

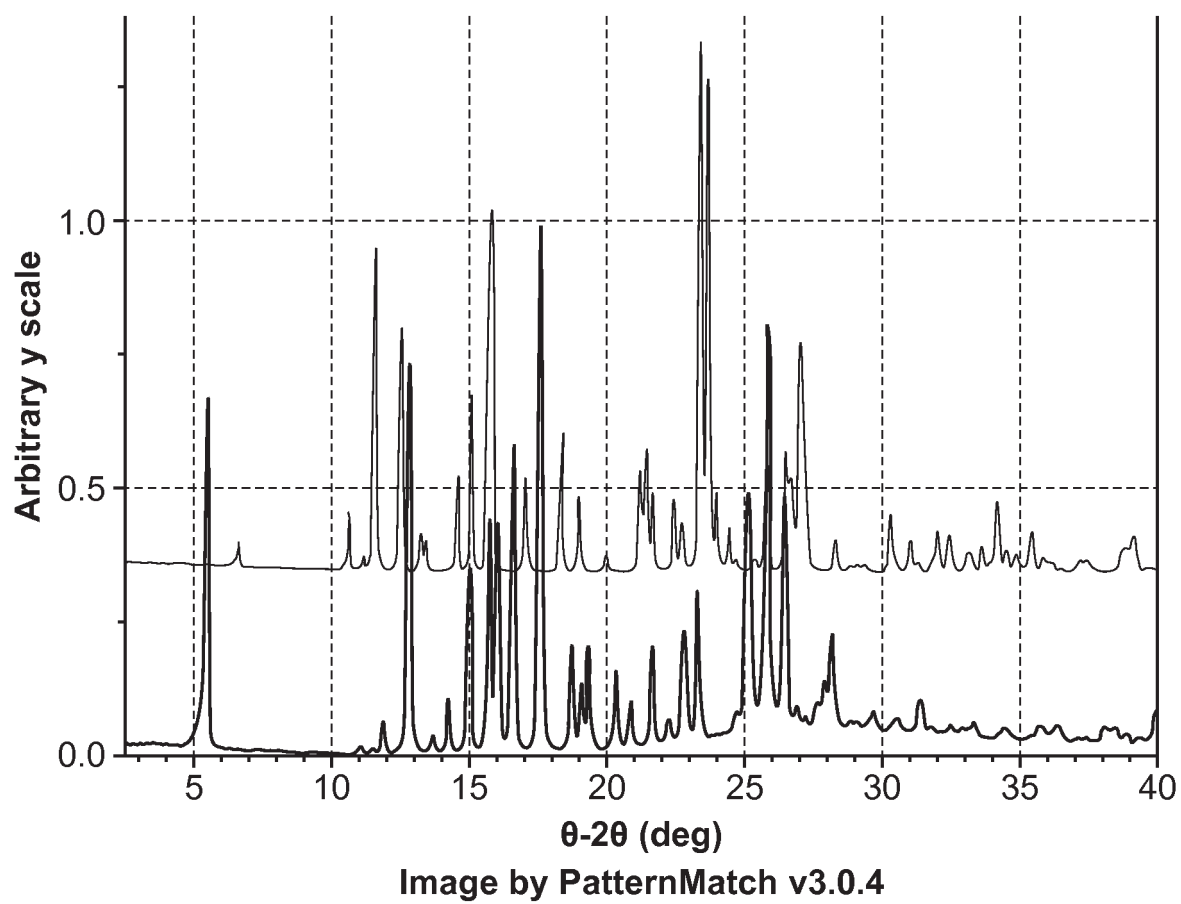


FIG. 1

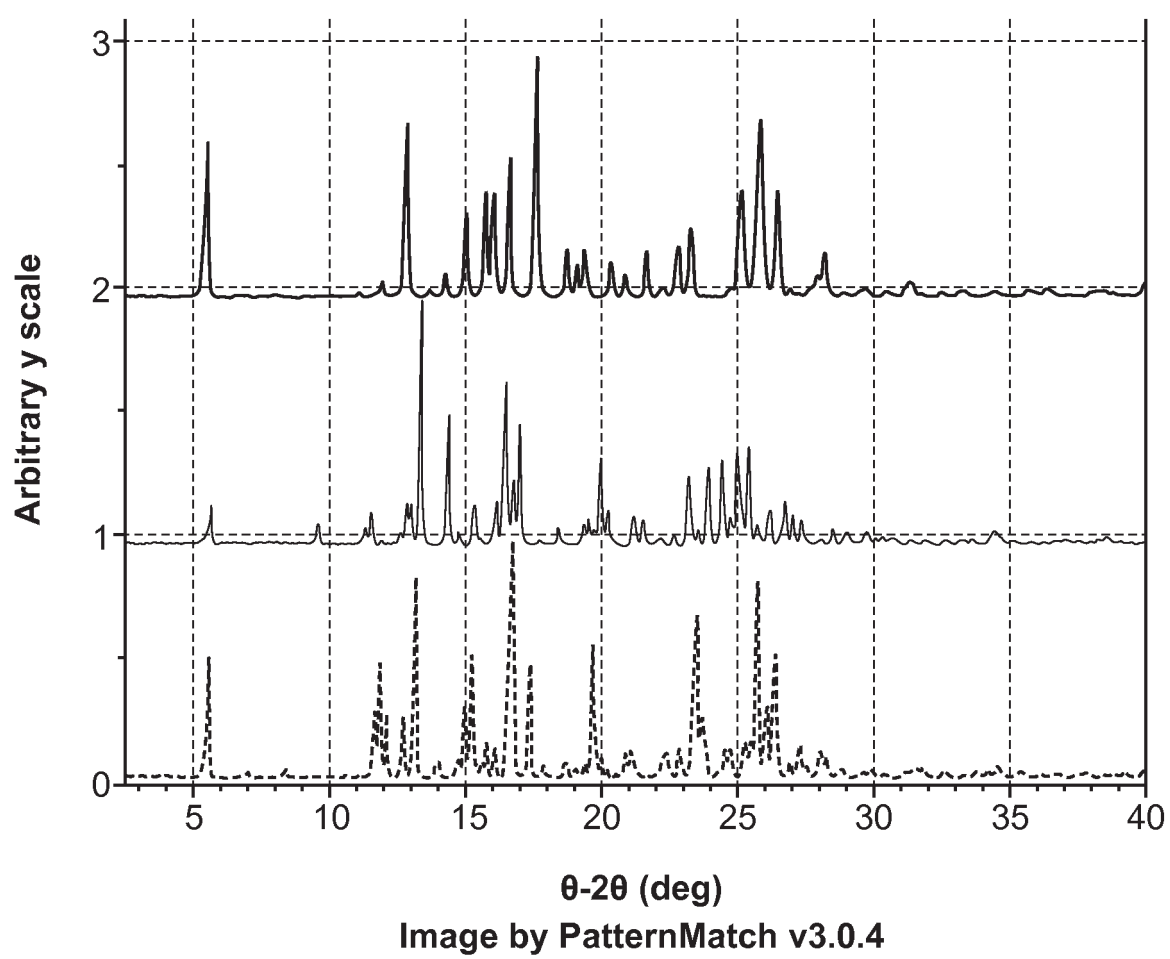
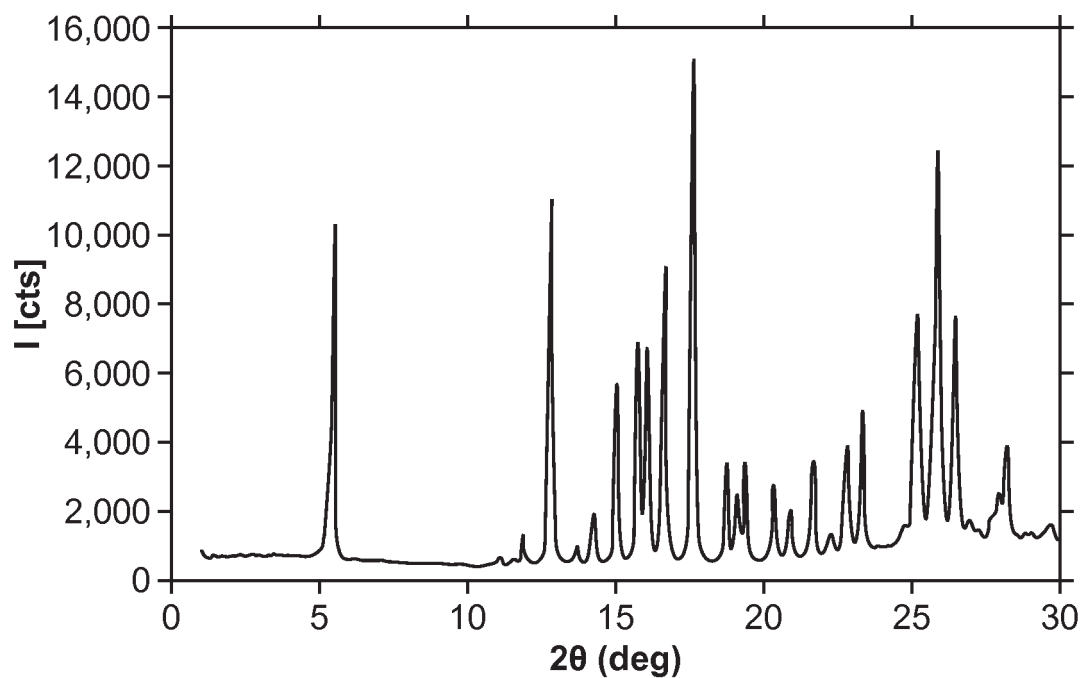


FIG. 2



Bravais Type	Primitive Monoclinic
a [Å]	7.760
b [Å]	31.978
c [Å]	7.177
α [deg]	90
β [deg]	100.16
γ [deg]	90
Volume [Å ³ /cell]	1,753.0
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)
Source	Manual Input

FIG. 3

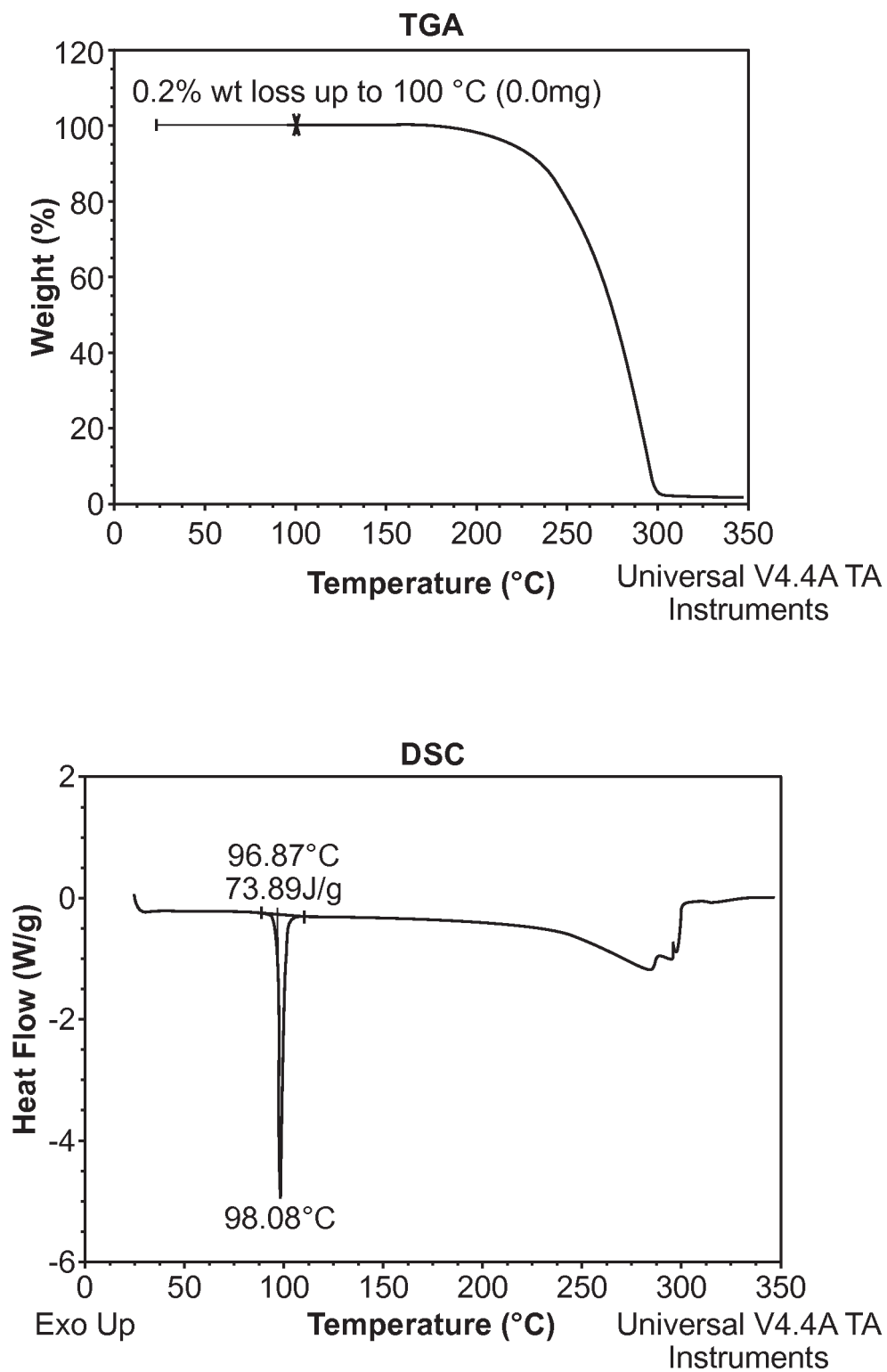
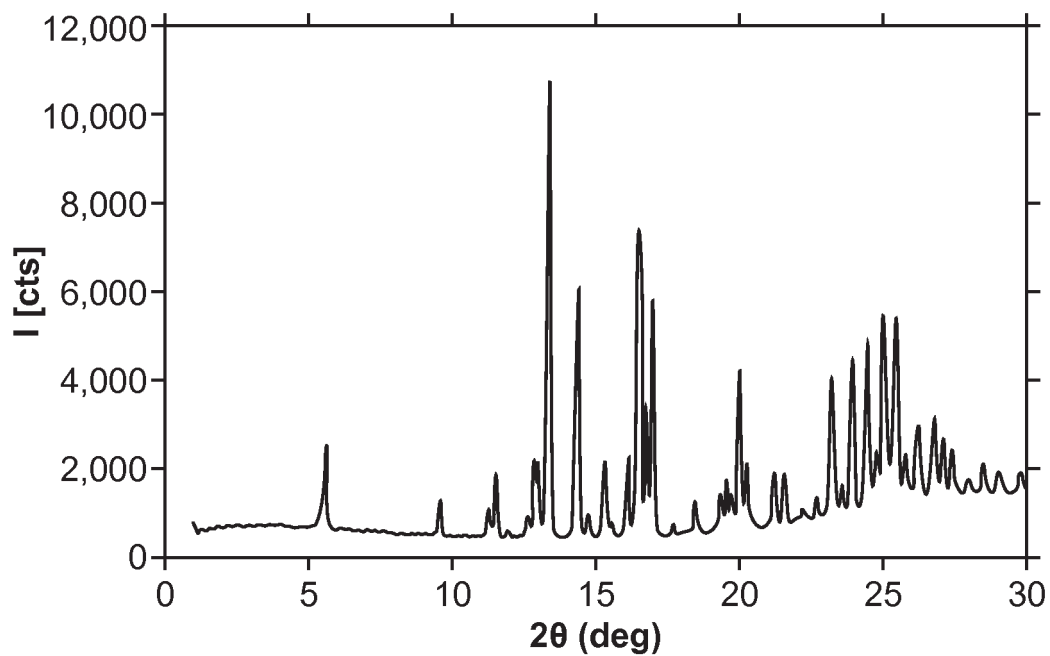


FIG. 4



Bravais Type	Triclinic
a [Å]	7.876
b [Å]	14.555
c [Å]	16.281
α [deg]	104.23
β [deg]	92.96
γ [deg]	101.38
Volume [Å ³ /cell]	1,763.8
Chiral Contents?	Not Specified
Extinction Symbol	P -
Space Group(s)	P1 (1)P $\bar{1}$ (14)
Source	Triads Algorithm

FIG. 5

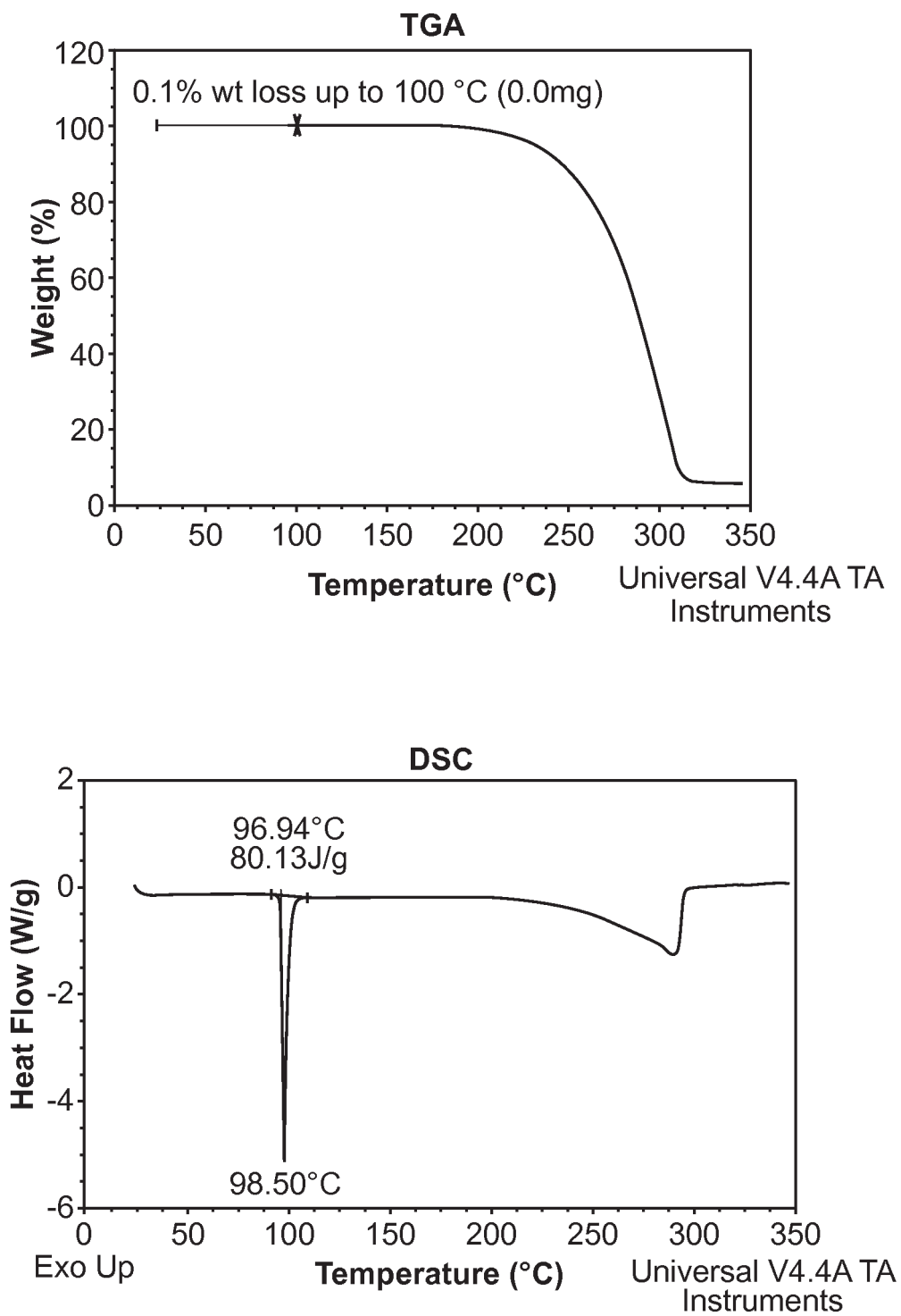


FIG. 6

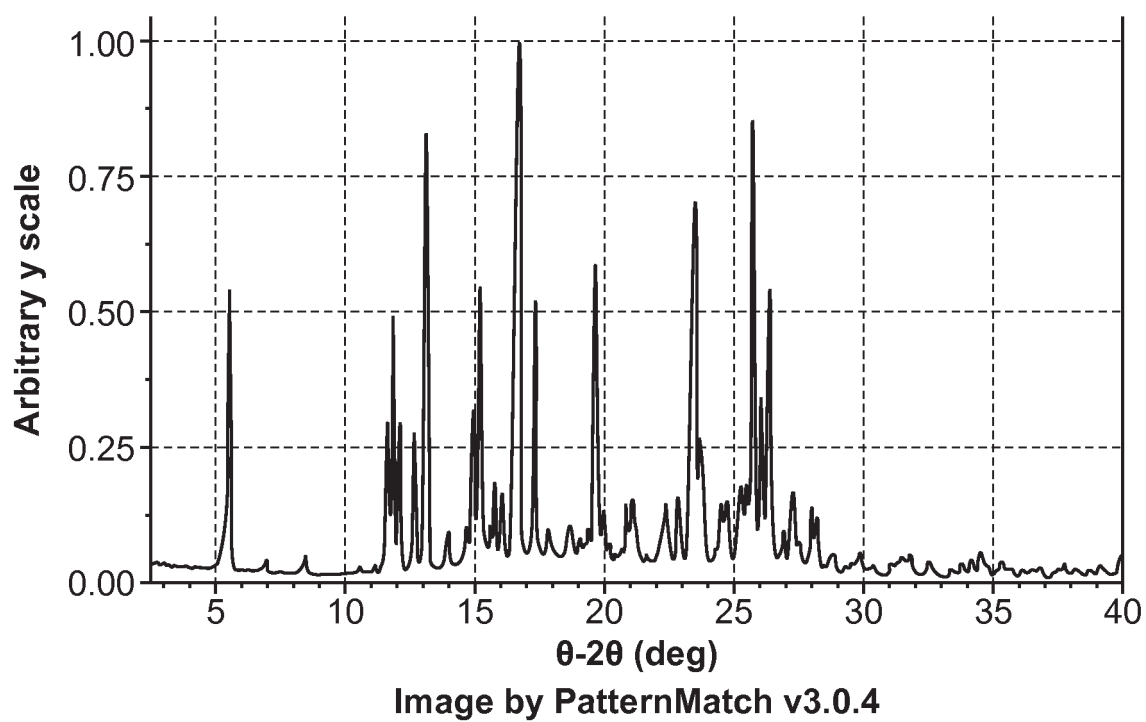


FIG. 7

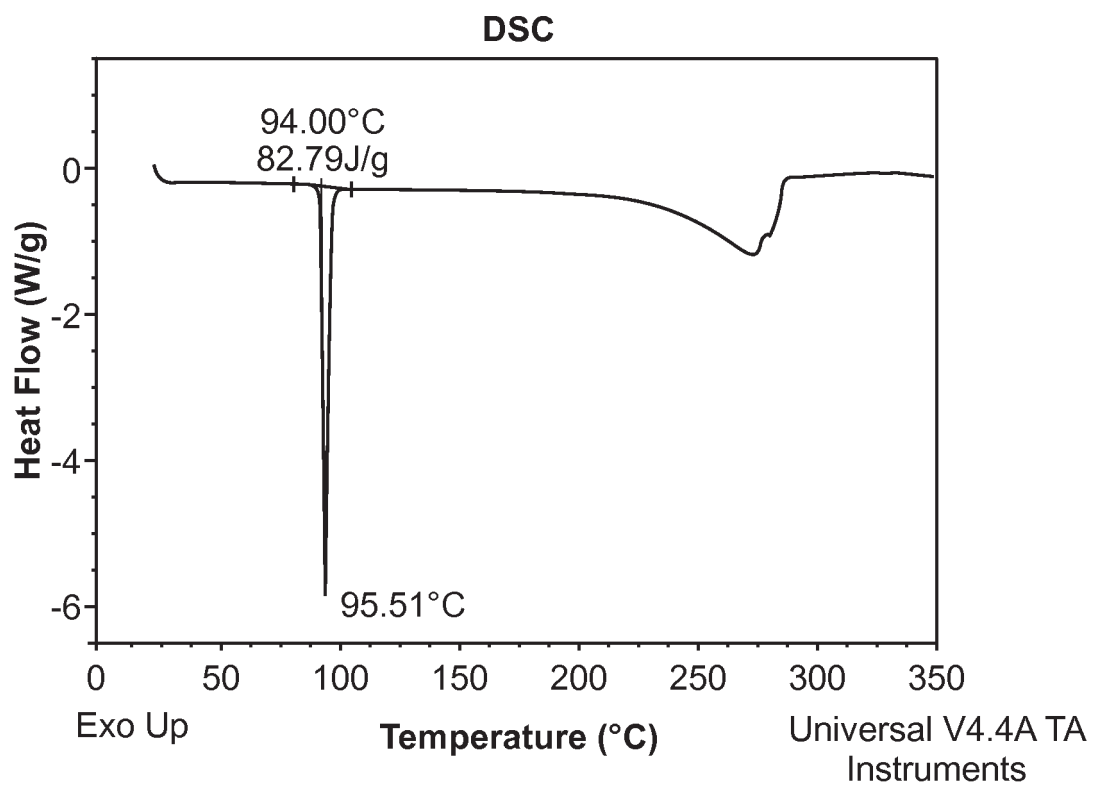
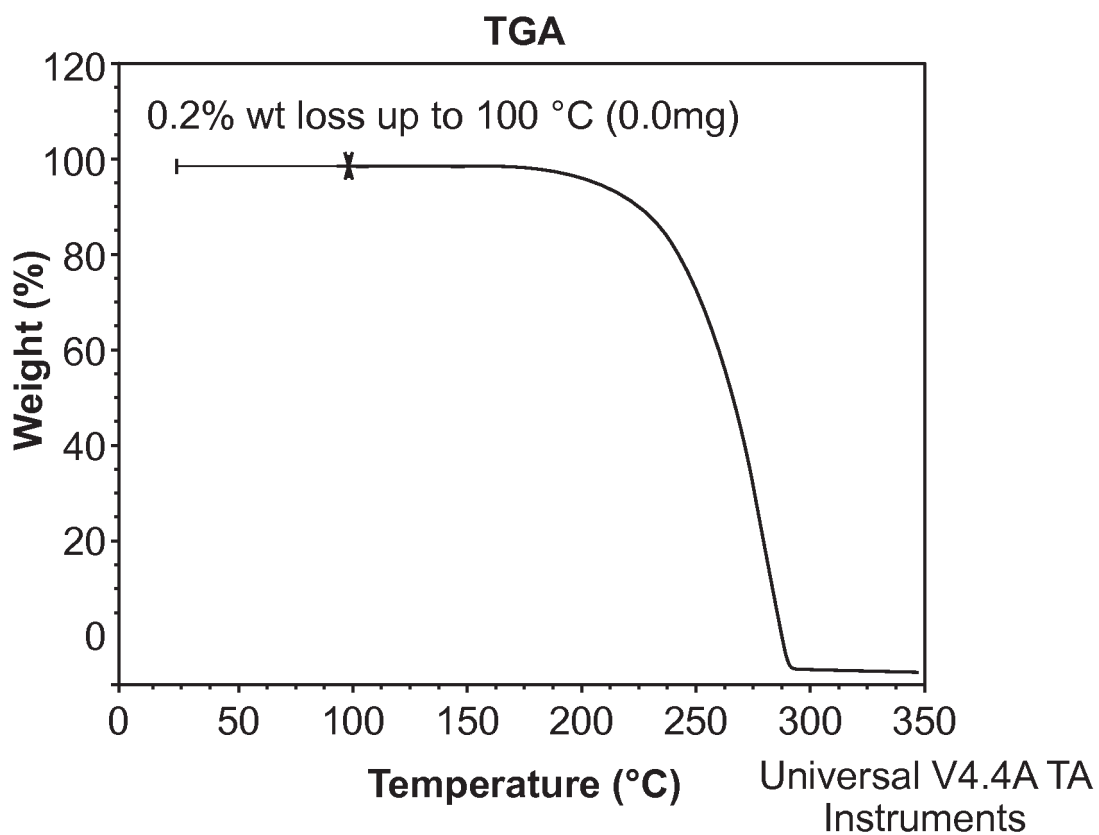


FIG. 8

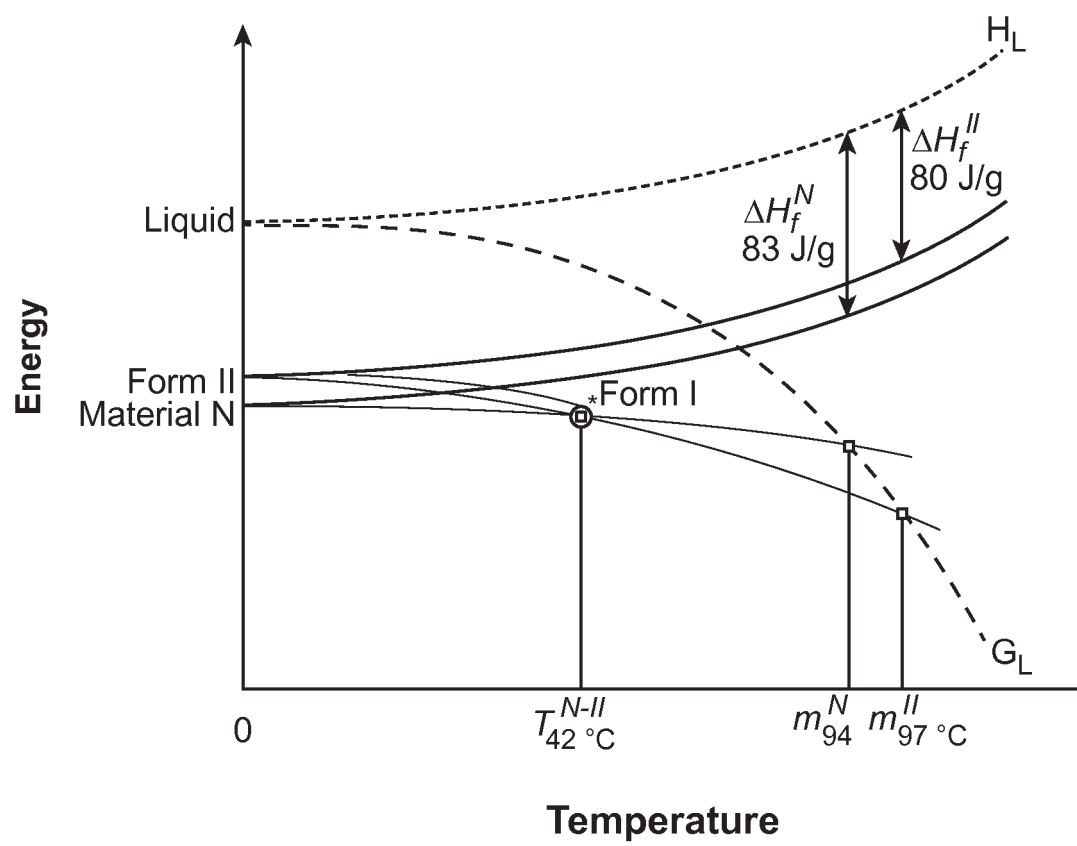


FIG. 9

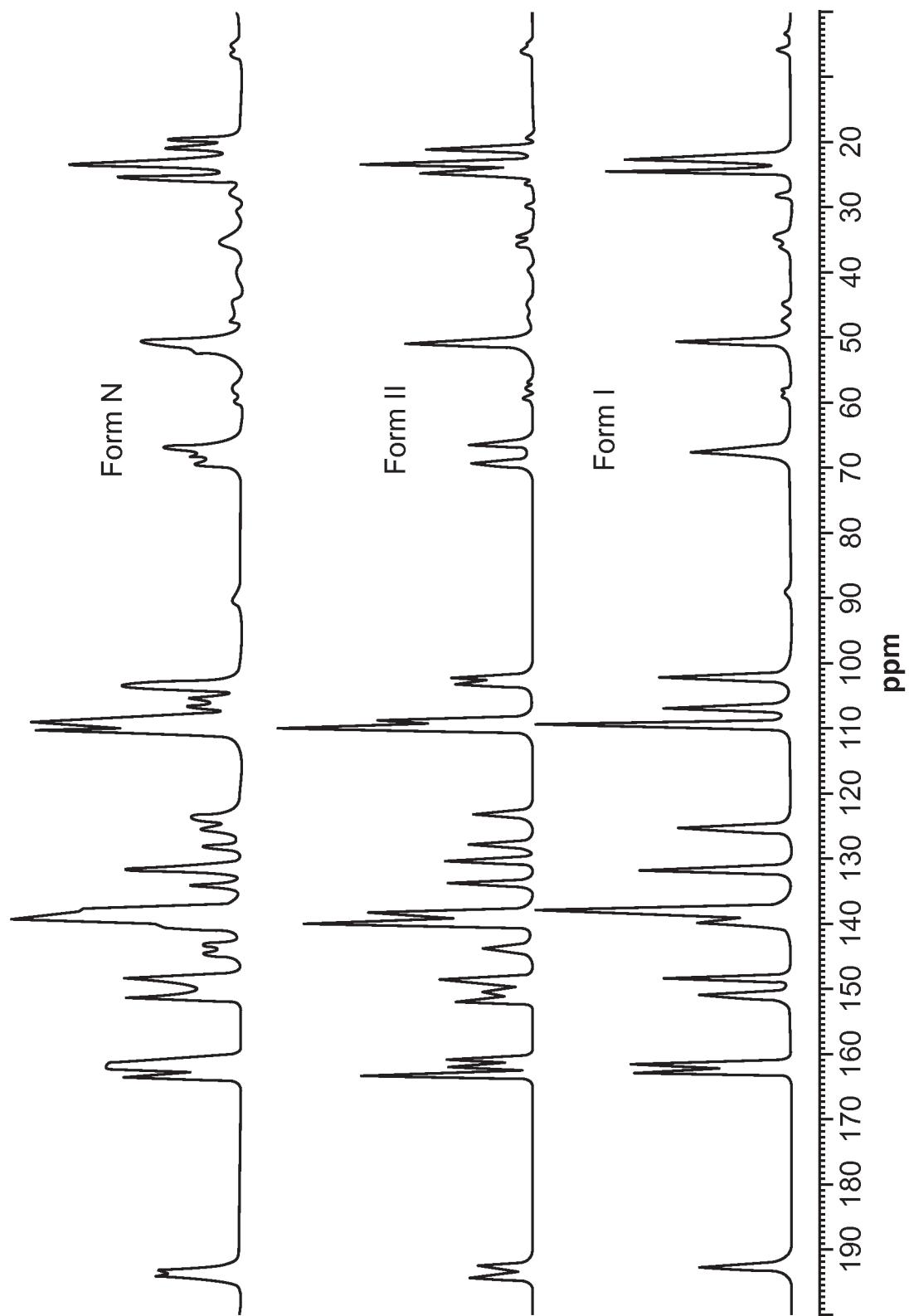


FIG. 10

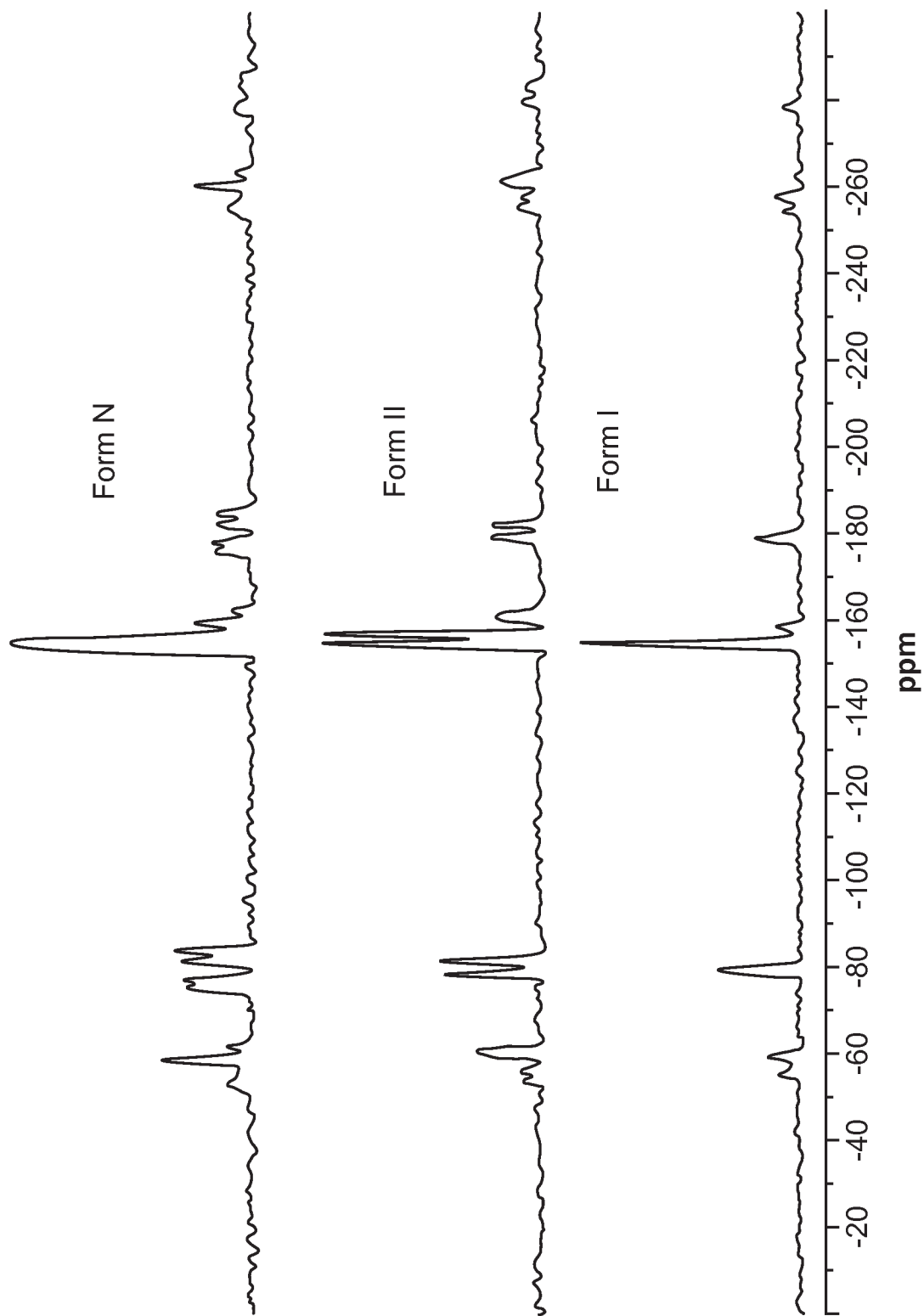


FIG. 11

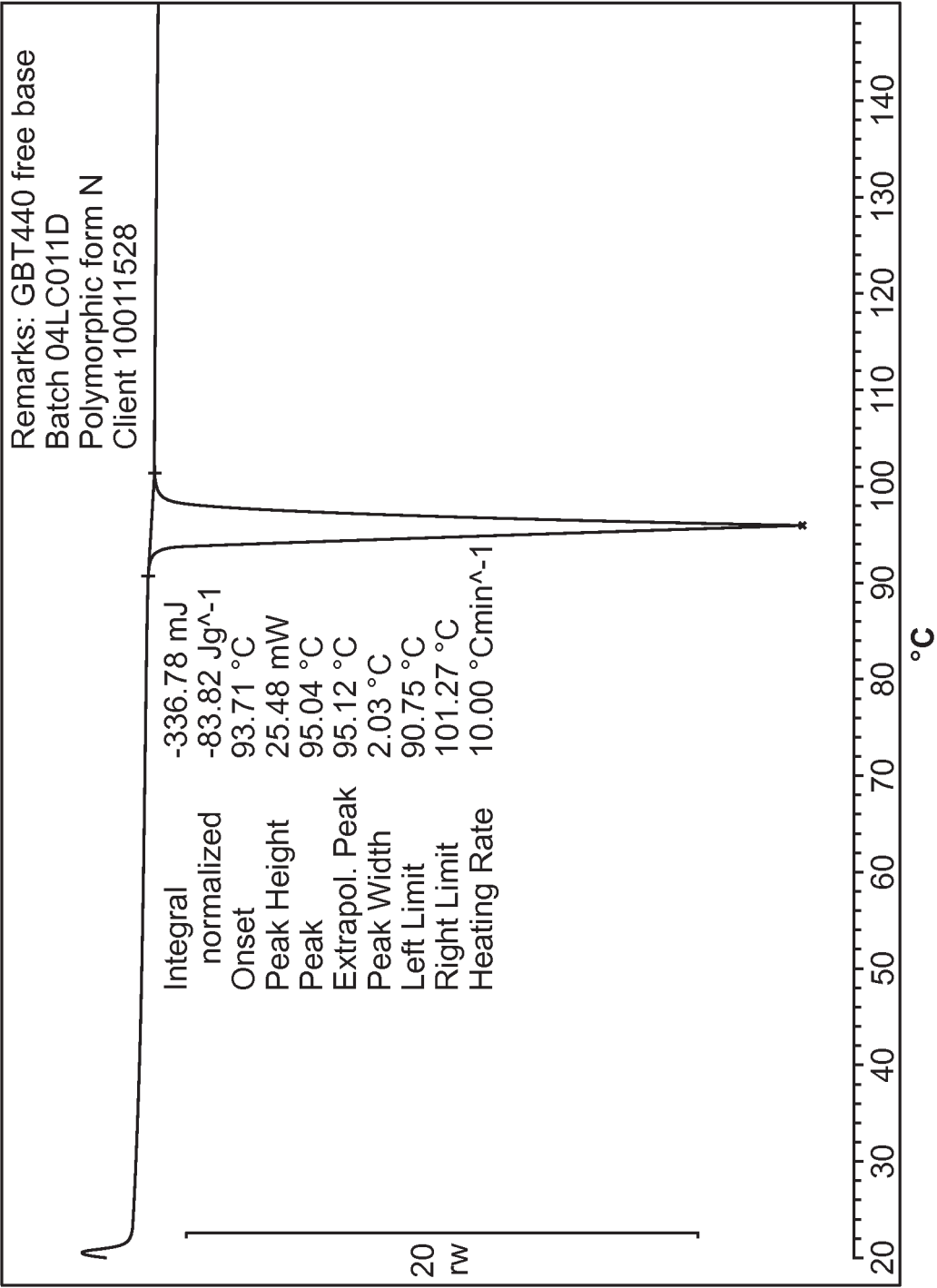


FIG. 12

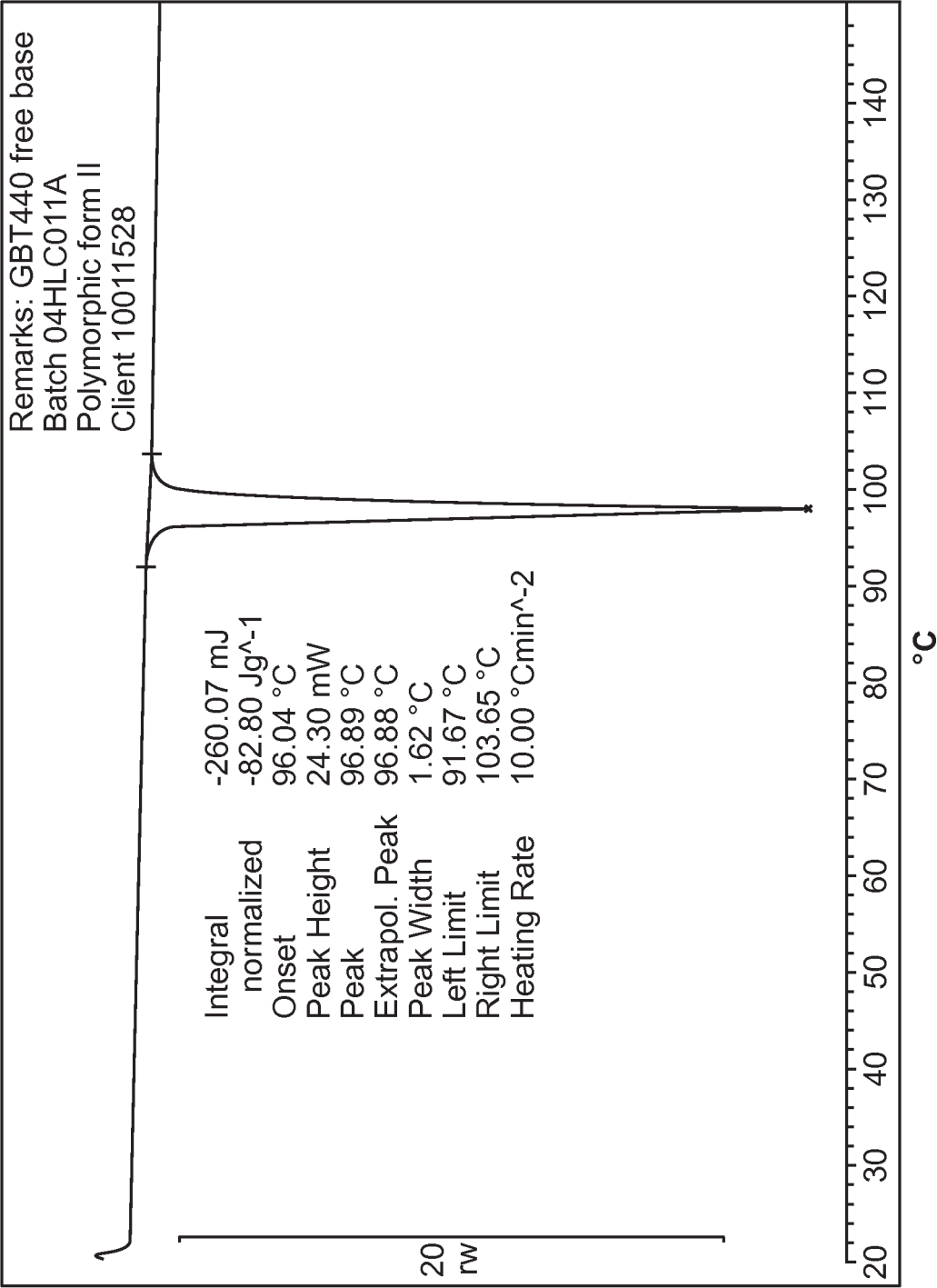


FIG. 13

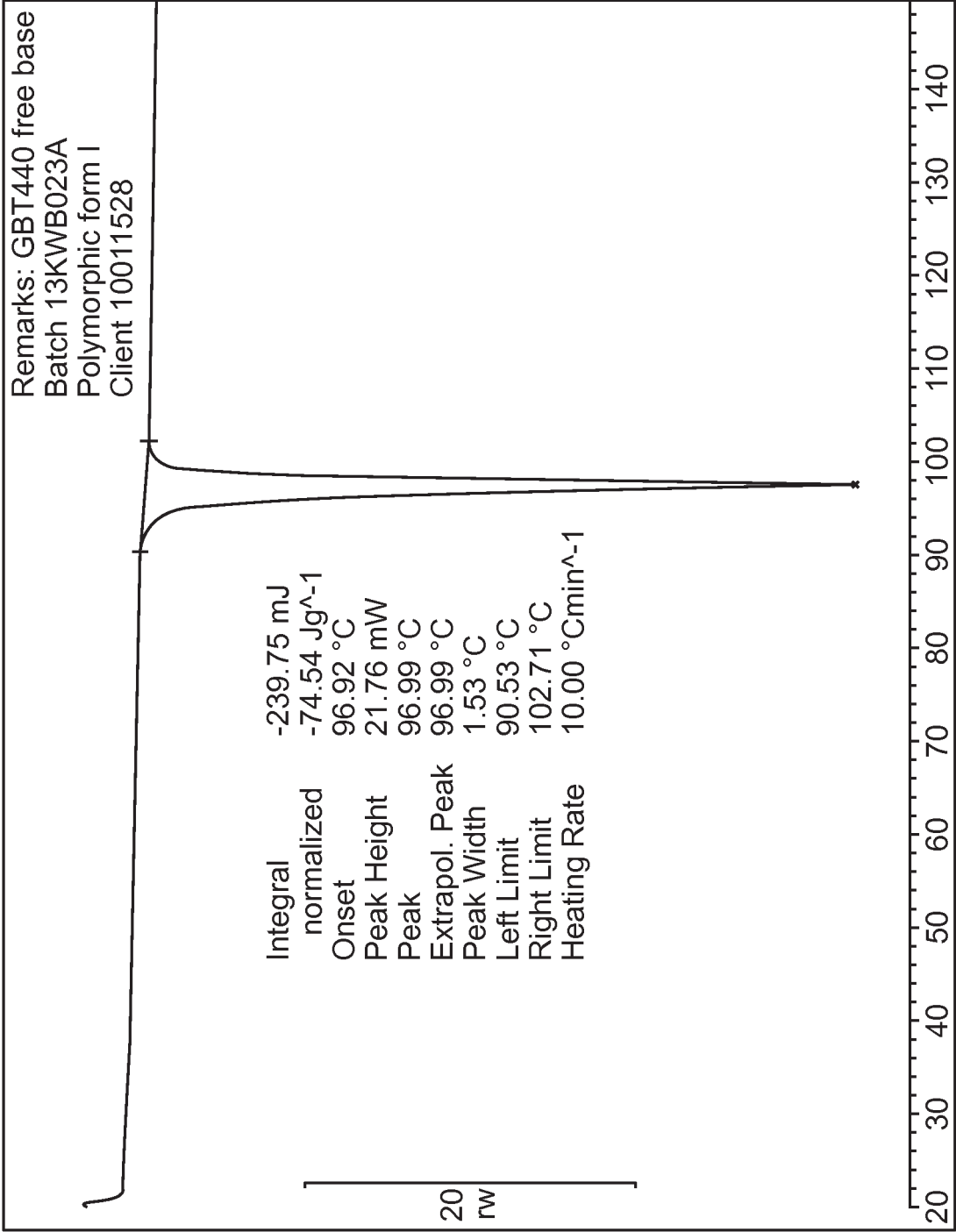


FIG. 14

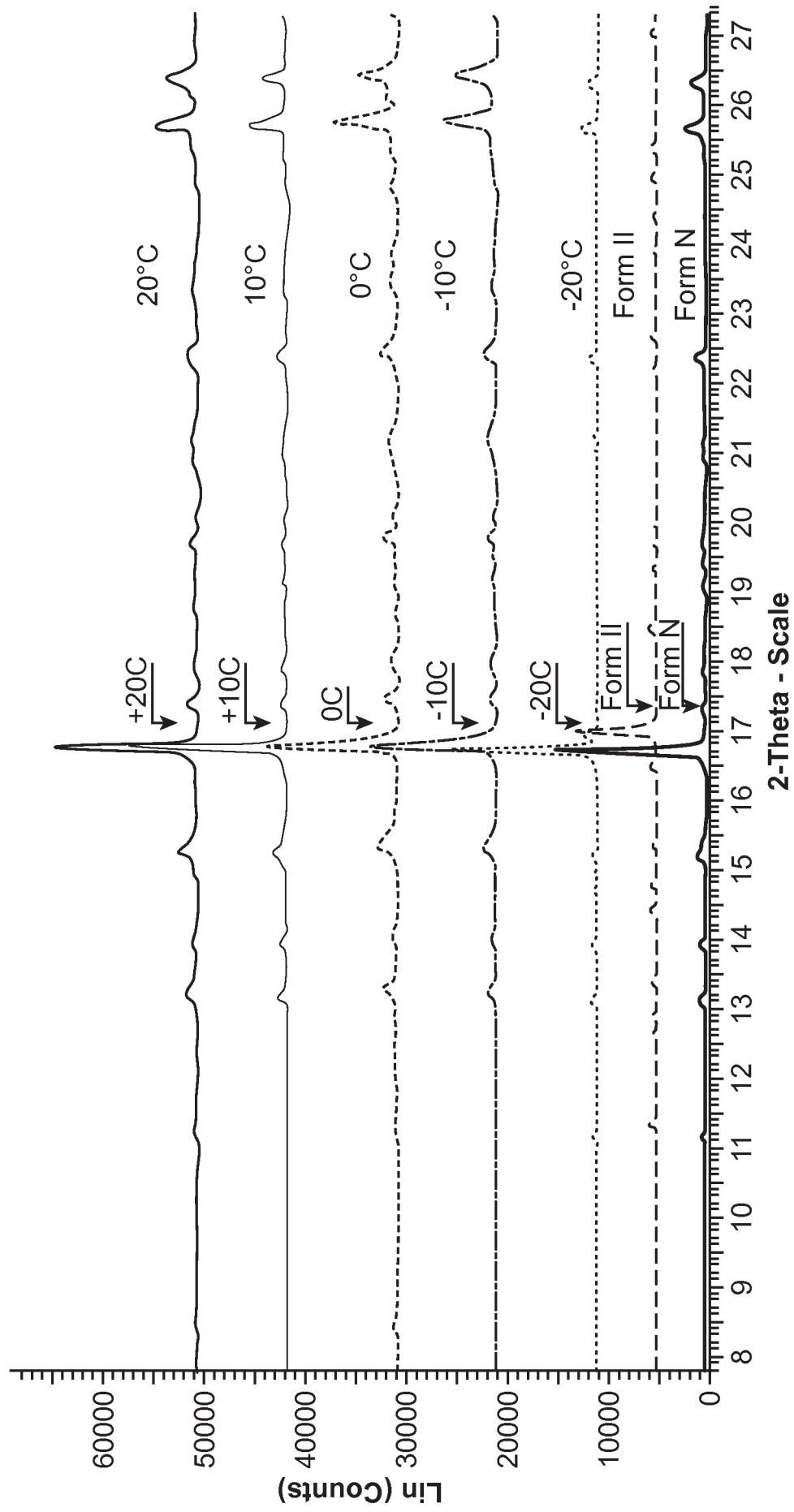
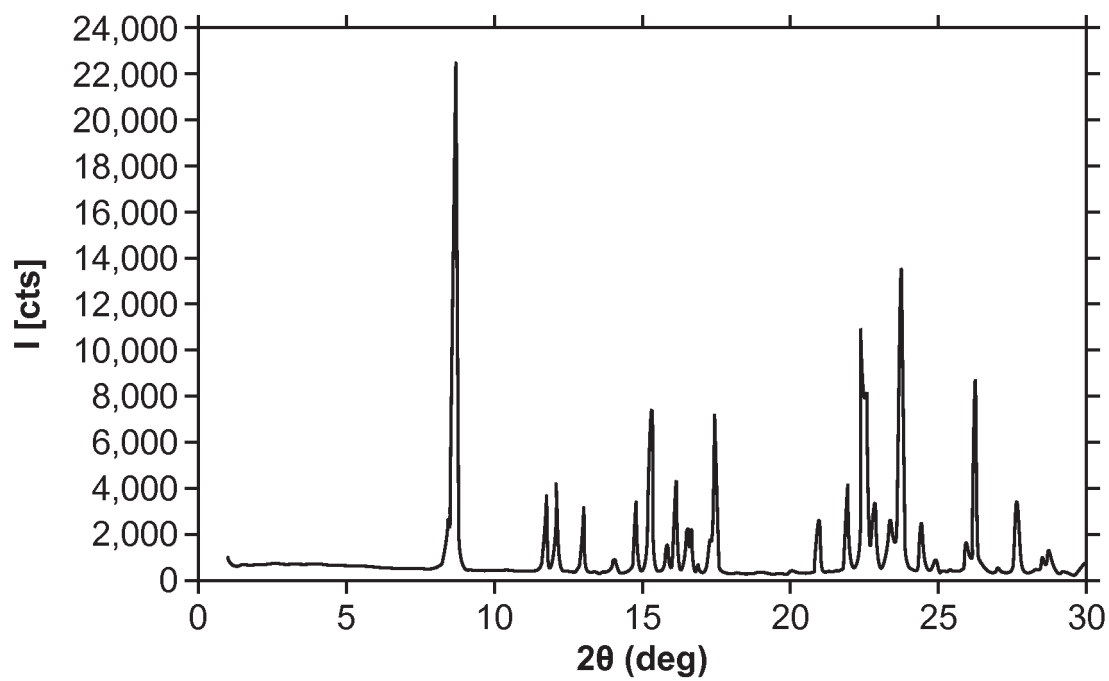
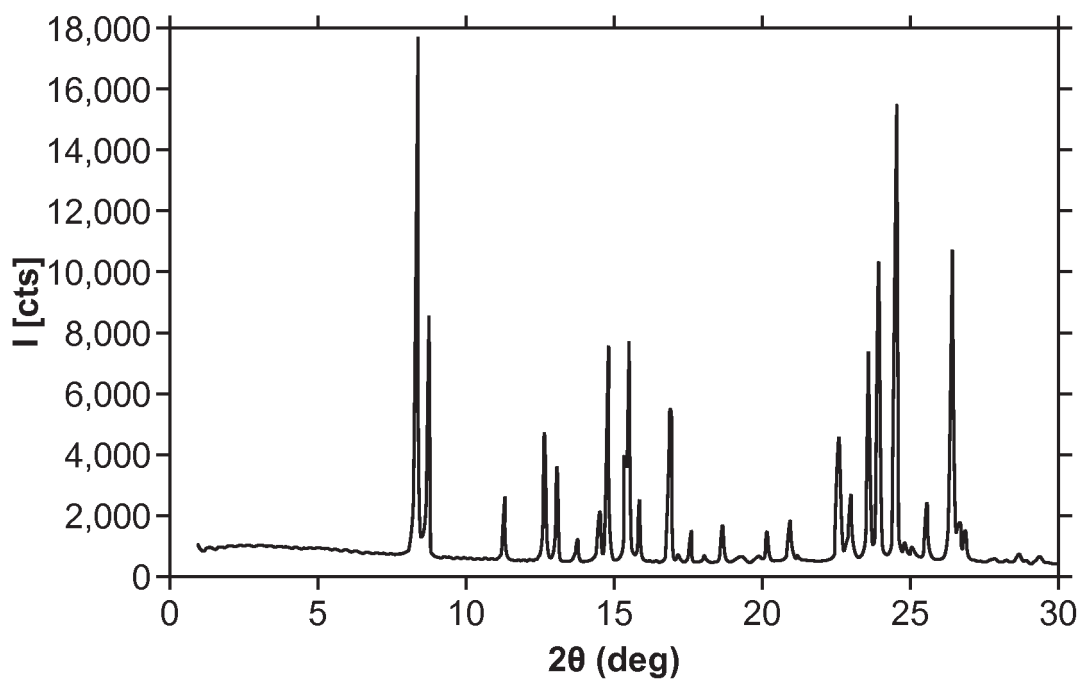


FIG. 15



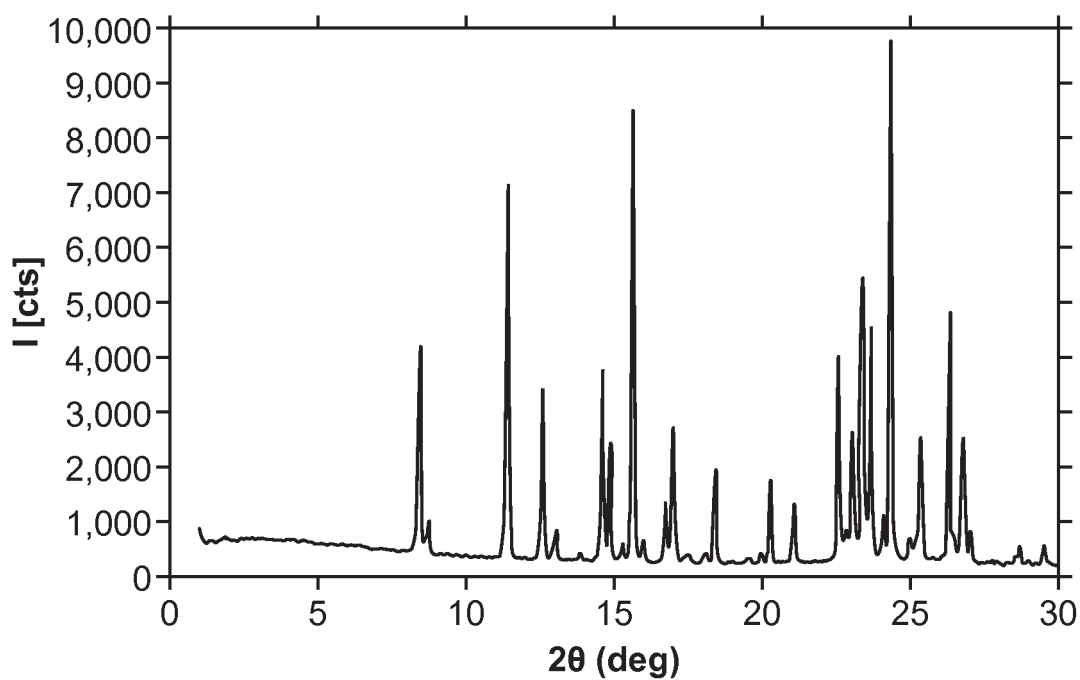
Bravais Type	Triclinic
a [Å]	7.966
b [Å]	11.609
c [Å]	12.382
α [deg]	116.67
β [deg]	104.16
γ [deg]	94.58
Volume [Å ³ /cell]	968.1
Chiral Contents?	Achiral
Extinction Symbol	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)
Source	Manual Input

FIG. 16



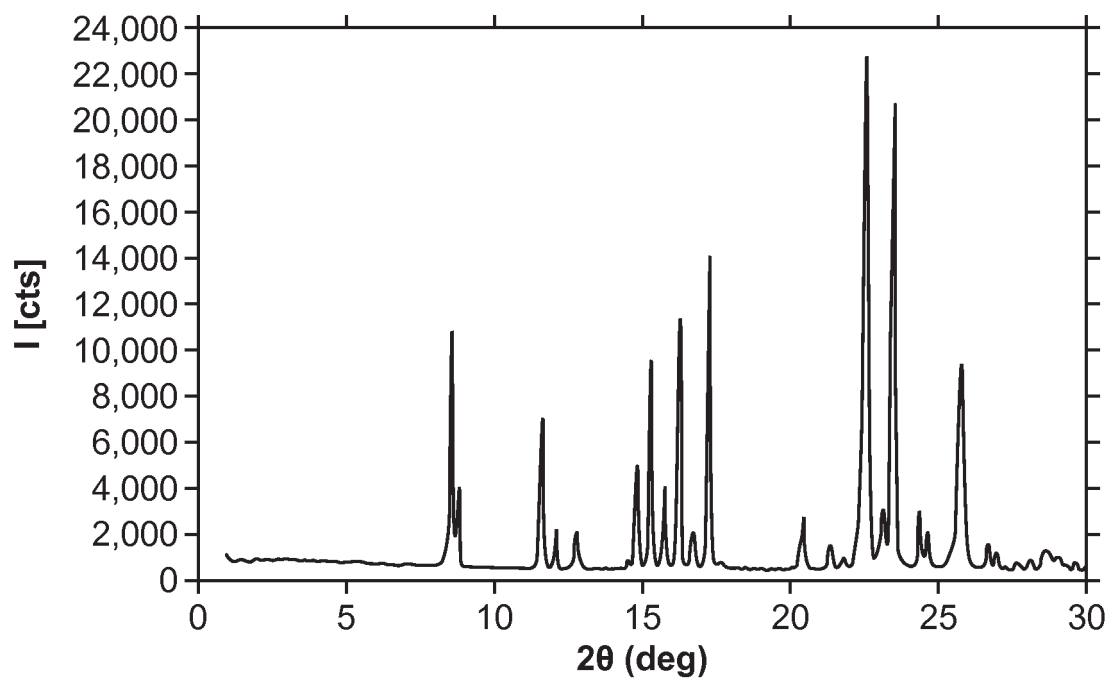
Bravais Type	Triclinic	Triclinic
a [Å]	7.966	7.966
b [Å]	11.726	11.891
c [Å]	11.891	12.031
α [deg]	61.25	121.30
β [deg]	86.34	99.19
γ [deg]	76.79	93.66
Volume [Å ³ /cell]	946.7	946.6
Chiral Contents?	Achiral	Achiral
Extinction Symbol	P -	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)	P1 (1), P $\bar{1}$ (2)
Source	Manual Input	Manual Input

FIG. 17



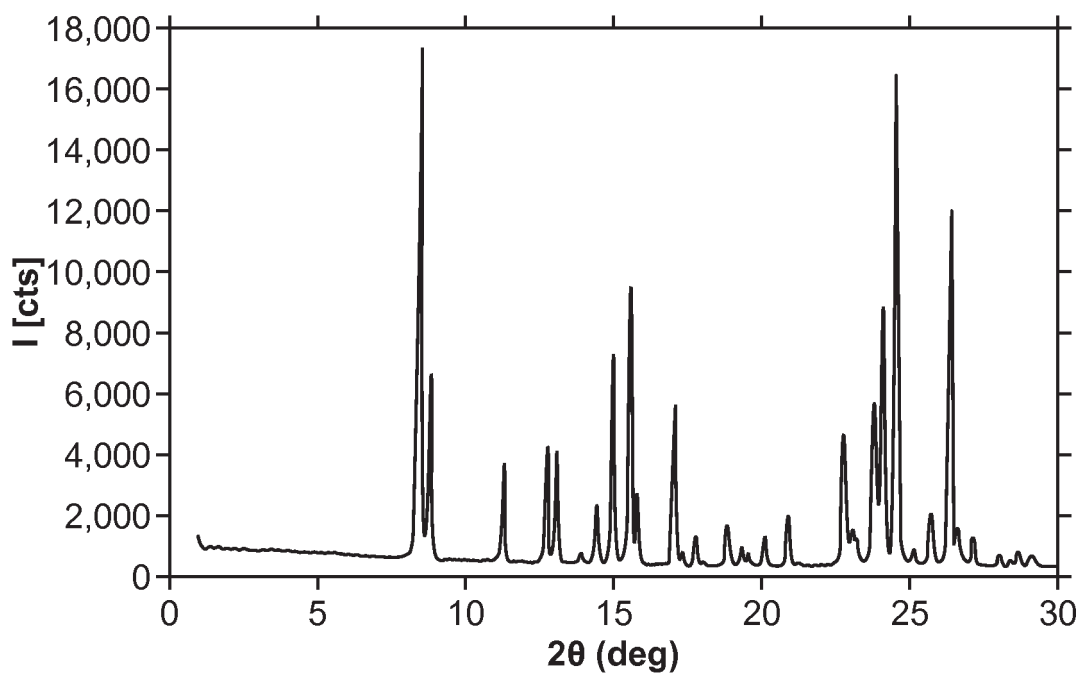
Bravais Type	Triclinic	Triclinic
a [Å]	7.971	7.971
b [Å]	11.901	11.901
c [Å]	11.914	12.131
α [deg]	61.25	120.57
β [deg]	75.84	99.94
γ [deg]	86.05	93.95
Volume [Å ³ /cell]	959.2	959.2
Chiral Contents?	Achiral	Achiral
Extinction Symbol	P -	P -
Space Group(s)	P1 (1), $P\bar{1}$ (2)	P1 (1), $P\bar{1}$ (2)
Source	Manual Input	Manual Input

FIG. 18



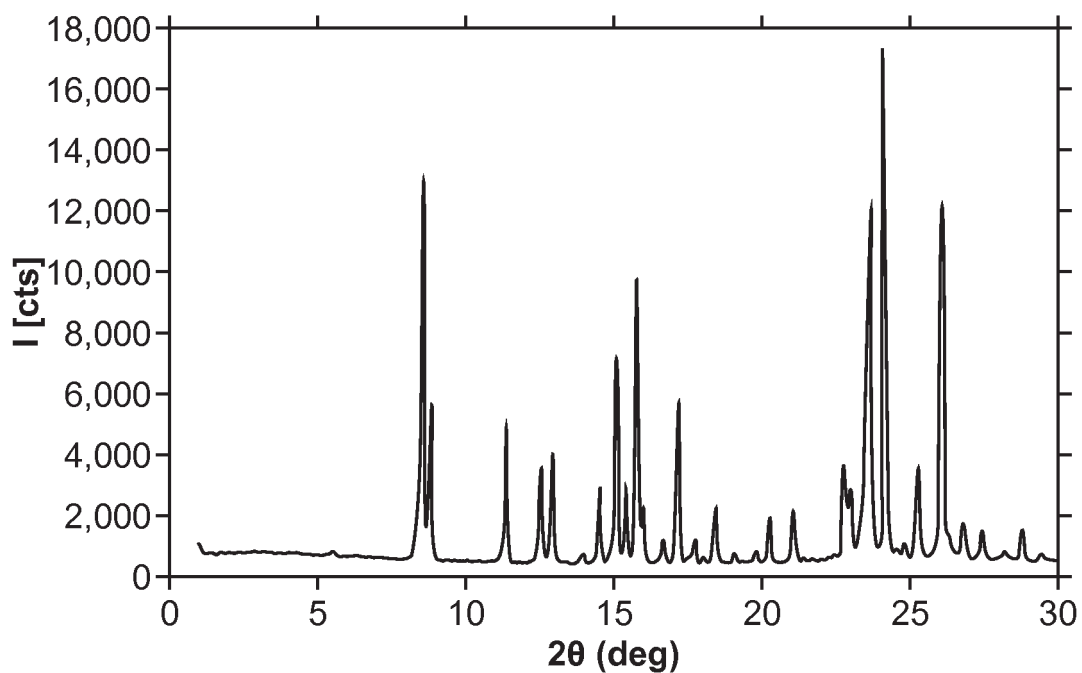
Bravais Type	Triclinic
a [Å]	8.011
b [Å]	11.633
c [Å]	12.471
α [deg]	117.30
β [deg]	102.75
γ [deg]	96.36
Volume [Å ³ /cell]	976.7
Chiral Contents?	Not Specified
Extinction Symbol	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)
Source	Triads Algorithm

FIG. 19



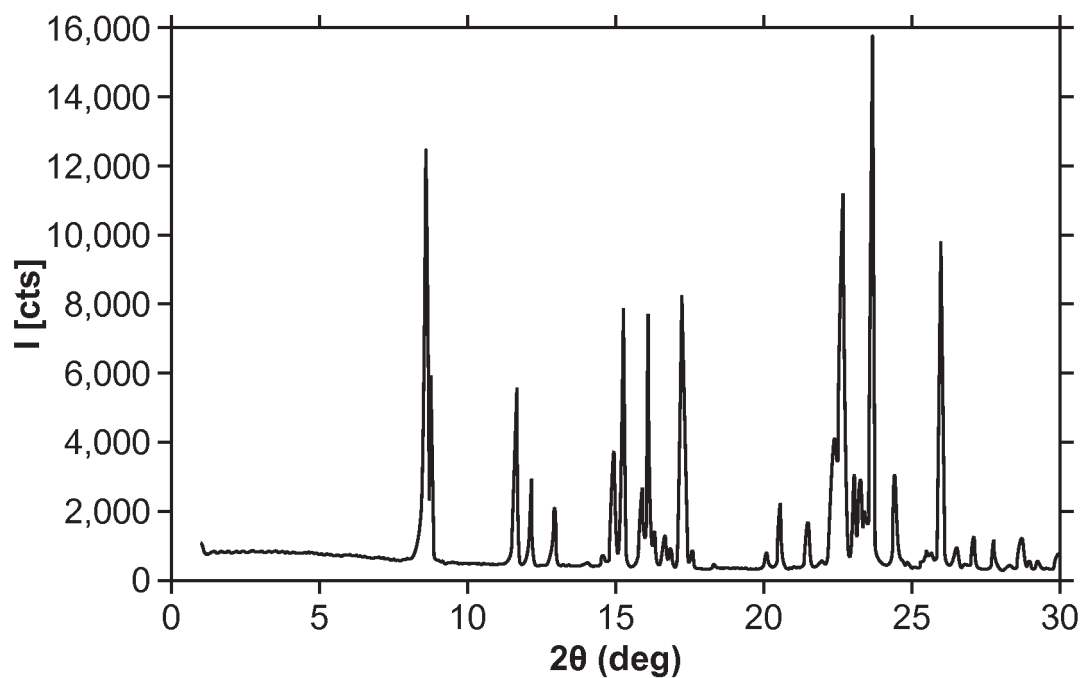
Bravais Type	Triclinic	Triclinic
a [Å]	8.005	8.005
b [Å]	11.676	11.812
c [Å]	11.812	11.974
α [deg]	61.30	121.21
β [deg]	85.79	98.35
γ [deg]	77.10	94.21
Volume [Å ³ /cell]	943.2	943.2
Chiral Contents?	Achiral	Achiral
Extinction Symbol	P -	P -
Space Group(s)	P1 (1), $P\bar{1}$ (2)	P1 (1), $P\bar{1}$ (2)
Source	Manual Input	Manual Input

FIG. 20



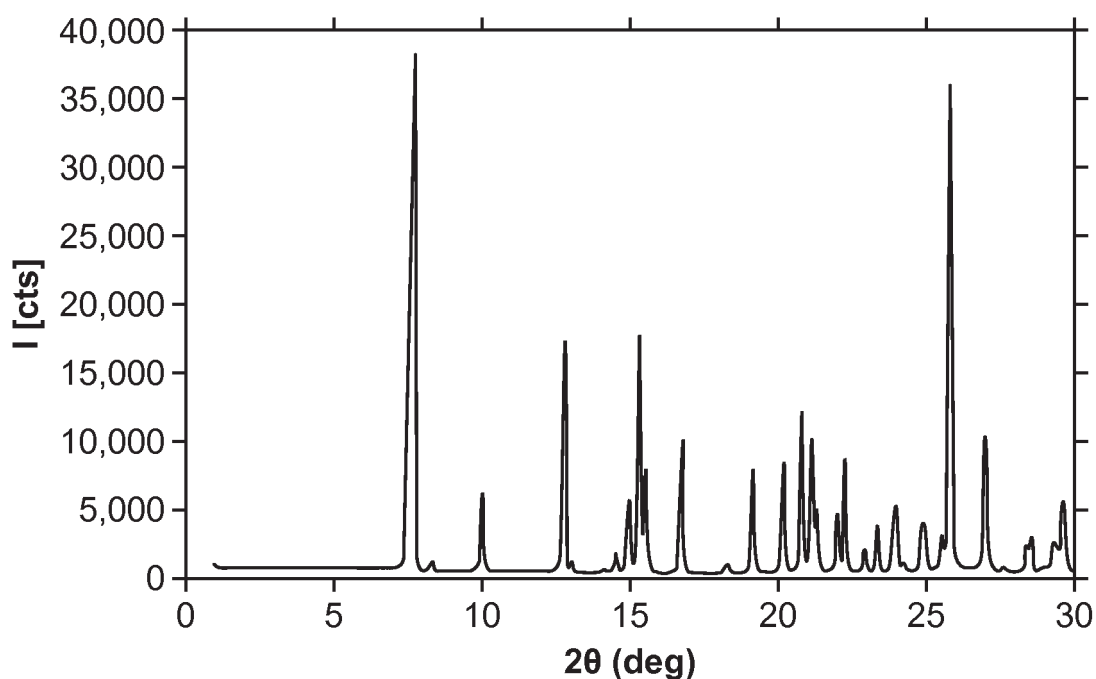
Bravais Type	Triclinic	Triclinic
a [Å]	8.067	8.067
b [Å]	11.820	11.820
c [Å]	11.935	12.096
α [deg]	61.22	120.14
β [deg]	75.17	99.57
γ [deg]	84.93	95.07
Volume [Å ³ /cell]	963.4	963.4
Chiral Contents?	Achiral	Achiral
Extinction Symbol	P -	P -
Space Group(s)	P1 (1), $P\bar{1}$ (2)	P1 (1), $P\bar{1}$ (2)
Source	Manual Input	Manual Input

FIG. 21



Bravais Type	Triclinic
a [Å]	7.976
b [Å]	11.642
c [Å]	12.429
α [deg]	117.58
β [deg]	102.82
γ [deg]	95.26
Volume [Å ³ /cell]	971.9
Chiral Contents?	Achiral
Extinction Symbol	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)
Source	Manual Input

FIG. 22



Bravais Type	C-Centered Orthorhombic	Primitive Monoclinic
a [Å]	13.561	13.801
b [Å]	21.137	13.560
c [Å]	13.790	21.138
α [deg]	90	90
β [deg]	90	90.08
γ [deg]	90	90
Volume [Å ³ /cell]	3,952.8	3,955.8
Chiral Contents?	Not Specified	Not Specified
Extinction Symbol	C c - -	P 1 2 ₁ /n 1
Space Group(s)	Ccm2 ₁ (36)*, Cc2m (40)*, Cmmm (63)*	P2 ₁ /n (14)
Source	Triads Algorithm	Manual Input

* = Unconventional space group setting.

FIG. 23

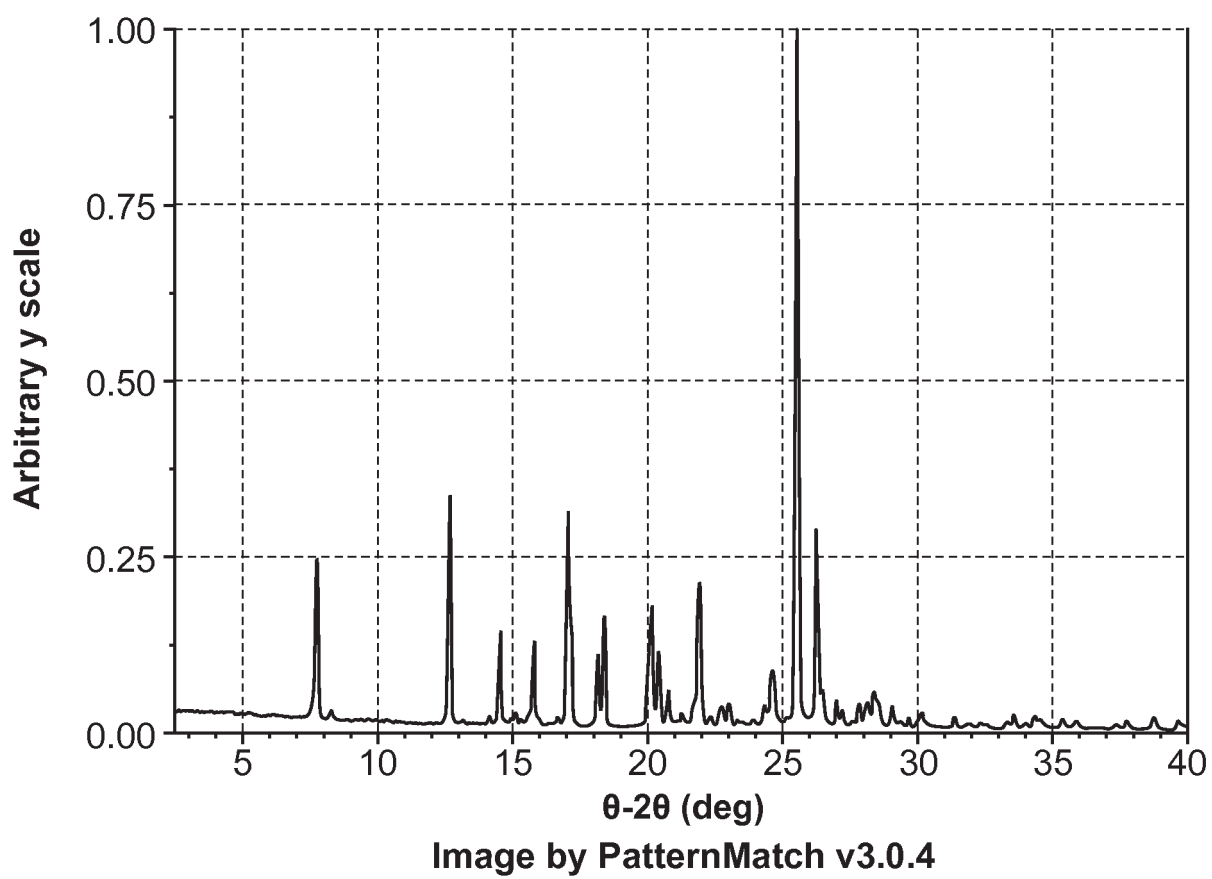


FIG. 24

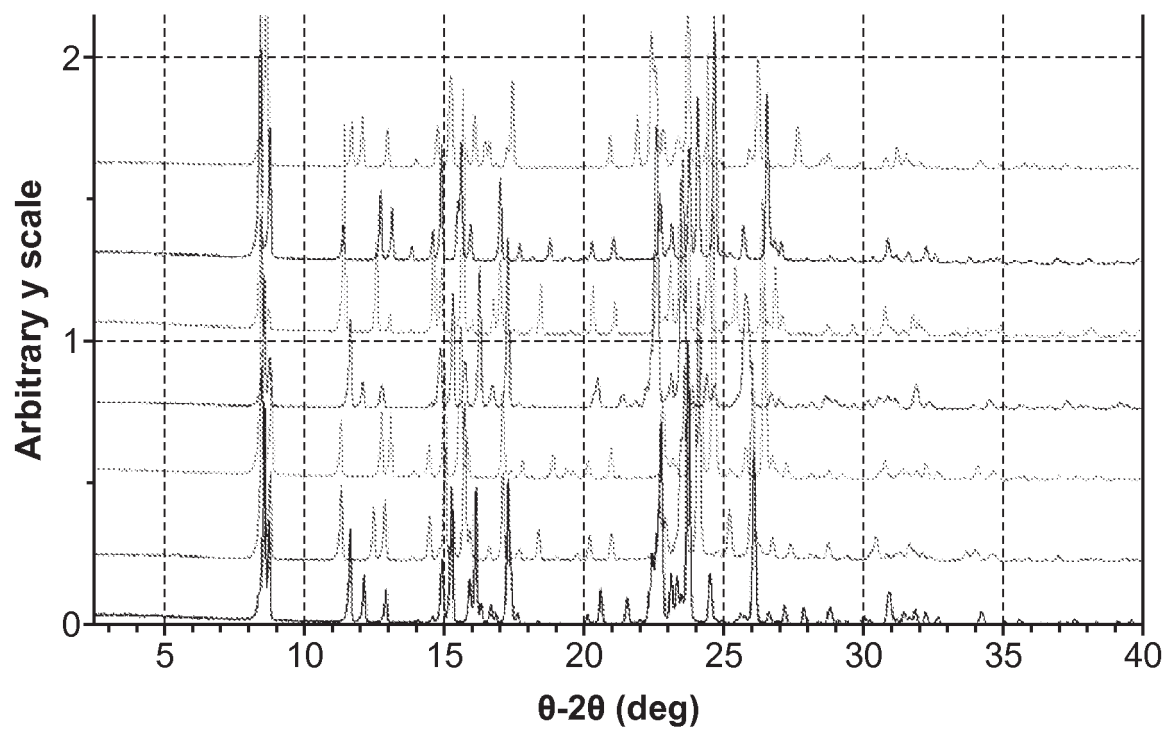


Image by PatternMatch v3.0.4

FIG. 25