

Lab name: Ekos Poznań Sp. z o.o.

Analysis date: 07/31/2013 13:24:35

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: FiD2-208.CHR ()

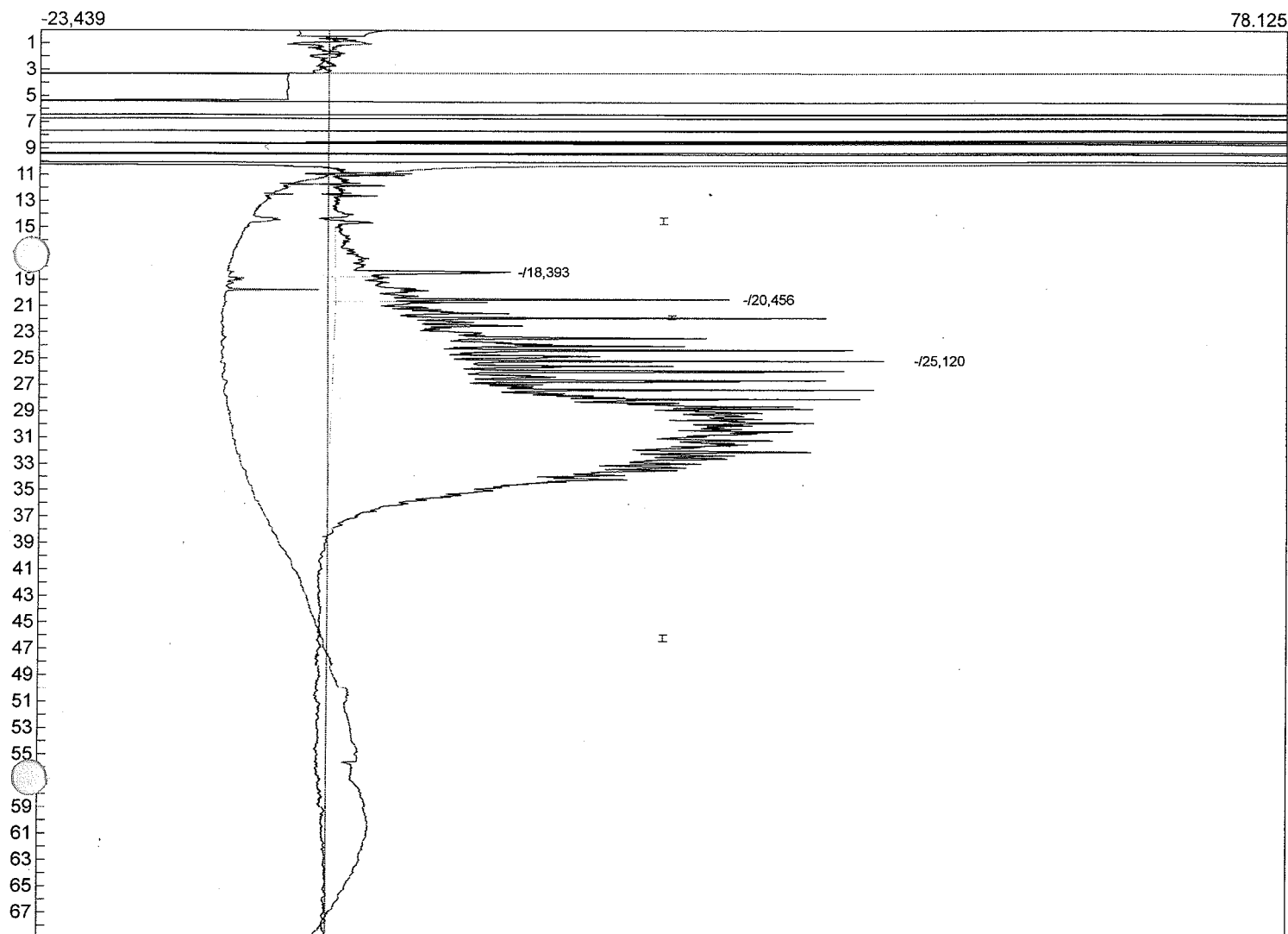
Sample: 0,8 mg ml

Comments: Integracja względem FiD2-200

FDC 98

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

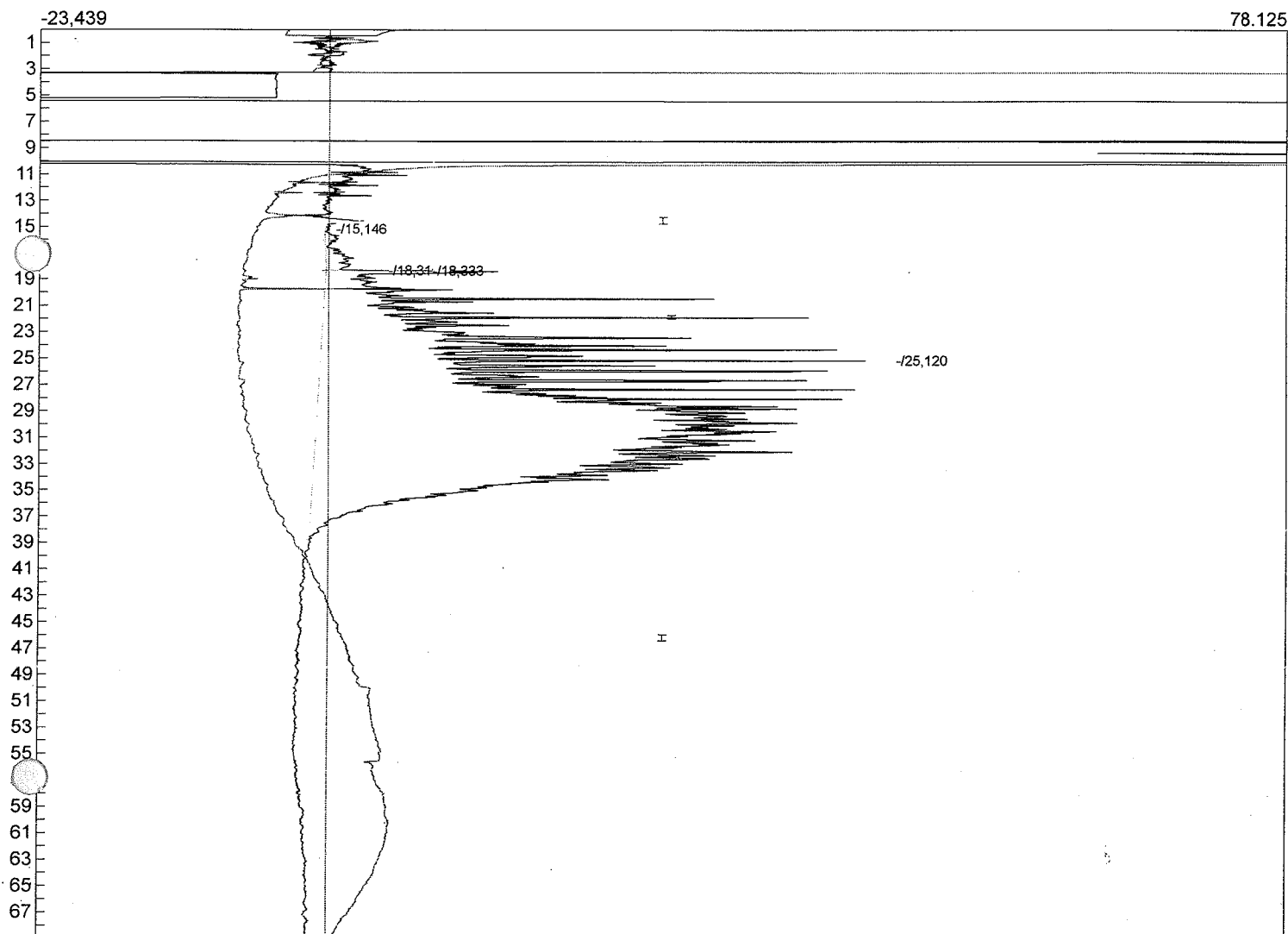


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	18,393	452,8582	14,397	0,0000	
-	20,456	645,1166	32,775	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,120	18803,7662	46,803	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		19901,7410		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 13:24:35
 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: FiD2-216.CHR ()
 Sample: 0,8 mg/ml
 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	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	15,146	4,2176	0,371	0,0000	
-	18,316	189,4048	4,614	0,0000	
-	18,333	6,7659	8,207	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,120	19358,0721	46,469	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		19558,4604		0,0000	

Lab name: Ekos Poznań Sp. z o.o.

Analysis date: 07/31/2013 19:21:20

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: FID2-221.CHR ()

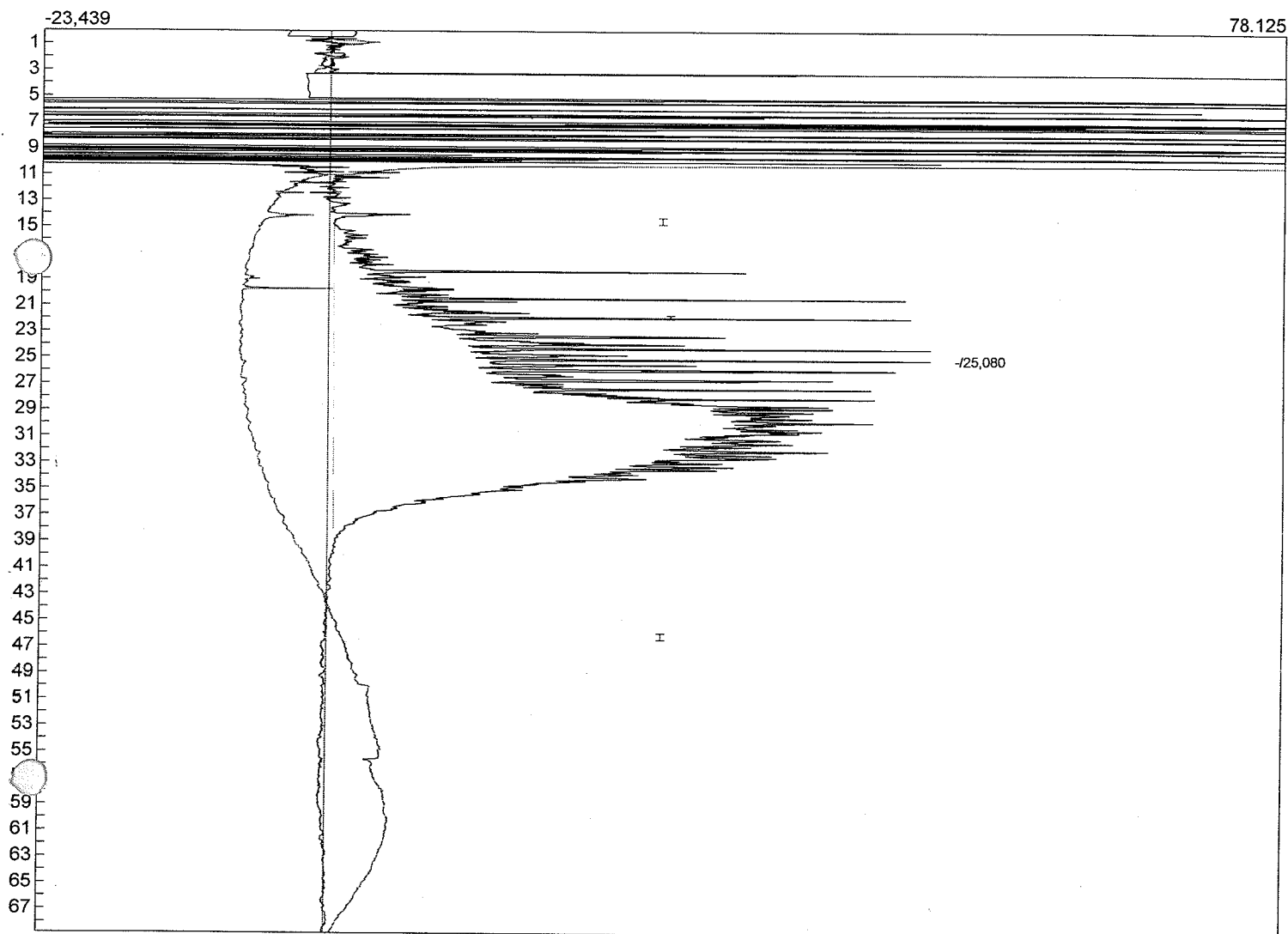
Sample: 0,9 mg/ml

Comments: Integracja względem FID2-201

FID2 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

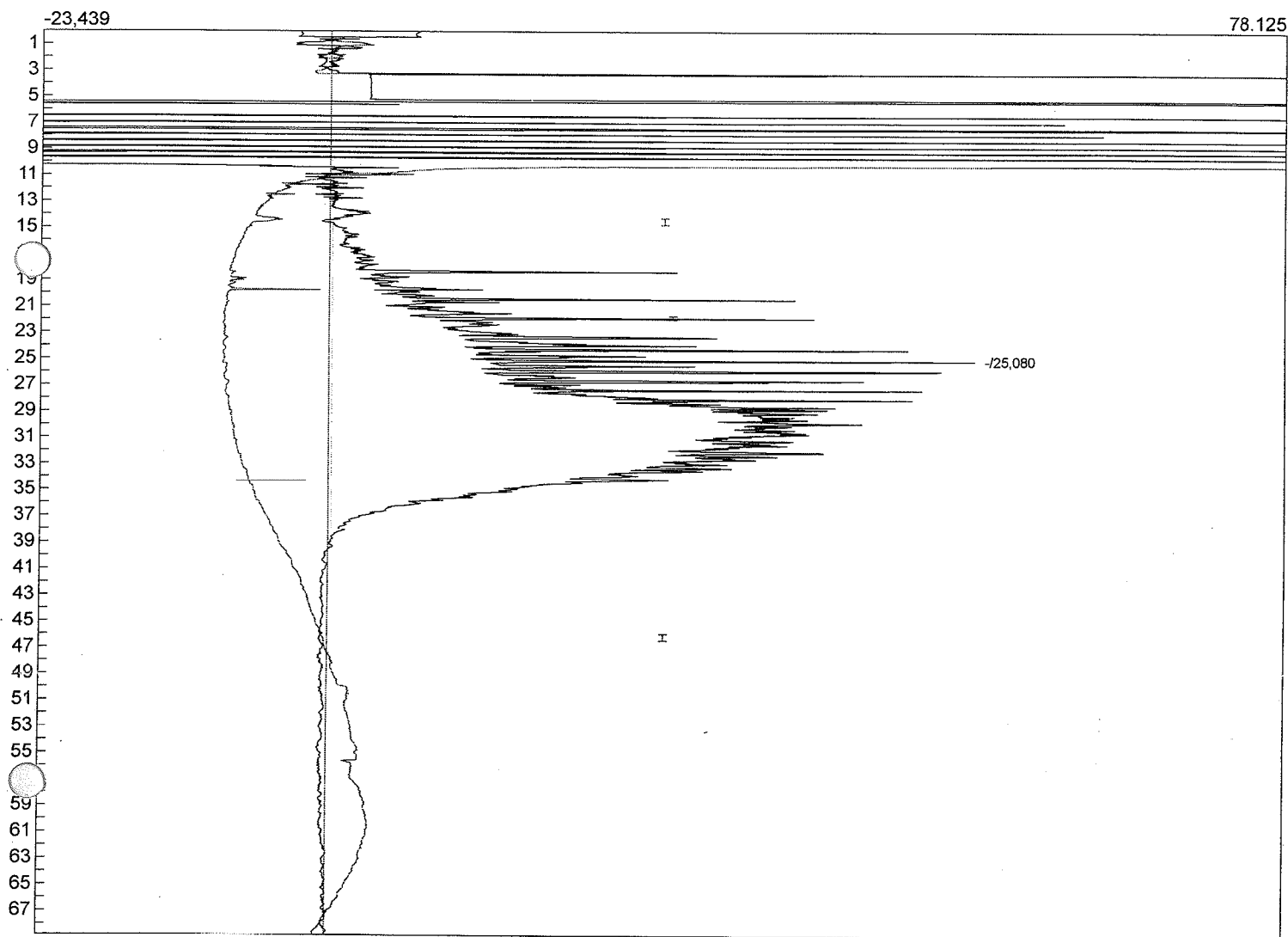


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,080	21960,9805	50,267	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		21960,9805		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 07/31/2013 08:35:42
 Method: Kalibracja IOM
 Description: FID2
 Column: RESTEK 15METER Rxt-5ms
 Carrier: Nitrogen AT4 PSI
 Temp. prog: C:\peak393-64bit\40-300.vPB.tem x.tem dwa fidy.tem
 Data file: FID2-211.CHR ()
 Sample: 0,9 mg/ml
 Comments: Integracja względem FID2-200

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

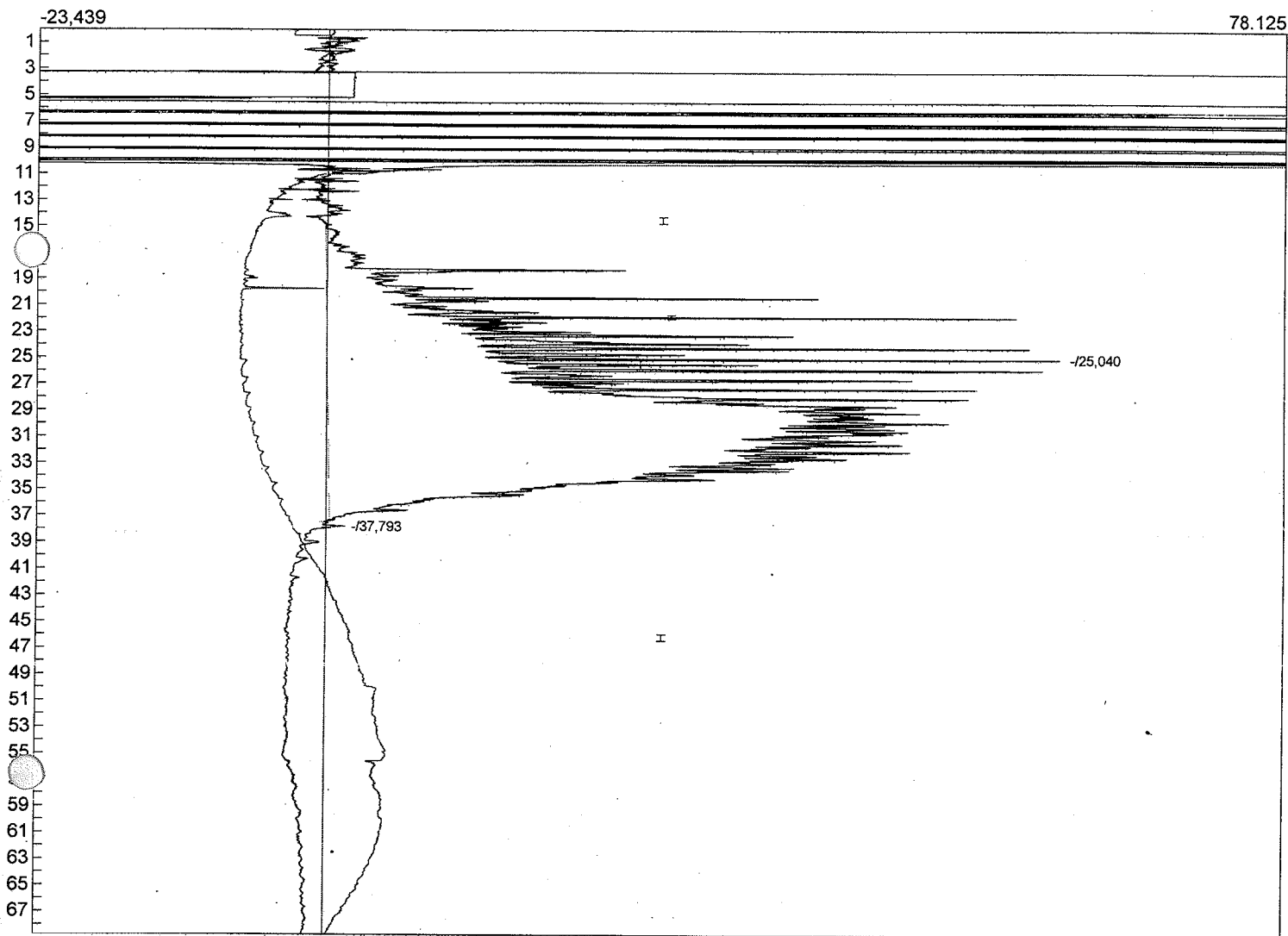


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,080	22521,7186	52,775	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		22521,7186		0,0000	

Lab name: Ekos Poznań Sp. z o. o.
 Analysis date: 08/01/2013 07:14:45
 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: FiD2-231.CHR ()
 Sample: 1,0 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

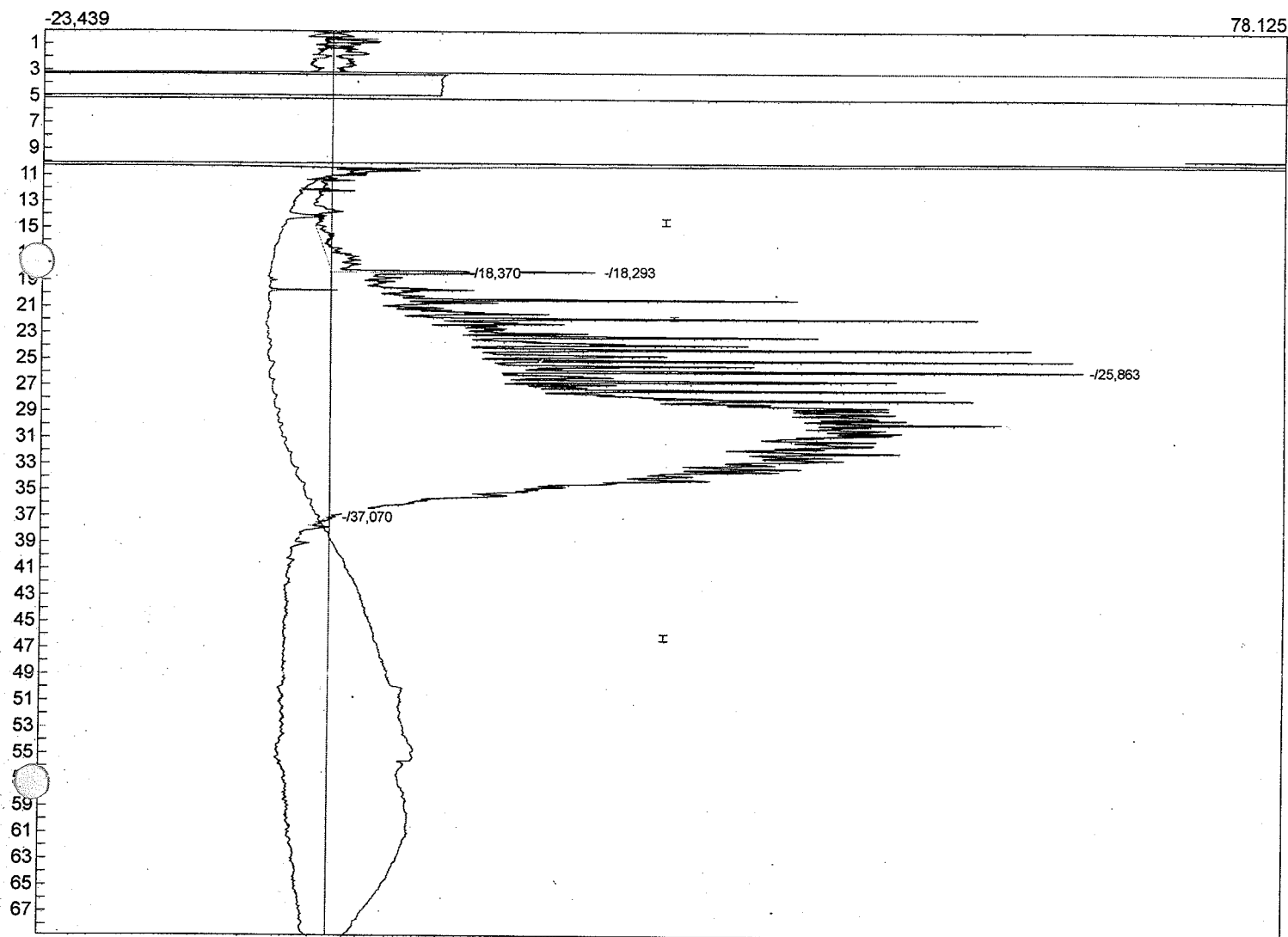


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,040	25817,5646	59,972	0,0000	
-	37,793	11,1542	1,830	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25828,7188		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 06:03:13
 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: FID2-230.CHR ()
 Sample: 1,0 mg/ml
 Comments: Integracja względem FID-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

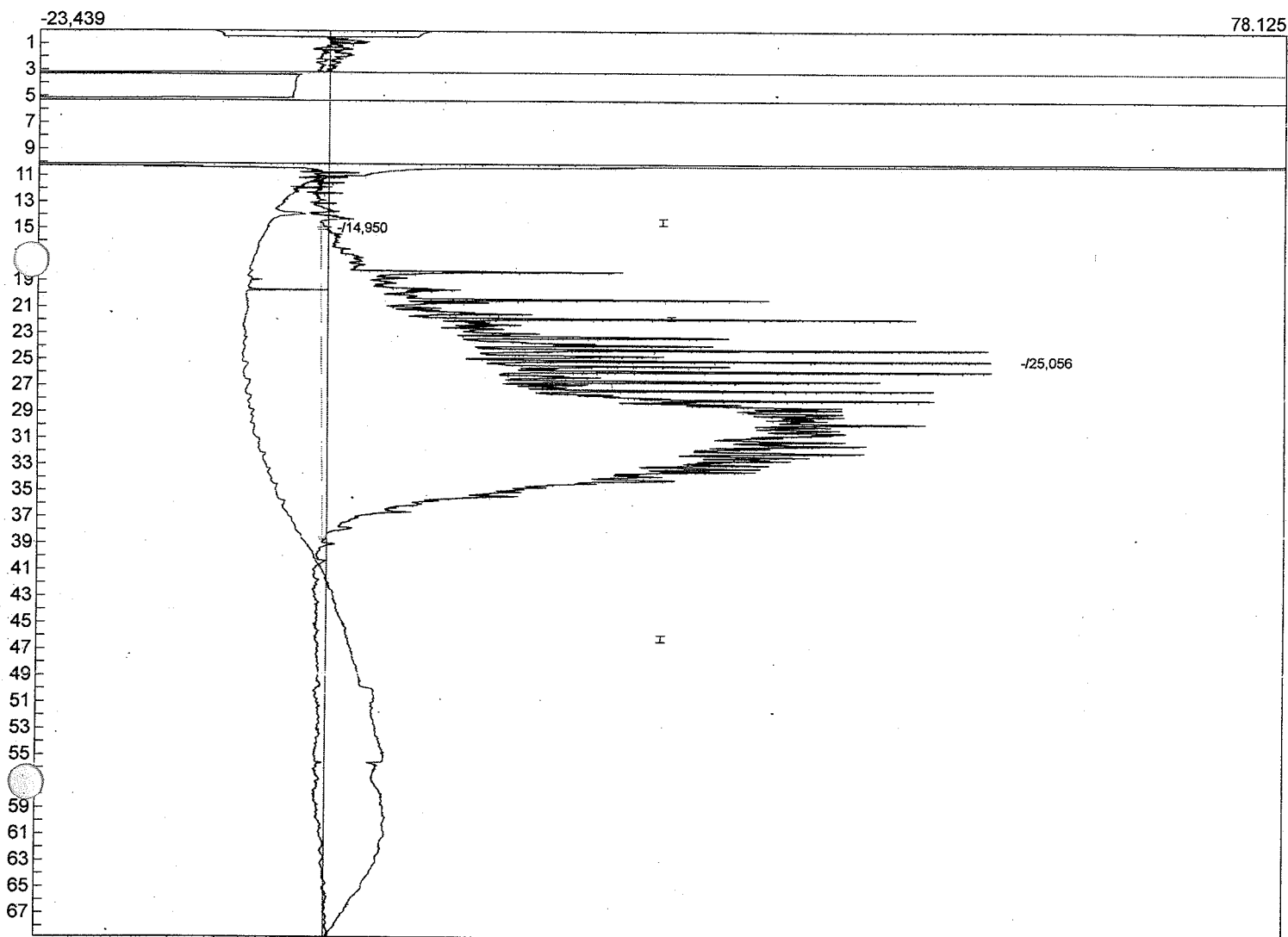


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	18,293	364,9006	21,792	0,0000	
-	18,370	10,7426	10,898	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,863	25277,7934	61,483	0,0000	
-	37,070	7,8091	0,542	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25661,2457		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 16:46:26
 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: FID2-239.CHR ()
 Sample: 1,0 mg/ml
 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

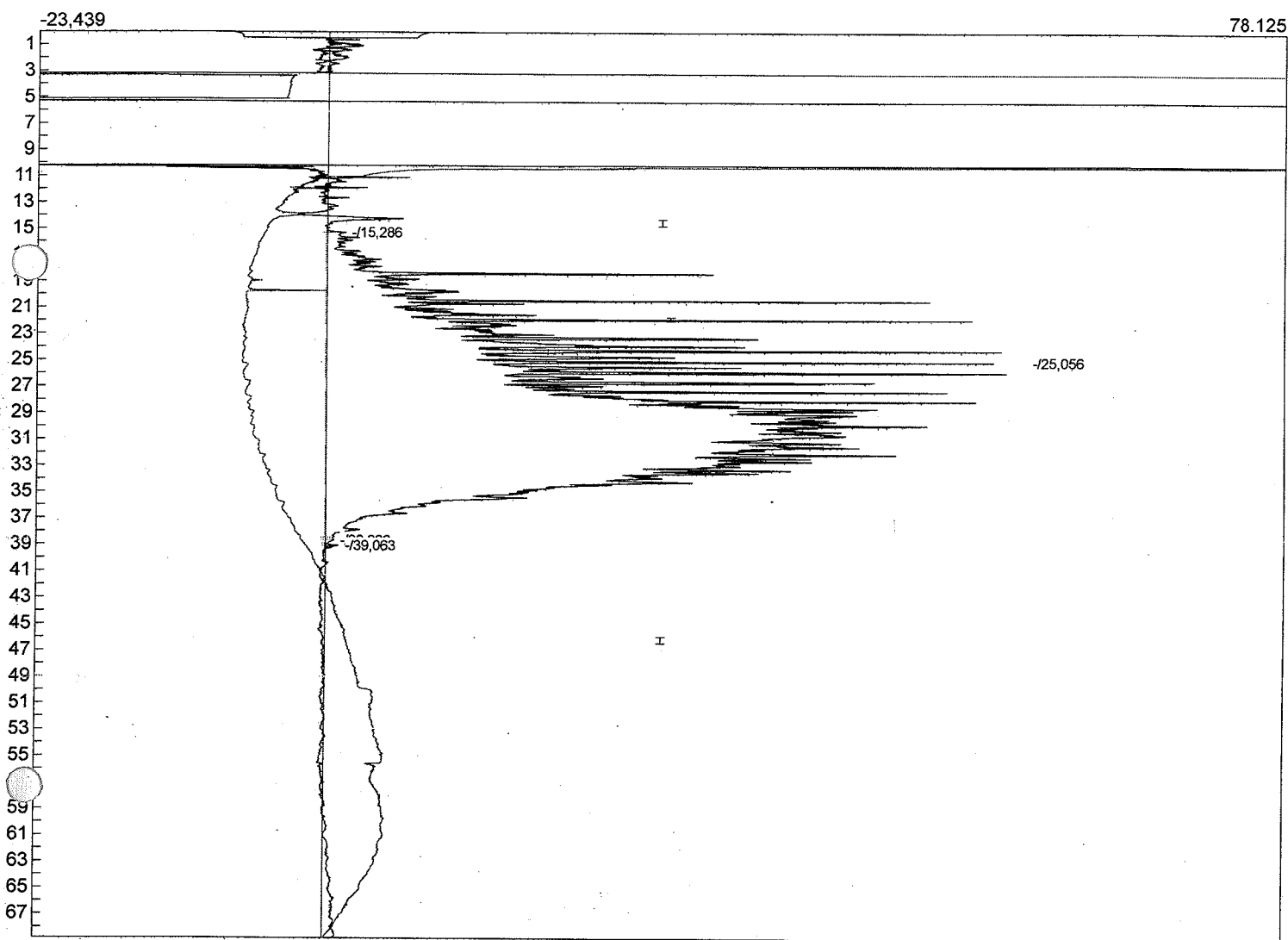


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	14,940	5,4068	0,794	0,0000	
-	14,950	7,0378	0,832	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,056	24694,5902	56,637	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		24707,0348		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 15:34:52
 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: FiD2-238.CHR ()
 Sample: 1,0 mg/ml
 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

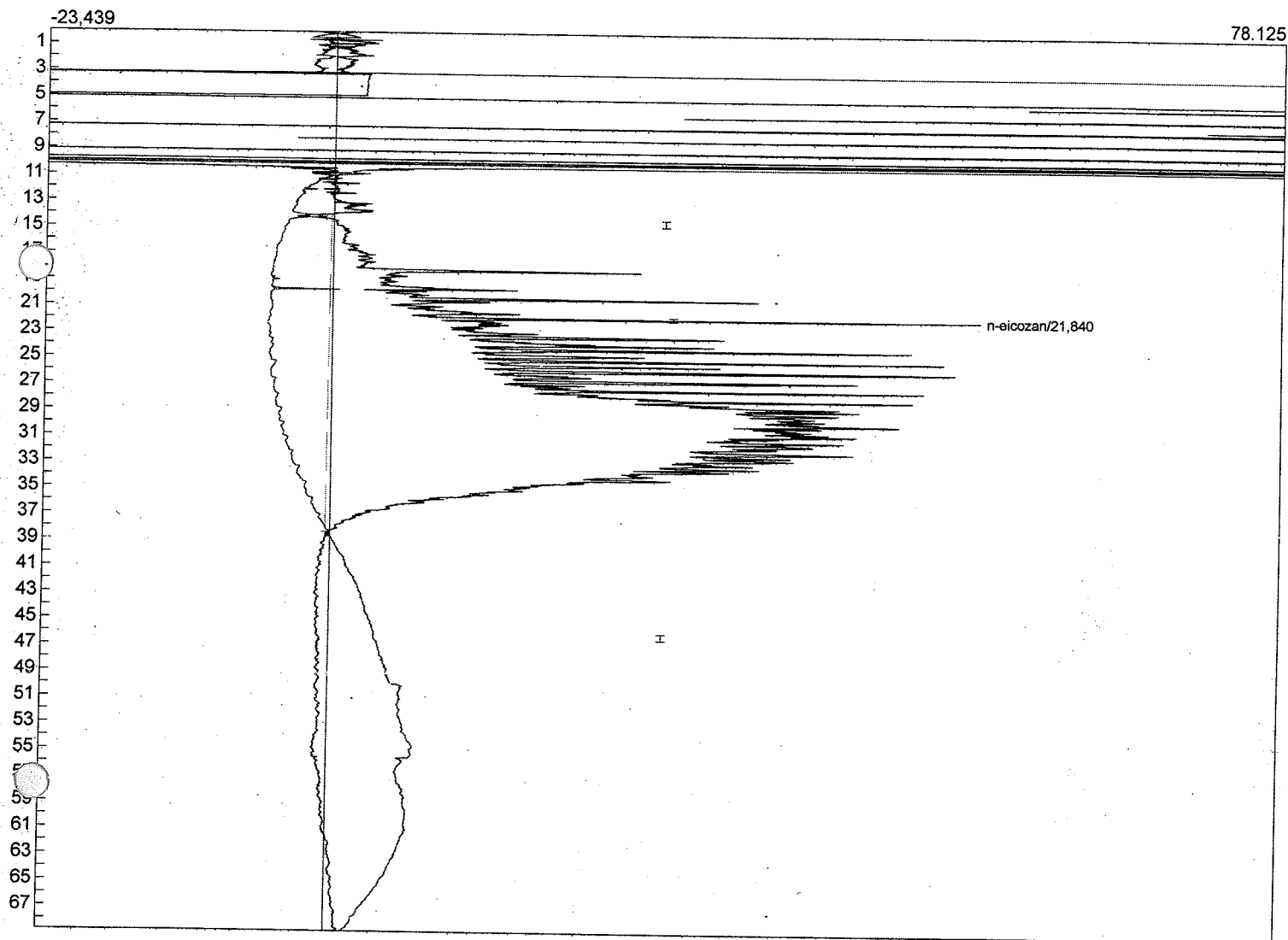


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
-	15,286	8,2416	1,652	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,056	25011,2284	57,197	0,0000	
-	38,613	7,3072	0,781	0,0000	
-	38,666	7,9430	0,788	0,0000	
-	39,063	4,9906	1,227	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25039,7108		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 14:23:21
 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: FiD2-237.CHR ()
 Sample: 1,0 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

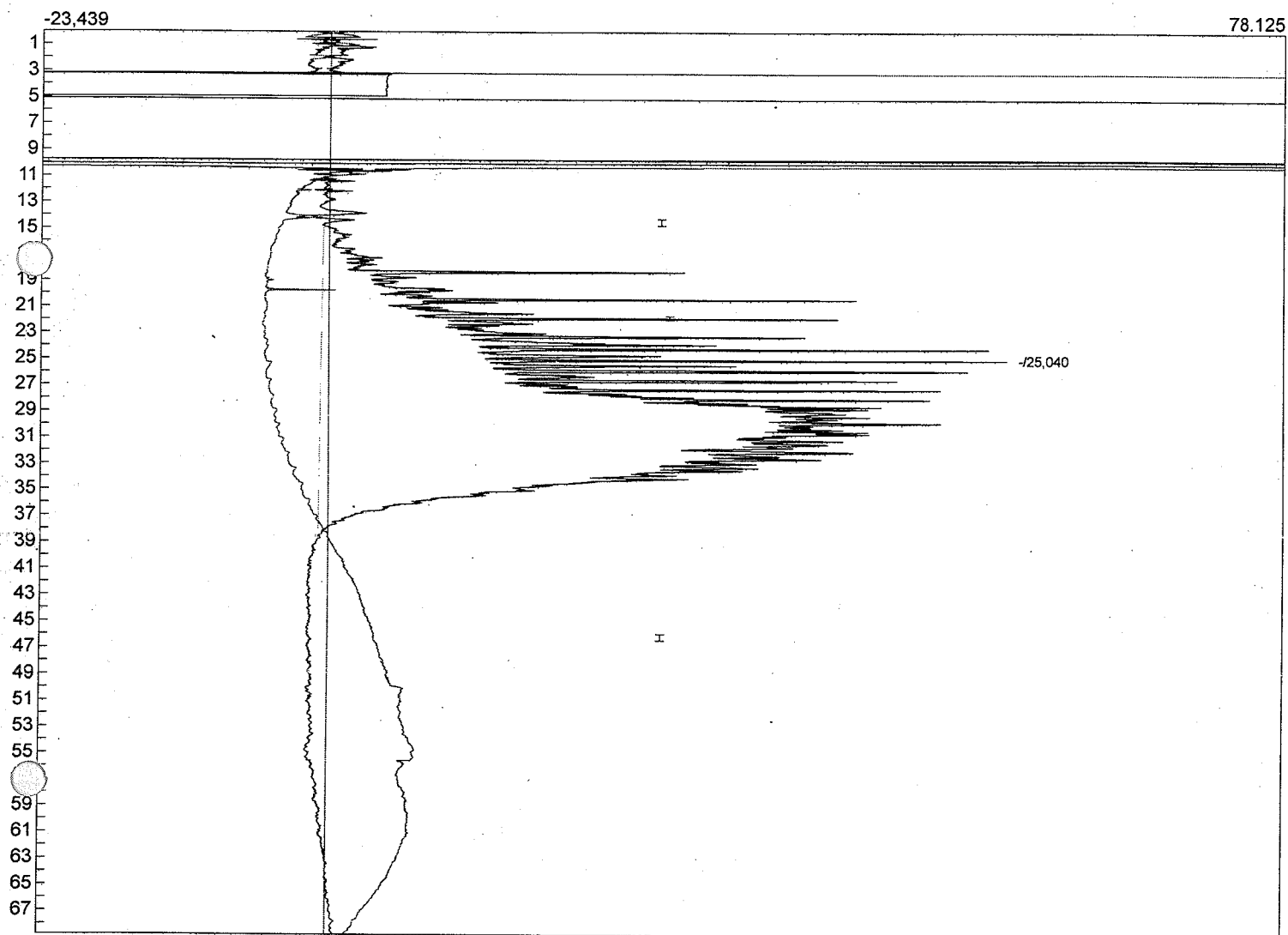


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	21,840	24111,5274	53,588	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		24111,5274		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 13:11:55
 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: FID2-236.CHR ()
 Sample: 1,0 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

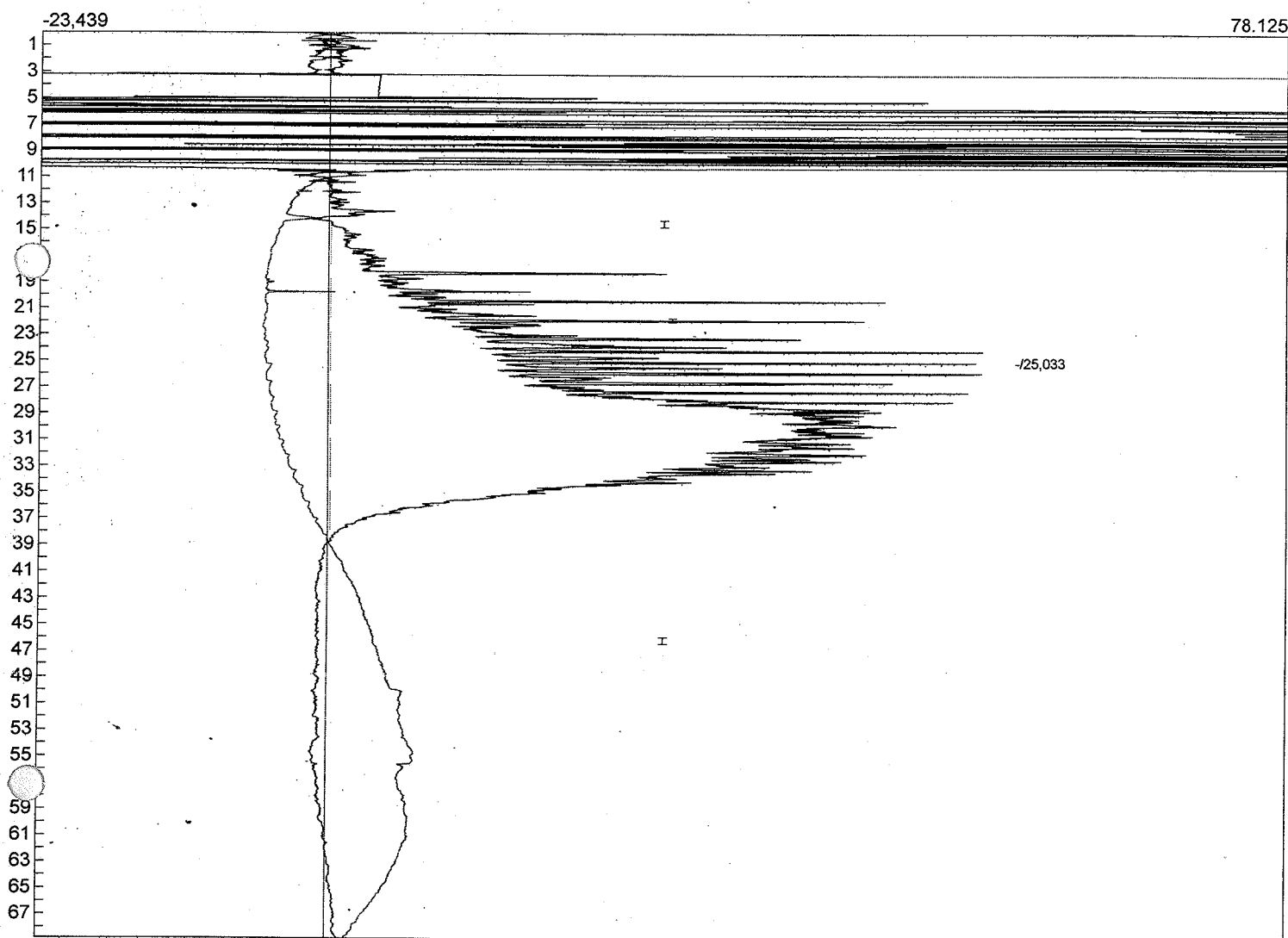


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,040	25395,5892	56,673	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25395,5892		0,0000	

Lab name: Ekos Poznań Sp z o.o.
 Analysis date: 08/01/2013 12:00:28
 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: FID2-235.CHR ()
 Sample: 1,0 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

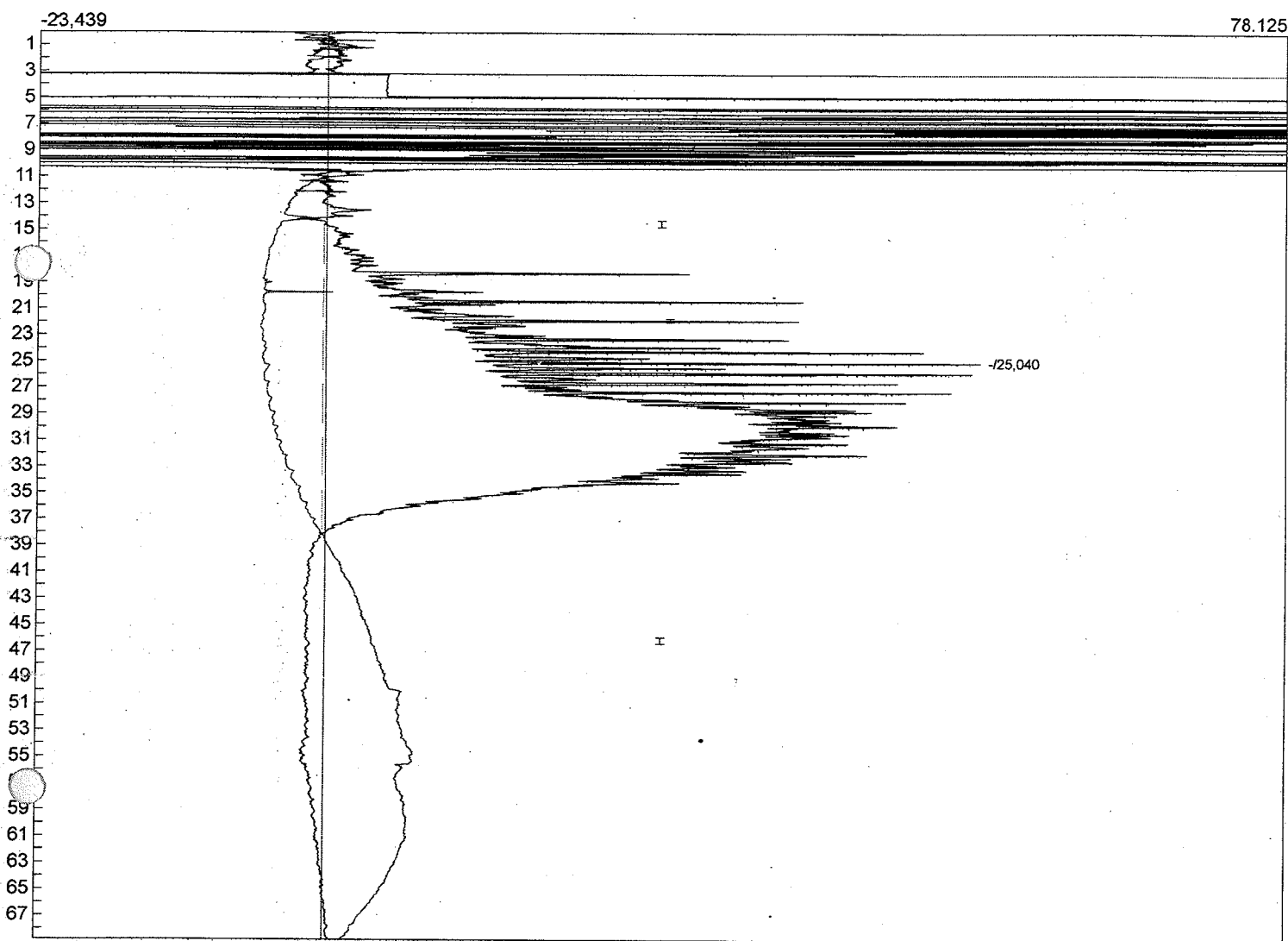


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,033	25509,1743	55,248	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25509,1743		0,0000	

Lab name: Ekos Poznań Sp z o.o.
 Analysis date: 08/01/2013 10:49:03
 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: FID2-234.CHR ()
 Sample: 1,0 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

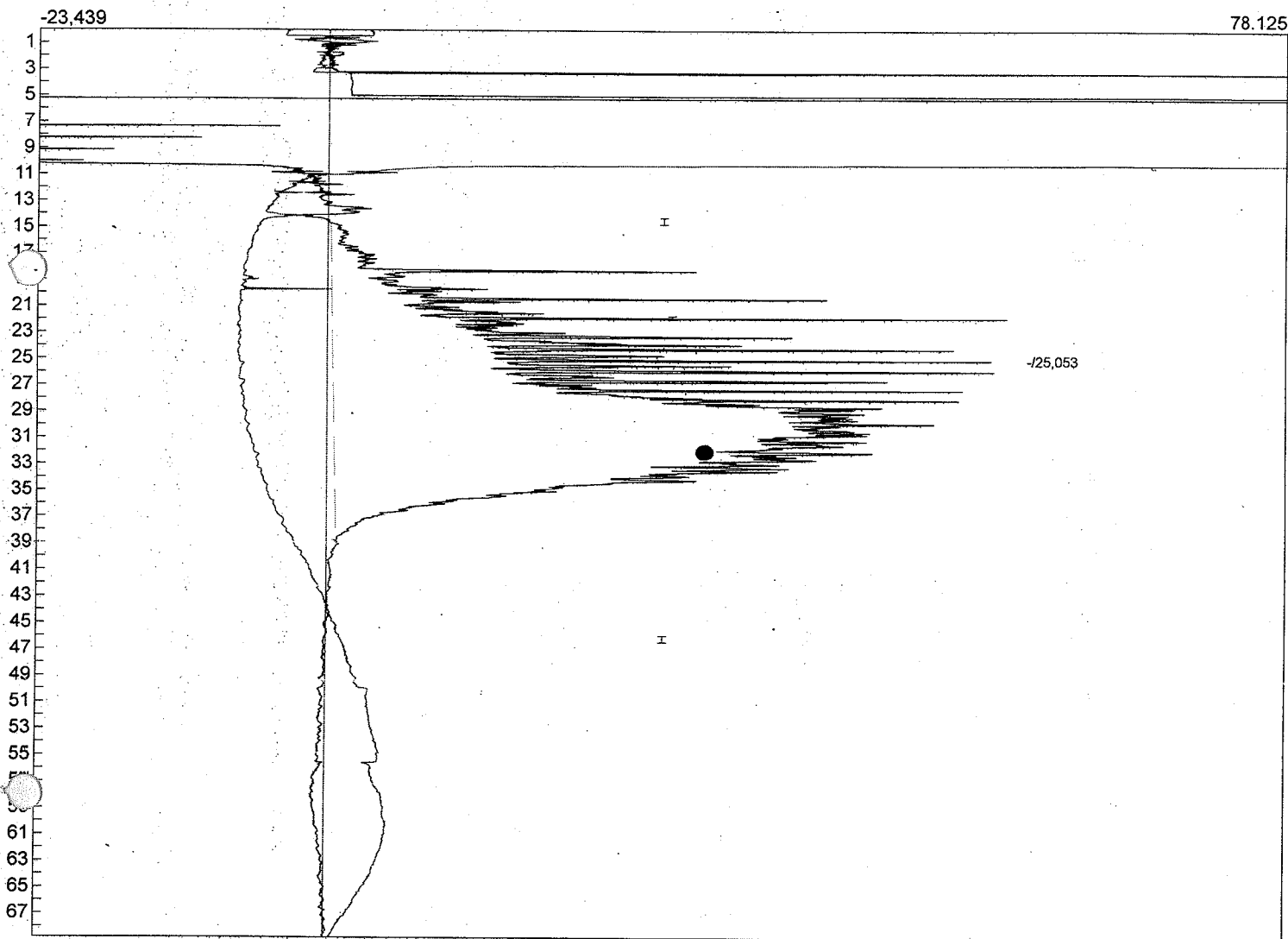


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,040	24336,4353	53,638	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		24336,4353		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 09:37:39
 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: FiD2-233.CHR ()
 Sample: 1,0 mg/ml.
 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

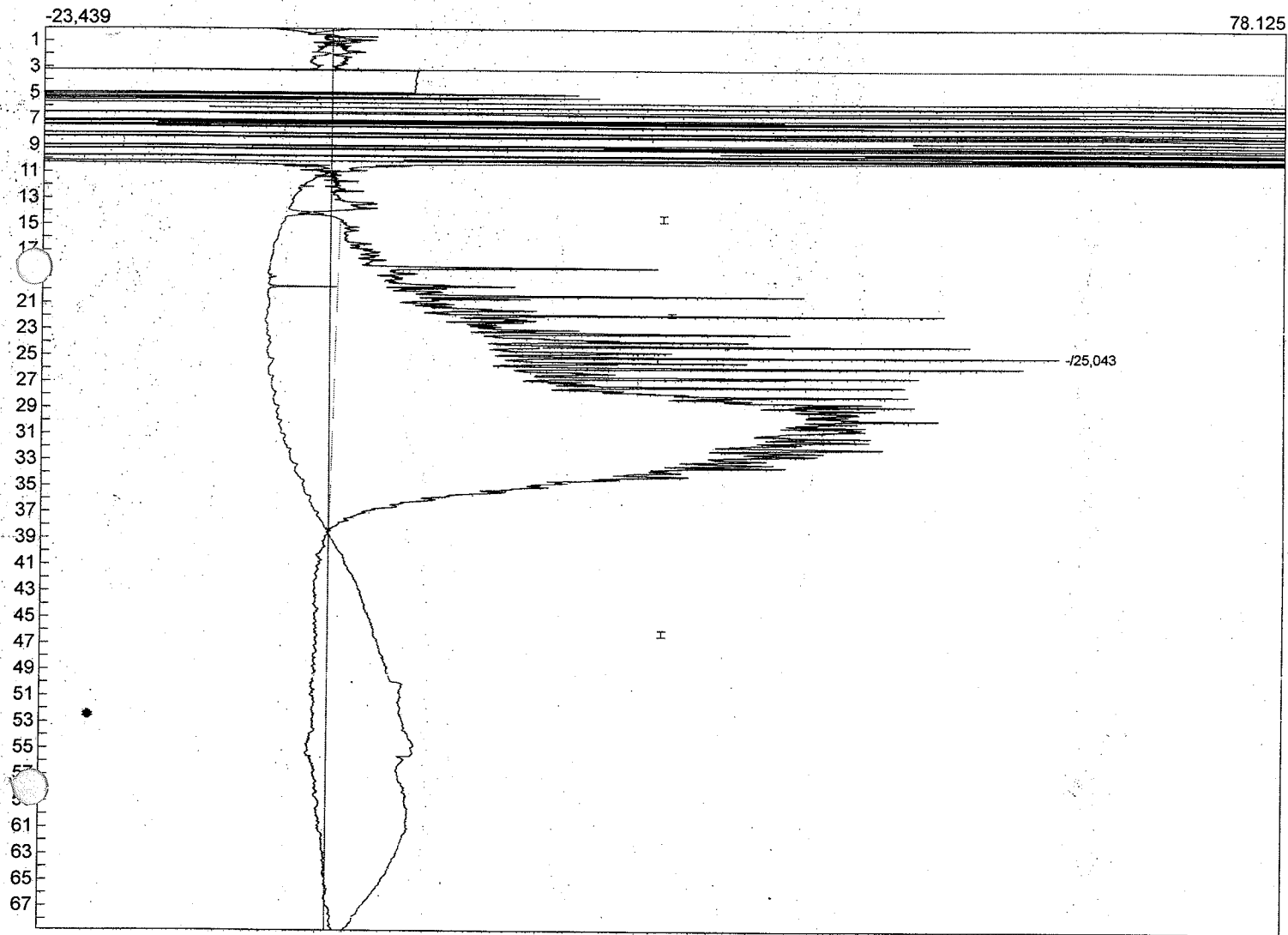


Component	Retention	Area	Height	External	Units
n-dekan	0,000	0,0000	0,000	0,0000	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,053	25226,6614	55,927	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25226,6614		0,0000	

Lab name: Ekos Poznań Sp. z o.o.
 Analysis date: 08/01/2013 08:26:13
 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: FiD2-232.CHR ()
 Sample: 1,0 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	
n-eicozan	0,000	0,0000	0,000	0,0000	
-	25,043	25365,5484	59,316	0,0000	
n-tetradekan	0,000	0,0000	0,000	0,0000	
		25365,5484		0,0000	