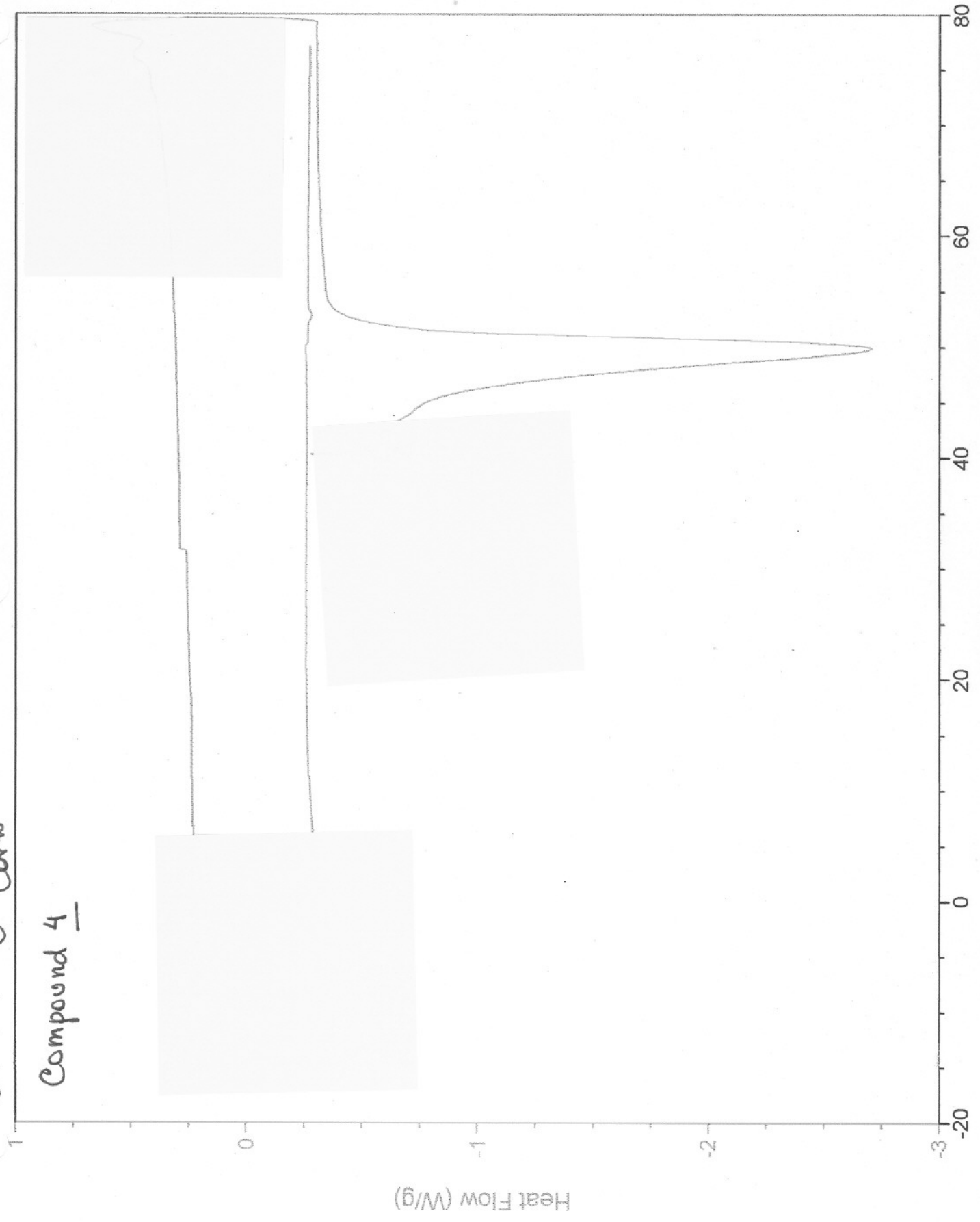


OMIM O-Carb

Compound 4

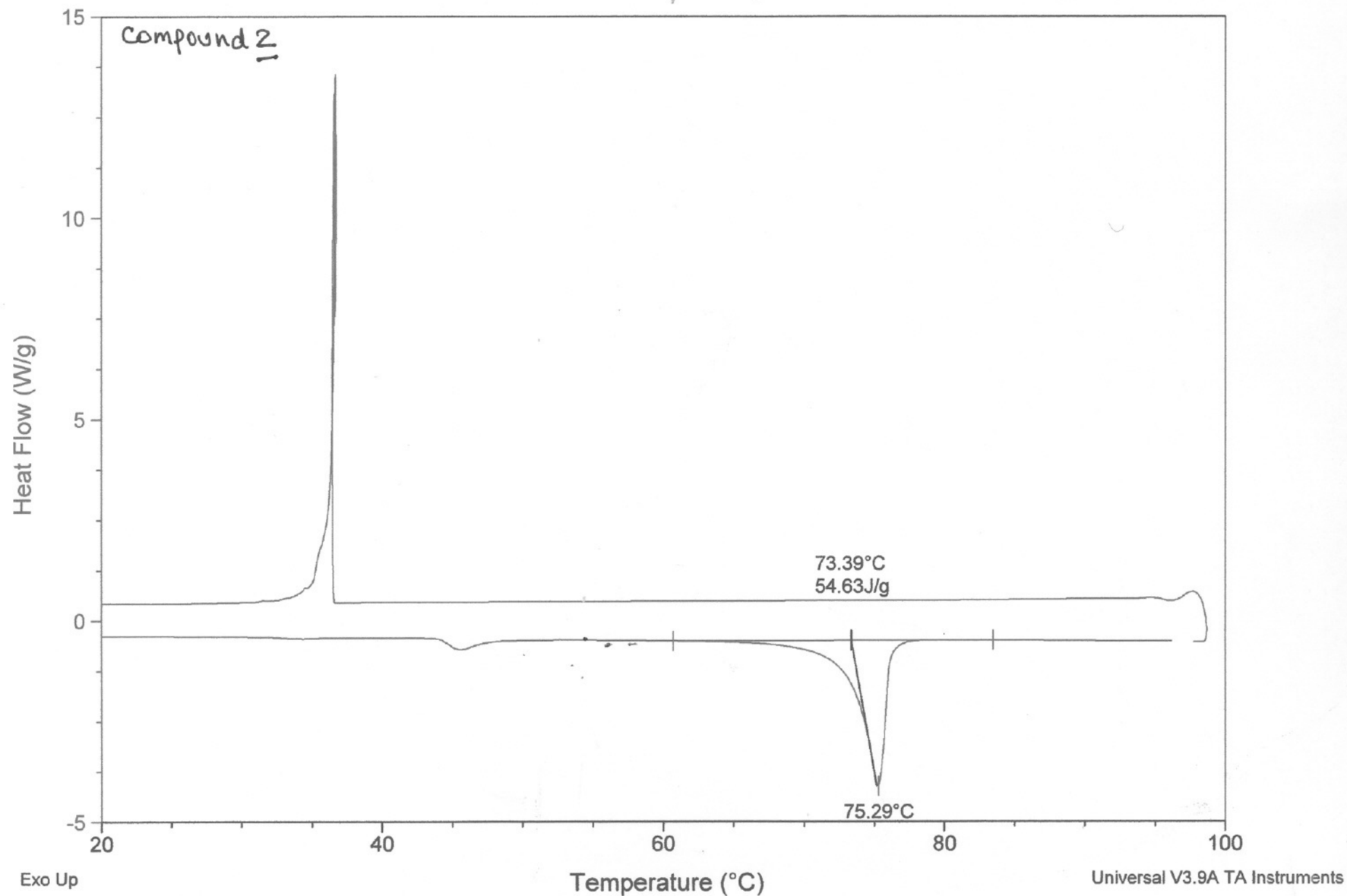


Sample: RW12
Size: 1.5000 mg
Method: Ryan

DSC

HPyOCB

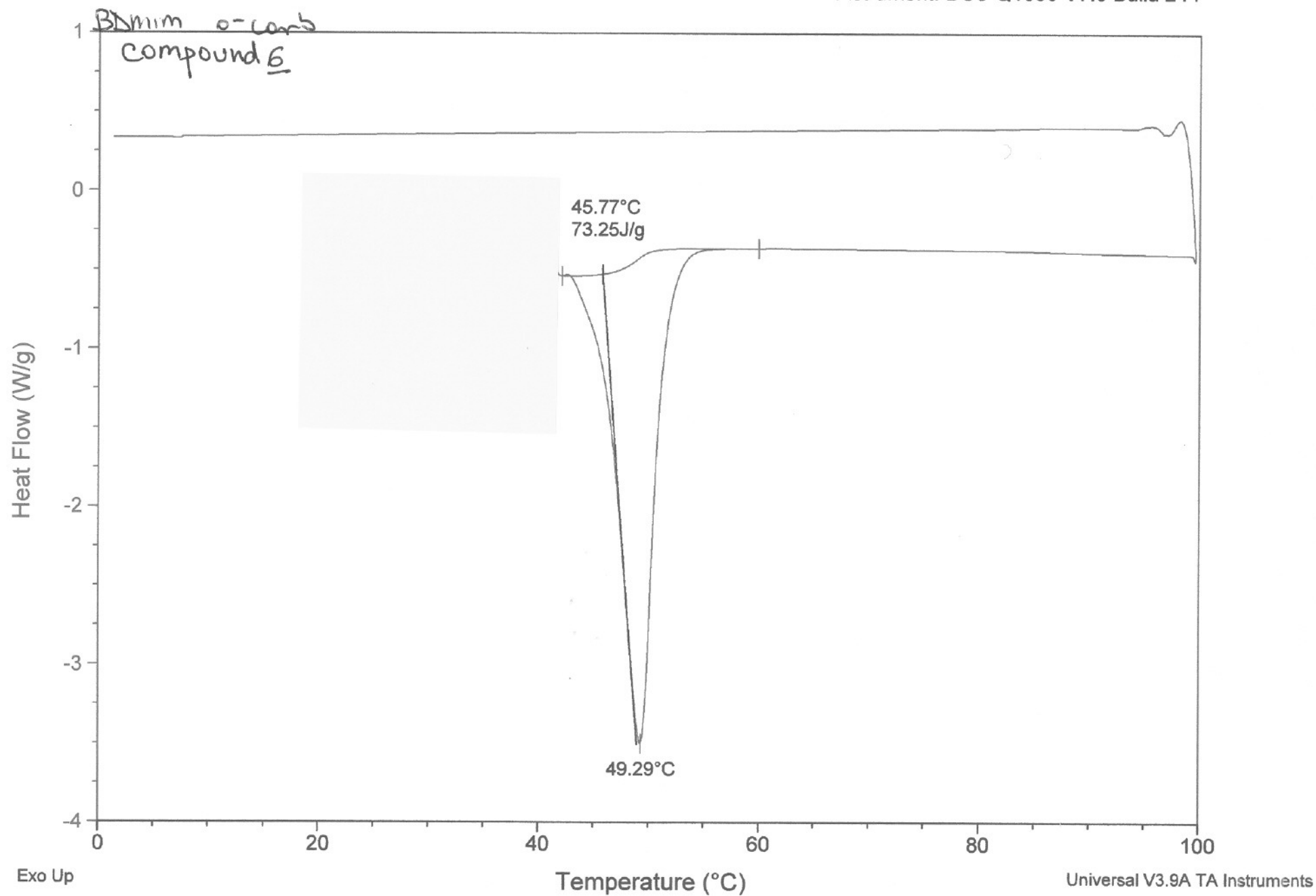
File: G:\Wibby\DSC\RW12_28Jul2006.001
Operator: Ryan Wibby
Run Date: 28-Jul-06 04:56
Instrument: DSC Q1000 V7.0 Build 244



Sample: RW10
Size: 4.4000 mg
Method: Ryan

DSC

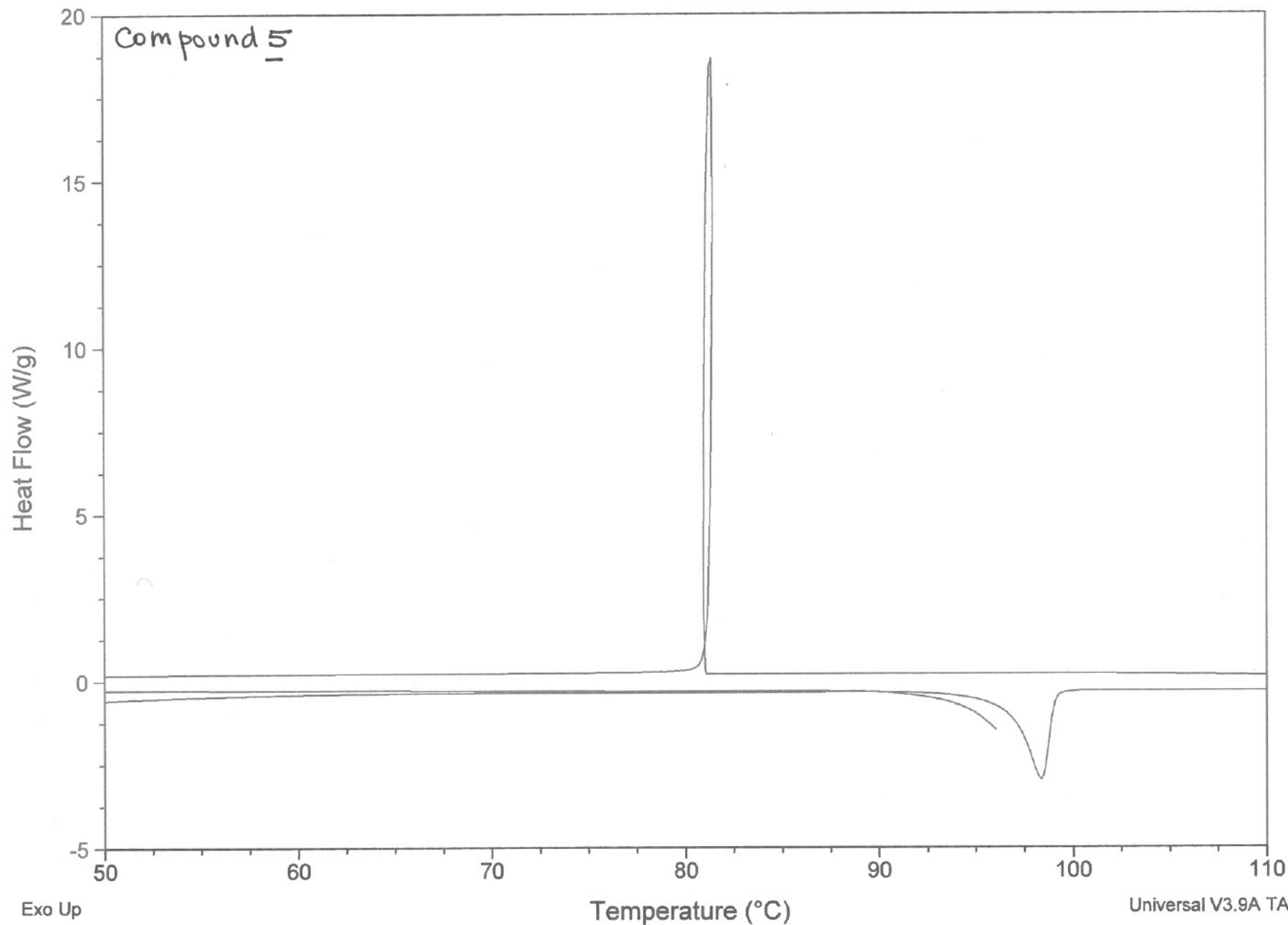
File: G:\Wibby\DSC\RW10_28Jul2006.001
Operator: Ryan Wibby
Run Date: 28-Jul-06 03:37
Instrument: DSC Q1000 V7.0 Build 244



Sample: rw9 EMIM O-carborane
Size: 1.4000 mg
Method: Ryan

DSC

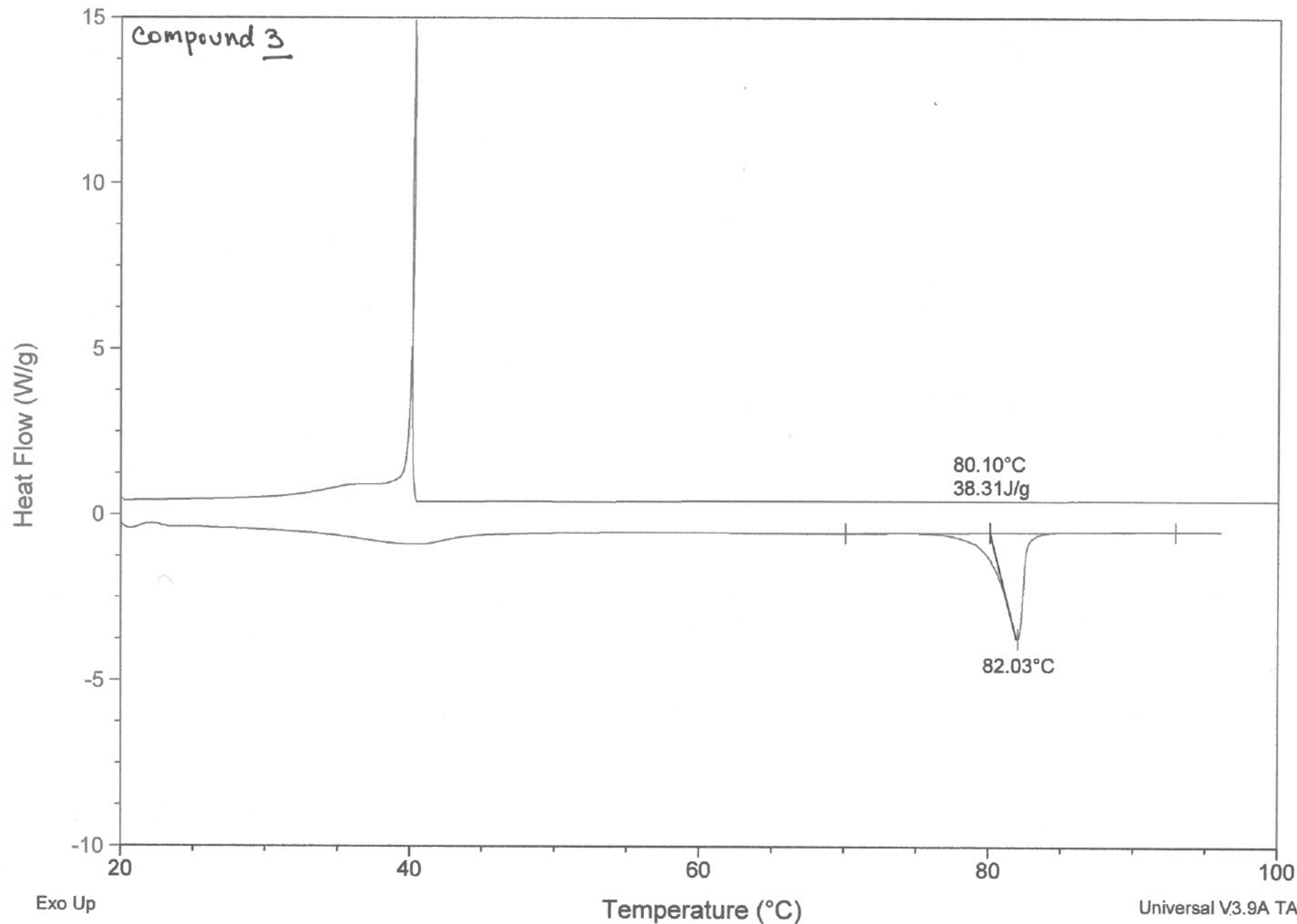
File: G:\Wibby\DSC\rw9.001
Operator: Ryan Wibby
Run Date: 19-Jul-06 16:58
Instrument: DSC Q1000 V7.0 Build 244



Sample: rw6 1-octyl pyridinium o-carborane
Size: 1.4000 mg
Method: Ryan

DSC

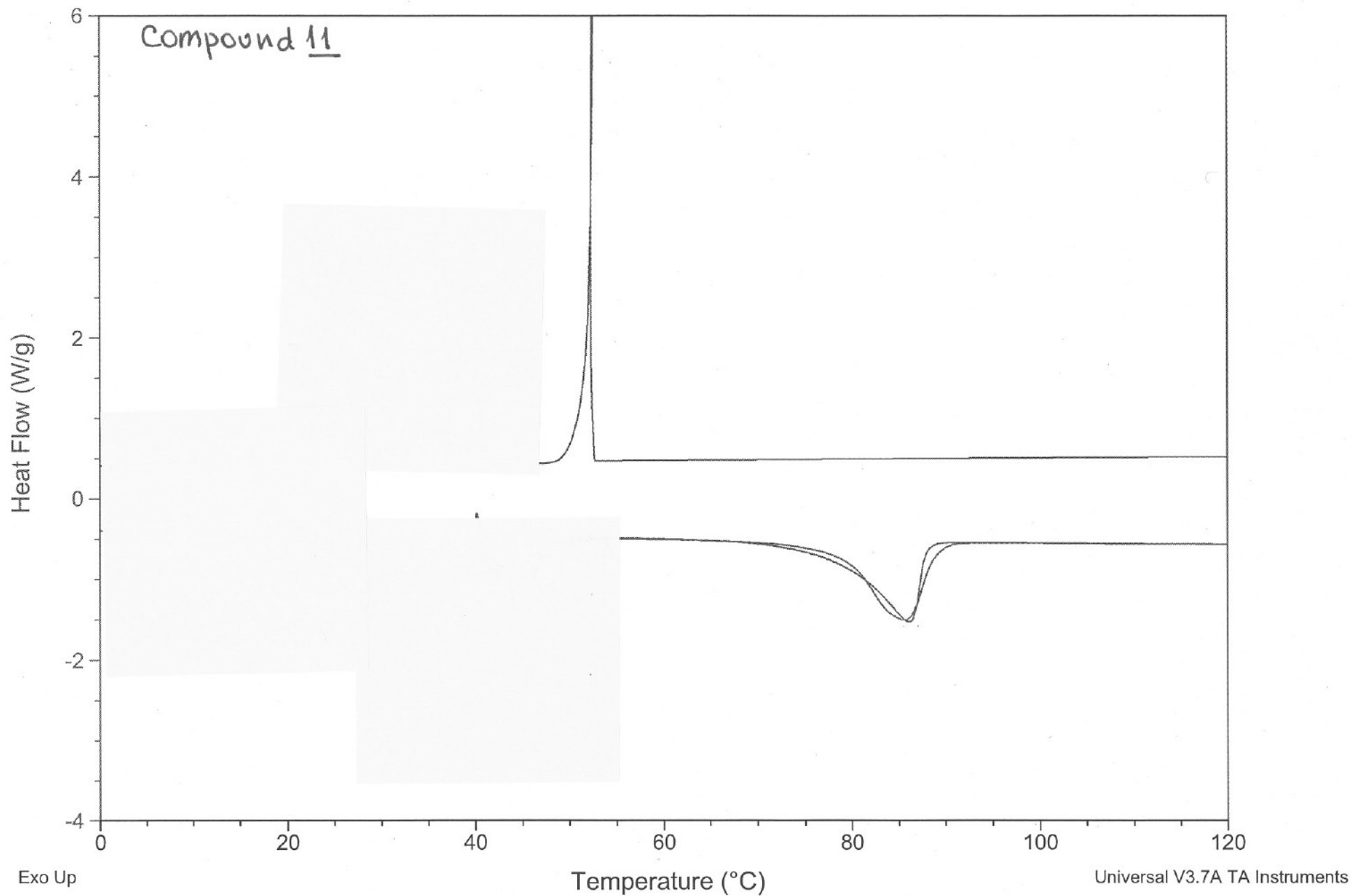
File: G:\Wibby\DSC\rw6.001
Operator: Ryan Wibby
Run Date: 19-Jul-06 14:52
Instrument: DSC Q1000 V7.0 Build 244



Sample: n-hex pyridinium 1-met carboran
Size: 3.4000 mg
Method: Heat/Cool/Heat
Comment: 274-3473, alarsen@ithaca.edu

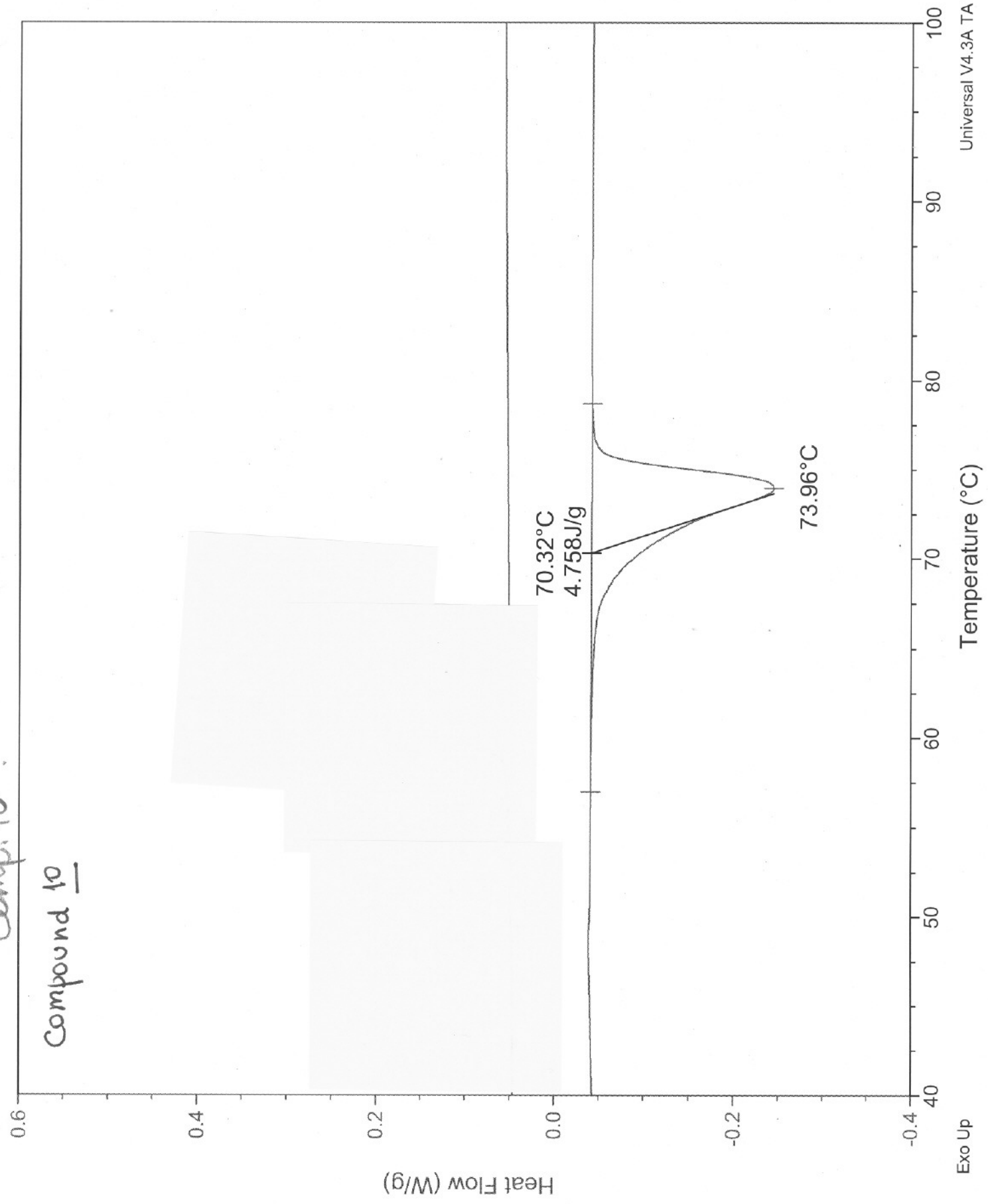
DSC

File: C:\...\\ALarsen\\DSC\\n-hexPyr 1-metCar.004
Operator: Jesse Kleingardner
Run Date: 16-Jul-04 11:03
Instrument: DSC Q1000 V7.0 Build 244



Comp. 10

Compound 10



Octyl pyrid Carbonone

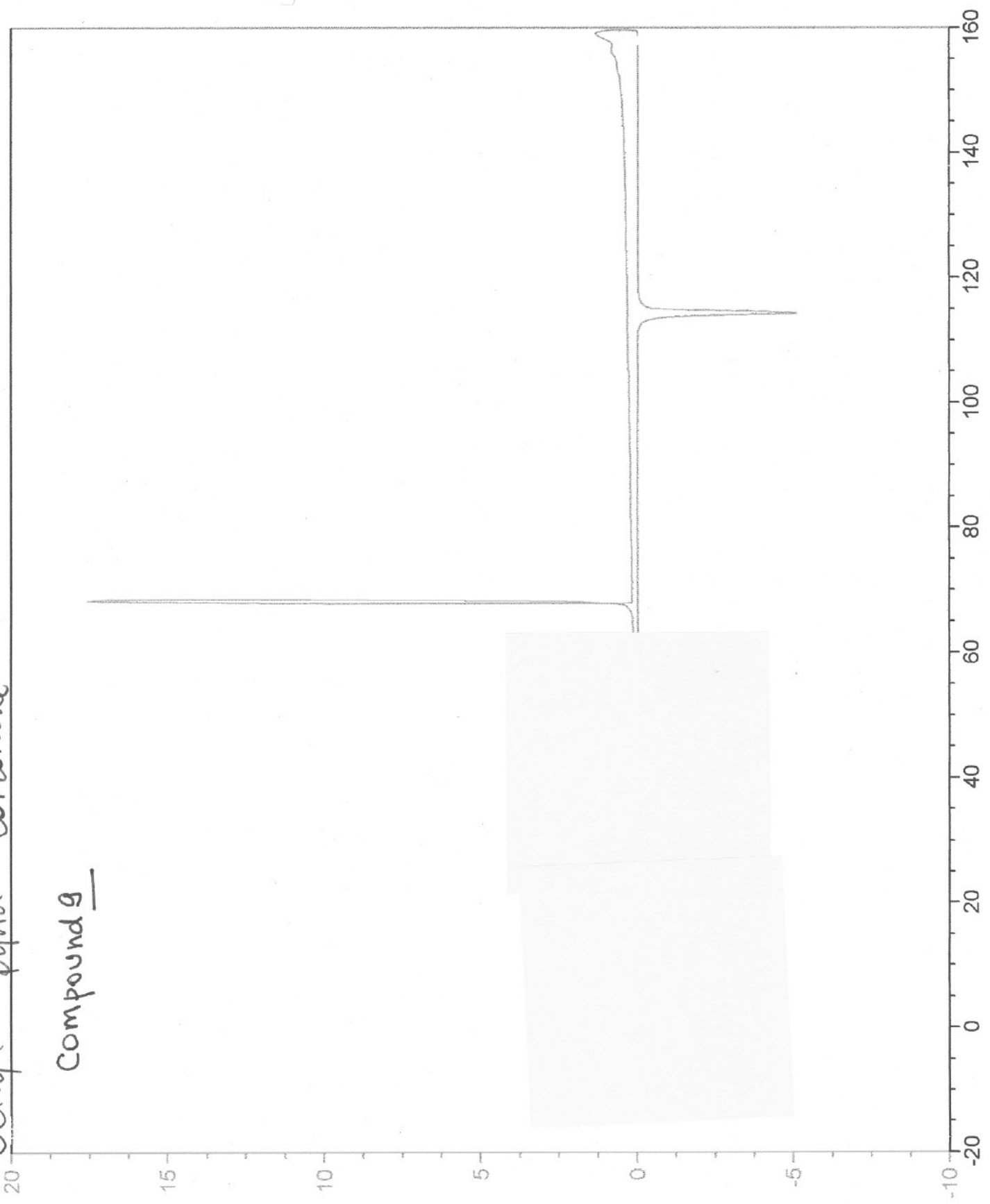
Compound 9

Heat Flow (W/g)

Exo Up

Temperature (°C)

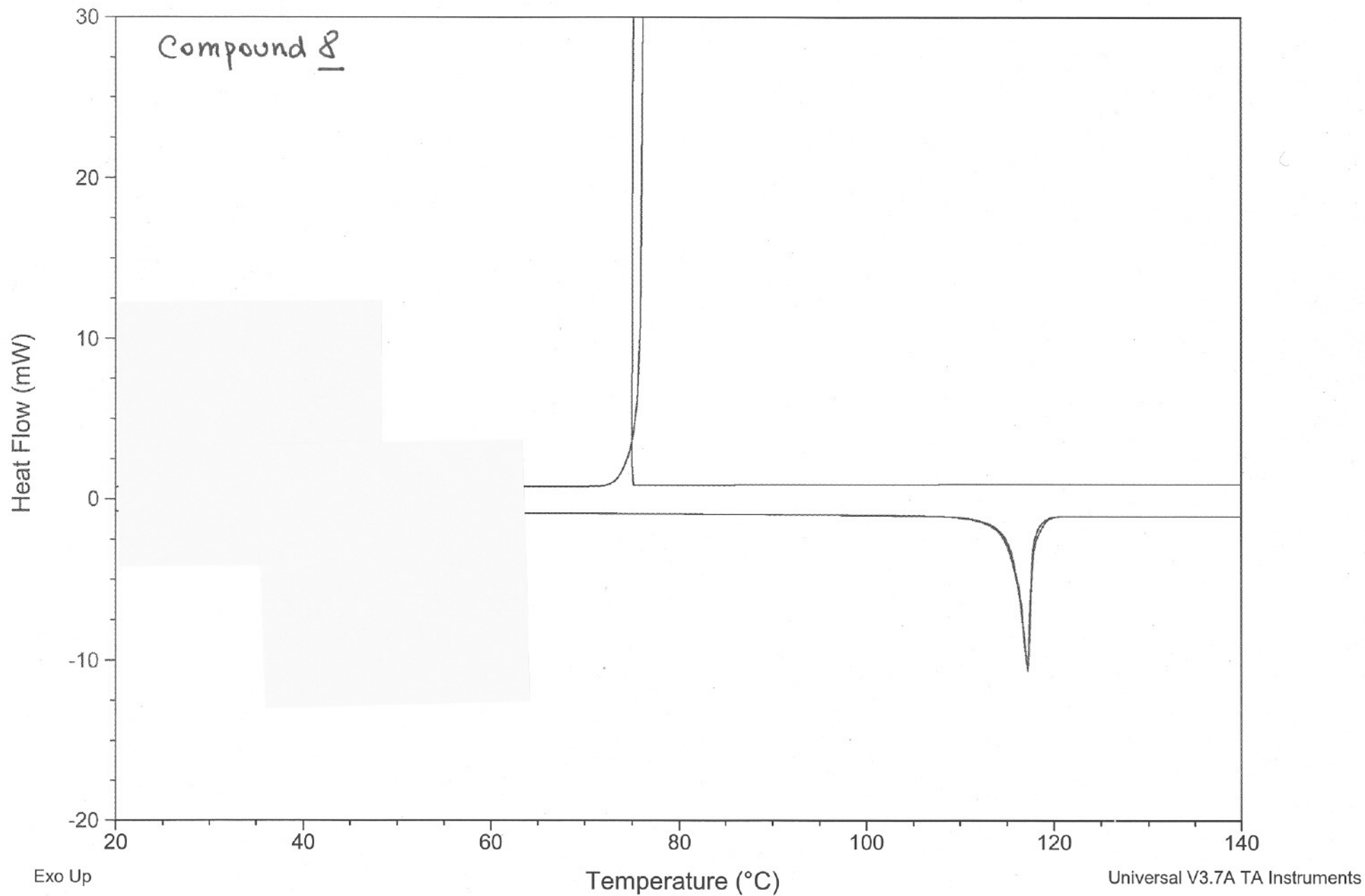
Universal V4.3A TA Instruments



Sample: n-hexyl pyridinium carborane
Size: 0.0000 mg
Method: A. Larsen

DSC

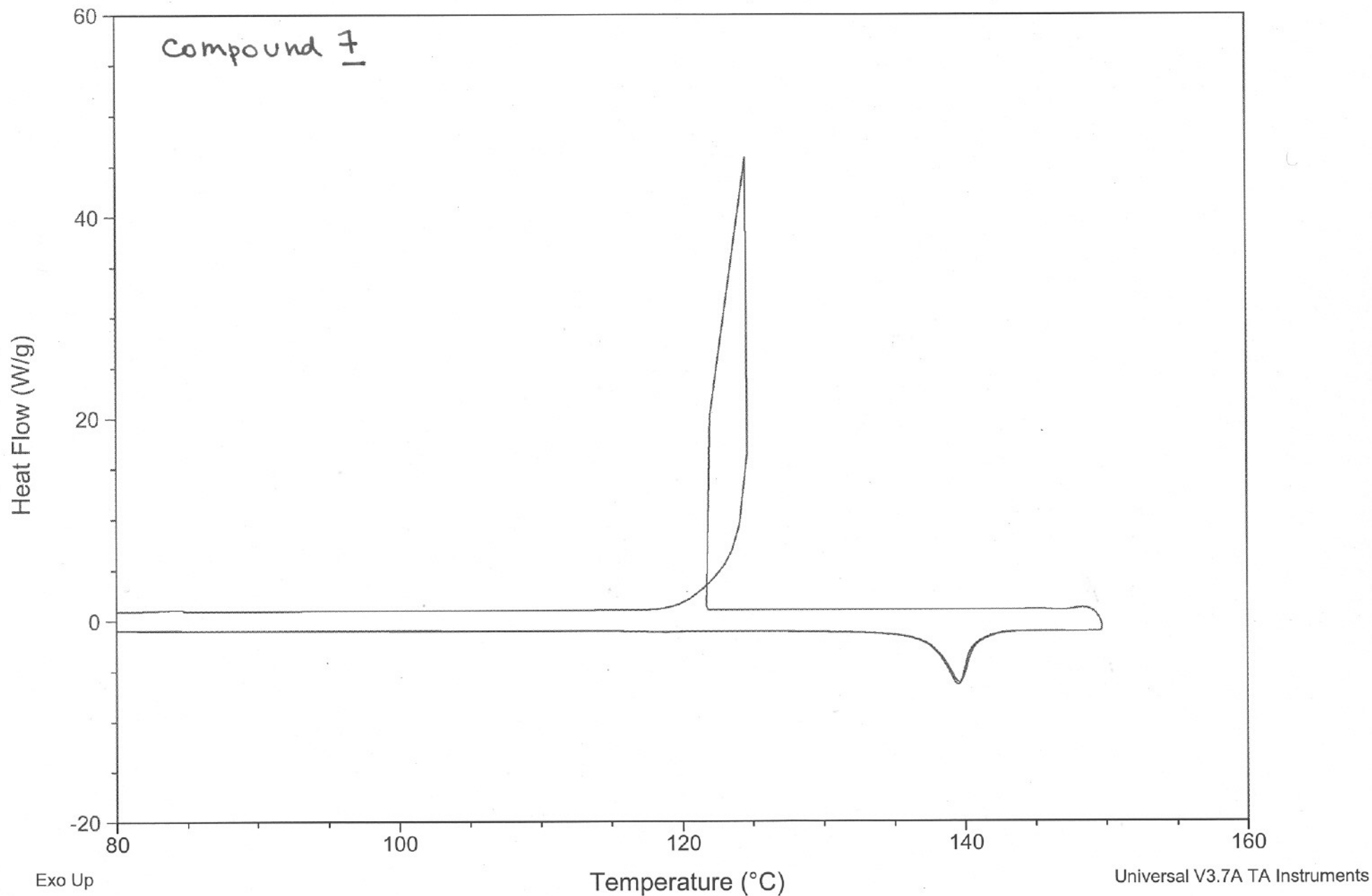
File: C:\TA\Users\ALarsen\DSC\n-hexPyrCar.001
Operator: Anthony Condo
Run Date: 26-Jul-04 13:06
Instrument: DSC Q1000 V7.0 Build 244



Sample: n-butyl pyridinium carborane
Size: 3.1000 mg
Method: Heat/Cool/Heat
Comment: 274-3473, alarsen@ithaca.edu

DSC

File: C:\TA\Users\ALarsen\DSC\n-butPyrCar.002
Operator: Jesse Kleingardner
Run Date: 16-Jul-04 08:17
Instrument: DSC Q1000 V7.0 Build 244



Sample: RW5
Size: 1.8000 mg
Method: Ryan

Comp. 1

DSC

File: G:\Wibby\DSC\RW5_28Jul2006.001
Operator: Ryan Wibby
Run Date: 28-Jul-06 02:40
Instrument: DSC Q1000 V7.0 Build 244

