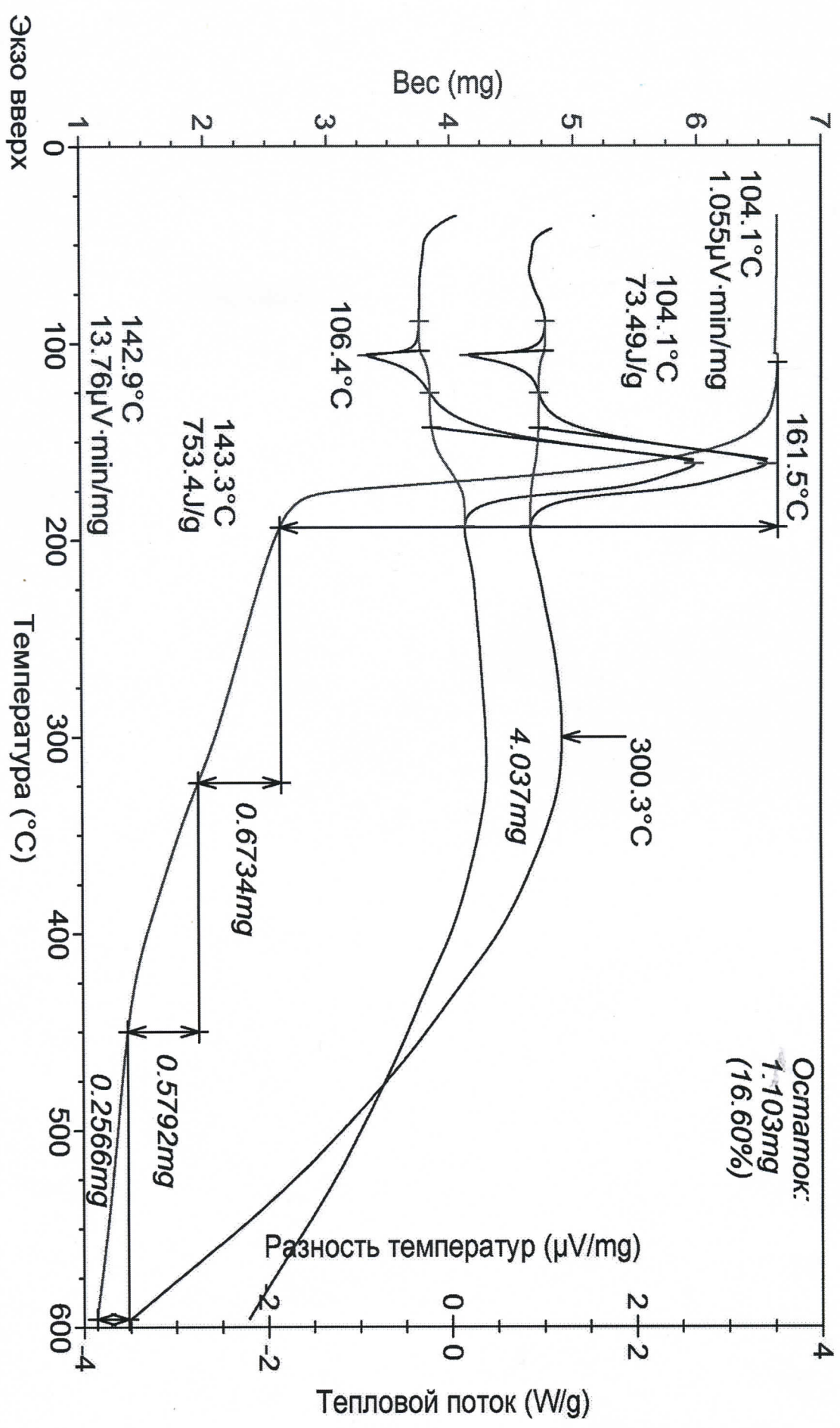


Образец: K-22  
 Размер: 6.6460 mg  
 Метод: Ramp

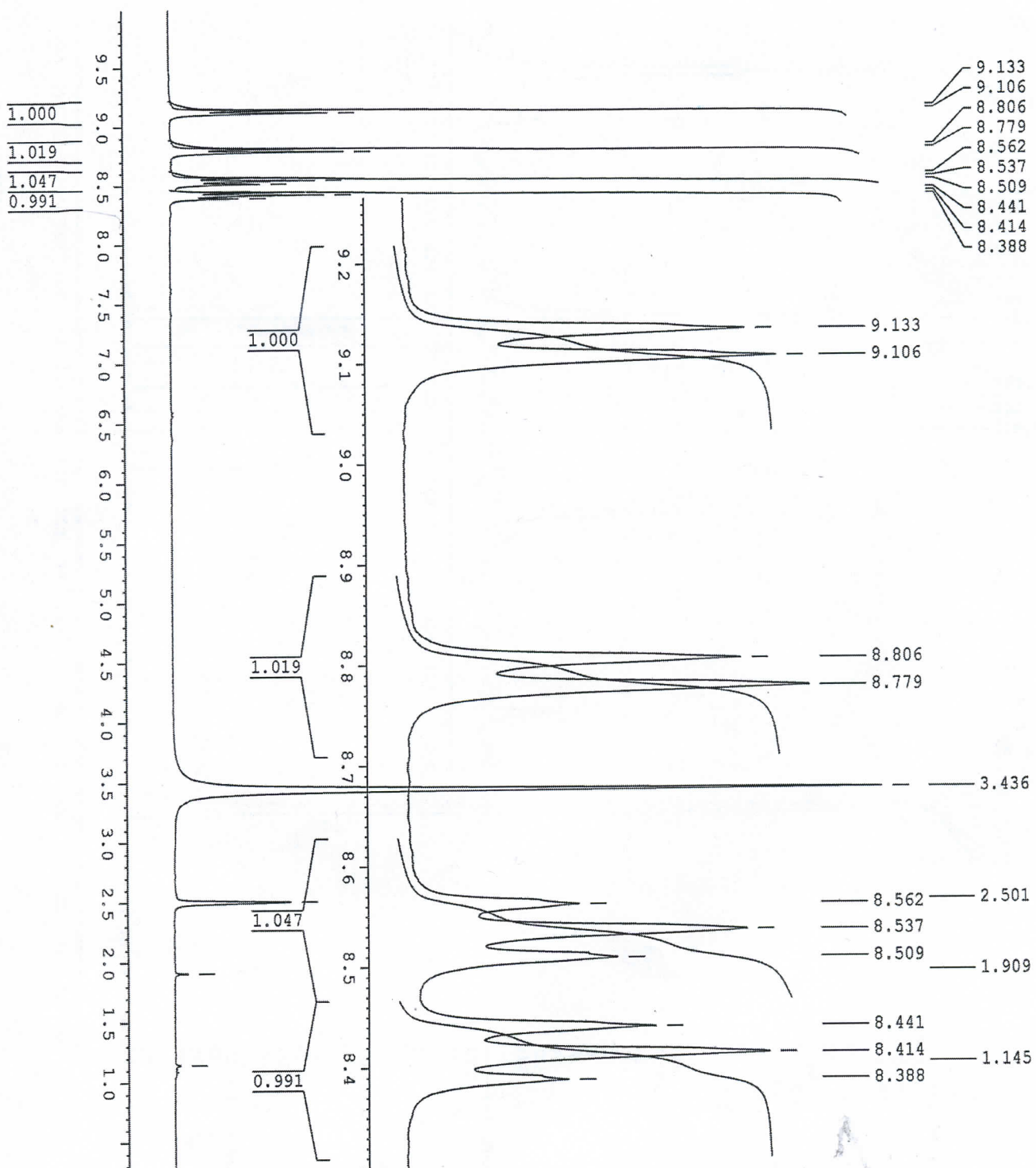
# DSC-TGA

Файл: C:\TGA\Результаты\Краснокутская Е.А\K-22  
 Оператор: Морозова Т.  
 Дата: 30-Сен-2013 13:37  
 Прибор: SDT Q600 V20.9 Build 20



8.8.9.2 (9.133+9.106)/2.2

9.133  
9.106  
8.806  
8.779  
8.562  
8.537  
8.509  
8.441  
8.414  
8.388



1.000  
1.019  
1.047  
0.991

Current Data Parameters  
NAME 2013h  
EXPNO 905  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20130717  
Time 11.17

INSTRUM av300  
PROBHD 5 mm BBO BB-1H  
PULPROG zg  
TD 32768  
SOLVENT DMSO  
NS 2  
DS 0  
SWH 2997.602 Hz  
FIDRES 0.091480 Hz  
AQ 5.4657526 sec  
RG 143.7  
DM 166.800 usec  
DE 6.00 usec  
TE 300.0 K  
SFO1 20.00000000 sec

===== CHANNEL f1 =====  
NUC1 1H  
P1 9.70 usec  
PL1 0.00 dB  
SFO1 300.1315000 MHz  
F2 - Processing parameters  
SI 16384  
SF 300.1300012 MHz  
WDW EM  
SSB 0  
LB 0.10 Hz  
GB 0  
PC 1.40



Current Data Parameters  
 NAME 2013c  
 EXPNO 906  
 PROCNO 1

F2 - Acquisition Parameters  
 Date\_ 20130717  
 Time 12.08

INSTRUM av300  
 PROBHD 5 mm BBO BB-1H  
 PULPROG zgpg

ID 16384  
 SOLVENT DMSO  
 NS 2500

DS 0  
 SWH 16556.291 Hz  
 FIDRES 1.010516 Hz

AQ 0.4948468 sec  
 RG 8192  
 DW 30.200 usec

DE 6.00 usec  
 TE 300.0 K  
 D1 0.50000000 sec

D1 0.03000000 sec  
 311 0.00002000 sec  
 312 0.00002000 sec

===== CHANNEL f1 =====  
 NUC1 13C  
 P1 6.40 usec  
 PL1 -6.00 dB

SFO1 75.4752490 MHz

===== CHANNEL f2 =====  
 CPDPRG2 waltz16  
 NUC2 1H  
 PCPD2 80.00 usec

PL2 -2.00 dB  
 PL12 17.00 dB  
 PL13 120.00 dB

SFO2 300.1315000 MHz

F2 - Processing Parameters  
 SI 8192  
 SF 75.4677818 MHz

NDW EM  
 SSB 0  
 LB 5.00 Hz

GB 0  
 PC 1.40

