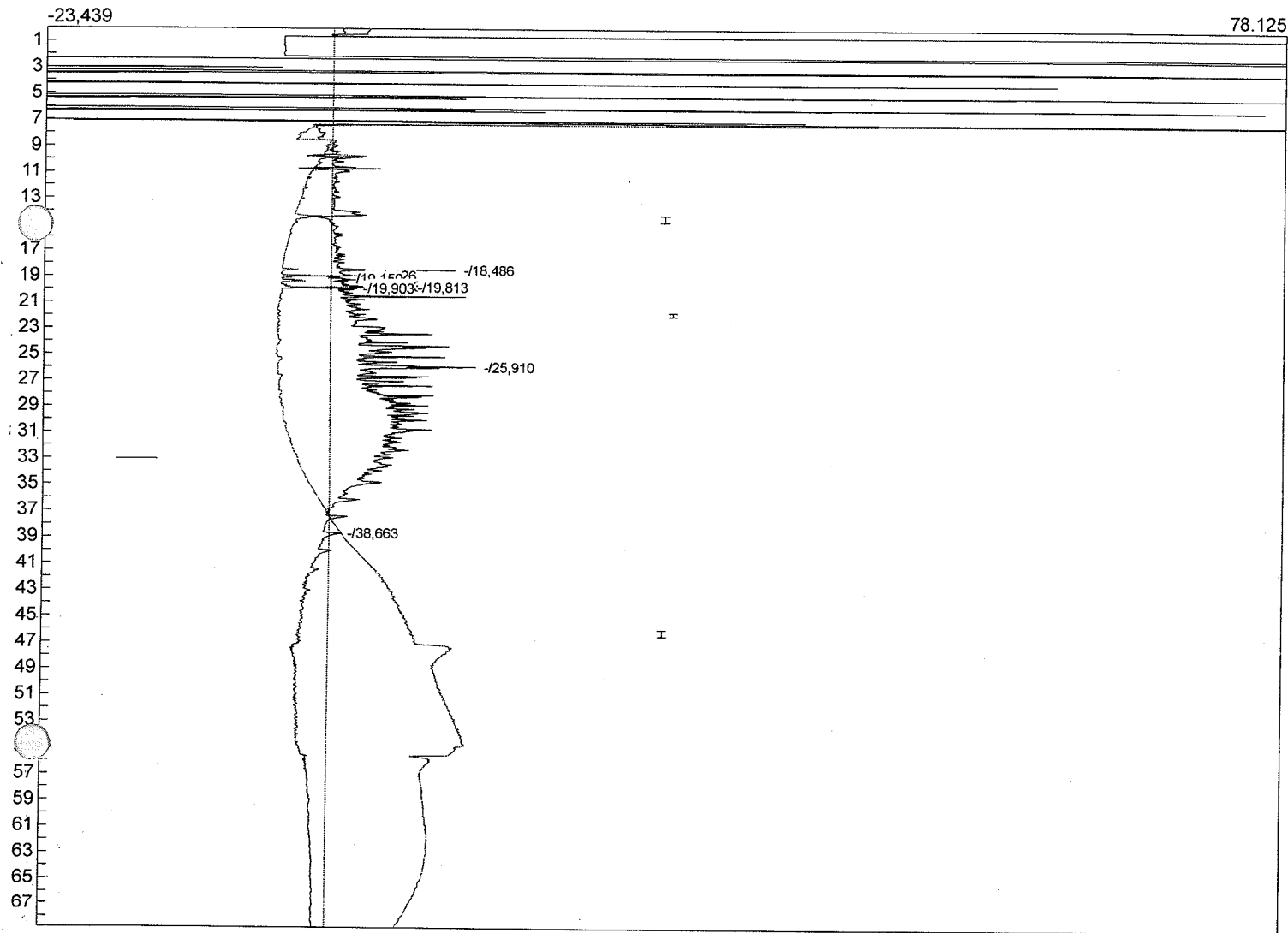
n-dekan	0,000	0,0000	0,000	0
-	18,470	134,2119	10,206	115
-	18,486	9,2712	7,791	115
-	18,623	5,0710	0,872	117
-	18,920	24,9910	3,539	122
-	19,206	18,9014	1,727	126
-	19,266	9,3988	2,042	127
-	19,460	11,1112	1,639	130
-	19,780	23,0214	3,329	135
-	19,810	27,9916	9,516	135
-	19,913	12,8974	3,742	137
-	20,520	3687,7687	11,265	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

3964,6356

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 21:43:20
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-223.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID1-193

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



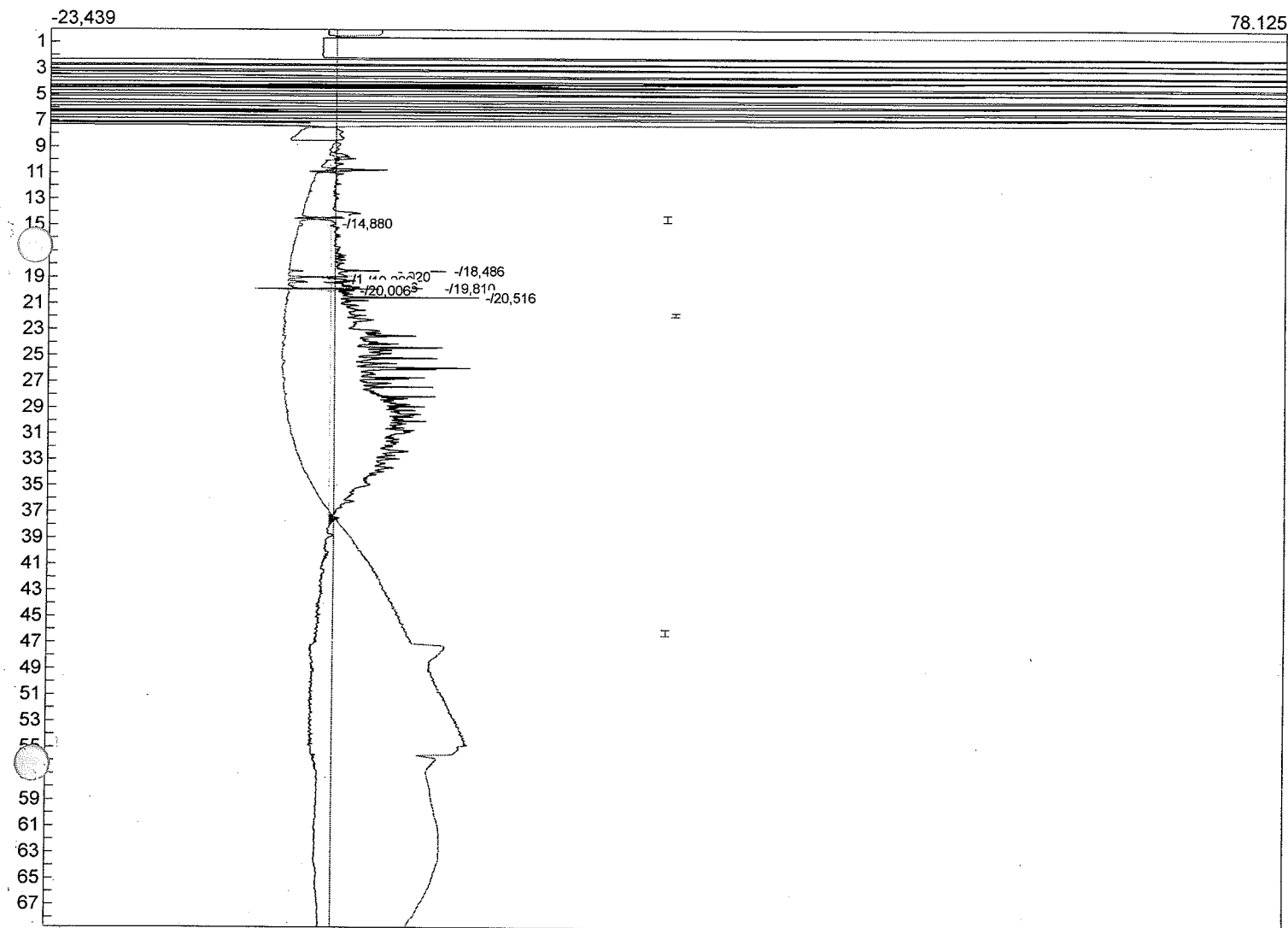
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,486	161,0299	10,368	115
-	18,926	4,2862	2,306	122
-	19,150	4,5688	1,286	125
-	19,733	41,7162	2,752	134
-	19,813	18,7464	7,119	135
-	19,903	14,9716	4,036	137
n-eicozan	0,000	0,0000	0,000	0
-	25,910	3783,8827	12,133	223
-	38,663	5,8892	1,051	299
n-tetradekan	0,000	0,0000	0,000	0

4035,0910

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 20:32:50
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-222.CHR ()
 Sample: 0,2 mg/ml
 Comments: Integracja względem FID1- 201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00

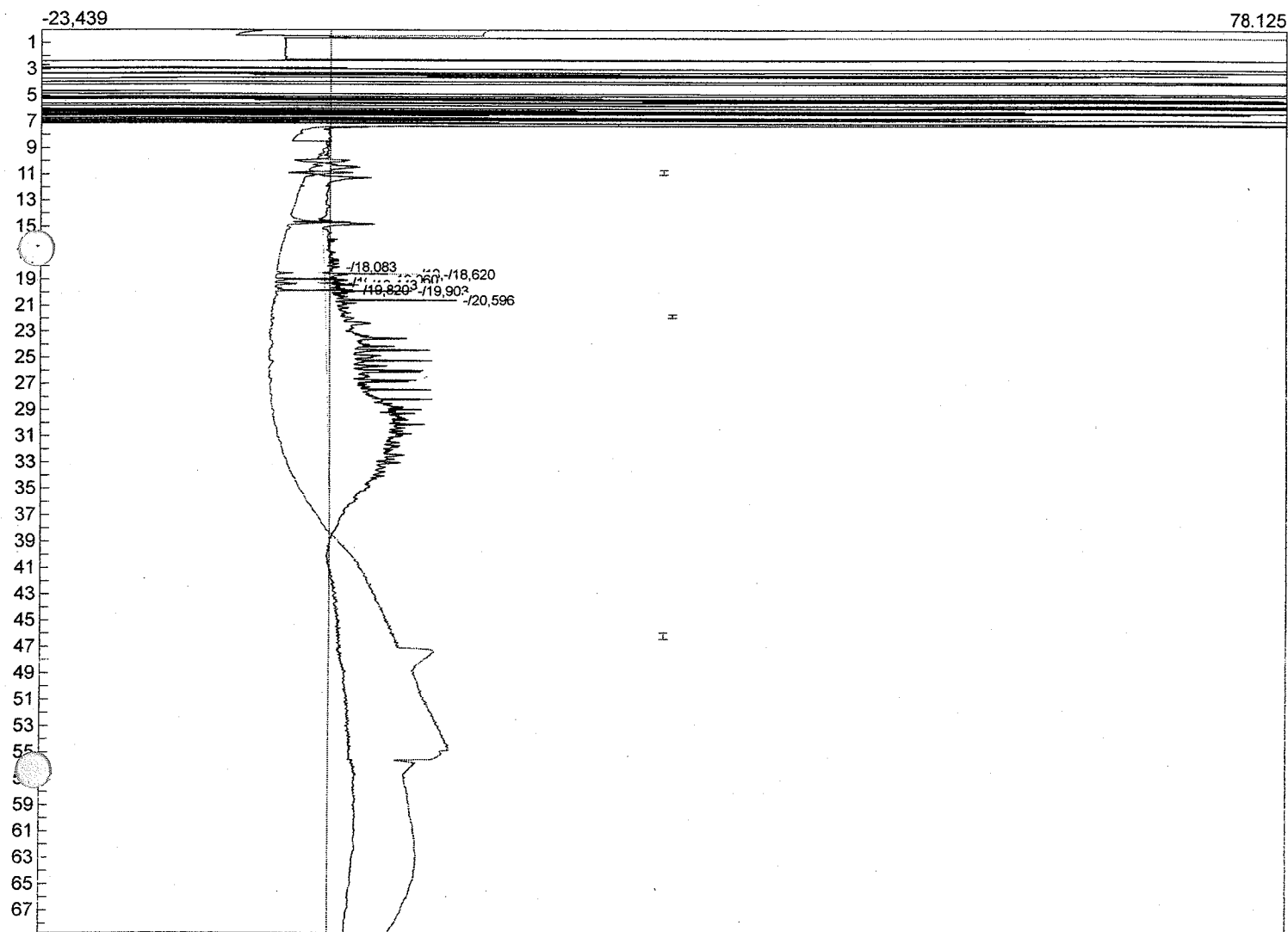


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	14,880	4,8392	0,434	0,0000	
-	18,486	165,2812	9,674	0,0000	
-	18,920	12,8636	3,878	0,0000	
-	19,126	5,9250	0,904	0,0000	
-	19,288	18,0502	2,150	0,0000	
-	19,736	24,4227	2,477	0,0000	
-	19,810	30,7110	11,079	0,0000	
-	19,906	26,3959	6,062	0,0000	
-	20,006	5,1404	1,905	0,0000	
-	20,516	3758,5512	12,256	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		4052,1804		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 12:18:30
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Data file: FiD1-194.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1- 192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00

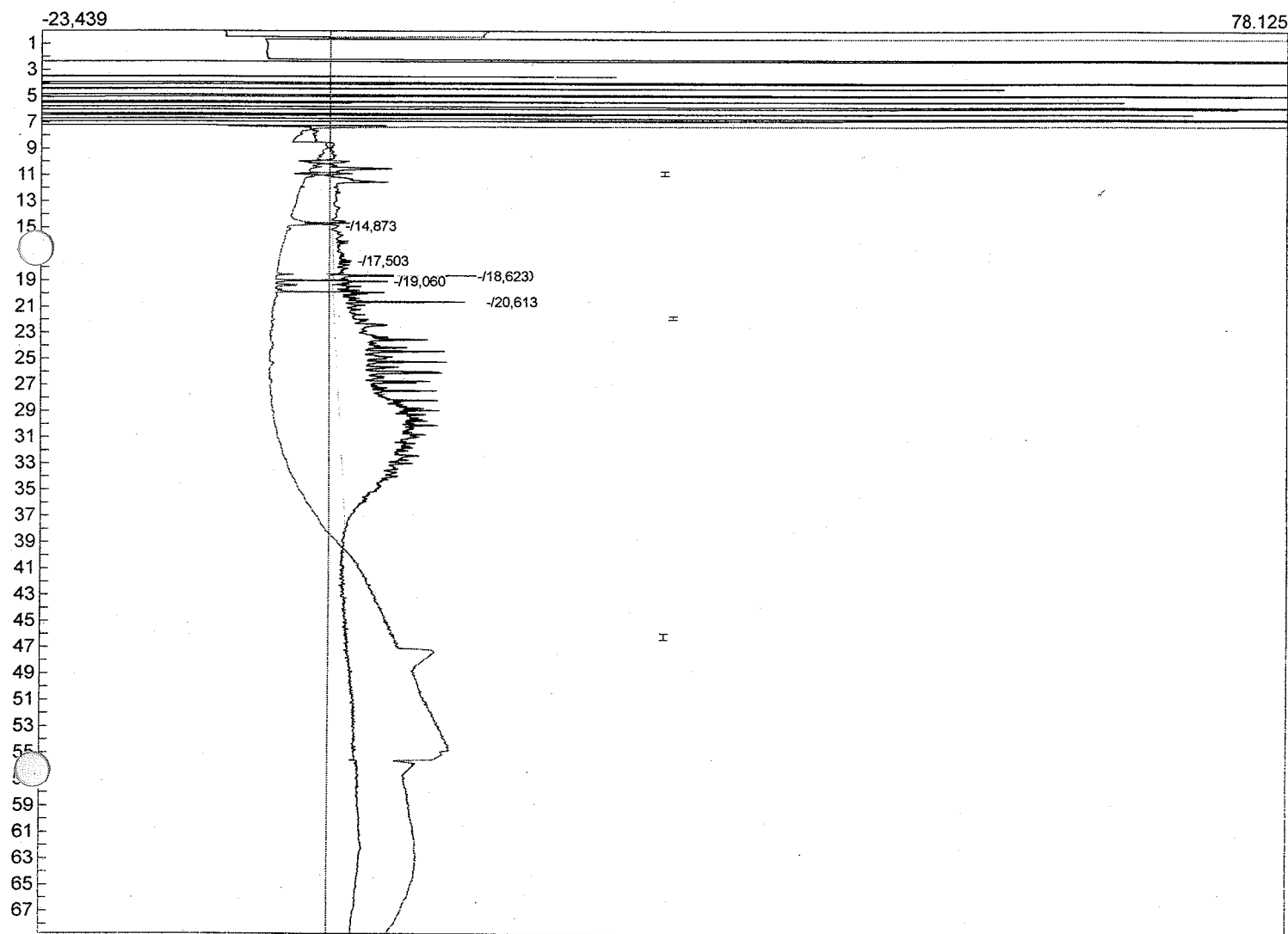


Temperature	Component	Retention	Area	Height	External	Units
	0 n-dekan	0,000	0,0000	0,000	0,0000	
109 -		18,083	111,8920	1,301	0,0000	
117 -		18,600	9,0444	7,063	0,0000	
117 -		18,620	42,6712	9,286	0,0000	
124 -		19,060	23,3060	5,818	0,0000	
127 -		19,263	10,1230	1,401	0,0000	
130 -		19,443	35,0270	2,958	0,0000	
135 -		19,820	6,4186	2,795	0,0000	
137 -		19,903	13,2342	7,831	0,0000	
147 -		20,596	3736,2972	10,785	0,0000	
	0 n-eicozan	0,000	0,0000	0,000	0,0000	
	0 n-tetradekan	0,000	0,0000	0,000	0,0000	
			3988,0136		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 13:29:52
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Data file: FiD1-195.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



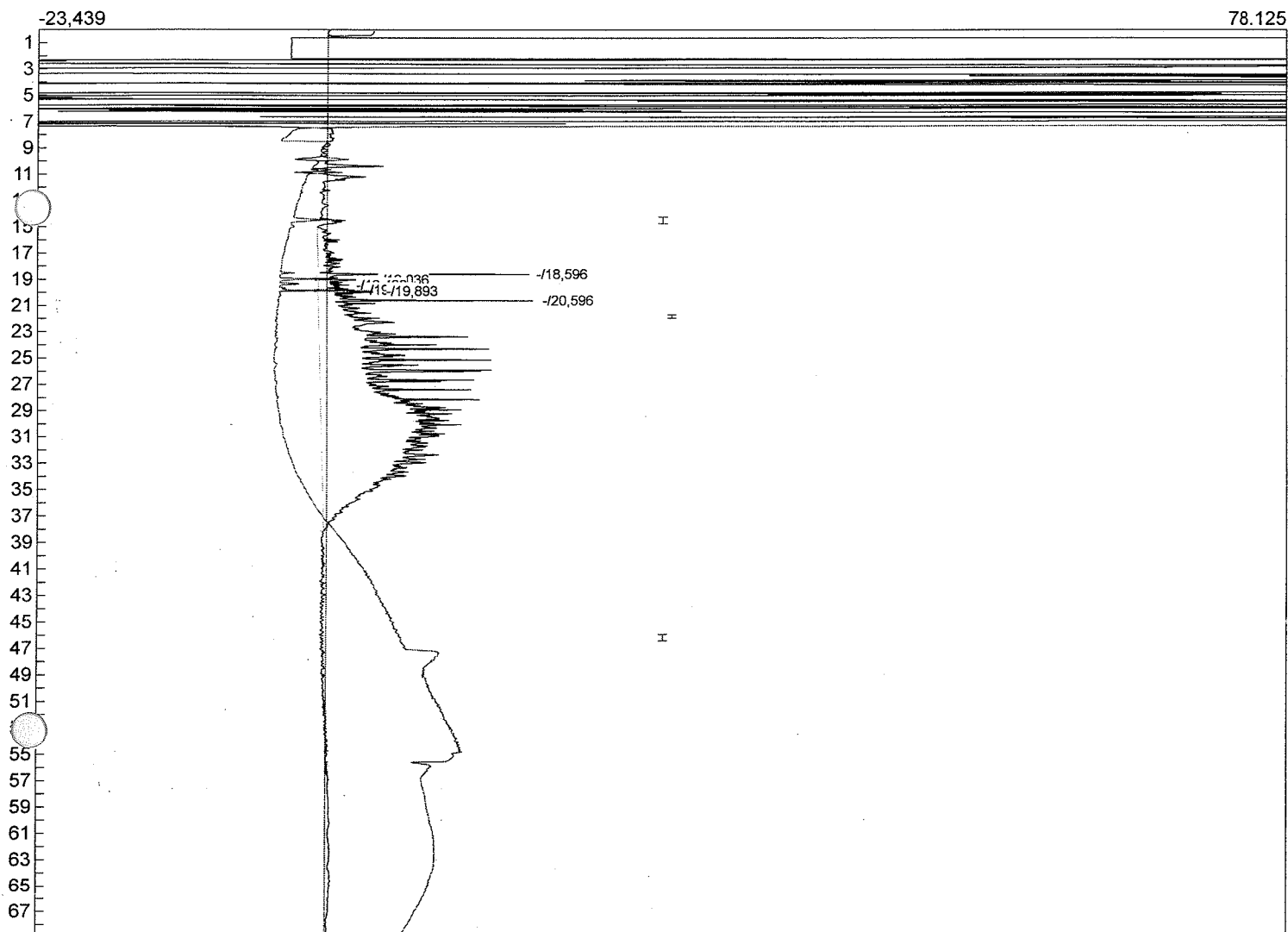
Temperature	Component	Retention	Area	Height
0	n-dekan	0,000	0,0000	0,000
61	-	14,873	6,2850	0,630
101	-	17,503	124,9691	1,474
117	-	18,620	22,2422	11,599
117	-	18,623	35,0626	11,238
124	-	19,060	26,2701	4,487
147	-	20,613	3783,2824	11,911
0	n-eicozan	0,000	0,0000	0,000
0	n-tetradekan	0,000	0,0000	0,000

3998,1114

Lab name: Ekos Poznań Sp z o.o.
 Analysis date: 07/30/2013 15:52:40
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-197.CHR ()
 Sample: 0,3 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja wzgledem FiD1- 201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



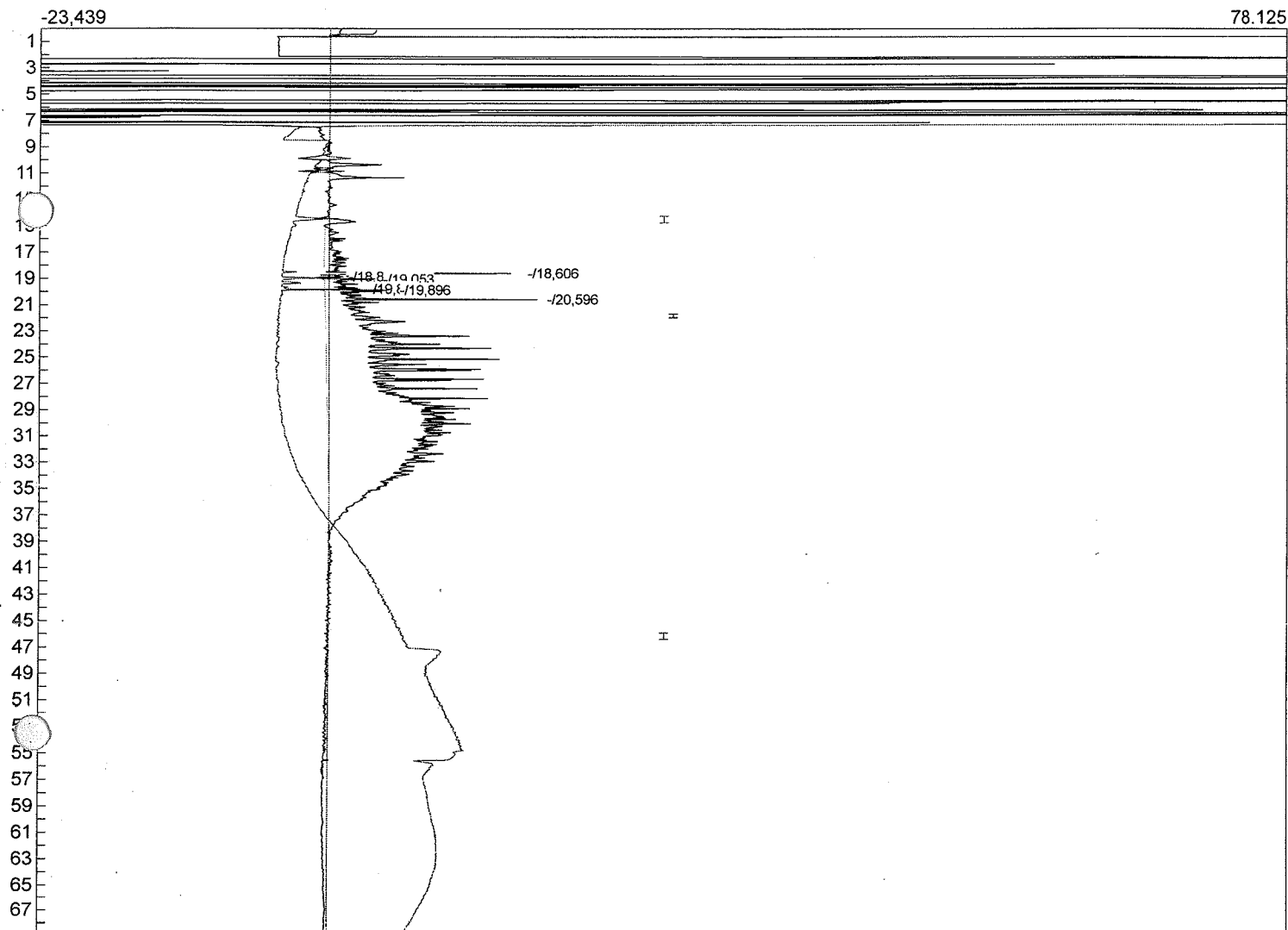
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,596	263,5004	17,237	117
-	19,036	19,8560	4,913	124
-	19,426	62,4046	2,621	129
-	19,810	11,9713	3,904	135
-	19,893	21,7596	5,830	136
-	20,596	5629,9518	17,724	147
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

6009,4437

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 14:41:15
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-196.CHR ()
 Sample: 0,3 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja wzgledem FiD1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



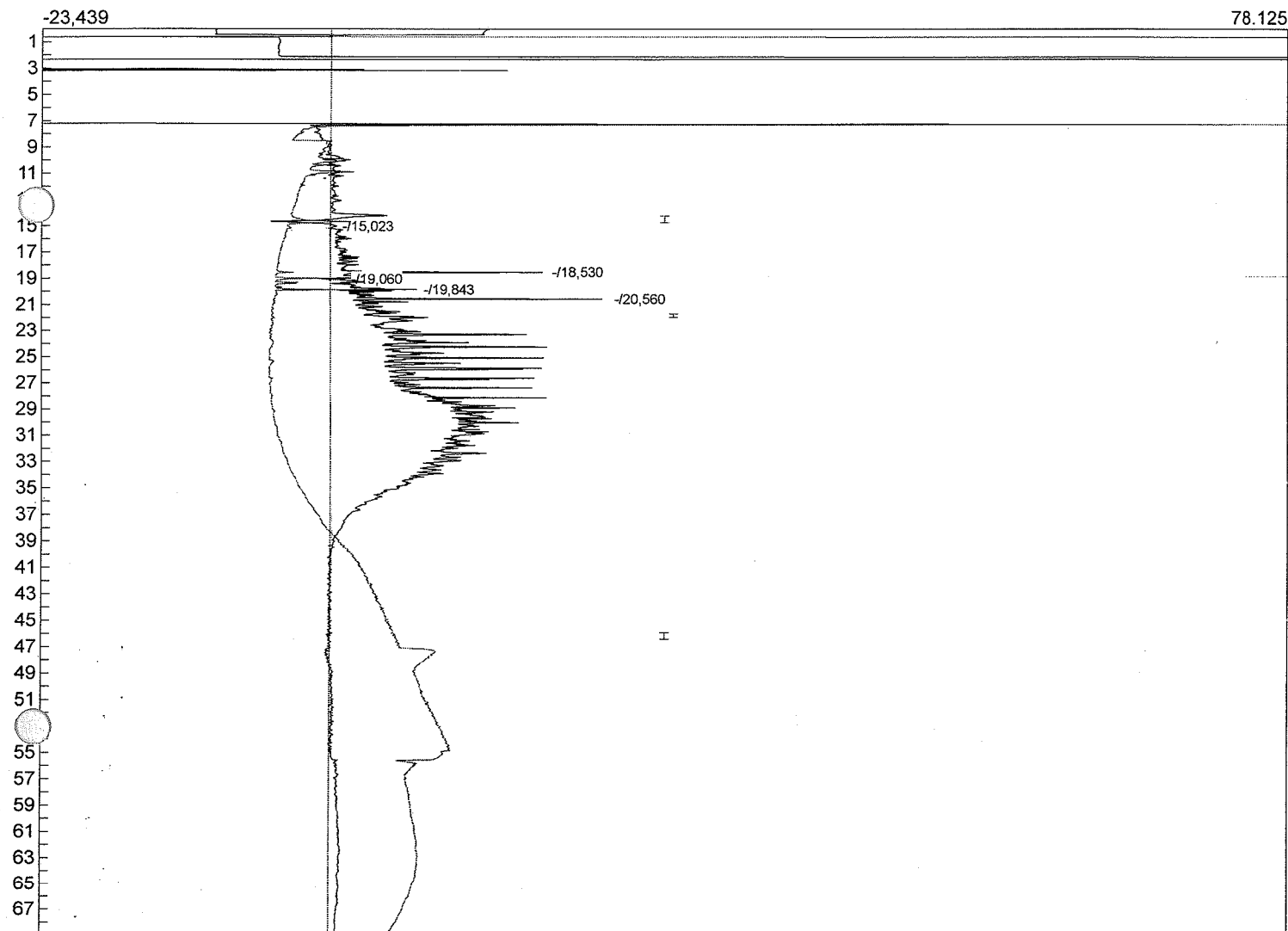
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,606	235,9169	16,225	117
-	18,750	5,0866	1,323	119
-	18,886	5,1240	1,613	121
-	19,046	9,2522	4,322	124
-	19,053	8,0216	4,285	124
-	19,813	70,3406	3,130	135
-	19,896	19,4512	5,605	136
-	20,596	5601,3738	17,685	147
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

5954,5669

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 18:15:31
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-199.CHR ()
 Sample: 0,4 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



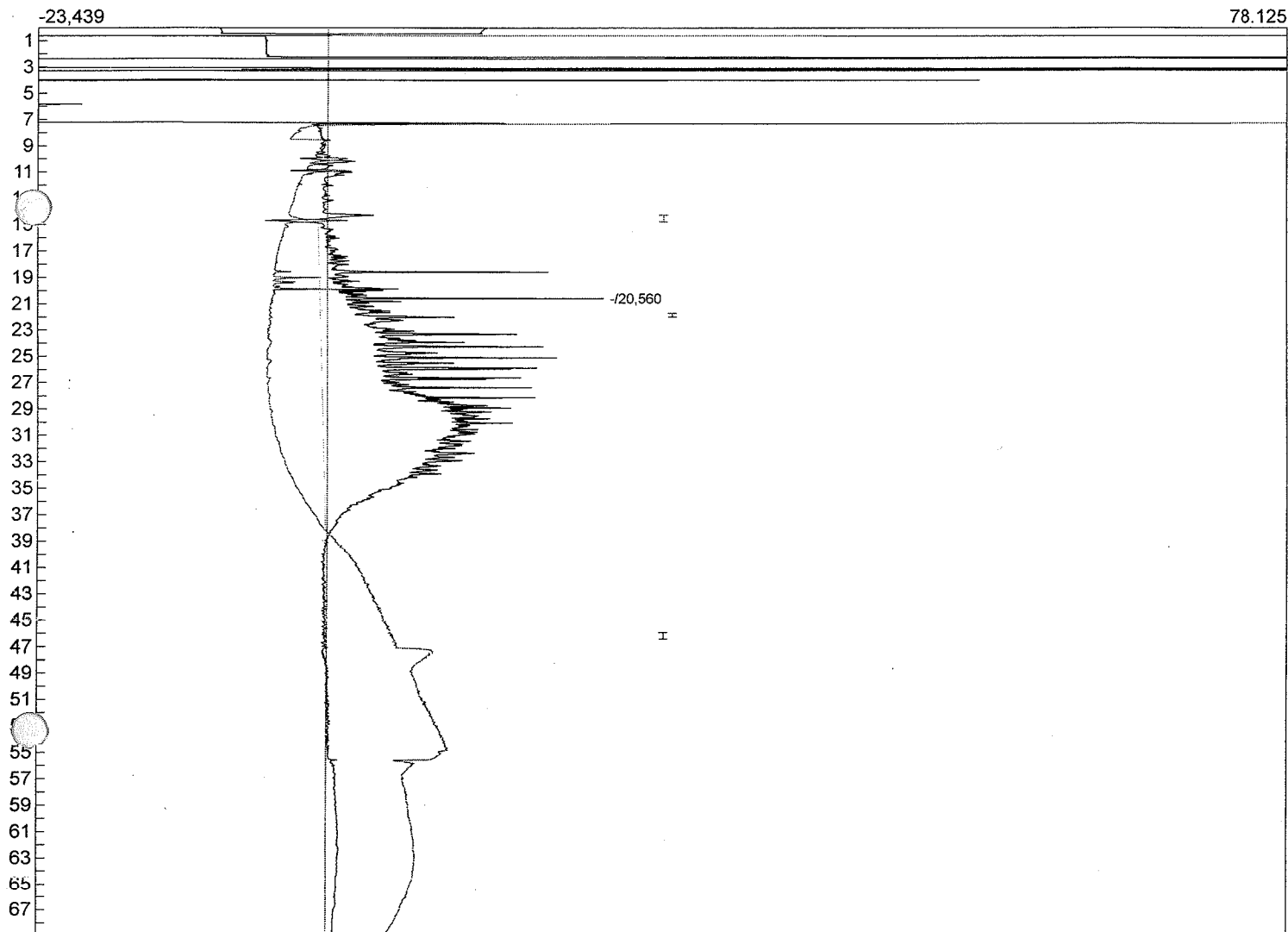
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	15,023	5,0908	0,586	63
-	18,530	302,3420	17,680	118
-	19,060	9,1184	1,993	124
-	19,843	96,4091	7,177	136
-	20,560	7372,7710	22,784	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

7785,7313

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 17:04:06
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-198.CHR ()
 Sample: 0,4 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00

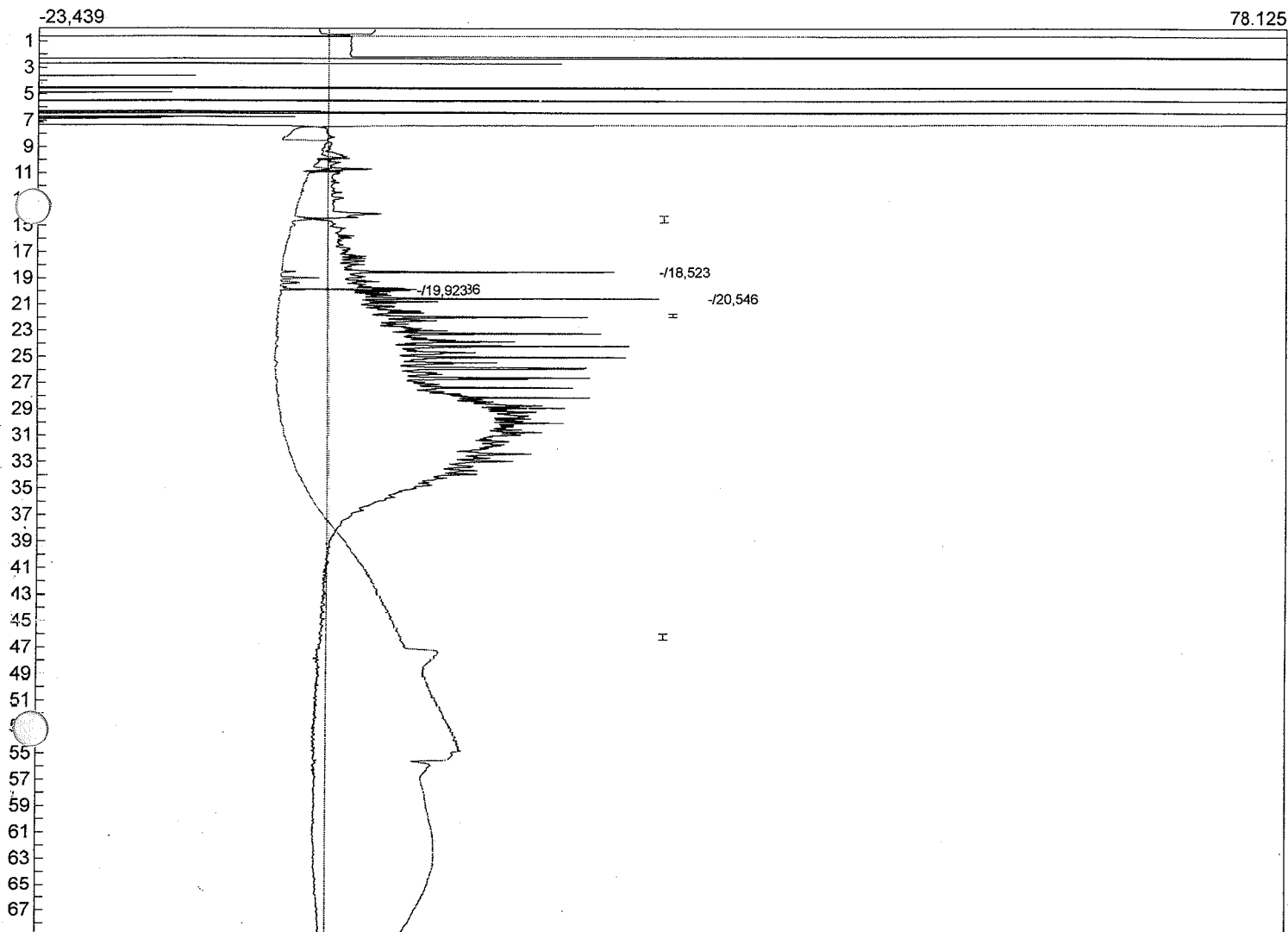


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	20,560	7910,5590	23,144	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0
		7910,5590		

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 23:01:25
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-203.CHR ()
 Sample: 0,5 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



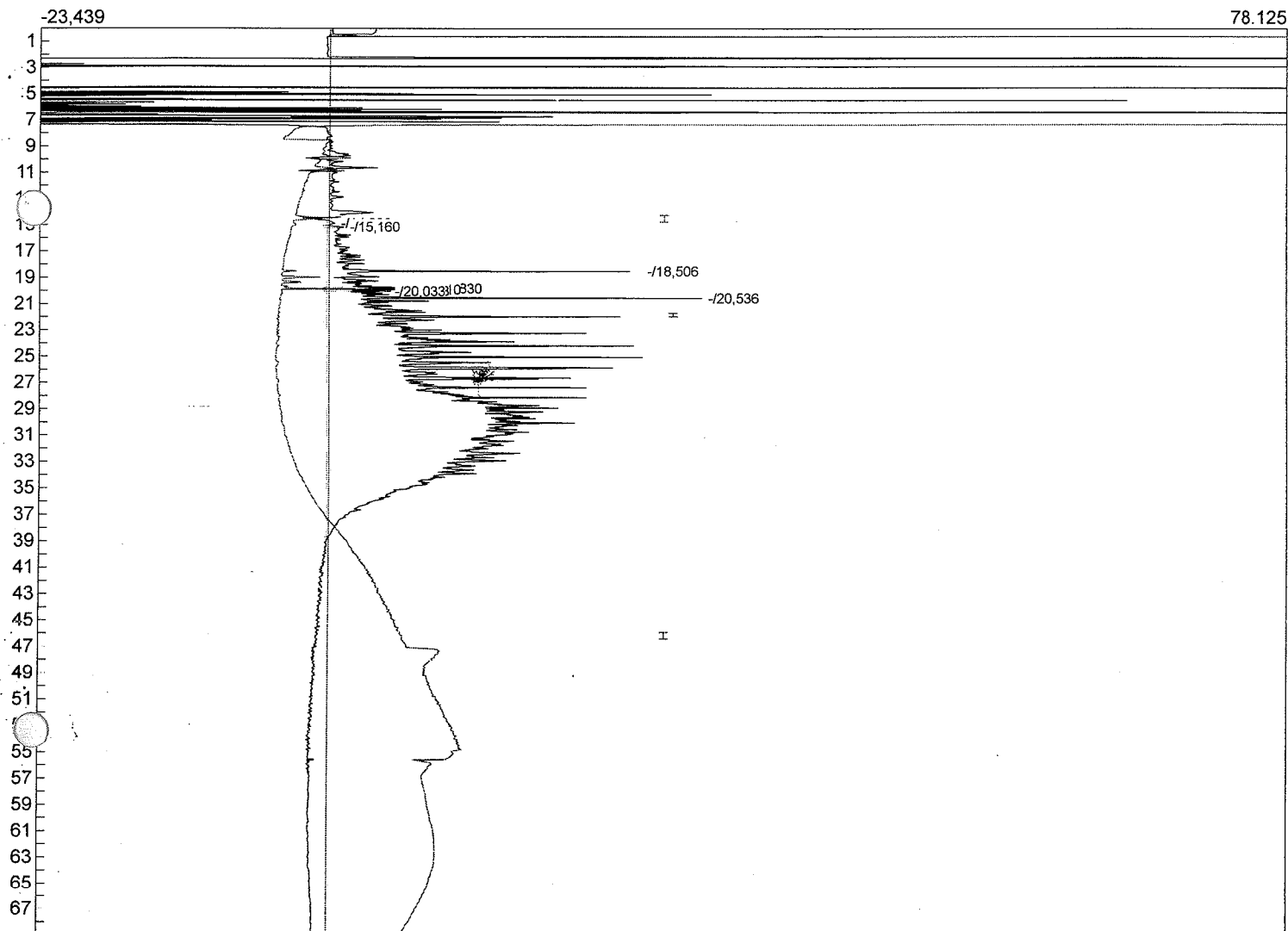
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,523	553,7276	26,346	116
-	19,836	22,7383	7,874	136
-	19,923	20,2390	6,786	137
-	20,546	9634,9498	30,301	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

10231,6547

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 21:50:00
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-202.CHR ()
 Sample: 0,5 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



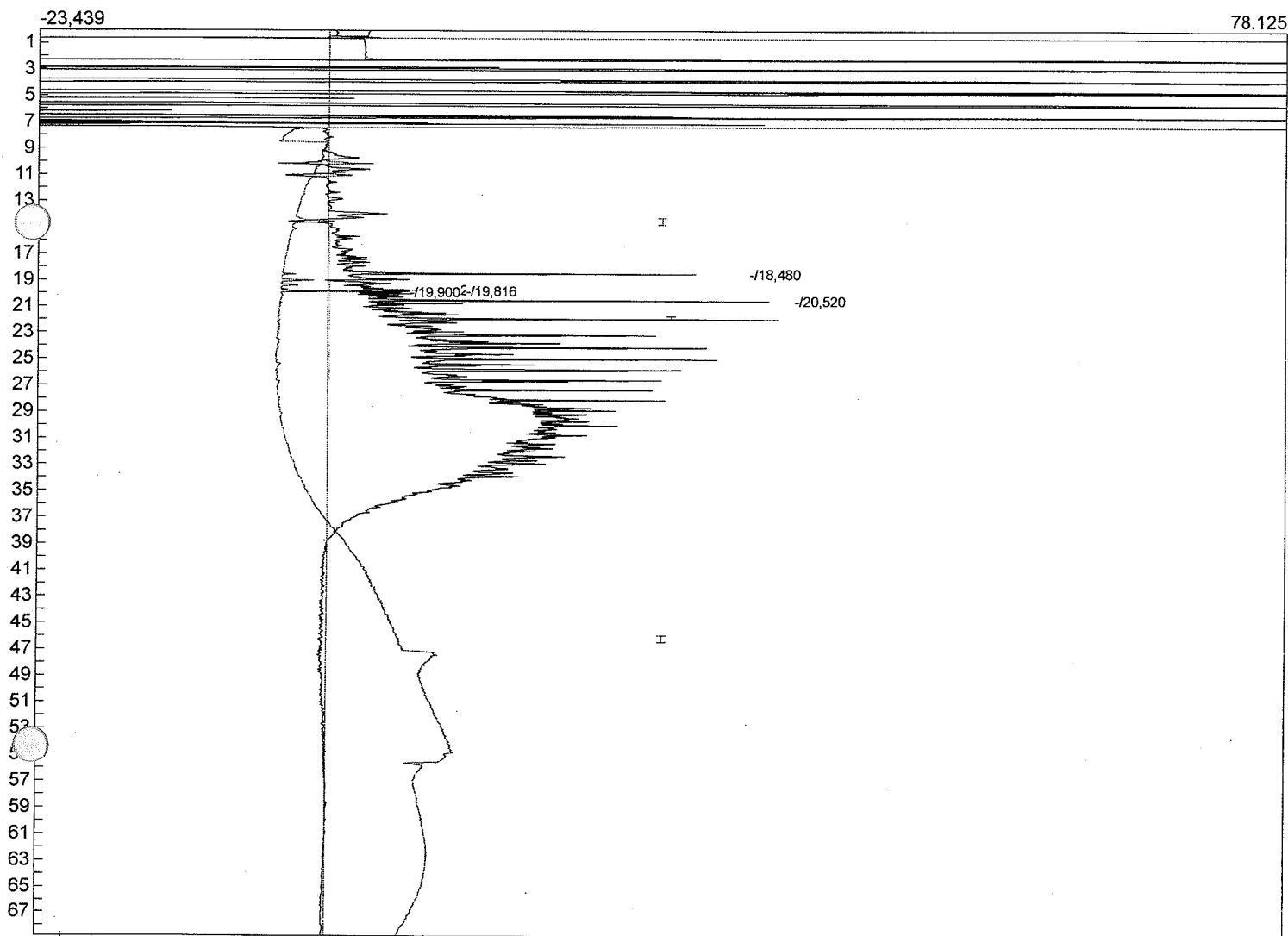
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	14,880	7,2770	0,642	61
-	15,160	8,4082	1,363	65
-	18,506	532,3983	25,650	116
-	19,830	33,1184	8,631	135
-	19,910	22,4178	6,829	137
-	20,023	14,3393	5,511	138
-	20,033	8,0498	5,191	138
-	20,536	9605,4868	30,652	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

10231,4956

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 01:24:16
 Method: kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-205.CHR ()
 Sample: 0,6 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-200

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



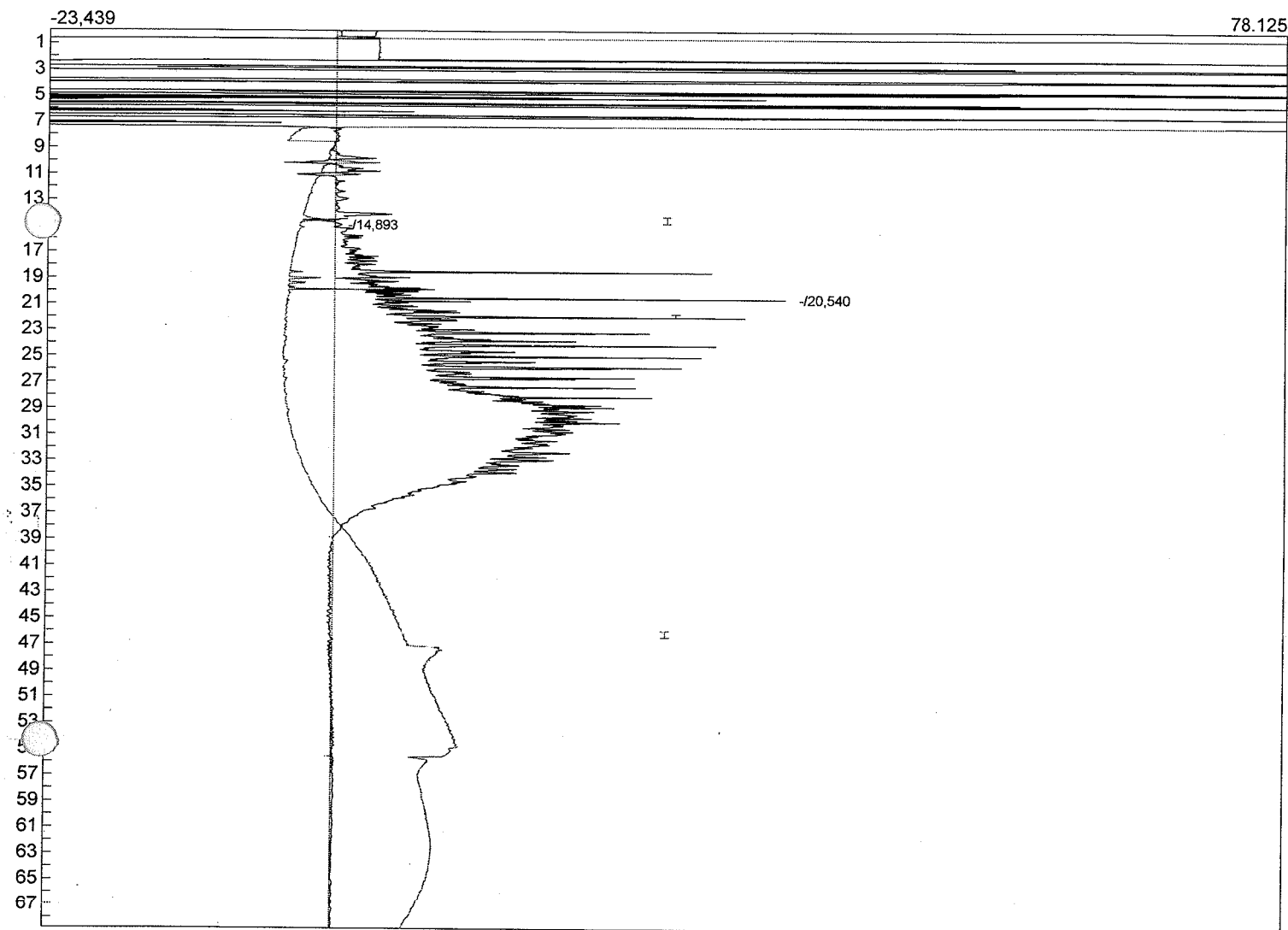
Component	Retention	Area	Height	Temperature
n dekan	0,000	0,0000	0,000	0
-	18,480	435,6178	33,798	115
-	19,720	145,5588	7,389	134
-	19,816	28,9972	11,149	135
-	19,900	13,0078	6,585	137
-	20,520	11951,4787	37,438	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

12574,6603

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 00:12:49
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-204.CHR ()
 Sample: 0,6 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-200

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



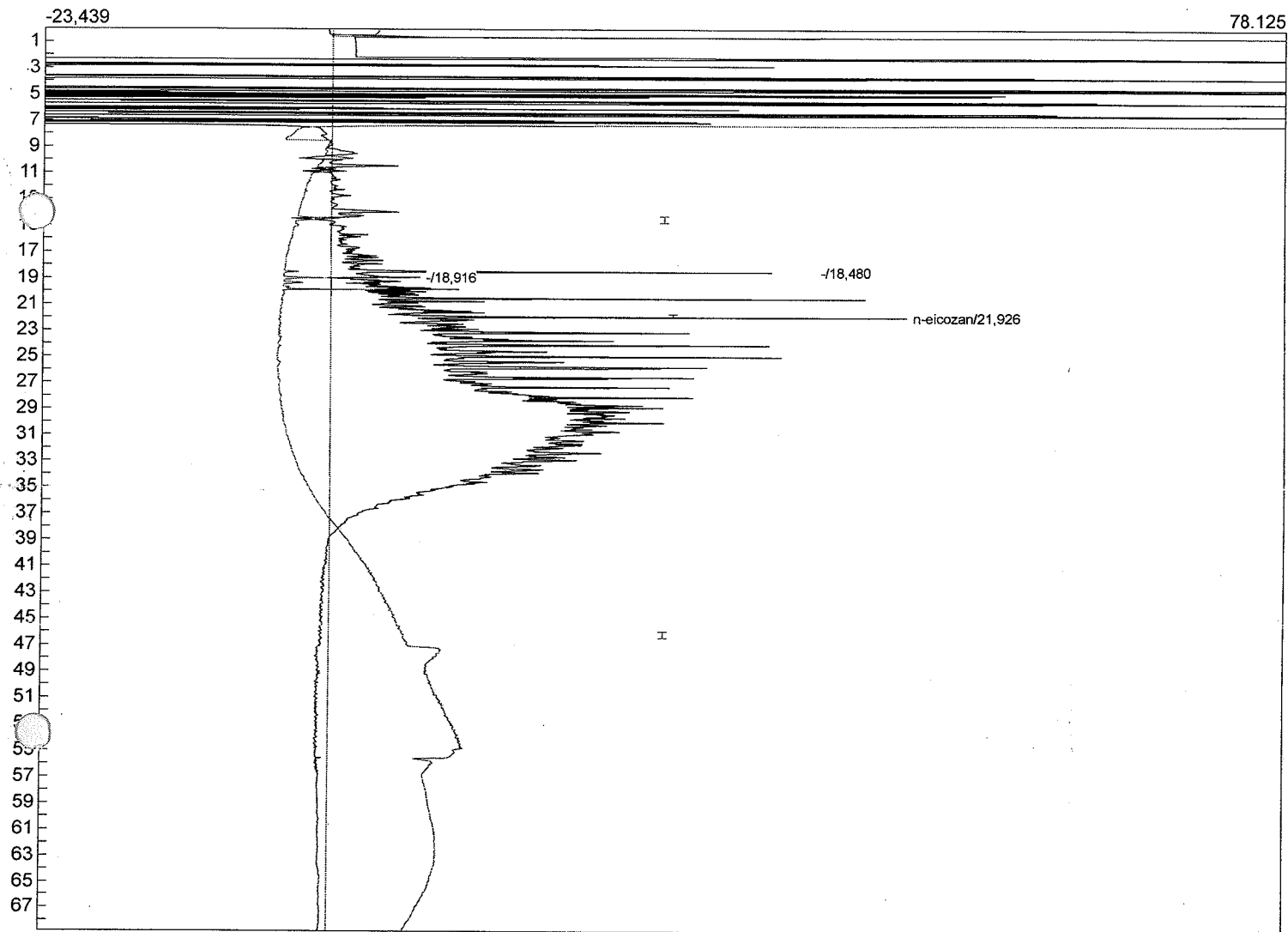
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	14,893	7,2330	0,611	61
-	20,540	12693,1248	37,814	146
n-eicozan	0,000	0,0000	0,000	0
n-tetradekan	0,000	0,0000	0,000	0

12700,3578

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 03:47:11
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-207.CHR ()
 Sample: 0,7 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00

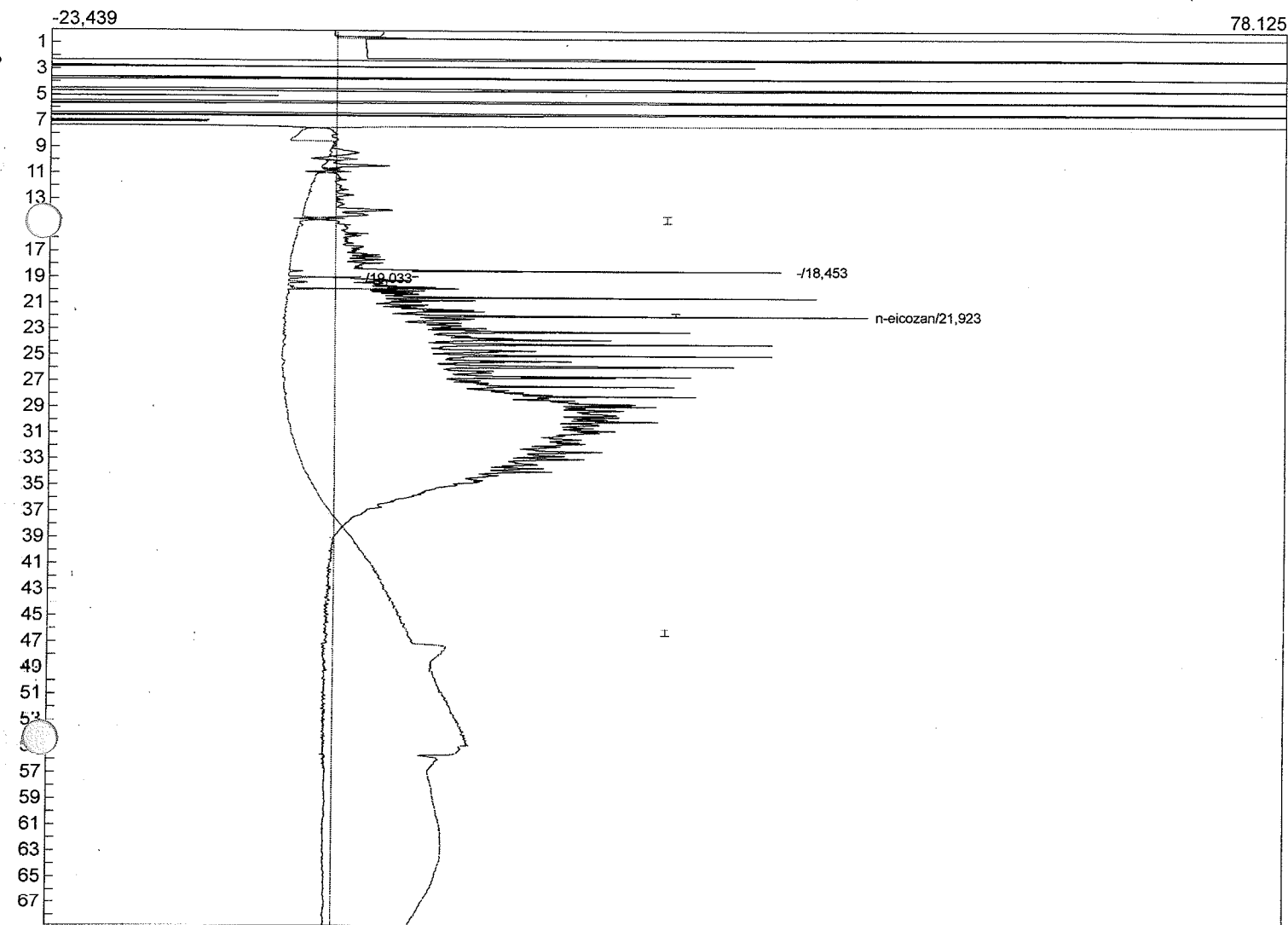


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,480	528,2074	39,673	115
-	18,916	29,7740	7,503	122
n-eicozan	21,928	14285,0700	47,316	167
n-tetradekan	0,000	0,0000	0,000	0
14823,0514				

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 02:35:44
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FiD1-206.CHR ()
 Sample: 0,7 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-201

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,453	547,8857	37,424	115
-	19,033	4,3466	1,692	123
n-eicozan	21,923	13858,0054	43,906	167
n-tetradekan	0,000	0,0000	0,000	0
14410,2377				

Lab name: Ekos Poznań Sp. z o.o.

Analysis date: 07/31/2013 06:09:53

Method: kalibracja IOM

Description: FID1

Column: RESTEK 15METER Rxt-5ms

Carrier: Nitrogen AT 4 PSI

Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem

Control filename: DEFAULT.CON

Data file: FiD1-209.CHR ()

Sample: 0,8 mg/ml

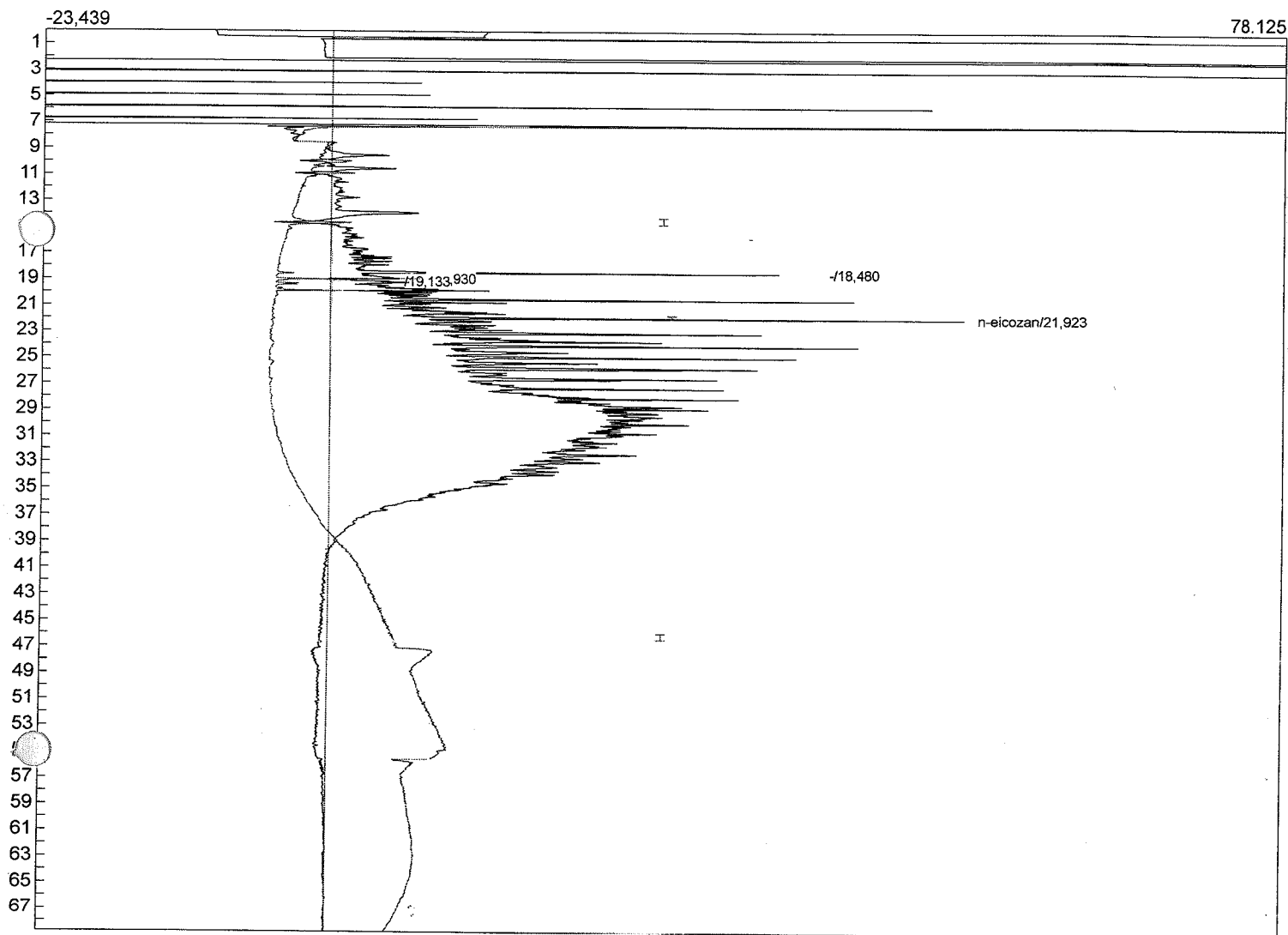
Operator: Kamil Maniecki

Comments: Integracja względem FiD1-192

F101 87-47

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



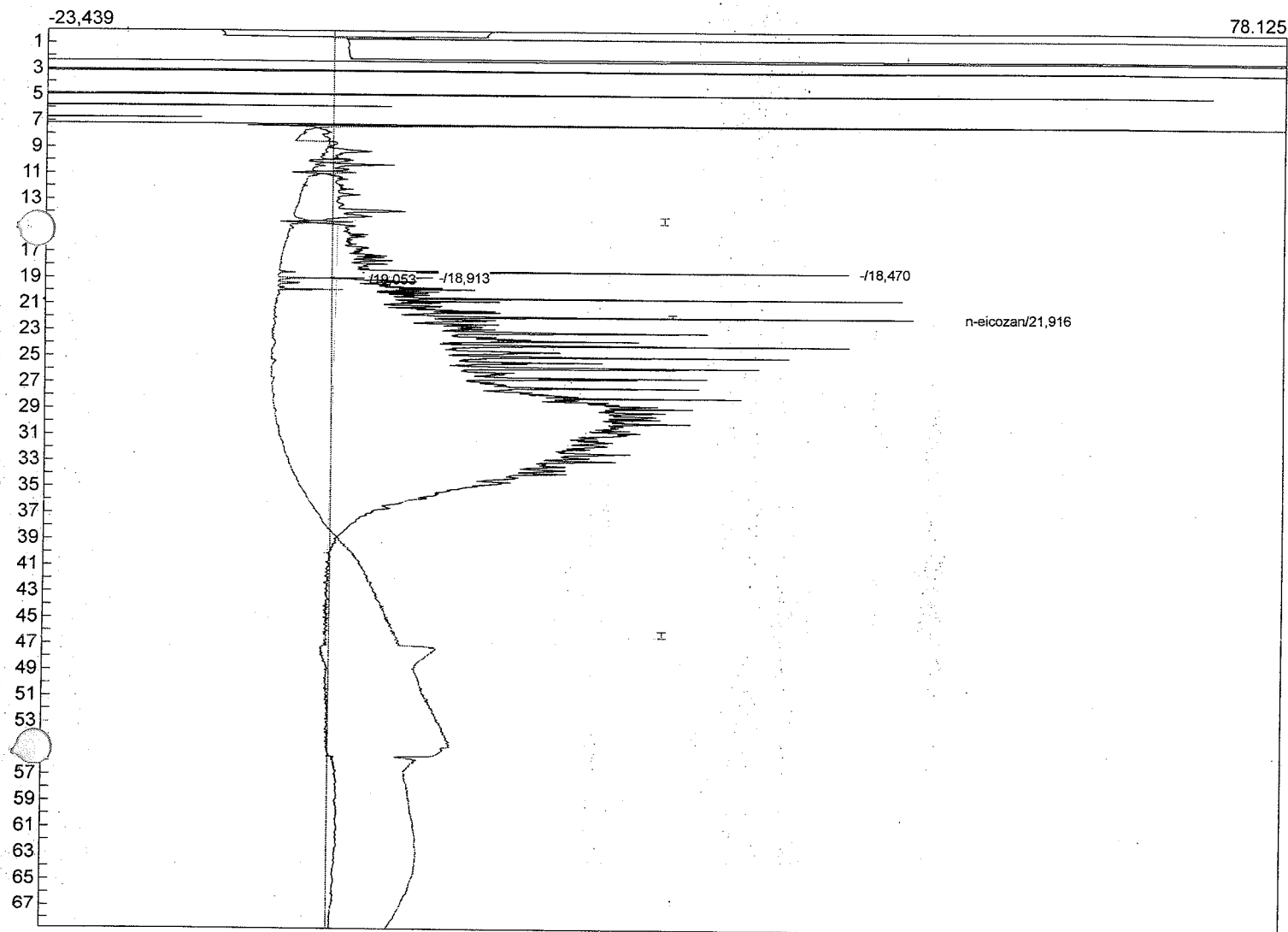
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,480	659,1497	40,263	115
-	18,930	7,1352	7,193	122
-	19,133	13,5726	5,057	125
n-eicozan	21,923	16163,1090	52,637	167
n-tetradekan	0,000	0,0000	0,000	0

16842,9665

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 04:58:41
 Method: Kalibracja IOM
 Description: FID1
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT 4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Control filename: DEFAULT.CON
 Data file: FID1-208.CHR ()
 Sample: 0,8 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-192

Temperature program:

Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,470	569,7292	42,393	115
-	18,913	32,2789	8,078	122
-	19,053	6,1348	2,118	124
n-eicozan	21,916	15986,4656	51,247	167
n-tetradekan	0,000	0,0000	0,000	0

16594,6085