

Lab name: Ekos Poznań Sp. z o.o.

Analysis date: 07/31/2013 08:35:42

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: FiD1-210.CHR ()

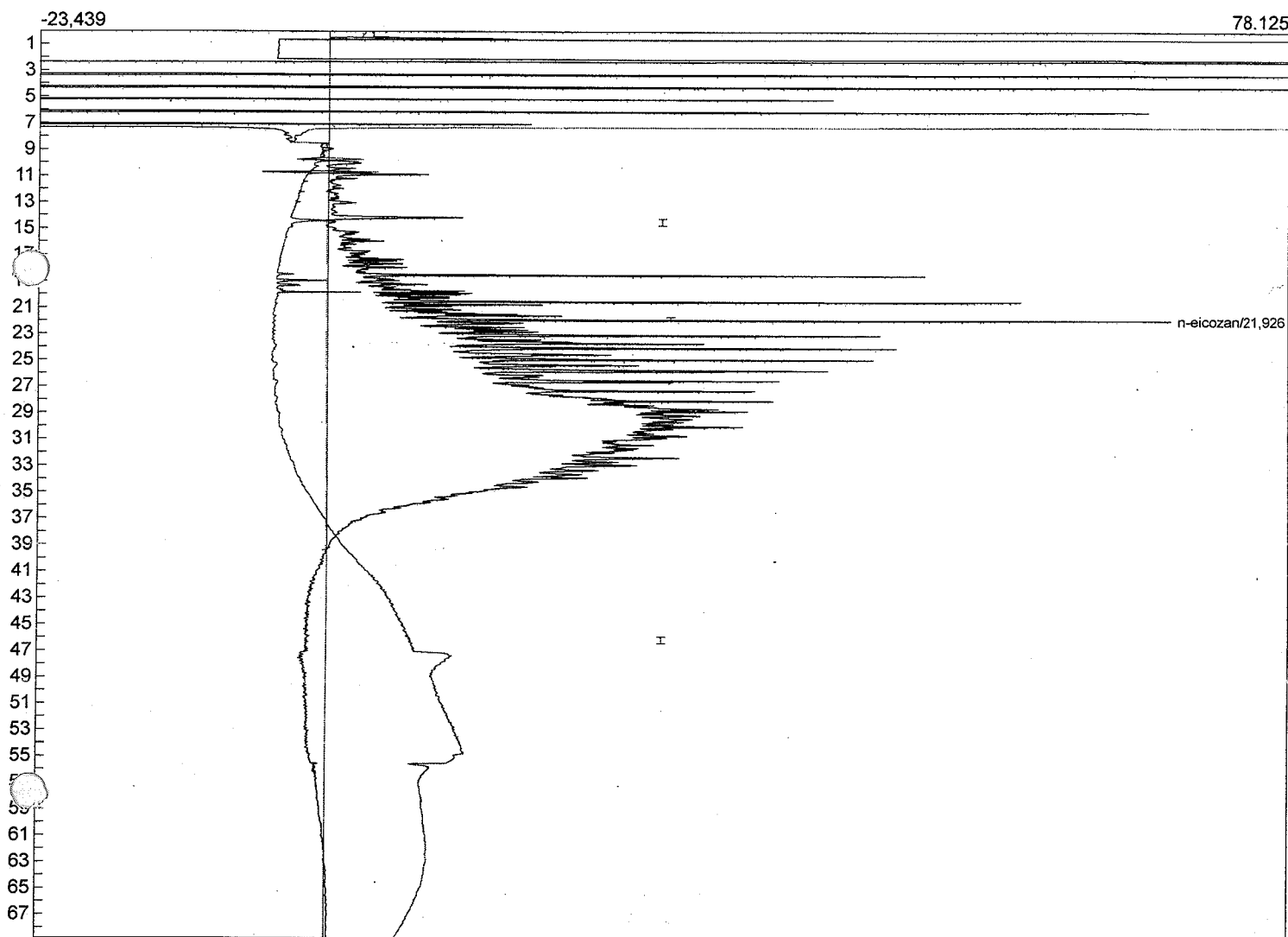
Sample: 0,9 mg/ml

Comments: Integracja względem FiD1-193

FD 1 99

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

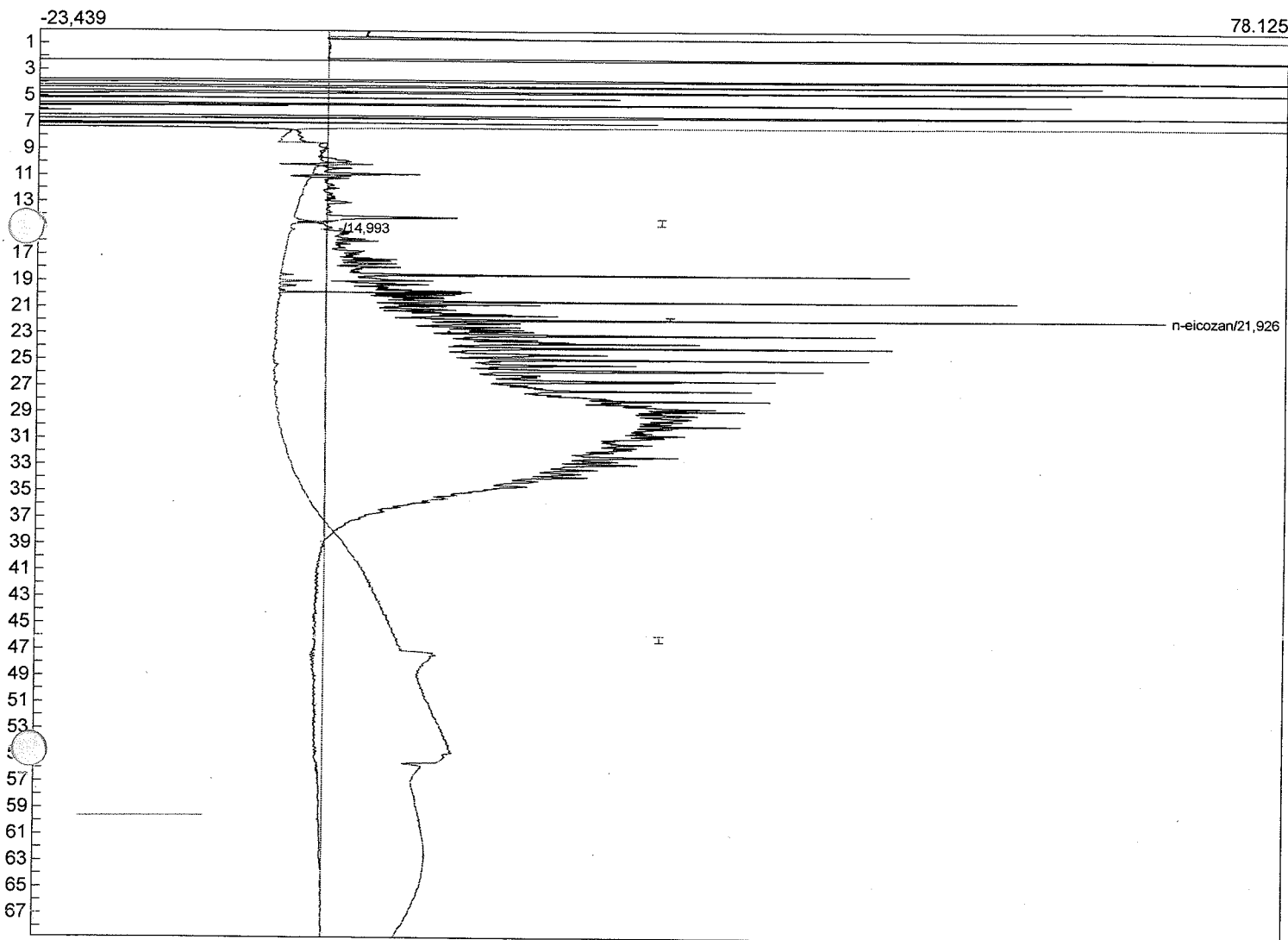


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	21,926	19283,6171	68,786	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		19283,6171		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 08:35:42
 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: FiD1-211.CHR ()
 Sample: 0,9 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

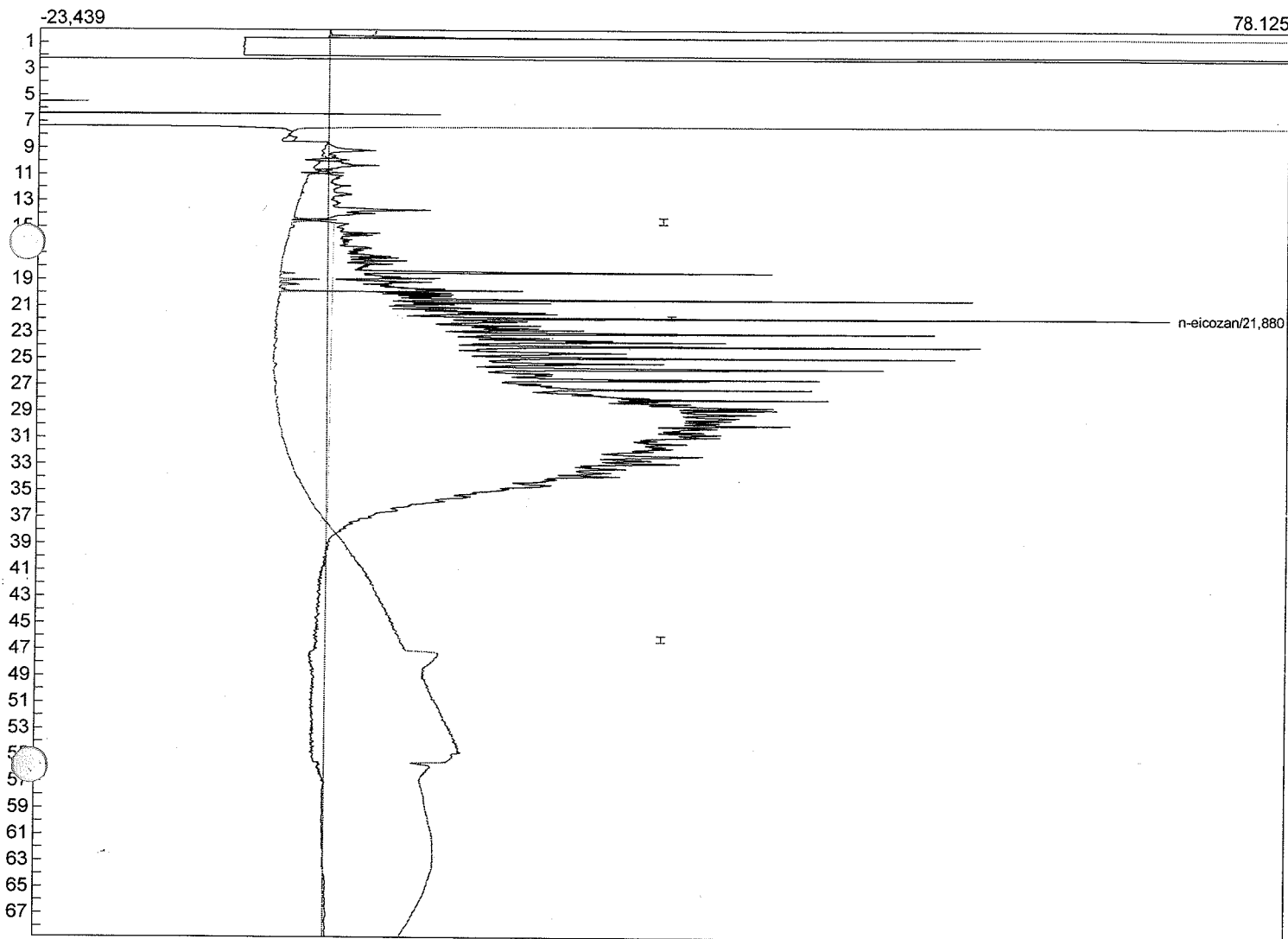


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	14,993	5,2694	0,594	63
n-eicozan	21,926	19020,3432	68,487	167
n-tetradekan	0,000	0,0000	0,000	0
19025,6126				

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 15:34:52
 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: FiD1-238.CHR ()
 Sample: 1,0 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



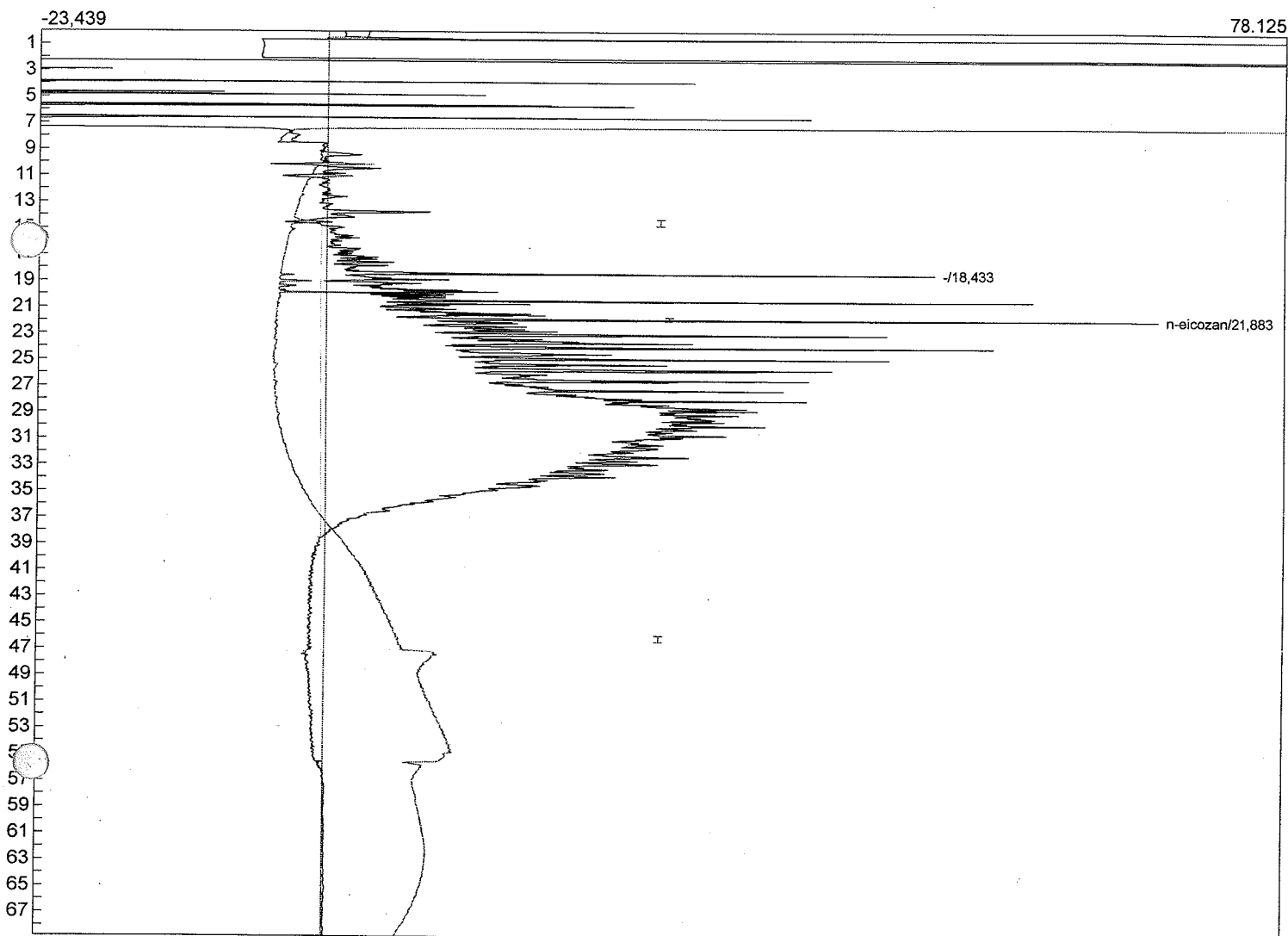
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
n-eicozan	21,880	20747,6902	70,386	166
n-tetradekan	0,000	0,0000	0,000	0

20747,6902

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 14:23:21
 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: FiD1-237.CHR ()
 Sample: 1,0 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



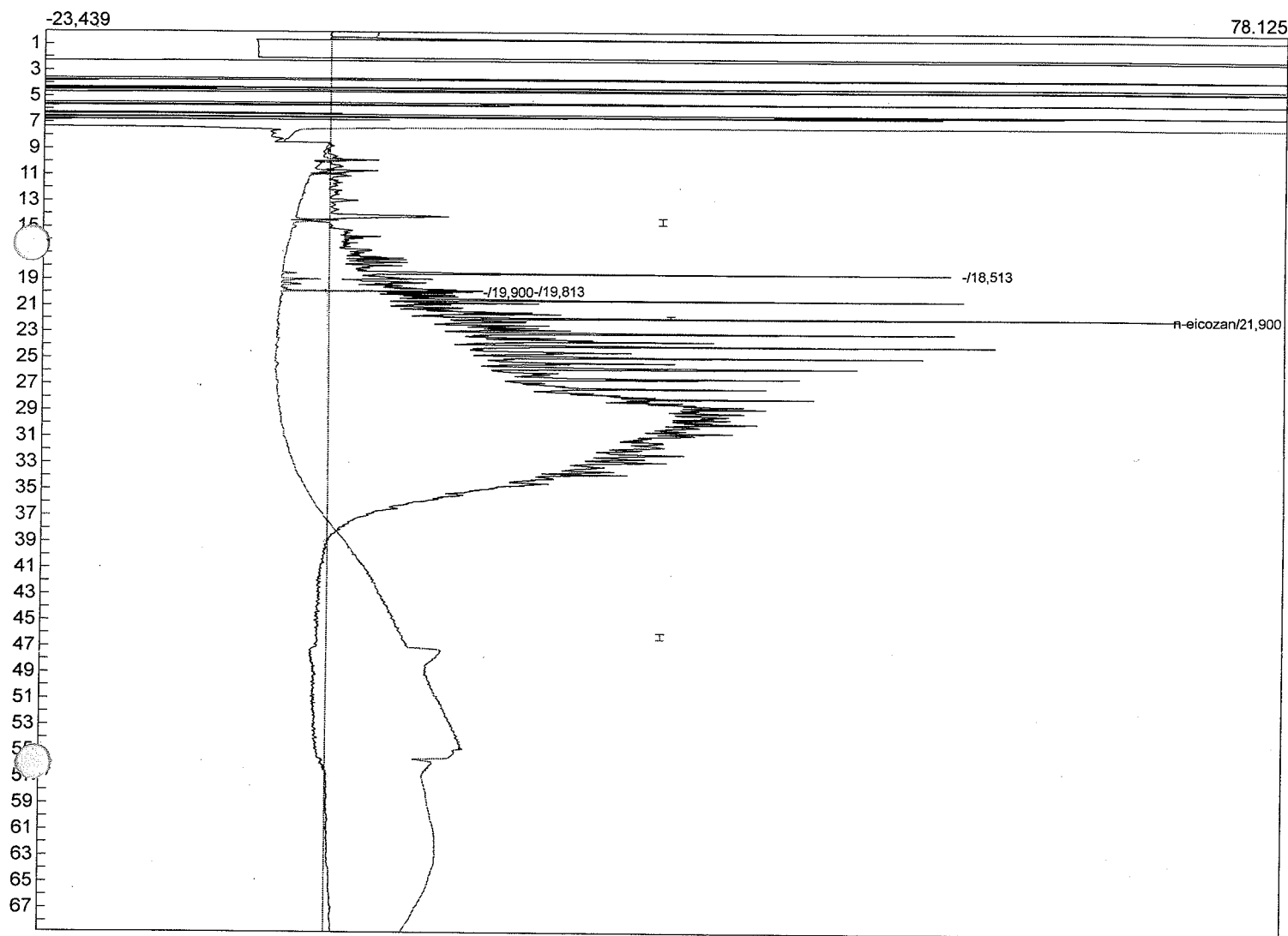
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,433	1057,1832	50,268	114
n-eicozan	21,883	19336,7338	68,410	166
n-tetradekan	0,000	0,0000	0,000	0

20393,9170

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 13:11:55
 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: FiD1-236.CHR ()
 Sample: 1,0 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



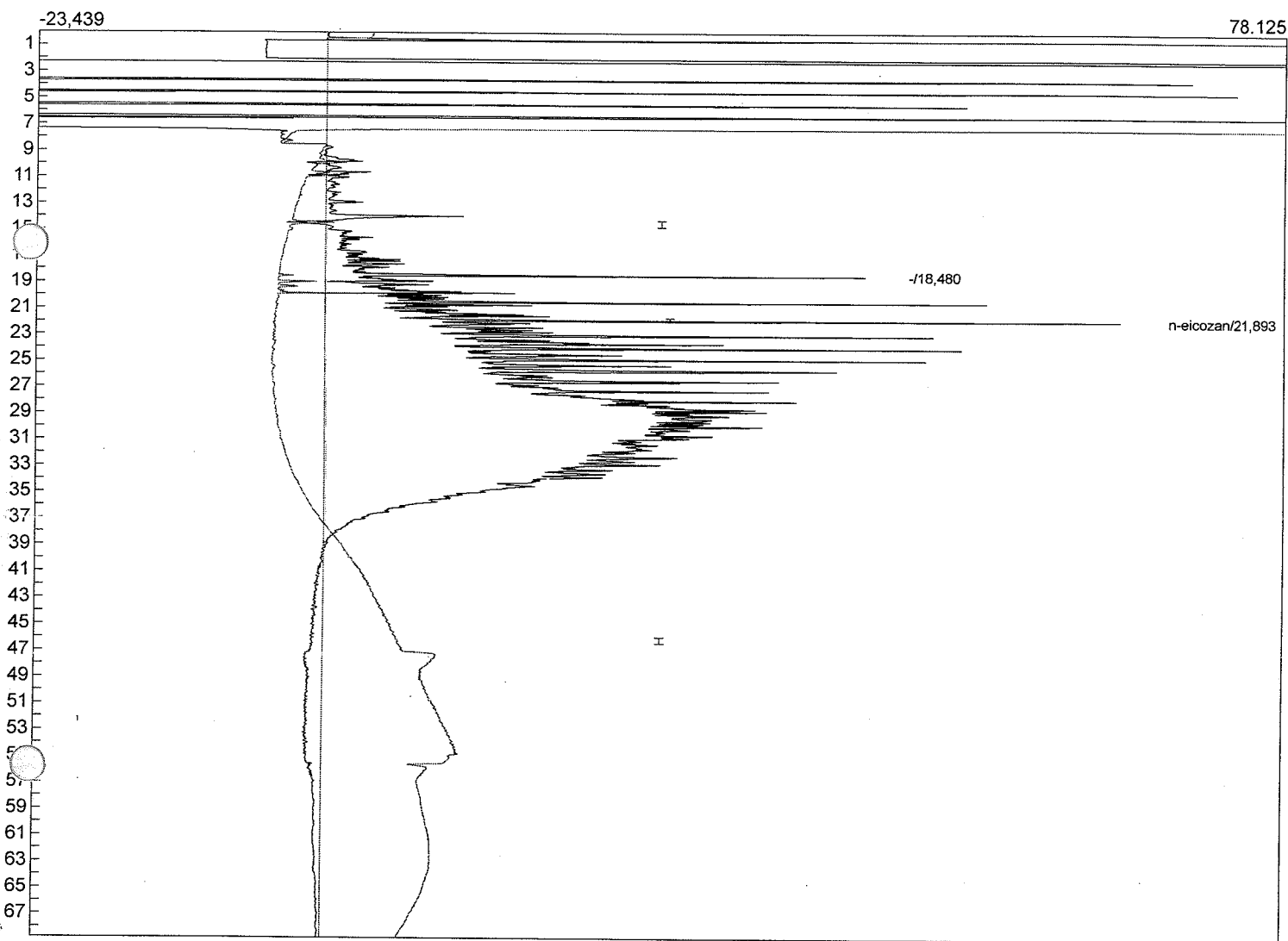
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,513	1046,3886	51,344	116
-	19,813	51,2988	16,648	135
-	19,900	45,7964	12,564	137
n-eicozan	21,900	19603,4958	71,969	167
n-tetradekan	0,000	0,0000	0,000	0

20746,9796

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 12:00:28
 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: FiD1-235.CHR ()
 Sample: 1,0 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



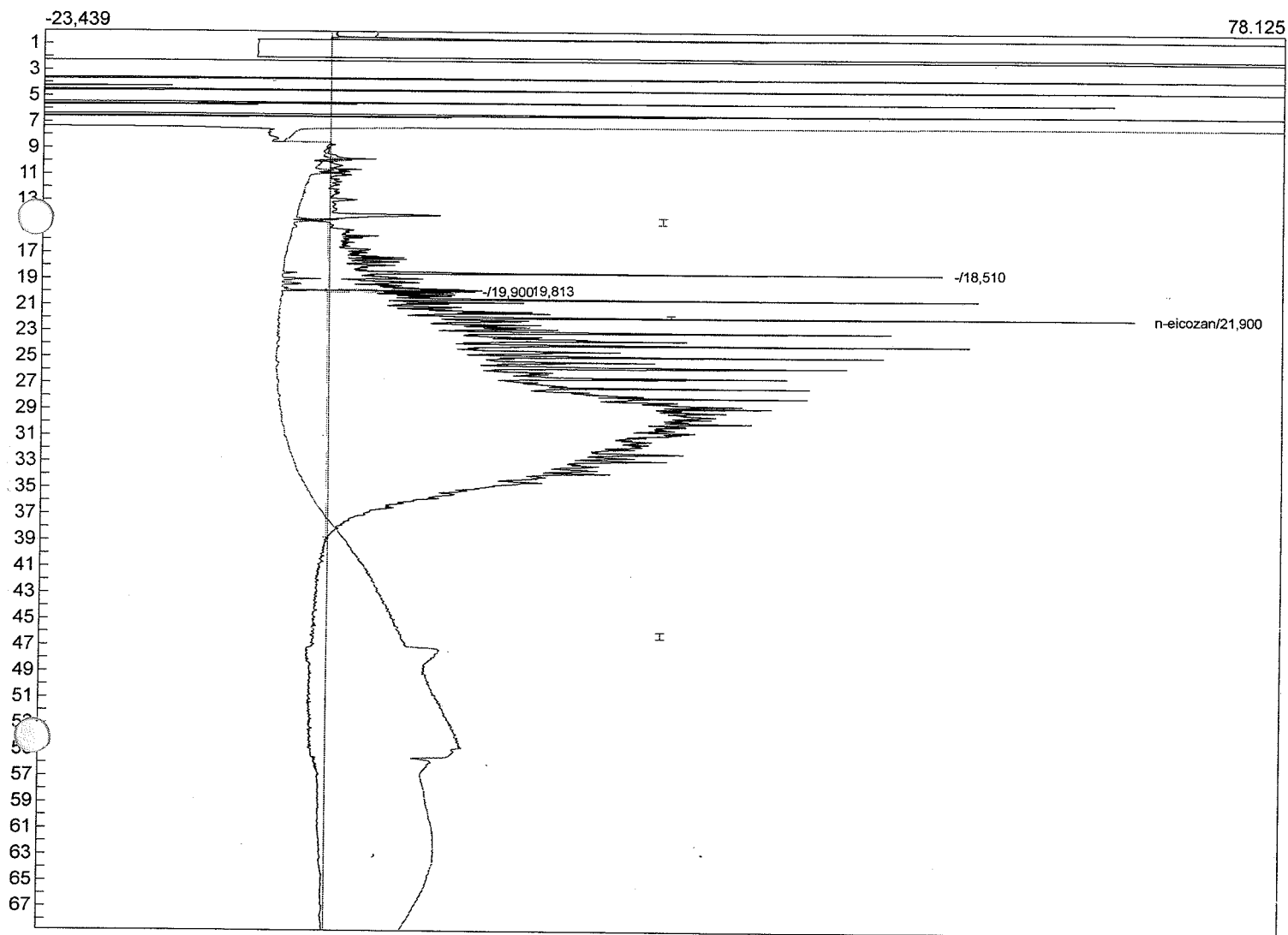
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,480	780,3849	46,978	115
n-eicozan	21,893	19293,4004	68,166	166
n-tetradekan	0,000	0,0000	0,000	0

20073,7853

Lab name: Ekos Poznań
 Analysis date: 08/01/2013 10:49:03
 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: FiD1-234.CHR ()
 Sample: 1,0 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



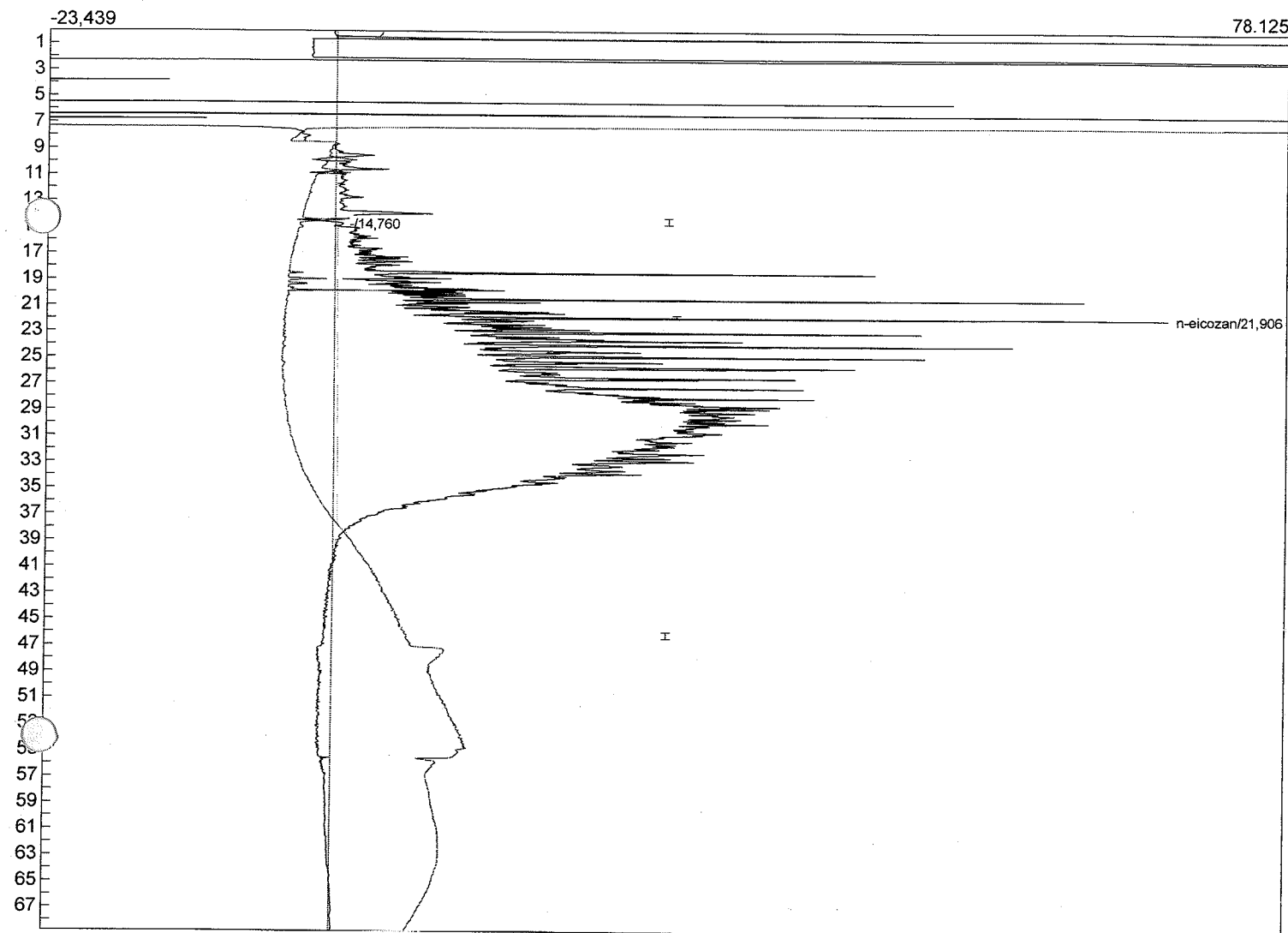
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,510	1026,9024	50,822	116
-	19,813	53,8788	15,645	135
-	19,900	65,0414	12,436	137
n-eicozan	21,900	19023,9778	67,402	167
n-tetradekan	0,000	0,0000	0,000	0

20169,8004

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 09:37:39
 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: FiD1-233.CHR ()
 Sample: 1,0 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



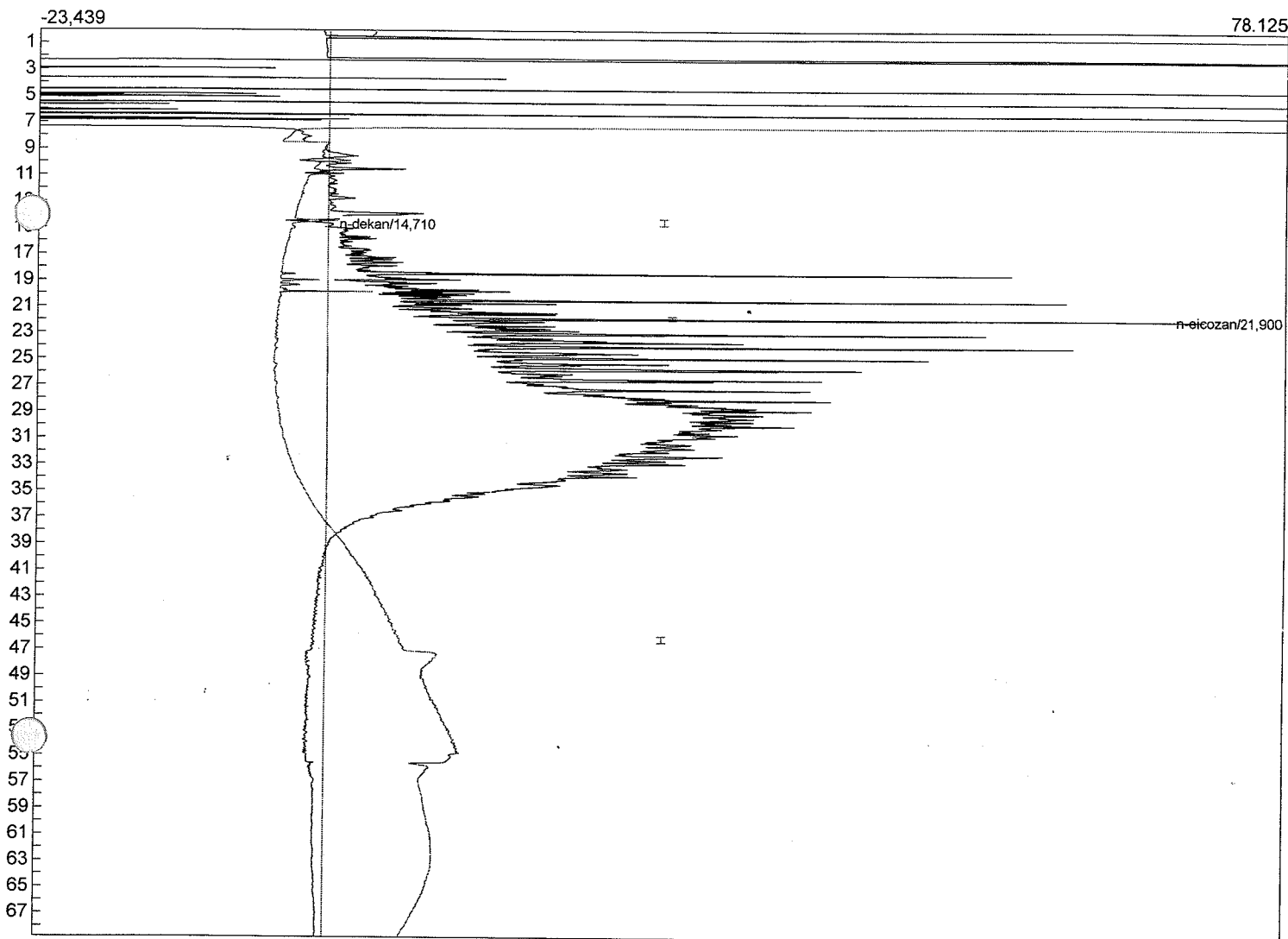
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	14,760	5,4038	0,480	60
n-eicozan	21,906	20776,0398	68,328	167
n-tetradekan	0,000	0,0000	0,000	0

20781,4436

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 08:26:13
 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: FiD1-232.CHR ()
 Sample: 1,0 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-201

Temperature program:

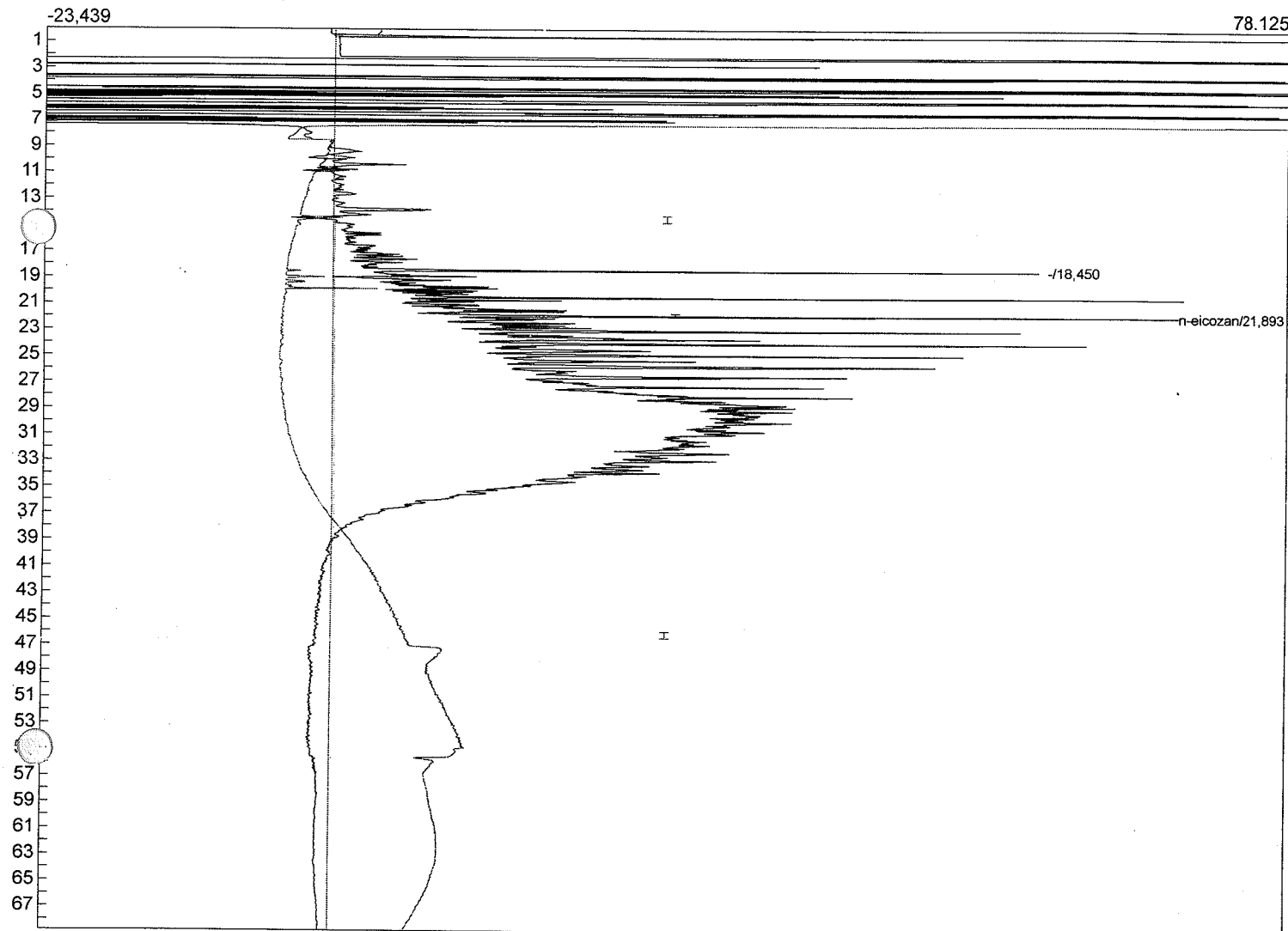
Init temp	Hold	Ramp	Final temp
40,00	8,800	3,333	60,00
60,00	0,000	15,000	220,00
220,00	0,000	6,000	300,00
300,00	16,000	0,000	30,00
30,00	14,000	0,000	0,00



Component	Retention	Area	Height	Temperature
n-dekan	14,710	4,0600	0,431	60
n-eicozan	21,900	218/1,6223	73,167	167
n-tetradekan	0,000	0,0000	0,000	0
21875,6823				

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



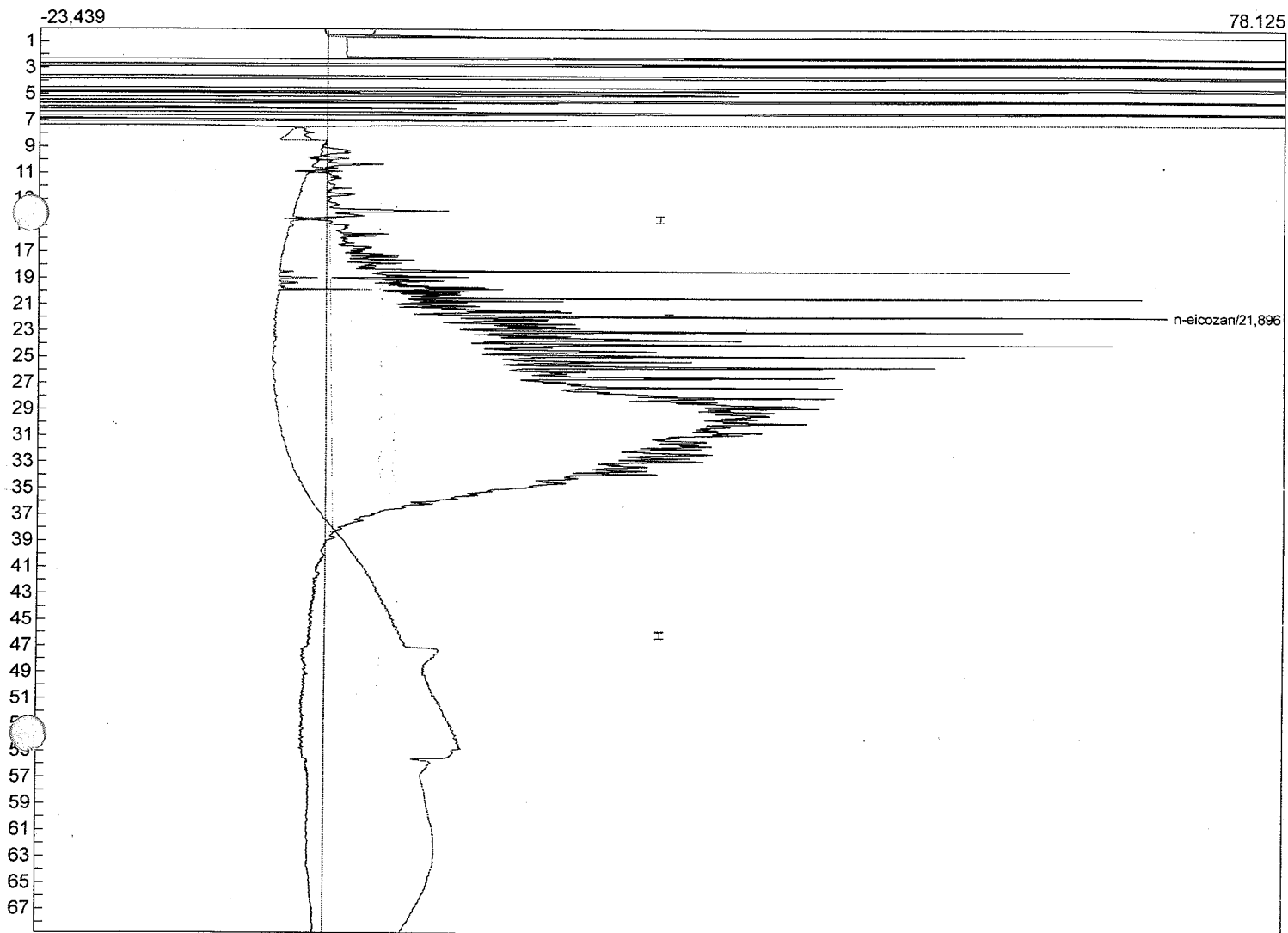
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,450	832,0902	57,883	115
n-eicozan	21,893	21890,4072	77,421	166
n-tetradekan	0,000	0,0000	0,000	0

22722,4974

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 06:03:13
 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: FiD1-230.CHR ()
 Sample: 1,0 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

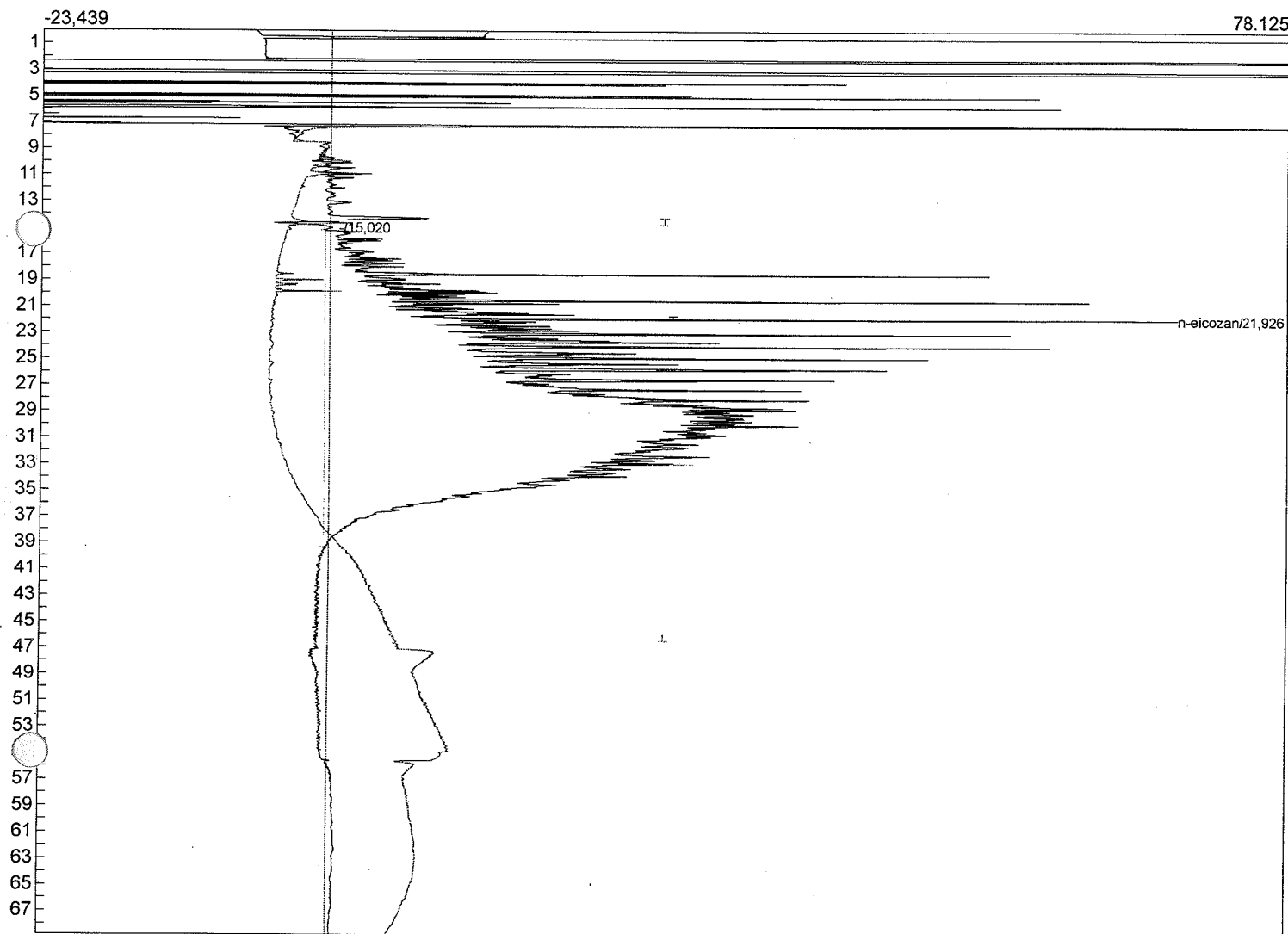


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
n-eicozan	21,896	22633,2962	73,918	166
n-tetradekan	0,000	0,0000	0,000	0
		22633,2962		

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 11:05:12
 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: FID1-214.CHR ()
 Sample: 1,0 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
-	15,020	5,2193	0,673	63
n-eicozan	21,926	21900,8840	74,672	167
n-tetradekan	0,000	0,0000	0,000	0

21906,1033

Lab name: Ekos Poznań Sp. z o.o.

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

Method: kalibracja IOM

Description: FID2

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: FID2-229.CHR ()

Sample: 0,2 mg/ml

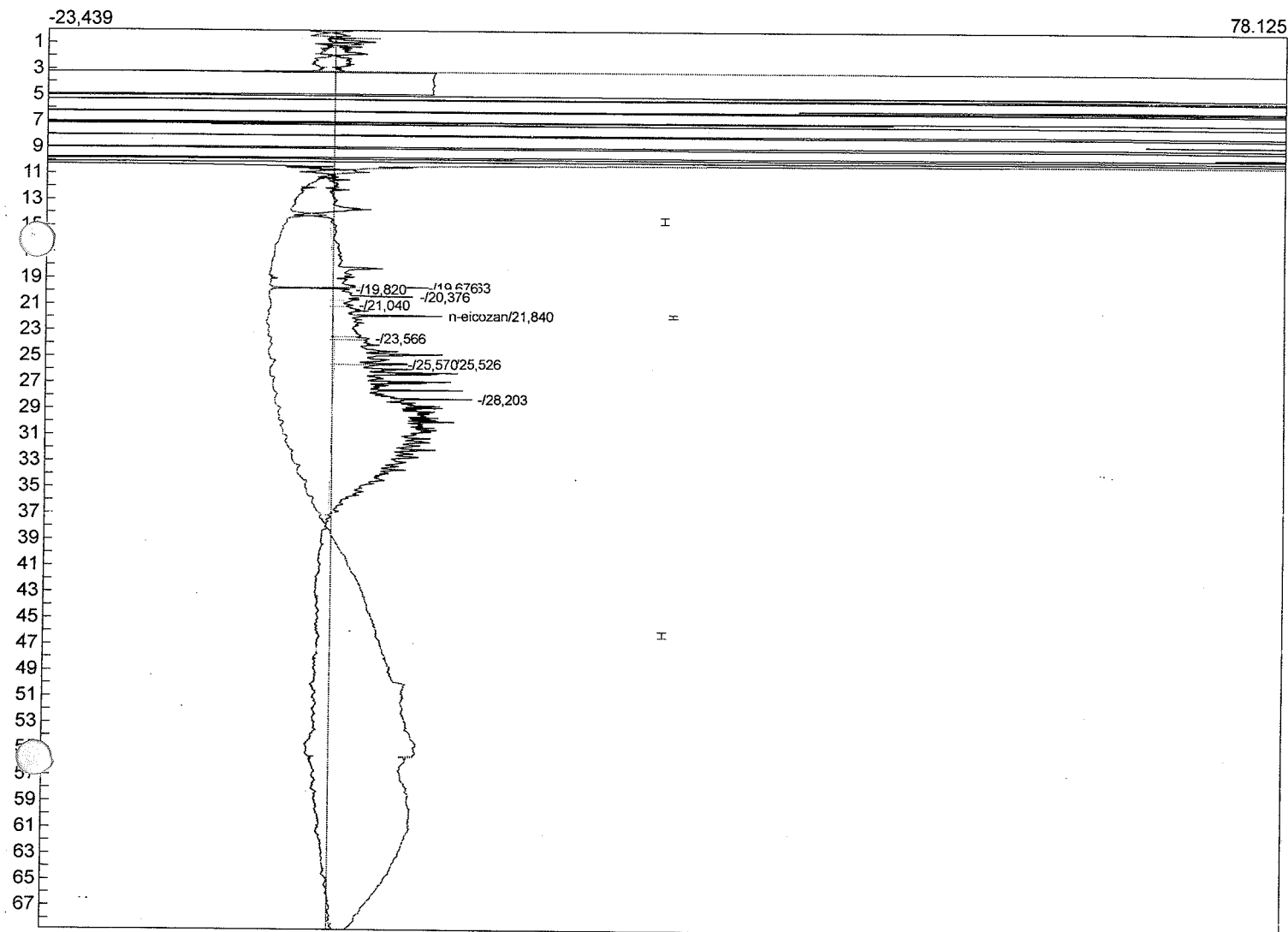
Operator: Kamil Maniecki

Comments: Integracja względem FID2-190

Załącznik 4

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



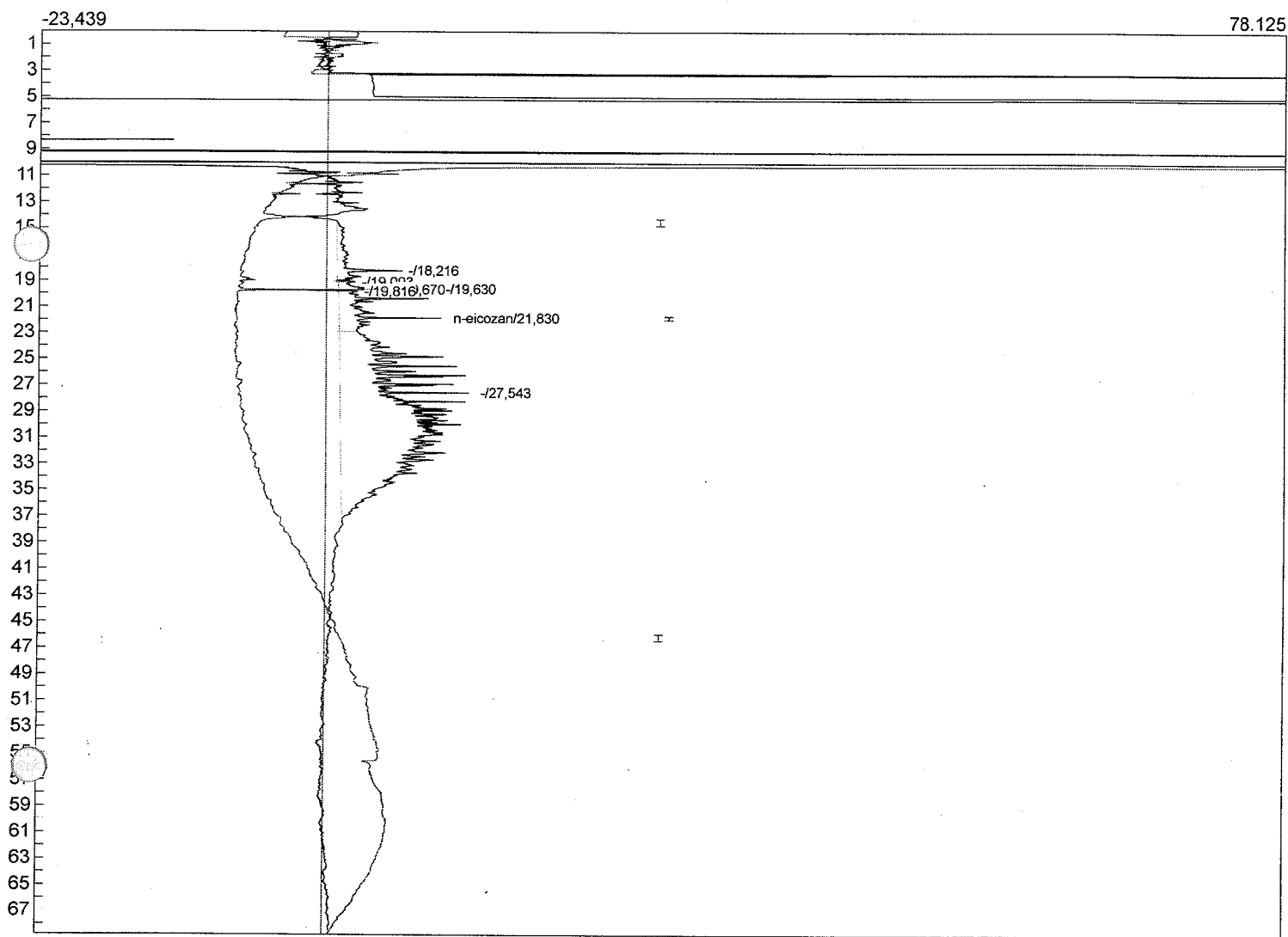
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	19,663	247,3204	8,325	133
-	19,676	11,3398	7,282	133
-	19,820	13,3362	2,553	135
-	20,376	96,3836	6,629	144
-	21,040	34,1410	1,654	154
n-eicozan	21,840	273,4046	9,016	166
-	23,560	12,4549	2,873	191
-	23,566	20,7238	2,896	191
-	25,526	398,6494	9,118	220
-	25,570	9,4442	5,533	221
-	28,203	3283,6311	11,437	236
n-tetradekan	0,000	0,0000	0,000	0

4400,8290

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 03:40:20
 Method: Kalibracja IOM
 Description: FID2
 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: FiD2-228.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD2-201

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

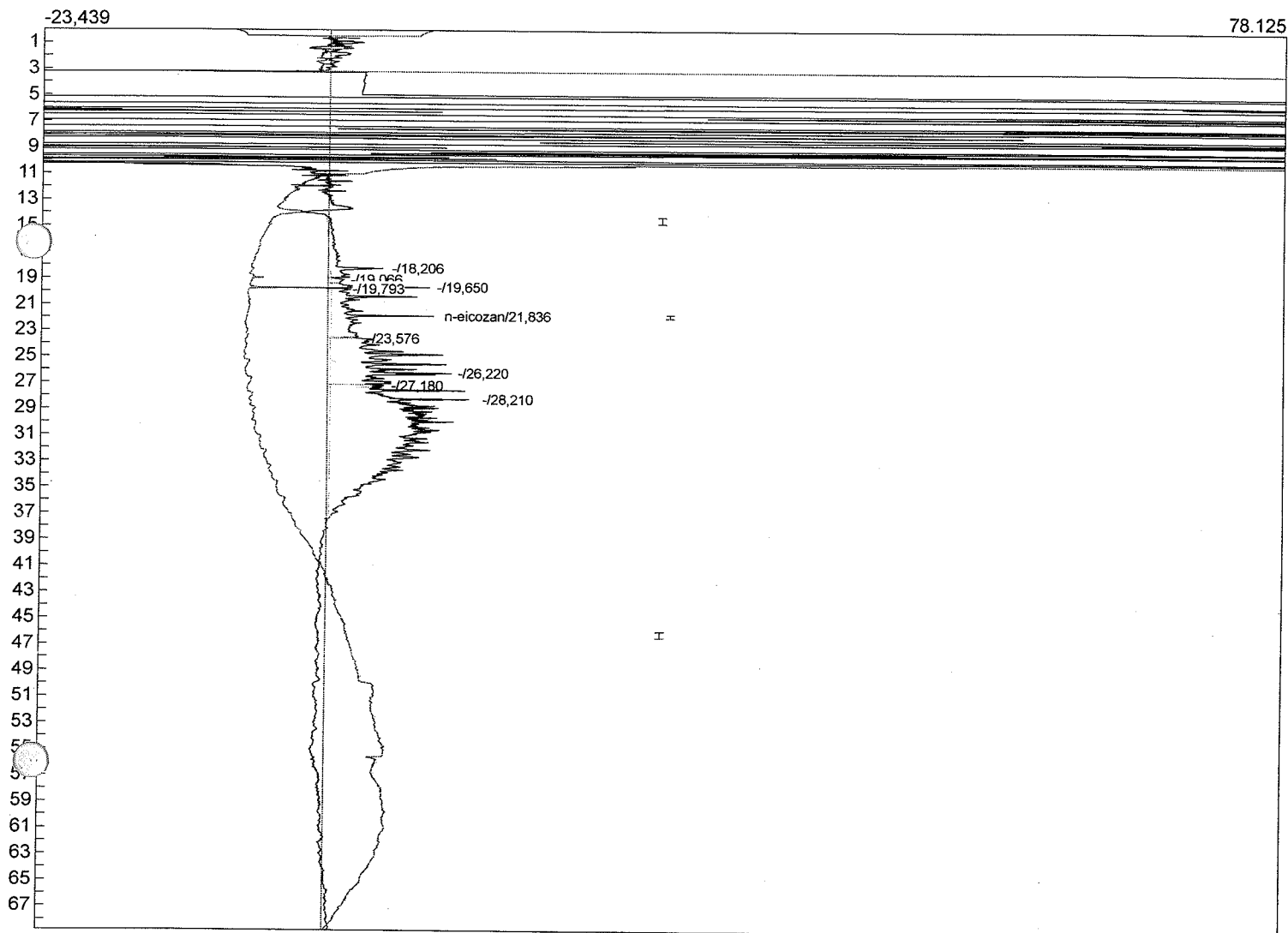


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,216	192,1221	5,267	111
-	19,093	4,2818	1,402	124
-	19,630	61,6702	8,236	132
-	19,670	6,3602	3,098	133
-	19,816	23,6228	3,550	135
n-eicozan	21,830	338,6794	8,818	165
-	27,543	3804,3974	10,969	232
n-tetradekan	0,000	0,0000	0,000	0
		4431,1429		

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 02:28:54
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-227.CHR ()
 Sample: 0,2
 Operator: Kamil Maniecki
 Comments: Integracja względem FID2-192

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



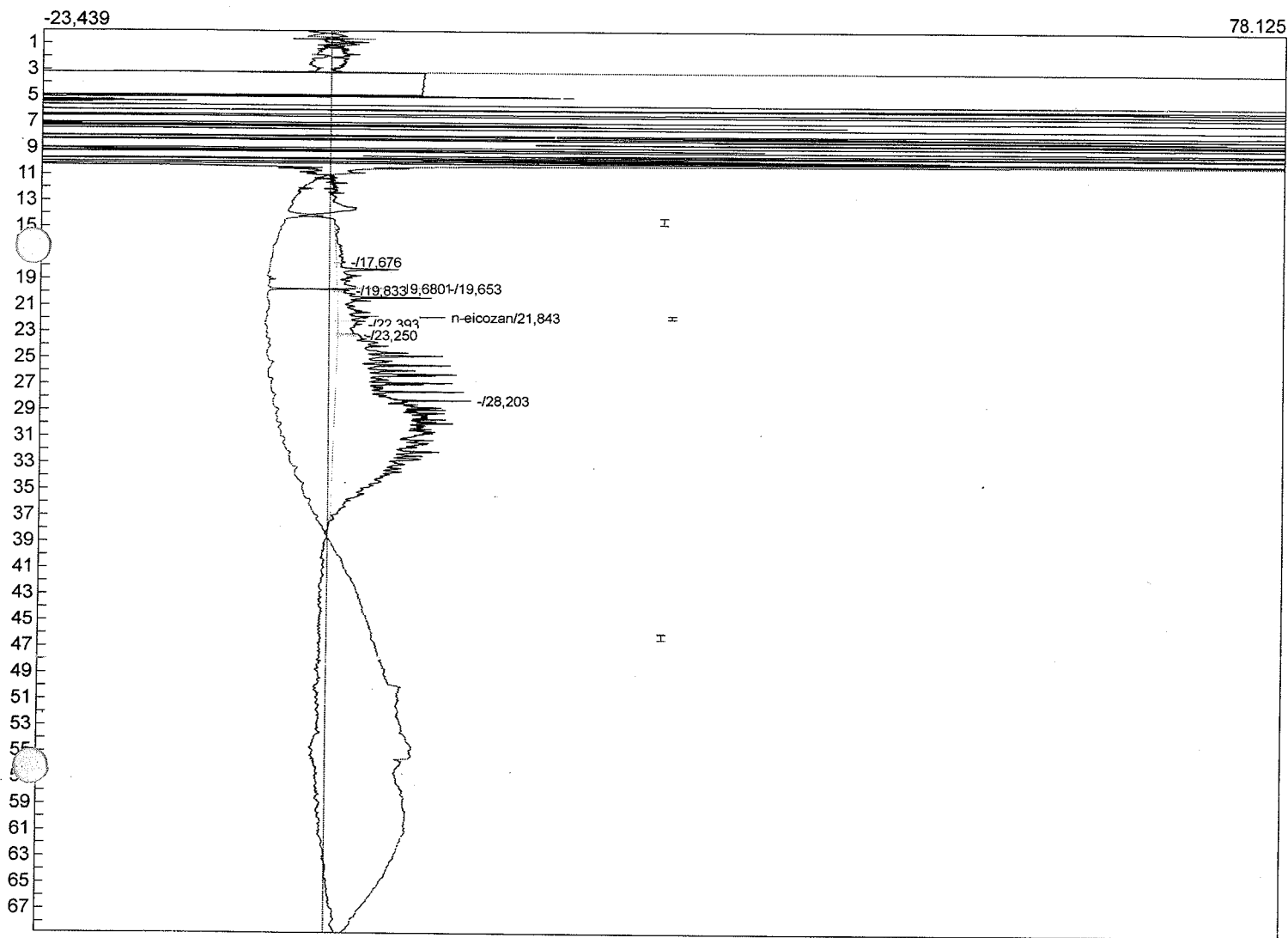
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,206	173,0201	4,495	111
-	19,066	18,5726	1,111	124
-	19,650	43,5890	8,023	133
-	19,793	7,5767	1,426	135
n-eicozan	21,836	381,6610	8,653	166
-	23,576	6,6980	2,428	192
-	26,220	853,0850	9,765	225
-	27,180	49,4024	4,411	230
-	28,210	2844,5613	11,819	236
n-tetradekan	0,000	0,0000	0,000	0

4378,1661

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 01:17:29
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-226.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID2-190

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



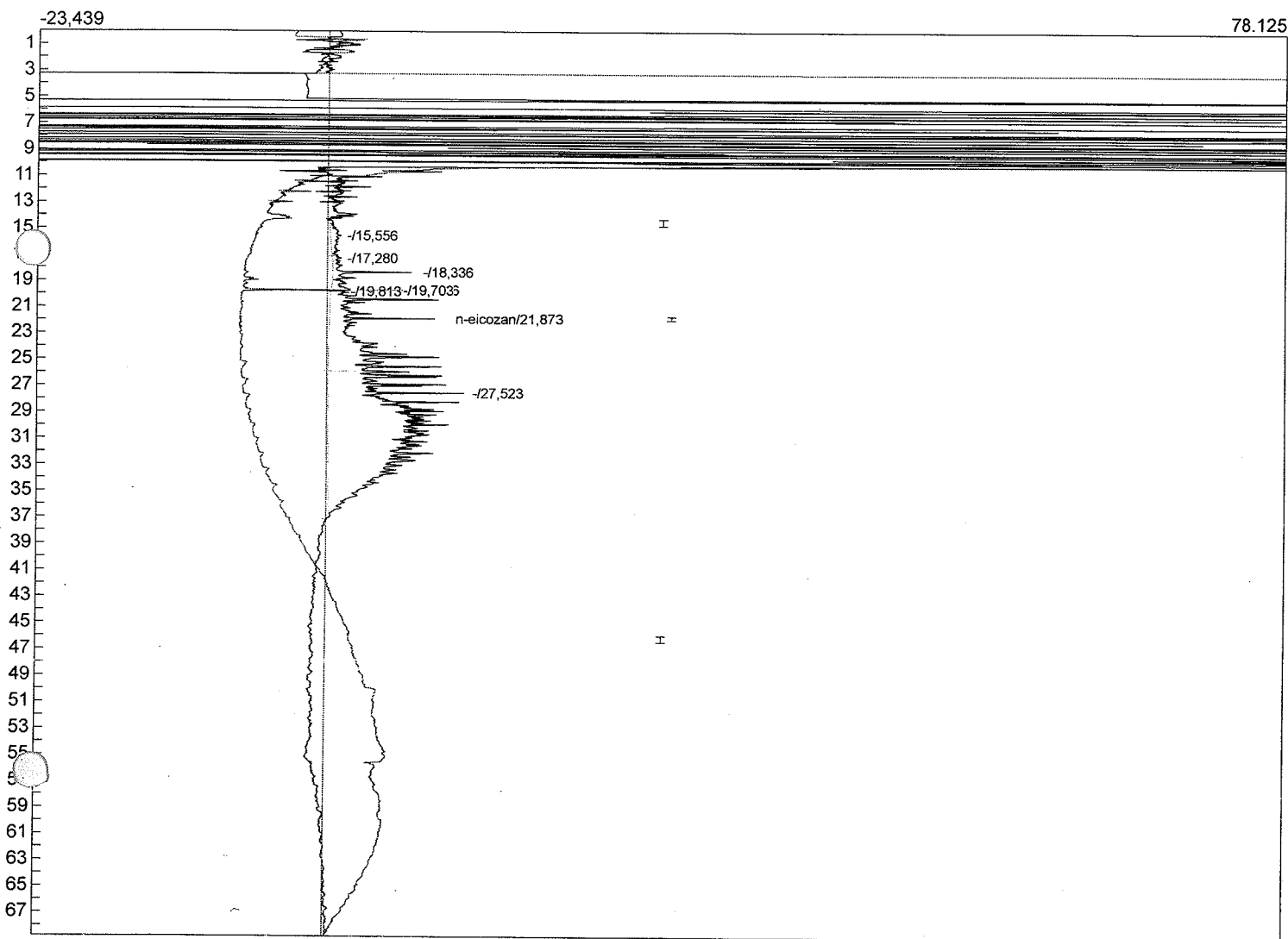
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	17,676	55,9354	0,731	103
-	19,640	129,4224	7,657	133
-	19,653	16,3471	8,702	133
-	19,680	8,0626	4,099	133
-	19,830	7,7316	1,106	135
-	19,833	4,1014	0,945	135
n-eicozan	21,843	225,5786	8,808	166
-	22,393	74,9634	2,031	174
-	23,163	5,0300	1,675	185
-	23,250	11,1296	1,874	187
-	28,203	3738,8204	11,084	236
n-tetradekan	0,000	0,0000	0,000	0

4275,1225

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 20:32:50
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-222.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID2-193.

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



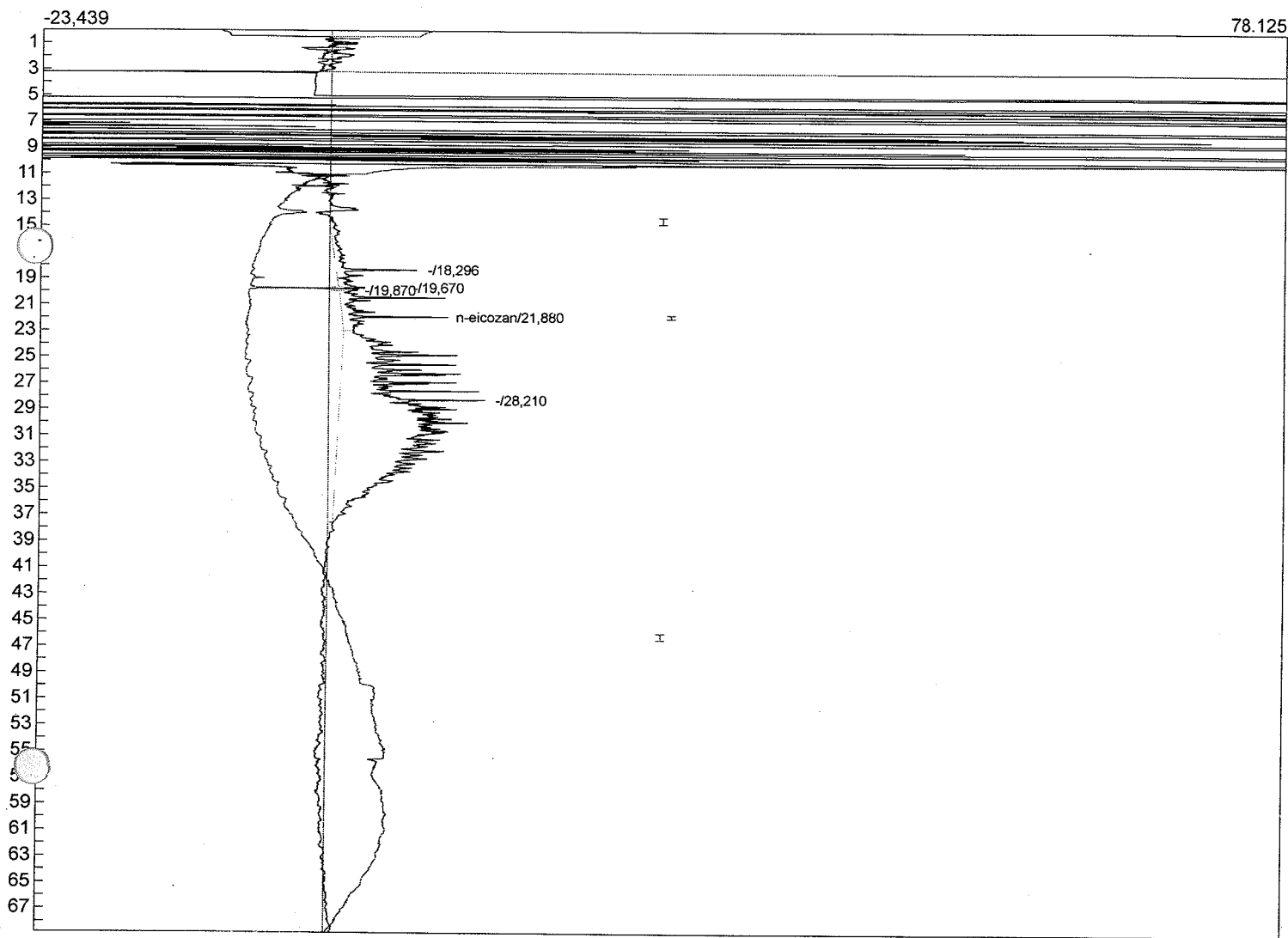
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	15,556	65,0543	0,894	71
-	17,280	10,8652	0,767	97
-	18,336	77,1124	6,918	113
-	19,696	48,0398	5,943	133
-	19,703	5,3223	5,464	134
-	19,813	13,6224	2,422	135
n-eicozan	21,873	909,5932	9,912	166
-	27,523	3171,4164	11,417	232
n-tetradekan	0,000	0,0000	0,000	0

4301,0260

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 21:43:20
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-223.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FID2-192

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



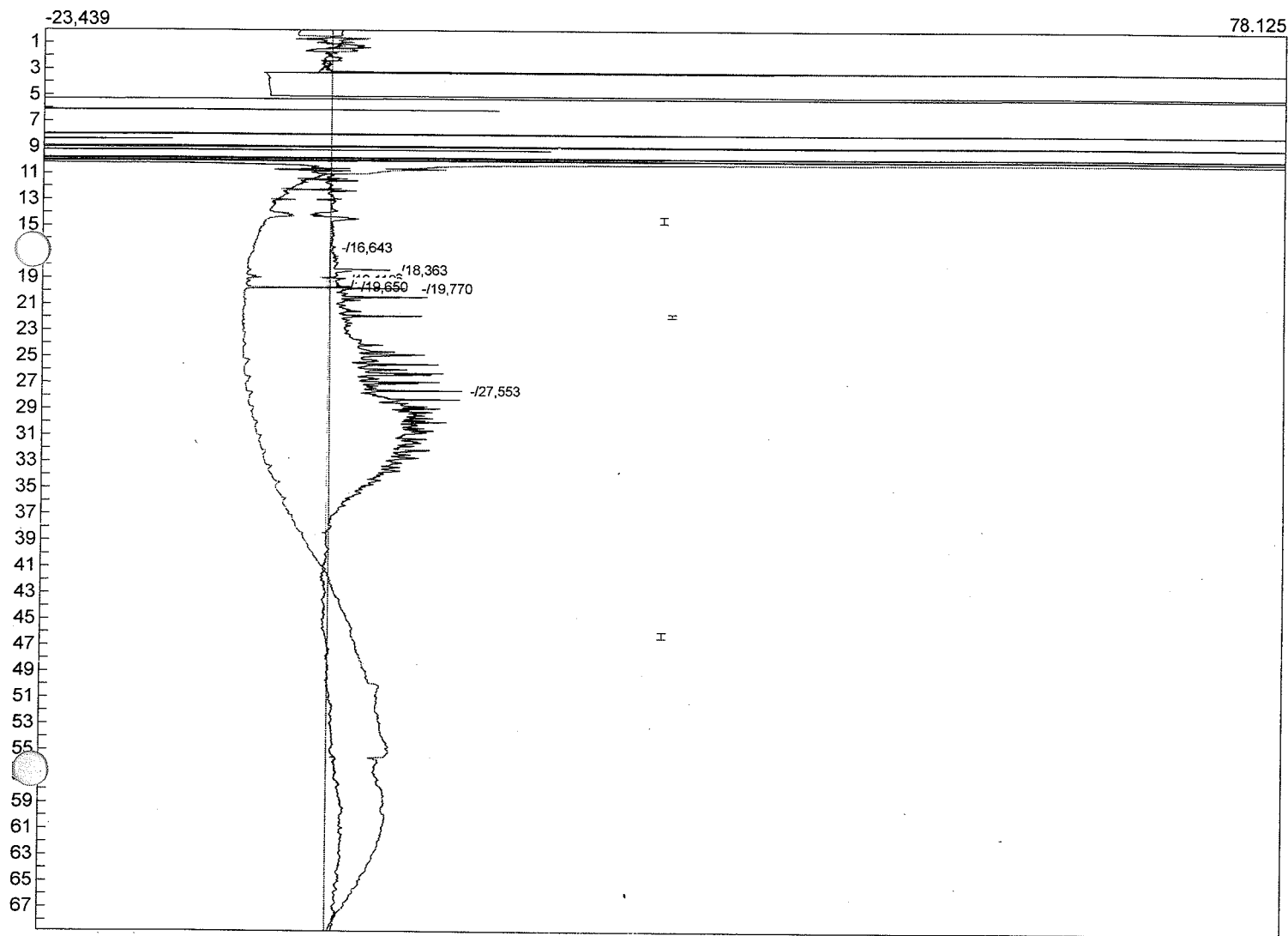
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,296	206,8854	7,039	112
-	19,670	25,7865	6,951	133
-	19,870	25,7682	2,268	136
n-eicozan	21,880	239,8145	8,846	186
-	28,210	3865,5292	12,223	236
n-tetradekan	0,000	0,0000	0,000	0

4363,7838

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 13:29:52
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-195.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja wzgledem FID2-193

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

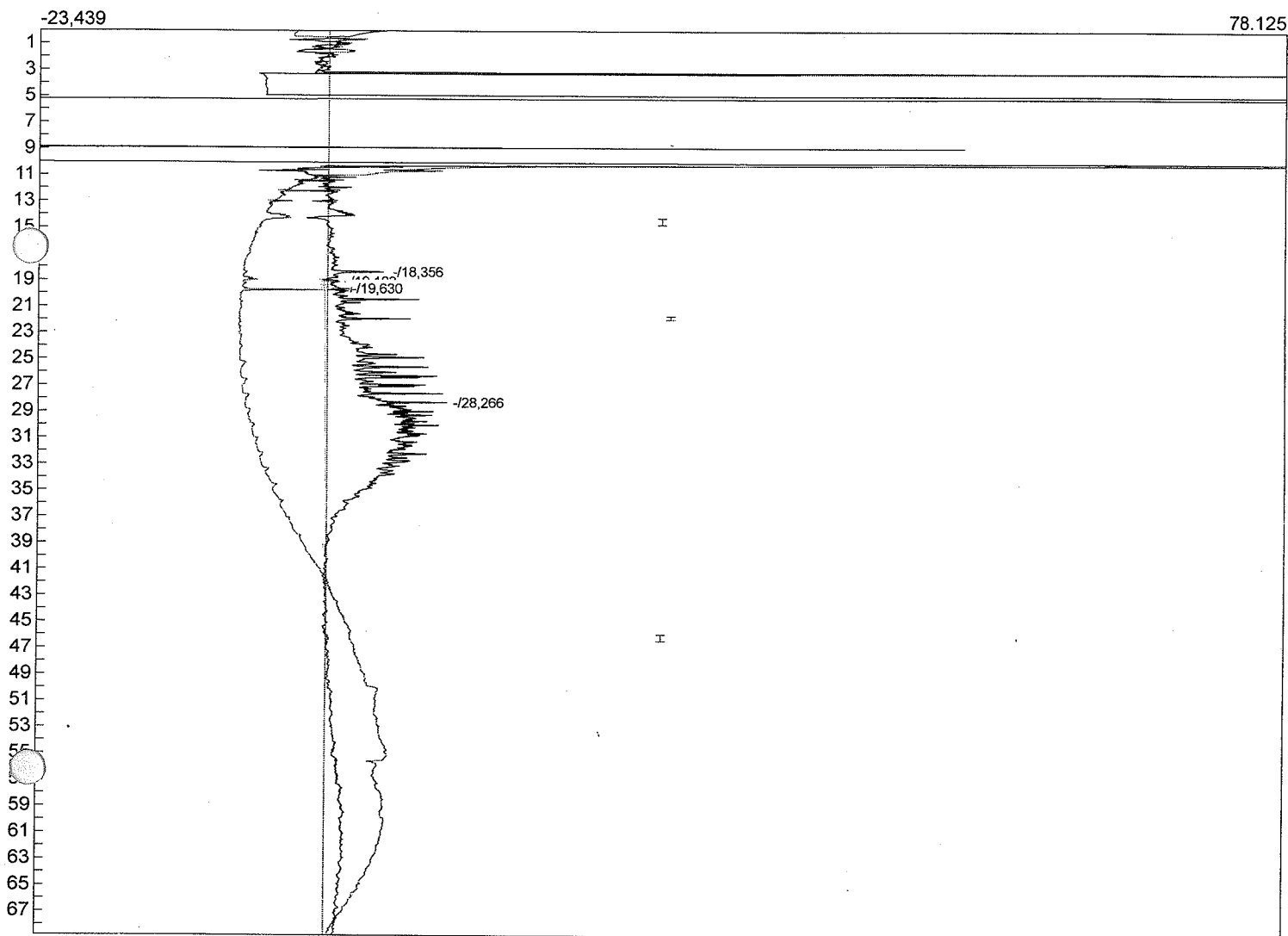


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	16,643	22,9724	0,459	88
-	18,363	84,4436	4,978	113
-	19,016	7,5446	1,659	123
-	19,110	7,1914	0,929	125
-	19,540	12,2080	0,877	131
-	19,650	9,2225	1,947	133
-	19,770	31,1866	9,297	135
n-eicozan	0,000	0,0000	0,000	0
-	27,553	4113,3667	11,145	233
n-tetradekan	0,000	0,0000	0,000	0
4288,1358				

Lab name: Ekos Poznań Sp. z o. o.
 Analysis date: 07/30/2013 12:18:30
 Method: Kalibracja IOM
 Description: FID2
 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: FiD2-194.CHR ()
 Sample: 0,2 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD2-193

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

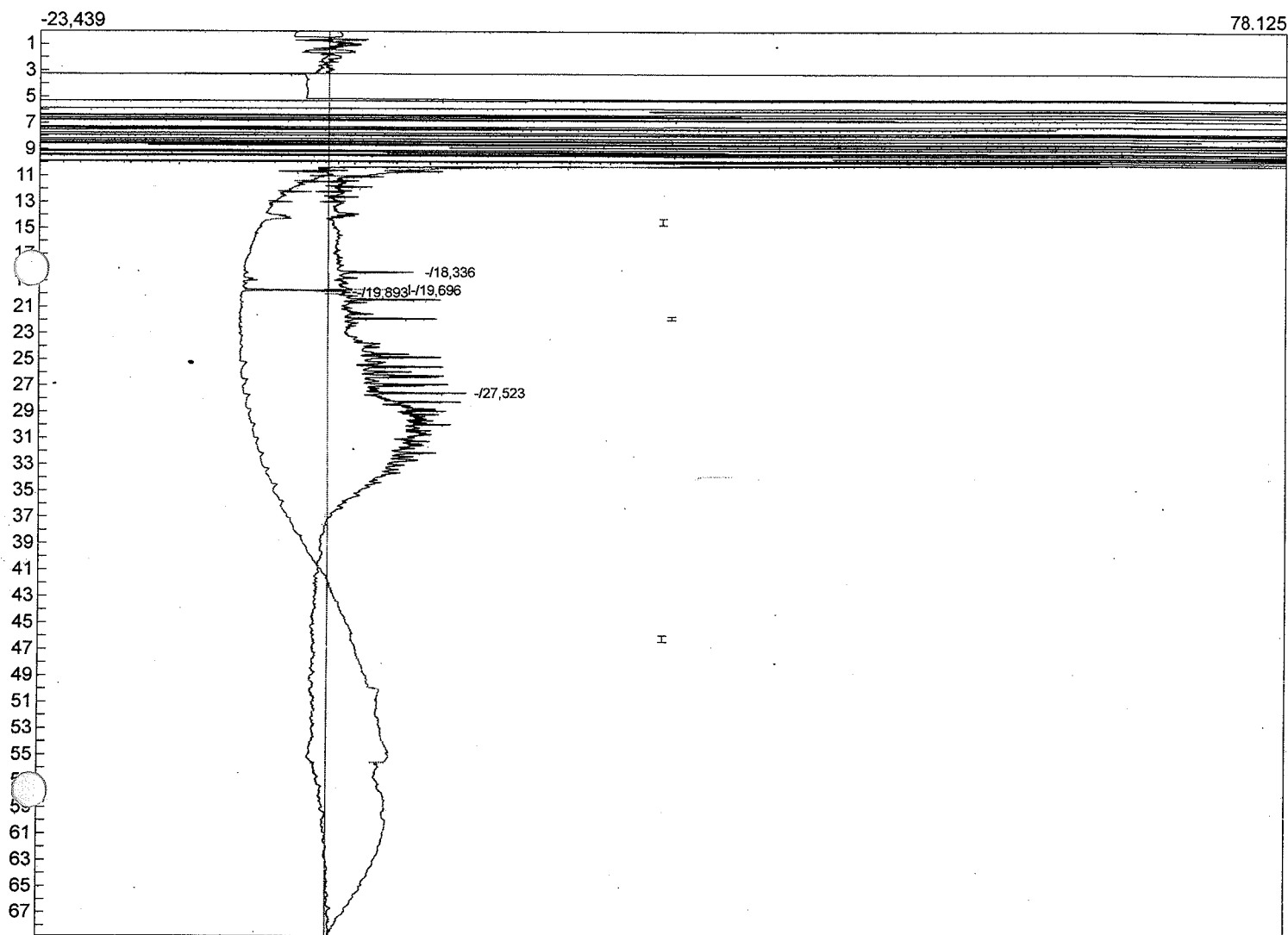


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
-	18,356	145,1990	4,933	113
-	19,020	5,1078	1,083	123
-	19,103	10,1952	1,254	125
-	19,566	12,5802	1,232	131
-	19,630	9,8980	1,741	132
n-eicozan	0,000	0,0000	0,000	0
-	28,266	4041,8206	9,957	237
n-tetradekan	0,000	0,0000	0,000	0
		4224,8008		

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 20:32:50
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-225.CHR ()
 Sample: 0,2 mg/ml
 Comments: Integracja względem FID2-193

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

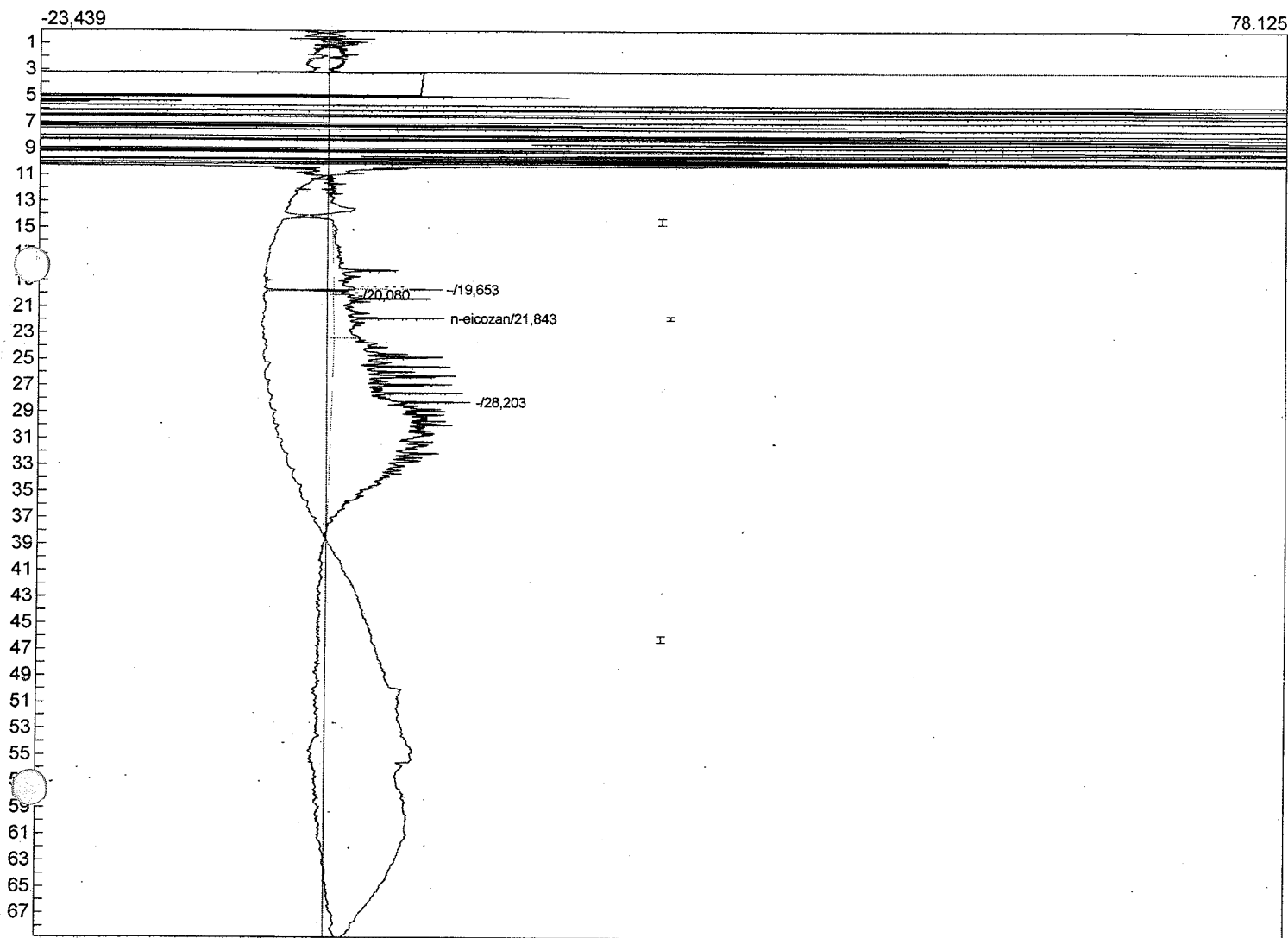


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	18,336	275,8868	7,291	0,0000	
-	19,680	6,8926	4,965	0,0000	
-	19,696	14,0642	6,868	0,0000	
-	19,813	16,4616	2,703	0,0000	
-	19,893	11,6376	1,640	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	27,523	4185,2592	11,483	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		4510,2020		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 01:17:29
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-224.CHR ()
 Sample: 0,2 mg/ml
 Comments: Integracja względem FID2-190

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

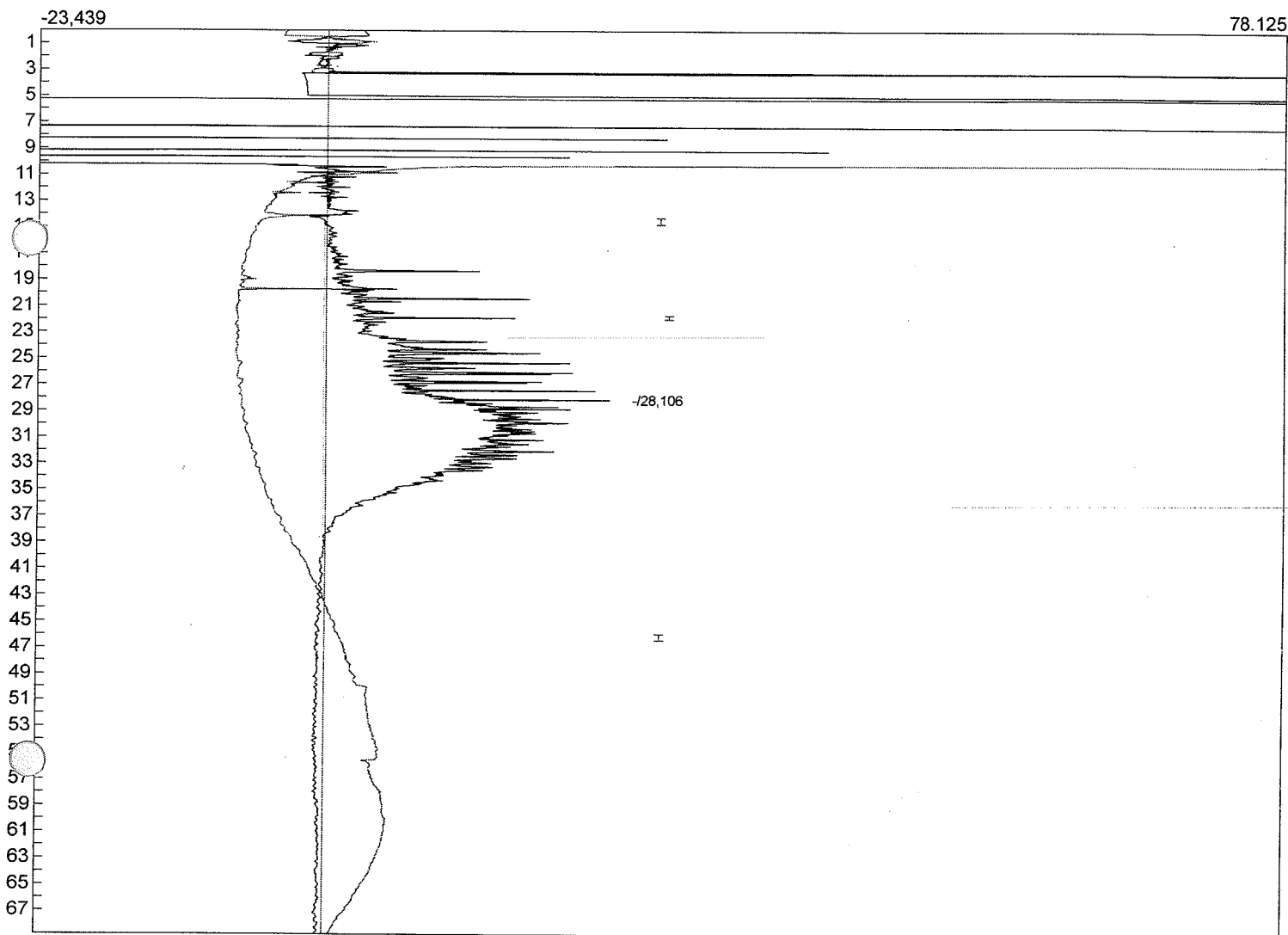


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	19,646	209,9530	8,644	0,0000	
-	19,653	23,0196	8,987	0,0000	
-	19,830	14,3326	2,332	0,0000	
-	20,080	11,6533	1,555	0,0000	
n-eicozan	21,843	358,5964	9,006	0,0000	
-	28,203	3851,8265	11,230	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		4469,3814		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 18:15:31
 Method: kalibracja IOM
 Description: FID2
 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: FiD2-199.CHR ()
 Sample: 0,4 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD2-201

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

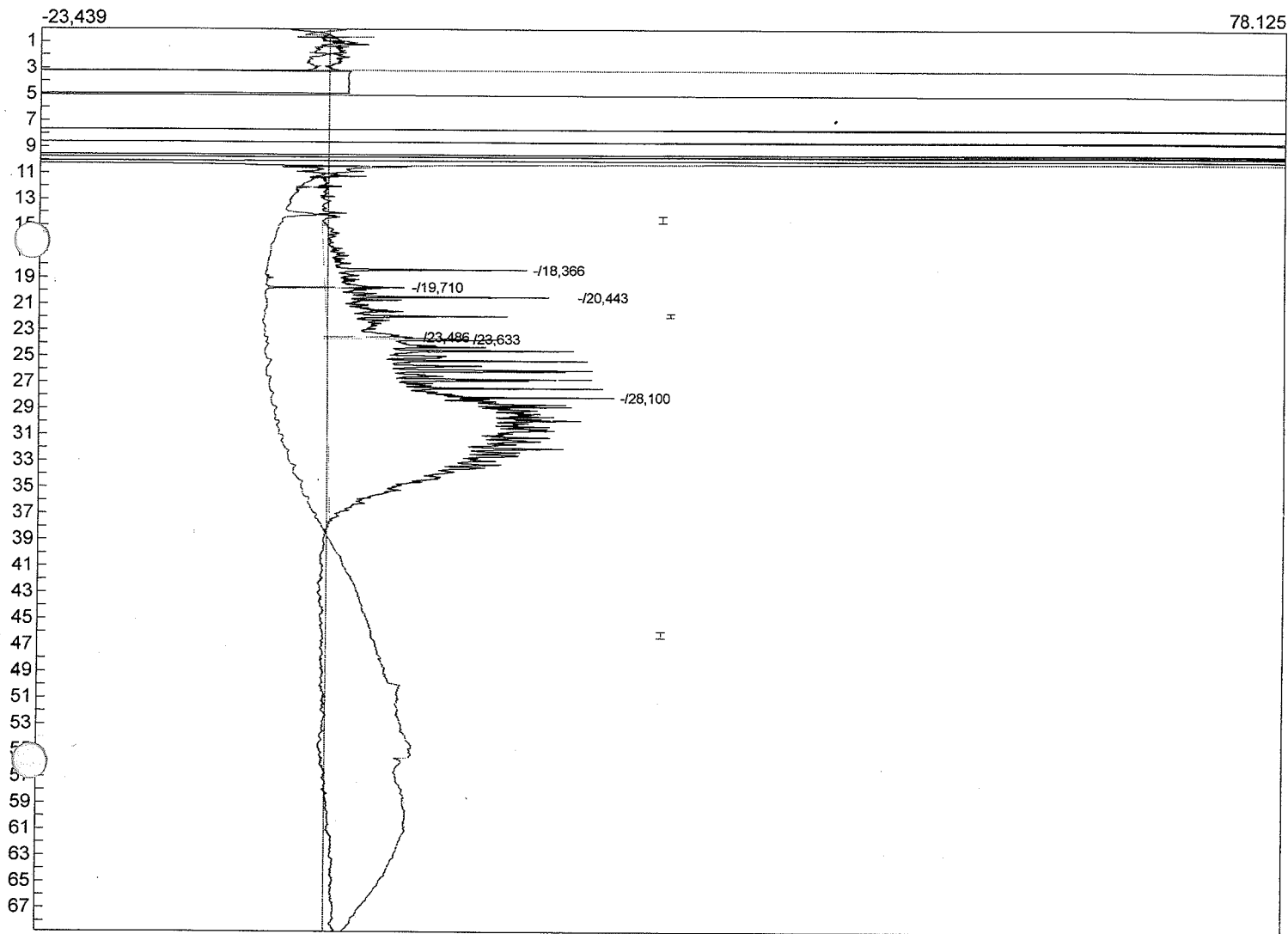


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
n-eicozan	0,000	0,0000	0,000	0
	28,106	9313,1984	24,744	236
n-tetradekan	0,000	0,0000	0,000	0
		9313,1984		

Lab name: Ekos Poznań Sp z o.o.
 Analysis date: 07/30/2013 17:04:06
 Method: Kalibracja IOM
 Description: FID2
 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: FiD2-198.CHR ()
 Sample: 0,4 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD1-190

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
-	18,366	418,8422	16,536	113
-	19,710	21,7972	6,662	134
-	20,443	868,6882	20,037	145
n-eicozan	0,000	0,0000	0,000	0
-	23,486	13,6634	7,040	190
-	23,633	55,4596	11,081	193
-	28,100	8087,7484	23,307	236
n-tetradekan	0,000	0,0000	0,000	0

9466,1990

Lab name: Ekos Poznań Sp z o.o.

Analysis date: 07/30/2013 23:01:25

Method: kalibracja IOM

Description: FID2

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: FiD2-203.CHR ()

Sample: 0,5 mg/ml

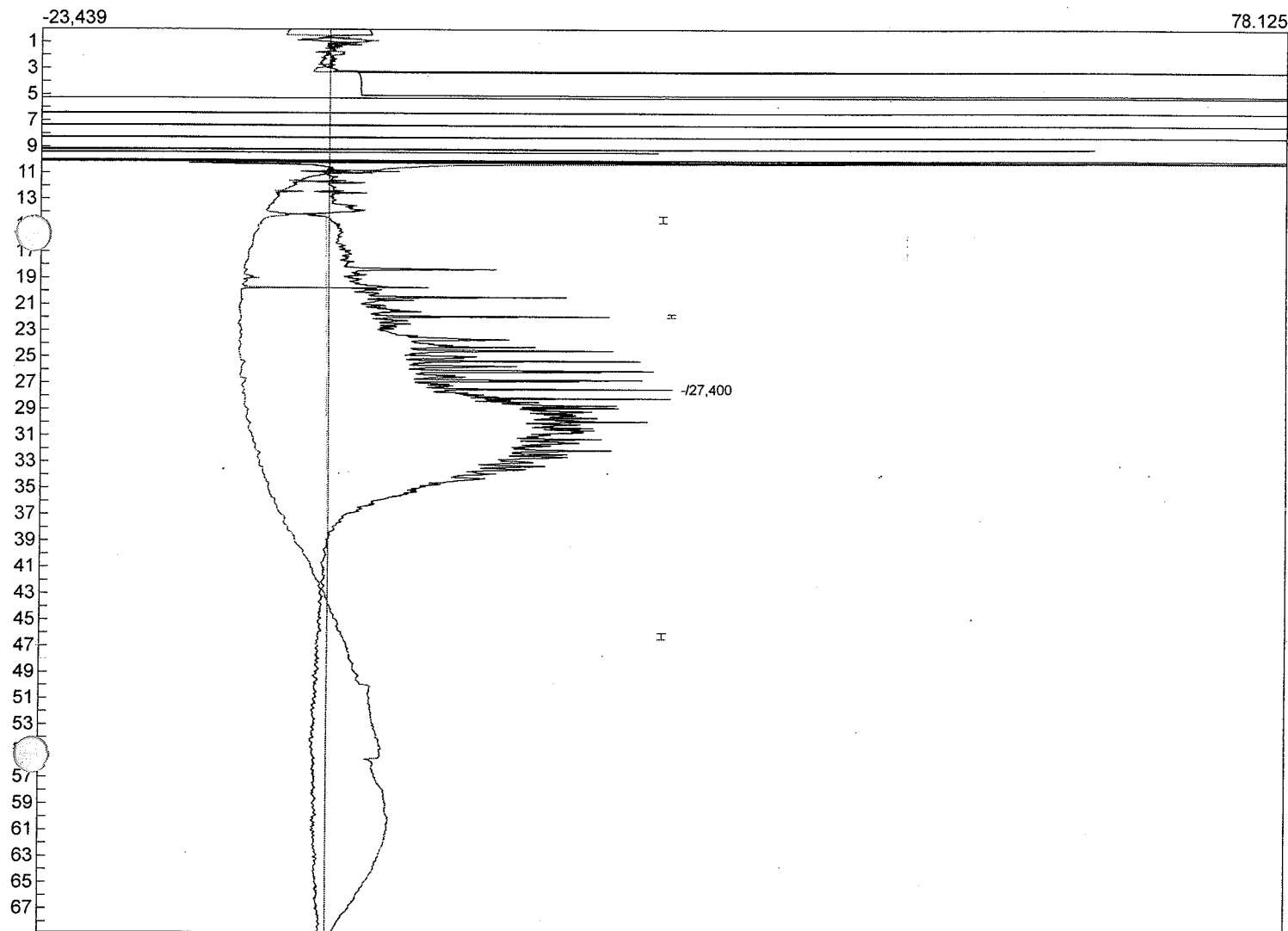
Operator: Kamil Maniecki

Comments: Integracja względem FiD2-201

FiD2 4r

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



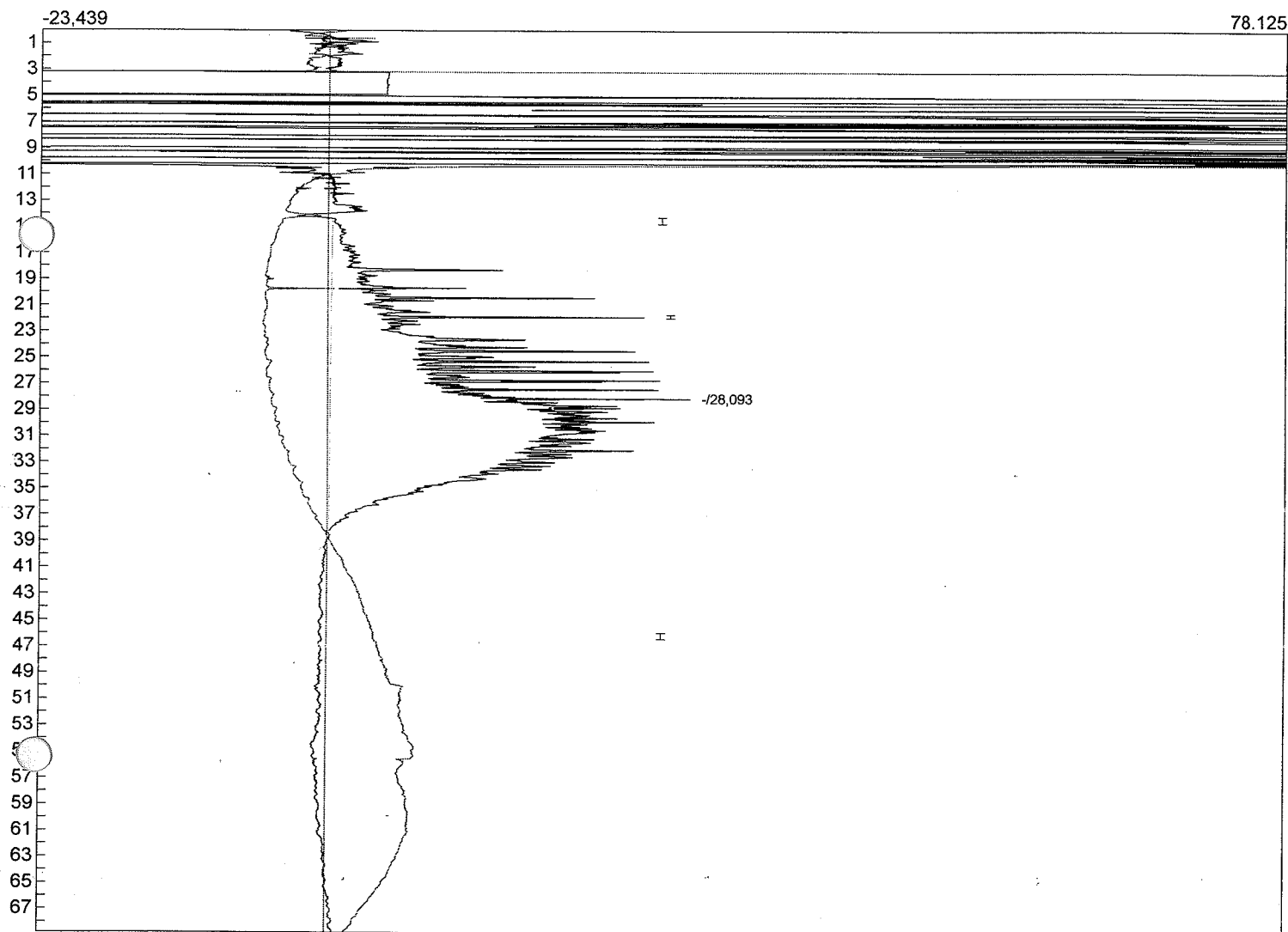
Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
n-eicozan	0,000	0,0000	0,000	0
-	27,400	12059,3270	28,509	232
n-tetradekan	0,000	0,0000	0,000	0

12059,3270

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/30/2013 21:50:00
 Method: Kalibracja IOM
 Description: FID2
 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: FiD2-202.CHR ()
 Sample: 0,5 mg/ml
 Operator: Kamil Maniecki
 Comments: Integracja względem FiD2-190

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

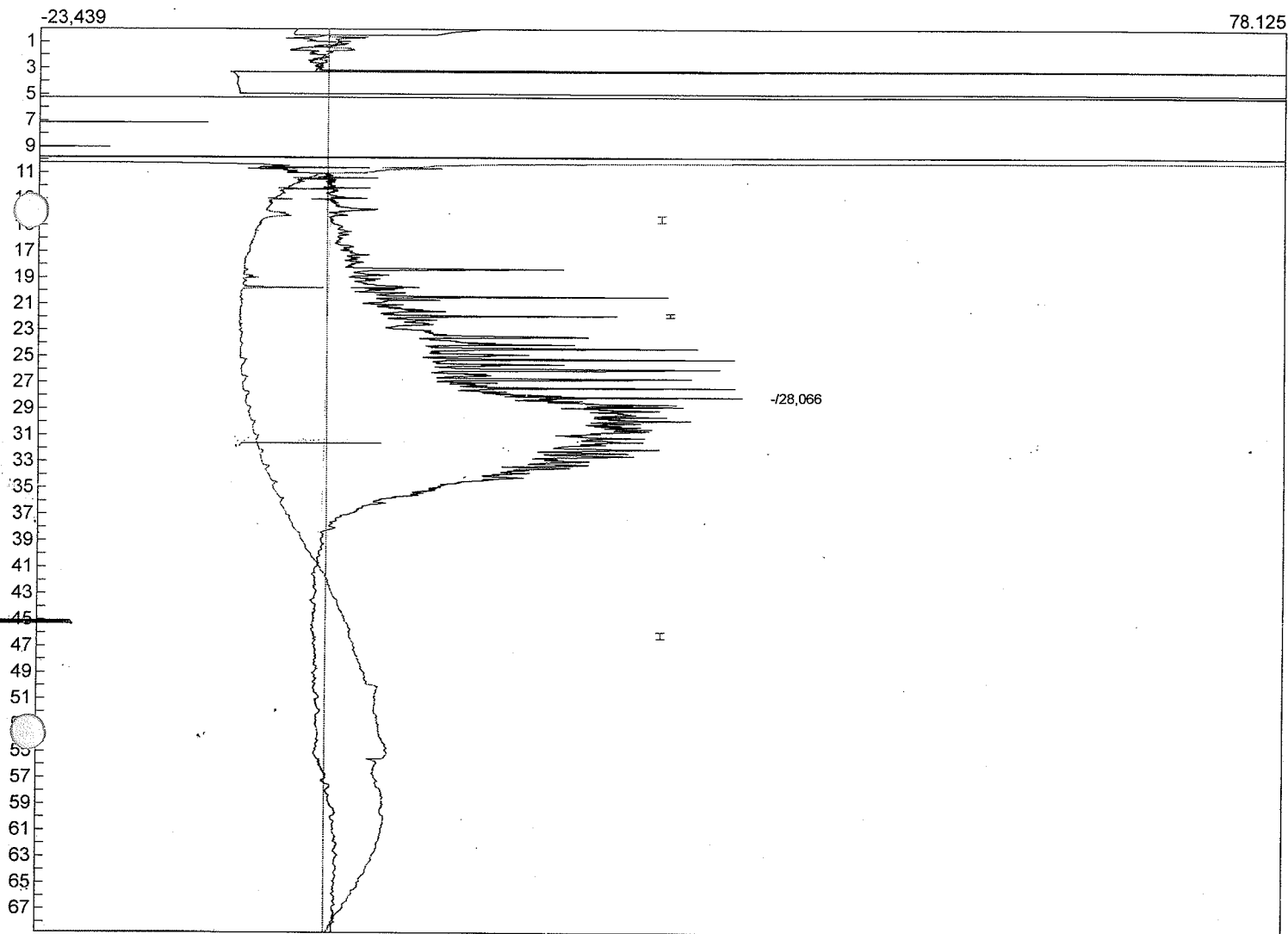


Component	Retention	Area	Height	Temperature
n-dekan	0,000	0,0000	0,000	0
n-eicozan	0,000	0,0000	0,000	0
-	28,093	12395,6108	29,930	236
n-tetradekan	0,000	0,0000	0,000	0
		12395,6108		

Lab name: Ekos Poznań Sp. z o.o.
 Client: Valued Customer
 Analysis date: 07/31/2013 18:09:53
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-220.CHR ()
 Sample: 0,6 mg/ml
 Comments: Integracja wzgledem FID2-193

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

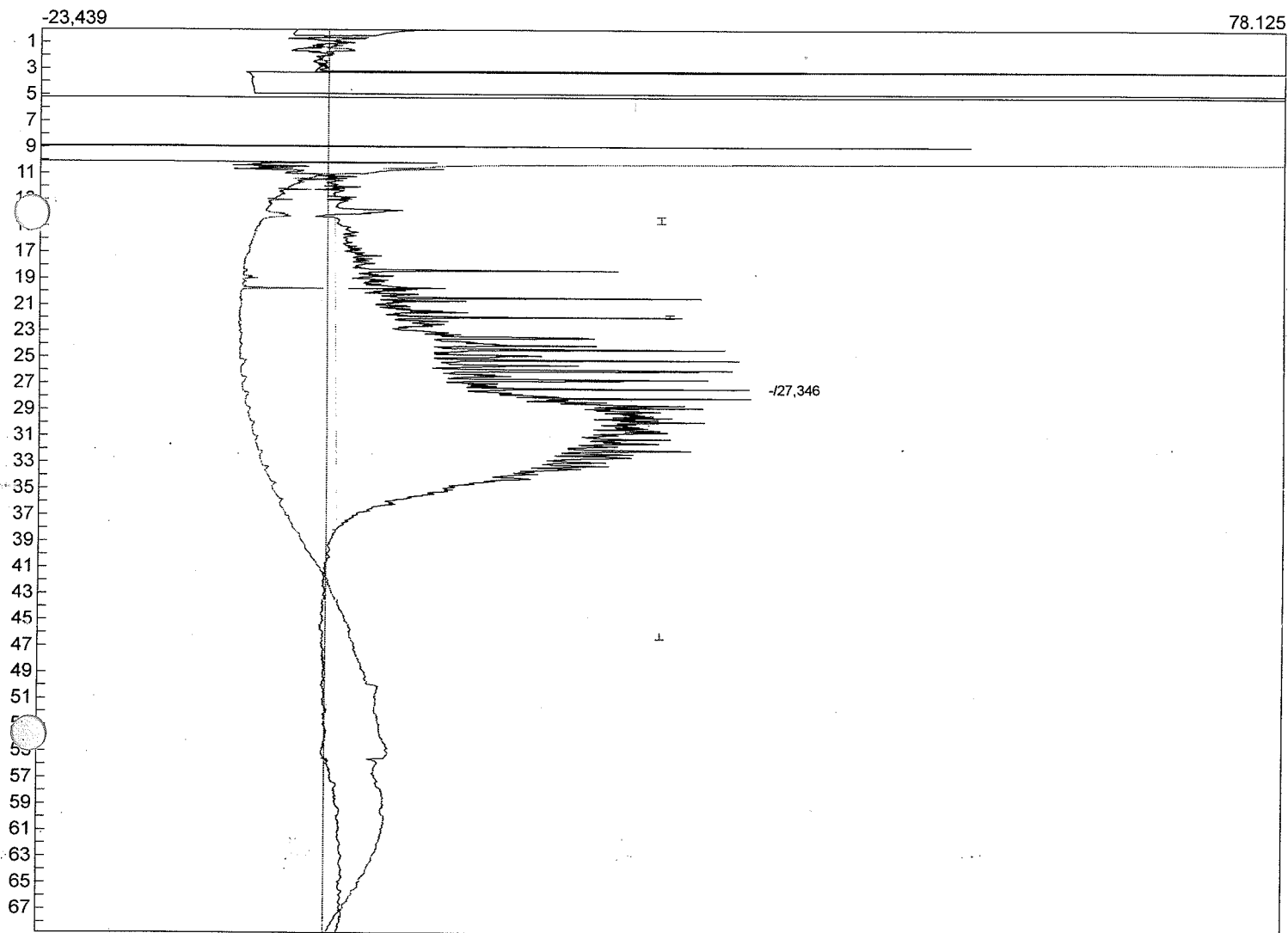


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	28,066	14982,4408	35,878	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		14982,4408		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Client: Valued Customer
 Analysis date: 07/31/2013 12:14:49
 Method: kalibracja IOM
 Description: FID2
 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: FiD2-215.CHR ()
 Sample: 0,6 mg/ml
 Comments: Integracja względem Fid2-193

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



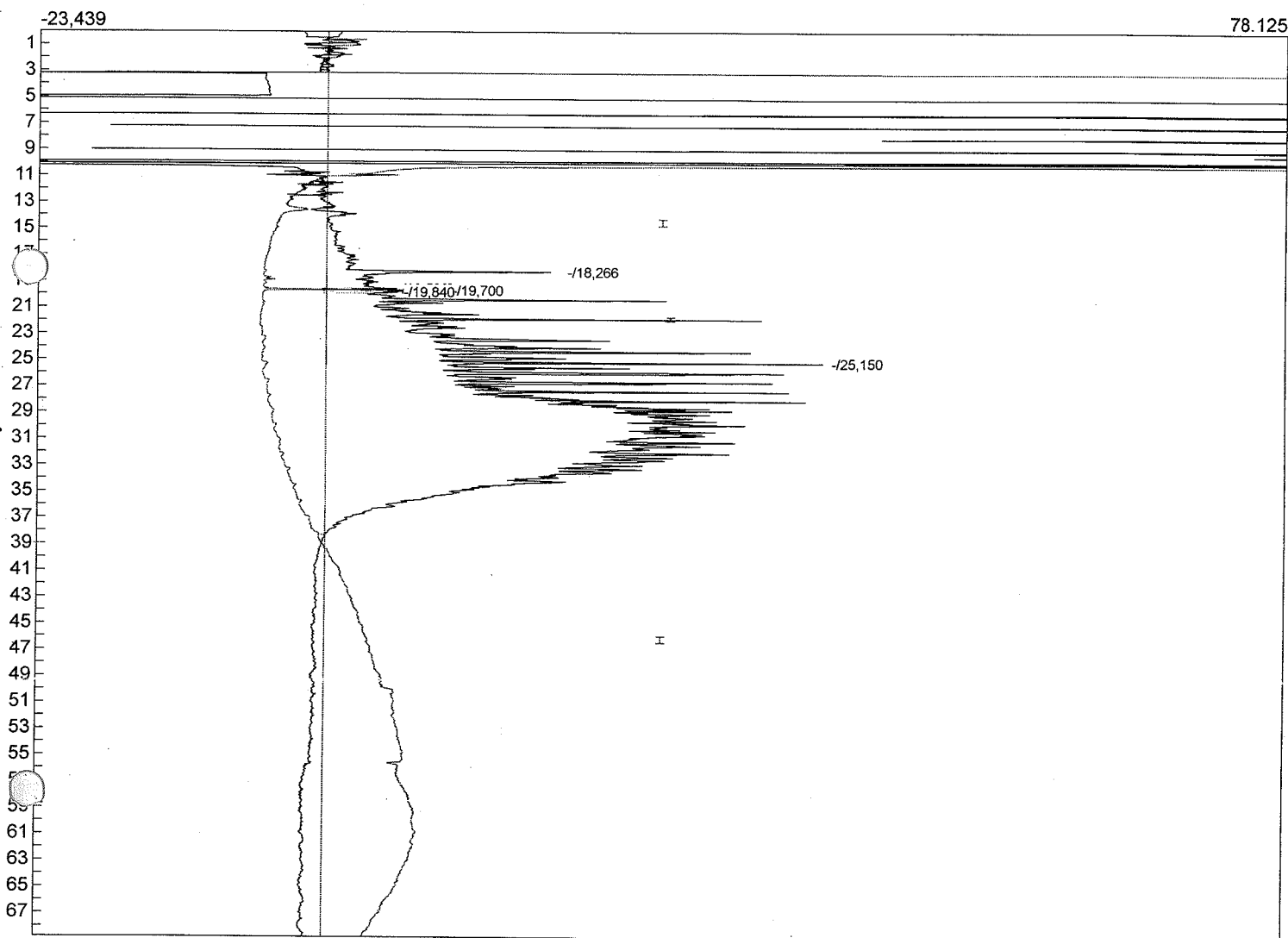
Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	27,346	14974,9877	34,910	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		14974,9877		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 03:47:11
 Method: Kalibracja IOM
 Description: FID2
 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: FiD2-207.CHR ()
 Sample: 0,7 mg/ml
 Comments: Integracja wzgledem FID2-213

FID 2 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

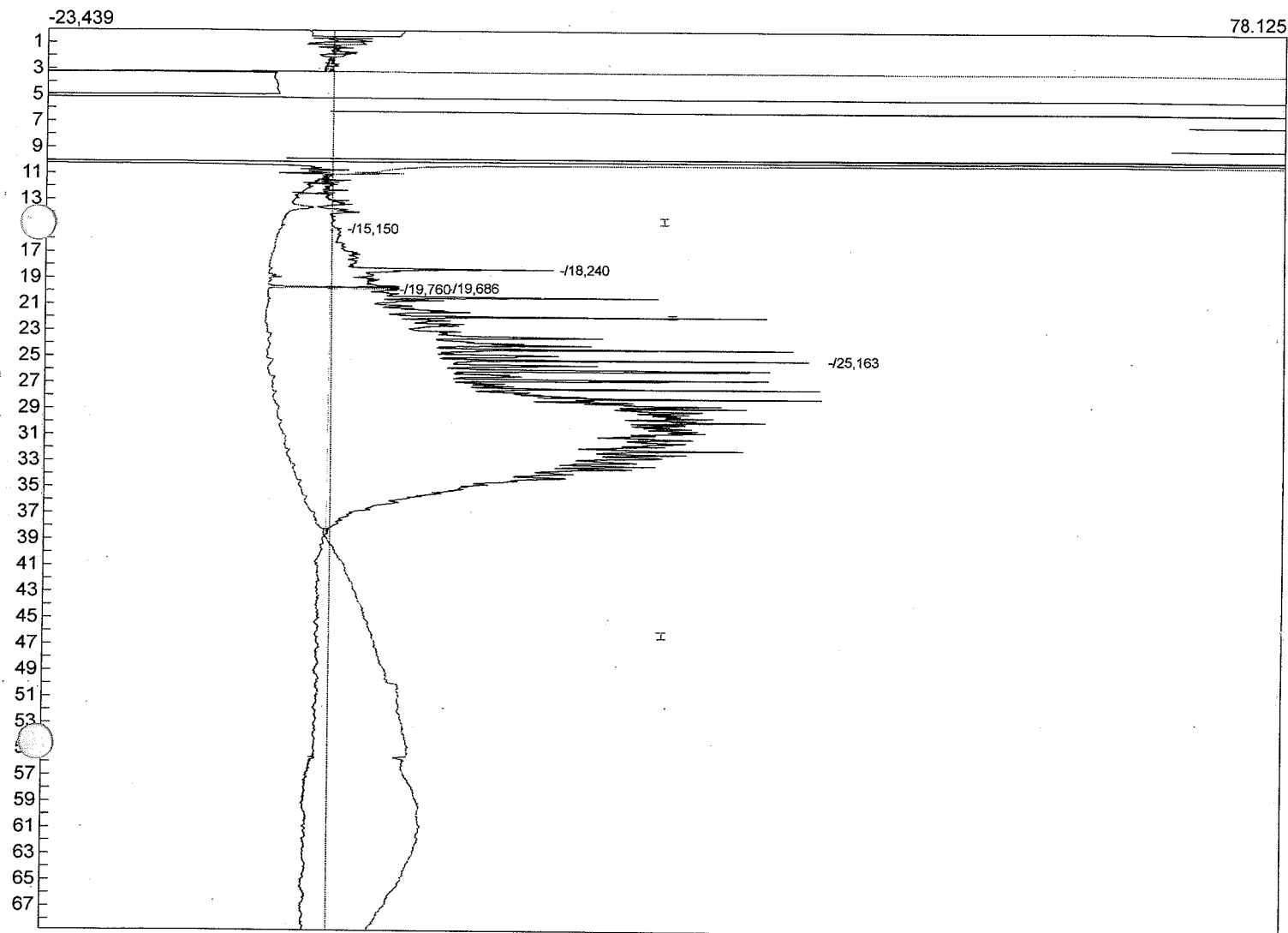


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	18,266	615,0870	19,091	0,0000	
-	19,583	23,2550	6,312	0,0000	
-	19,586	10,8946	5,310	0,0000	
-	19,700	54,7142	10,304	0,0000	
-	19,840	45,2178	5,784	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,150	16586,3562	40,728	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		17335,5246		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Client: Valued Customer
 Analysis date: 07/31/2013 02:35:44
 Method: Kalibracja IOM
 Description: FID2
 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: FID2-206.CHR ()
 Sample: 0,7 mg/ml
 Comments: Integracja względem FID2-213

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	
-	15,150	6,3158	0,773	0,0000	
-	18,240	578,5360	18,170	0,0000	
-	19,583	12,2616	5,293	0,0000	
-	19,686	44,9938	9,614	0,0000	
-	19,760	15,0388	5,093	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,163	16627,4628	40,430	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		17284,6088		0,0000	