

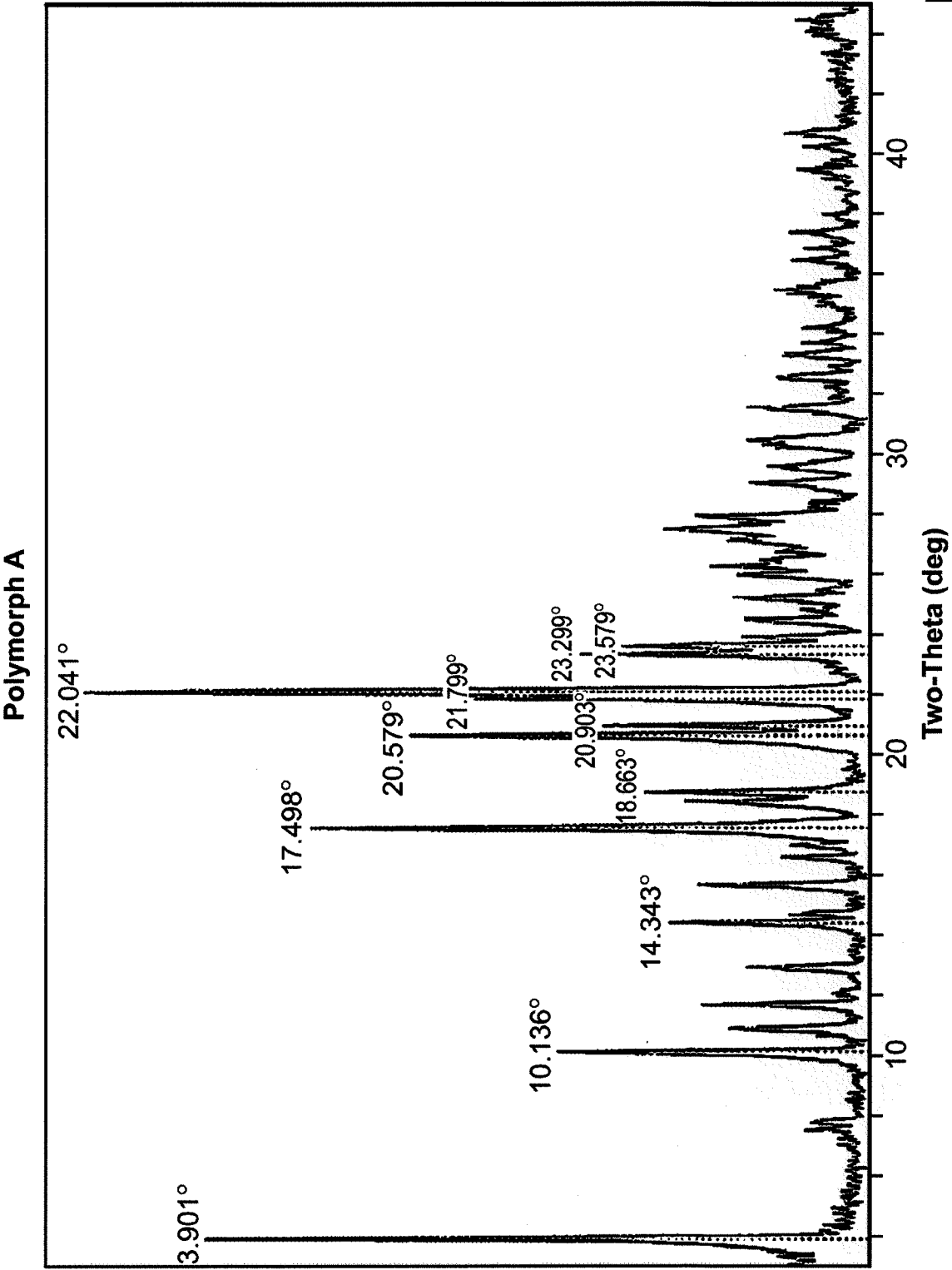


FIG. 1

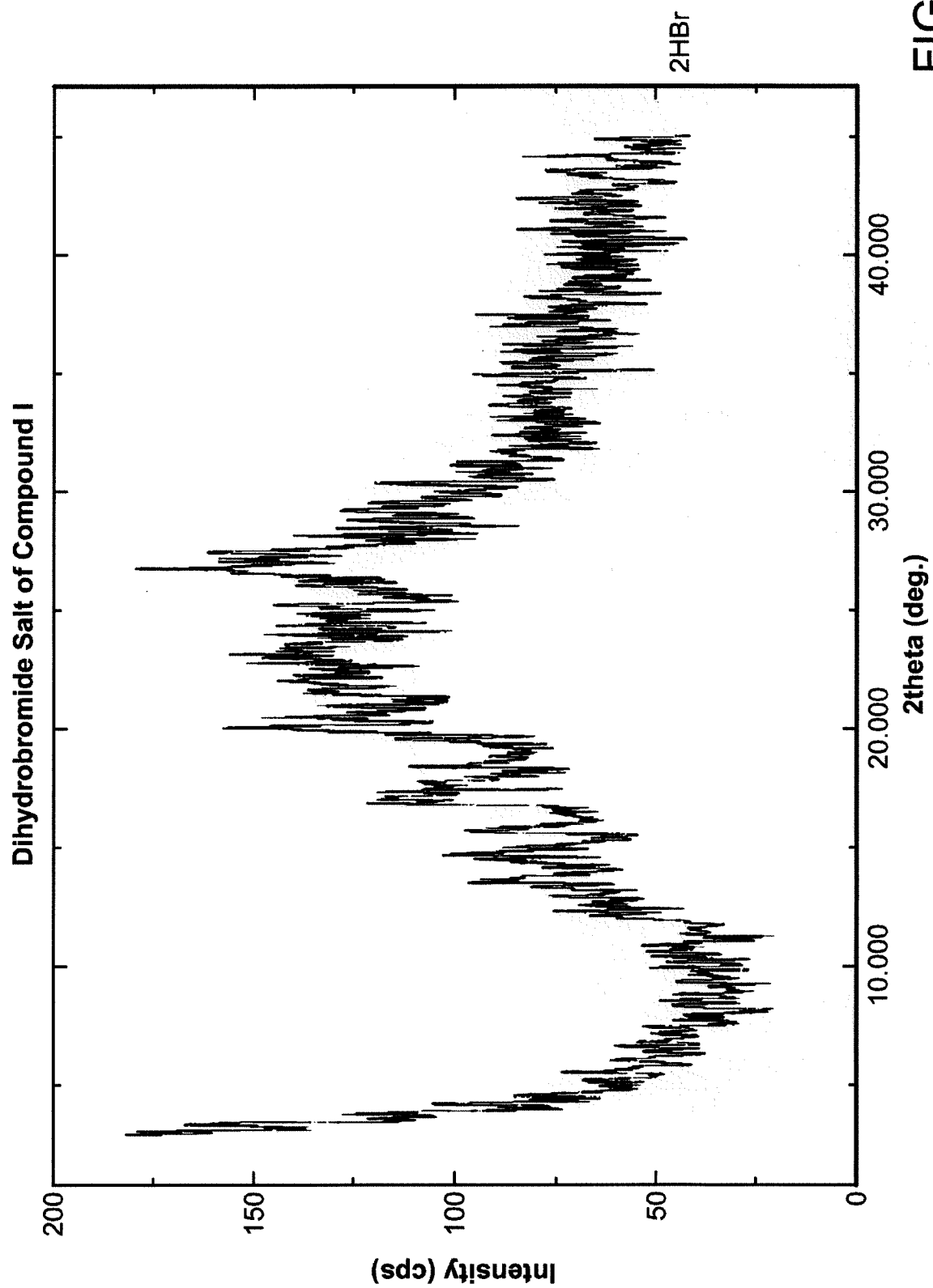


FIG. 2

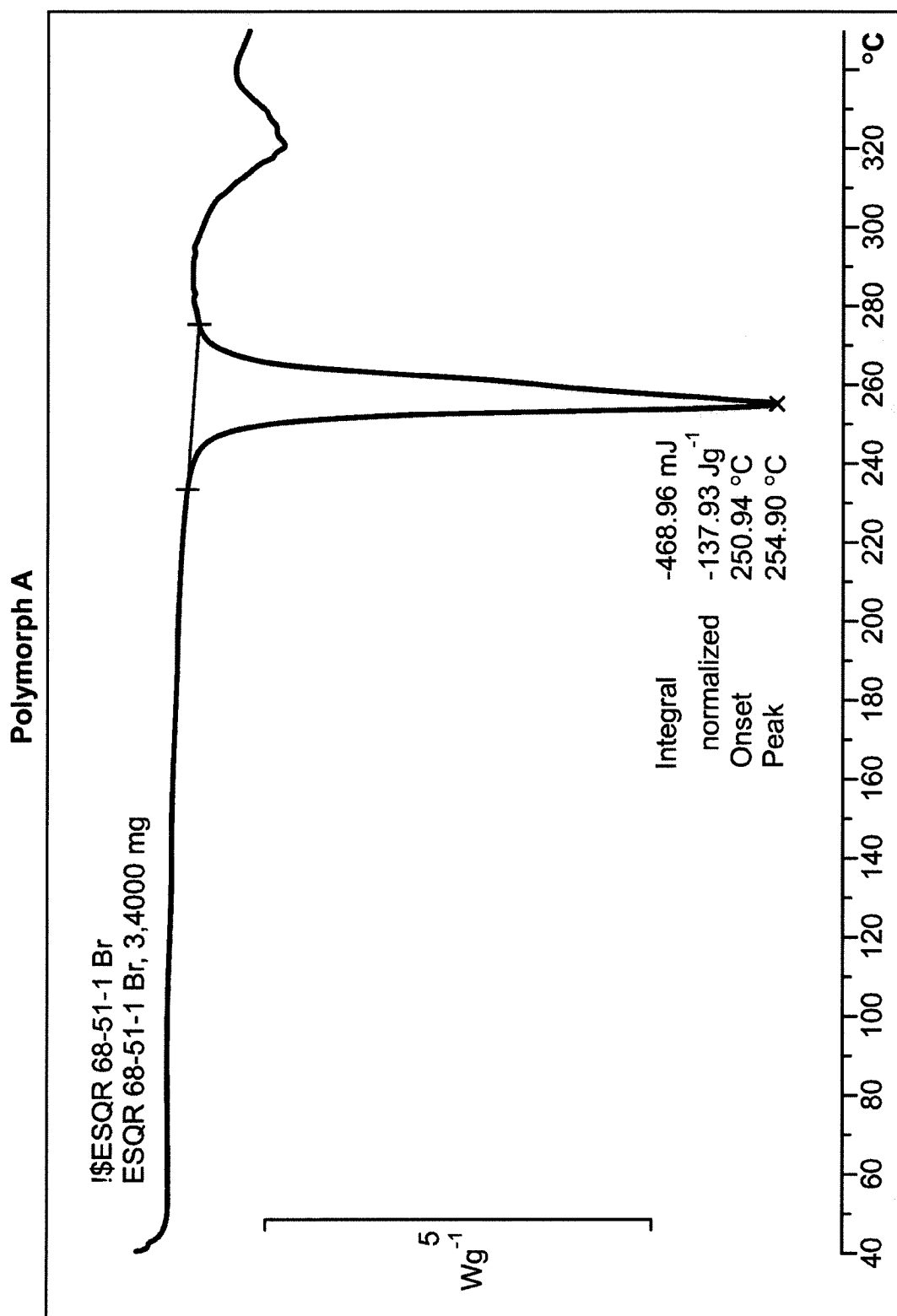


FIG. 3

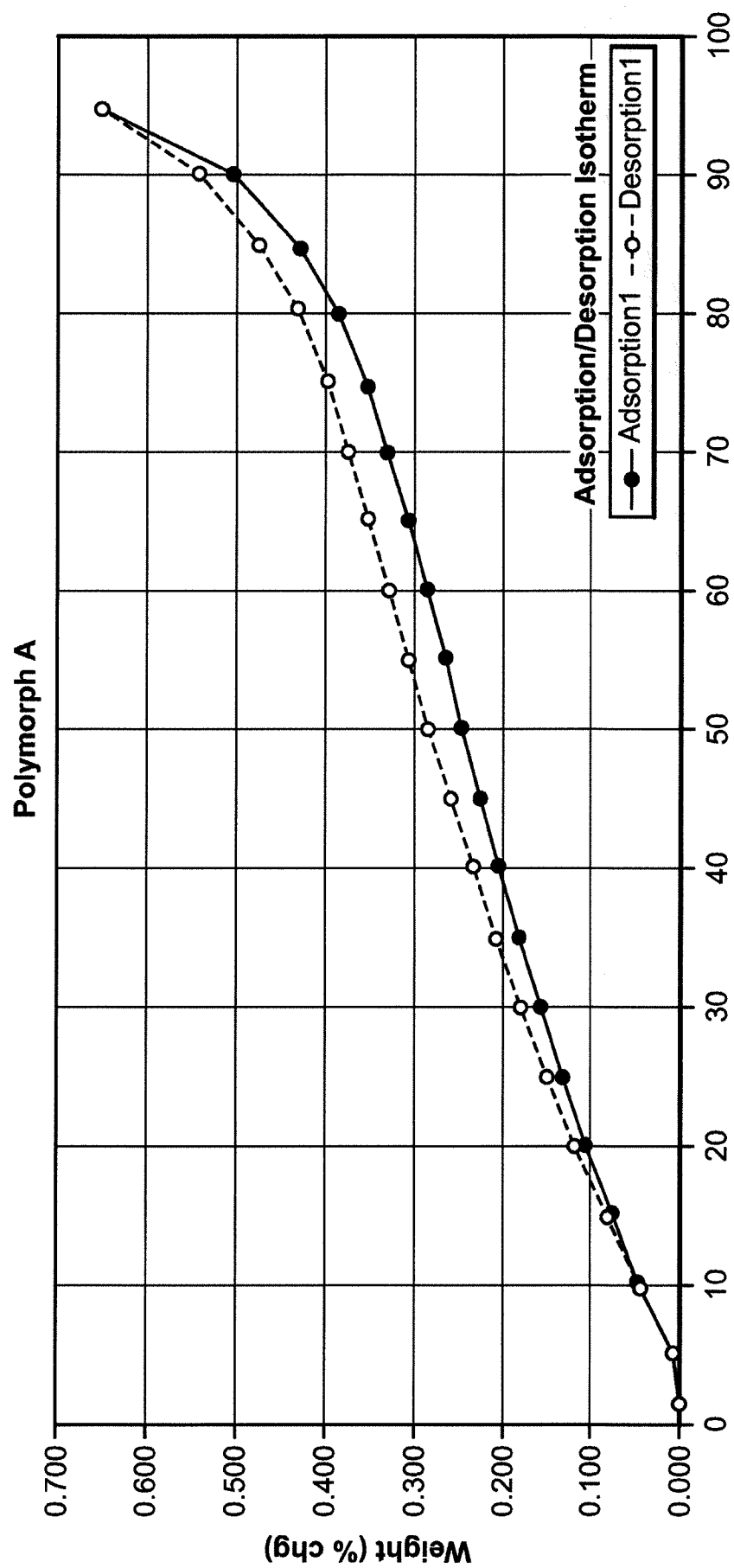


FIG. 4

Time	t=0	t=16 h	t=24 h	t=3 days
Free Base Wt-%	100.0	98.6	97.5	94.0
HBr Wt-%	100.0	99.1	97.7	98.3

Time	t=0	t=16 h	t=24 h	t=3 days
Free Base Wt-%	98.3	97.9	97.9	97.3
HBr Area-%	98.8	98.6	98.5	98.5

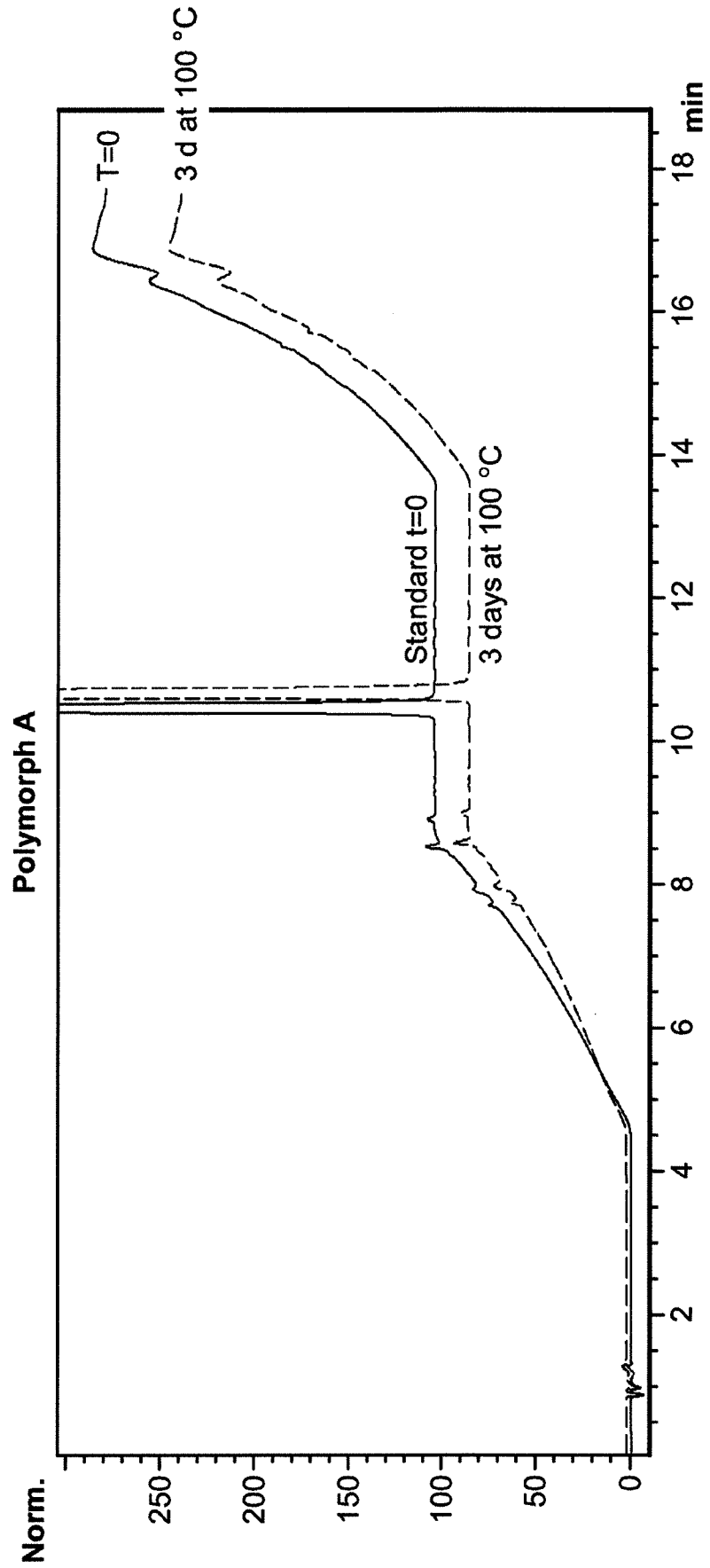


FIG. 5

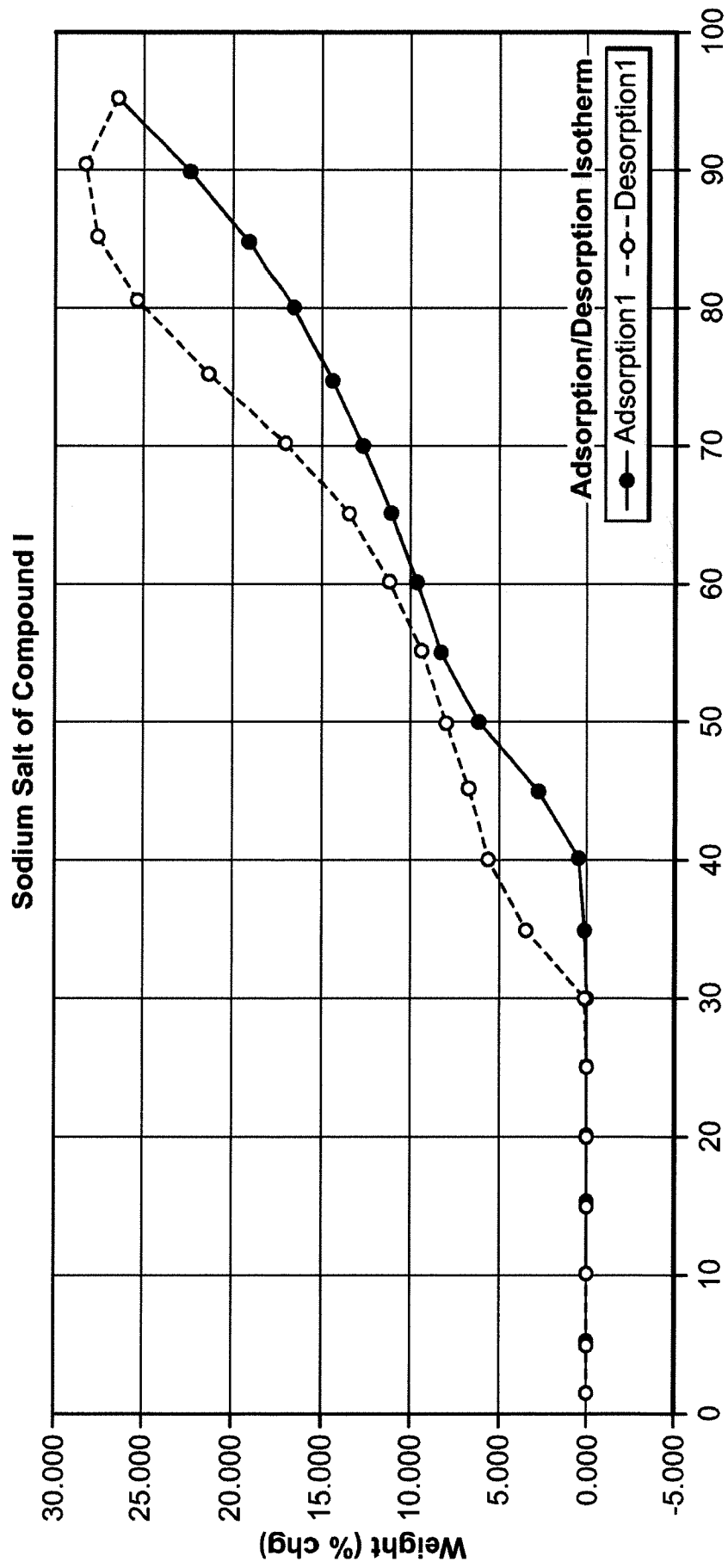


FIG. 6

Samp RH (%)
Data Collection Started: 08-08-2011, 03:17 PM
Sample Name: ESQR Hemisulfate
Sample Lot: 68-39-1
File Name: Iso-08-08-2011-15-13-32.Is~
Operator: vti
Instrument: SGA 100
S/N: 2003-128

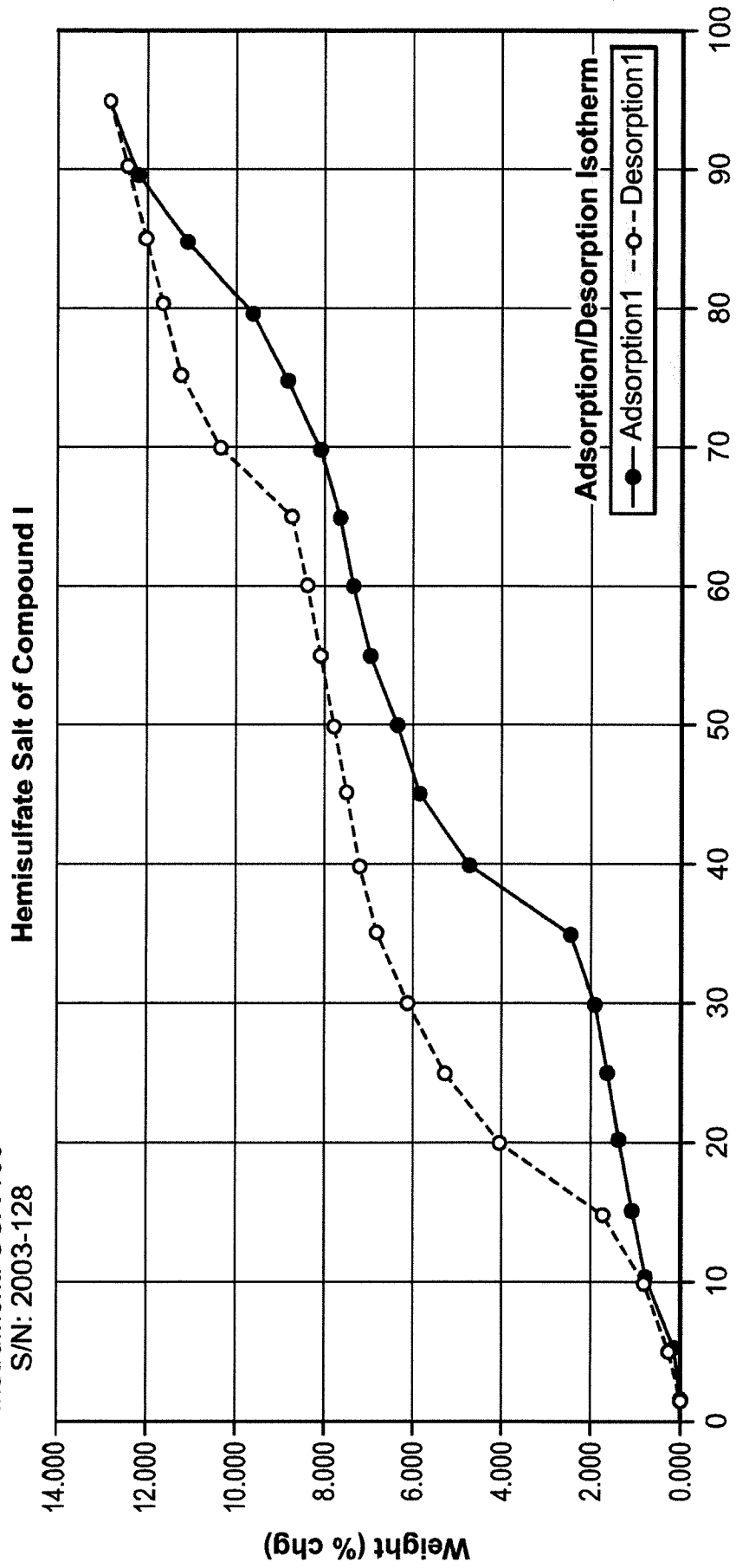


FIG. 7

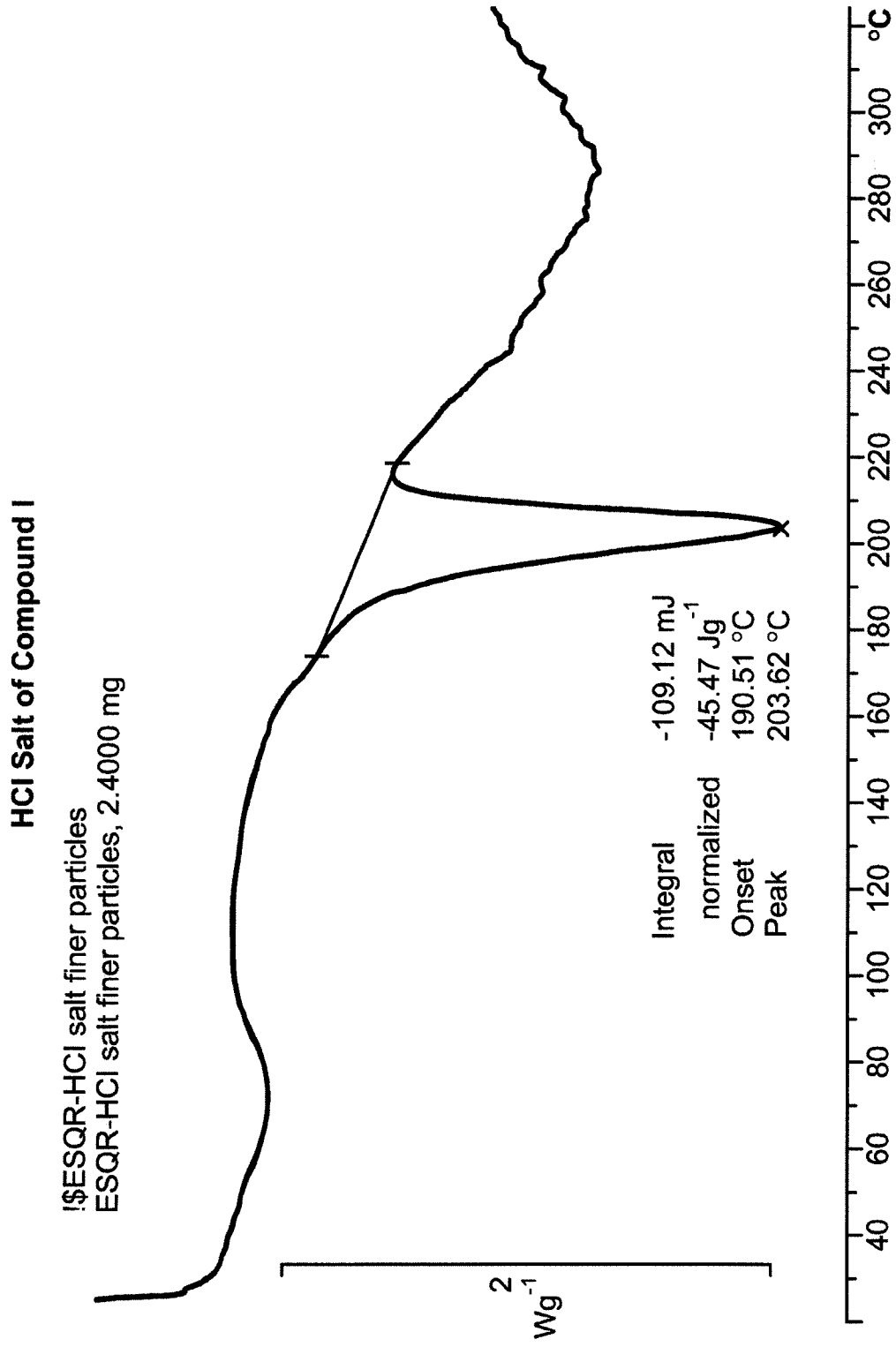


FIG. 8

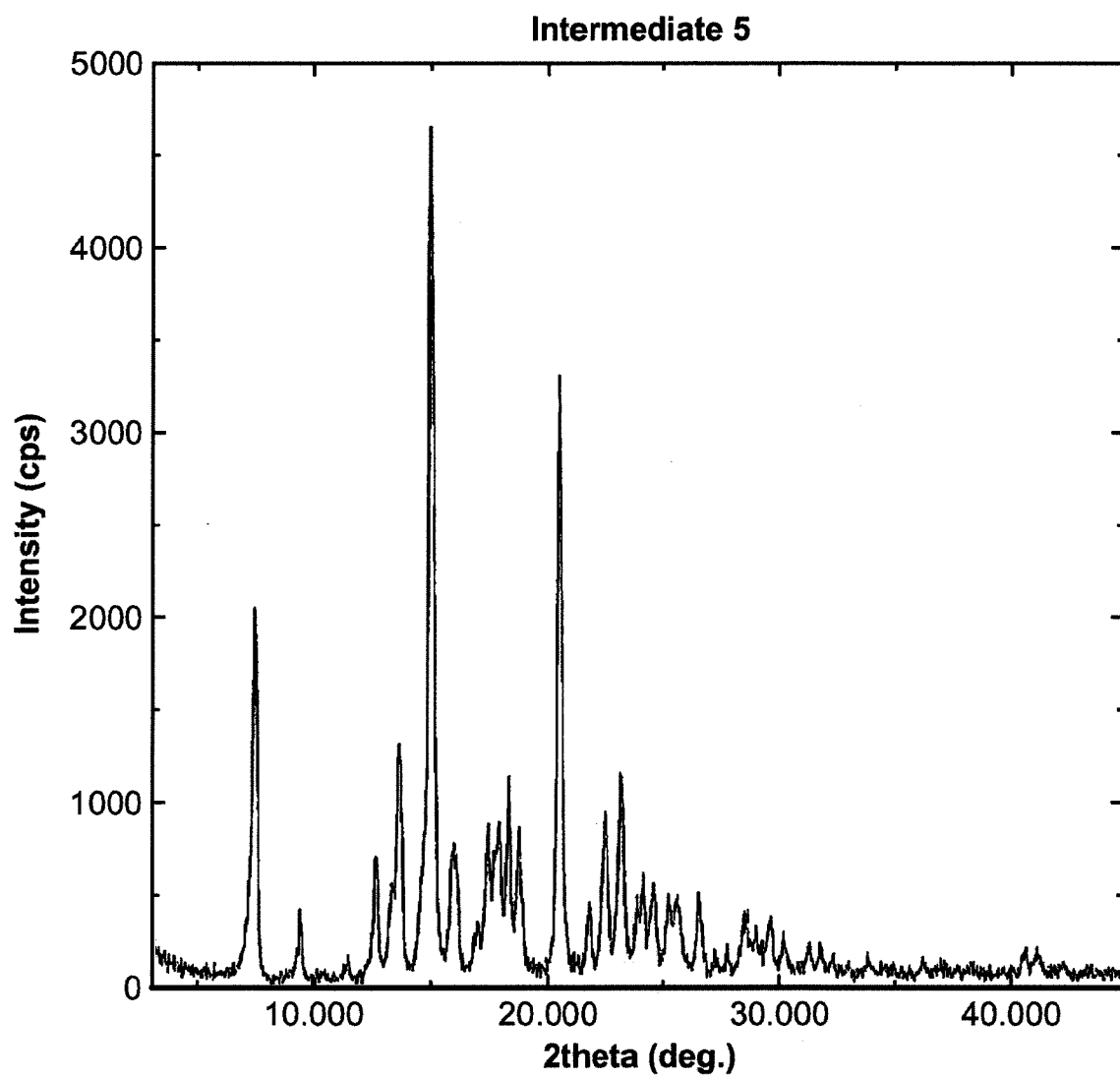
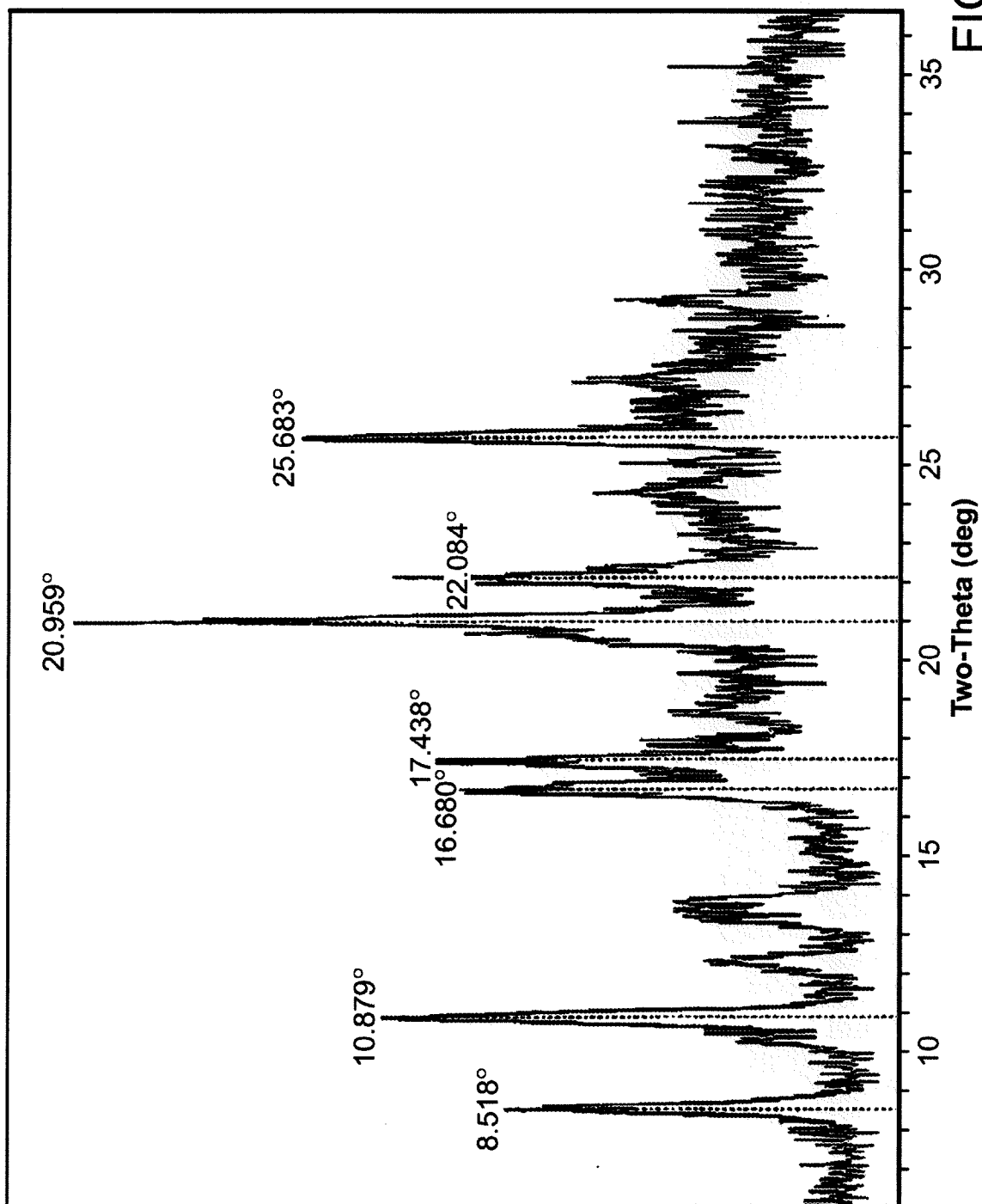


FIG. 9

Polymorph B**FIG. 10**

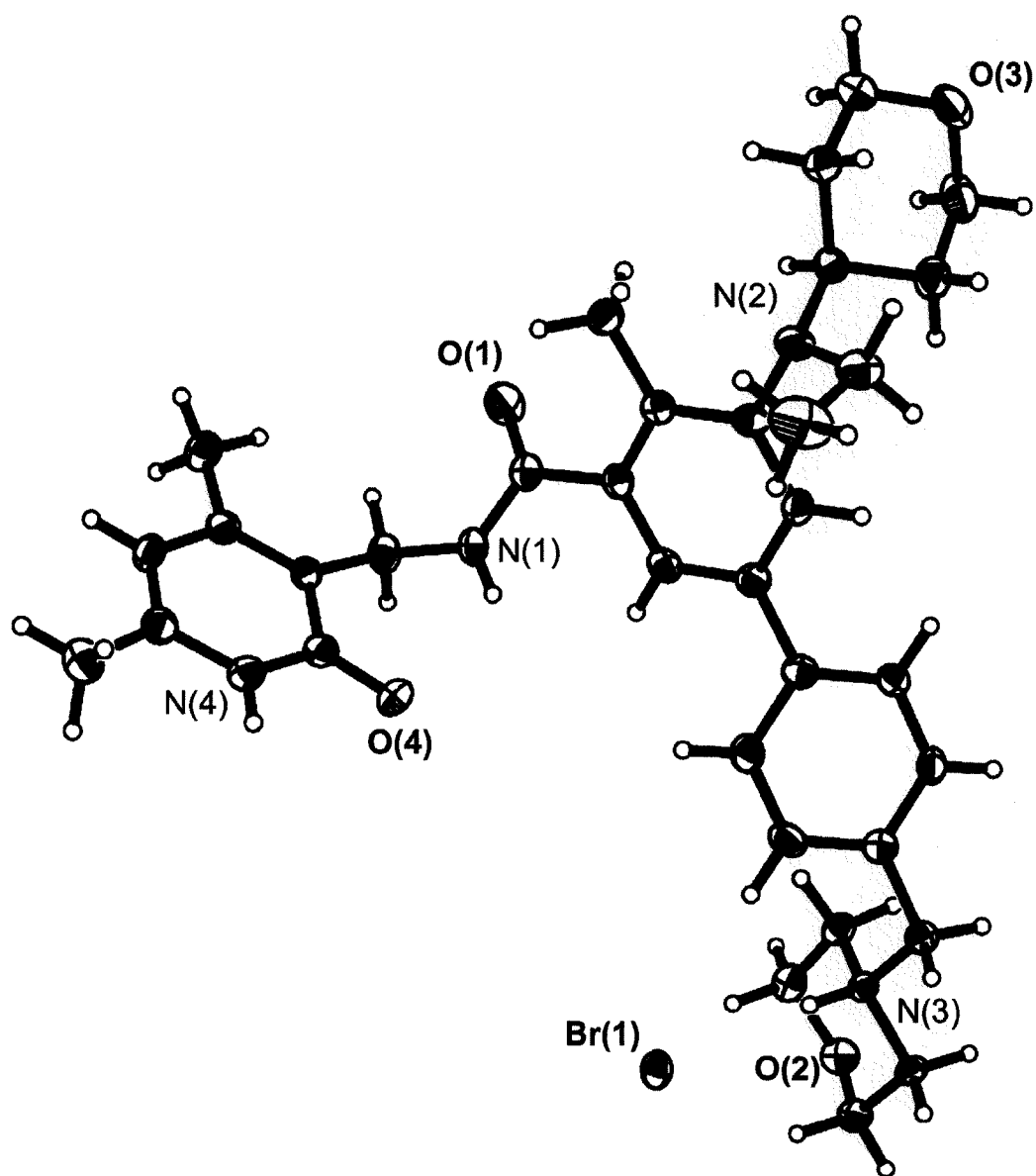


FIG. 11

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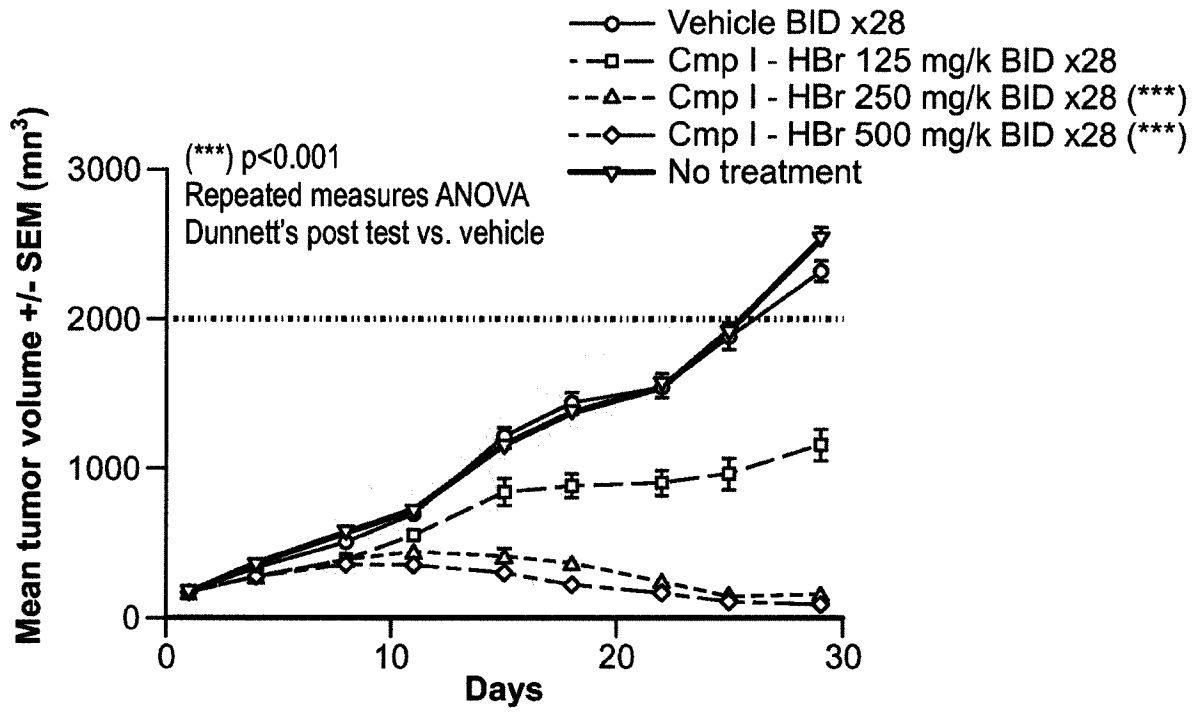


FIG. 12A

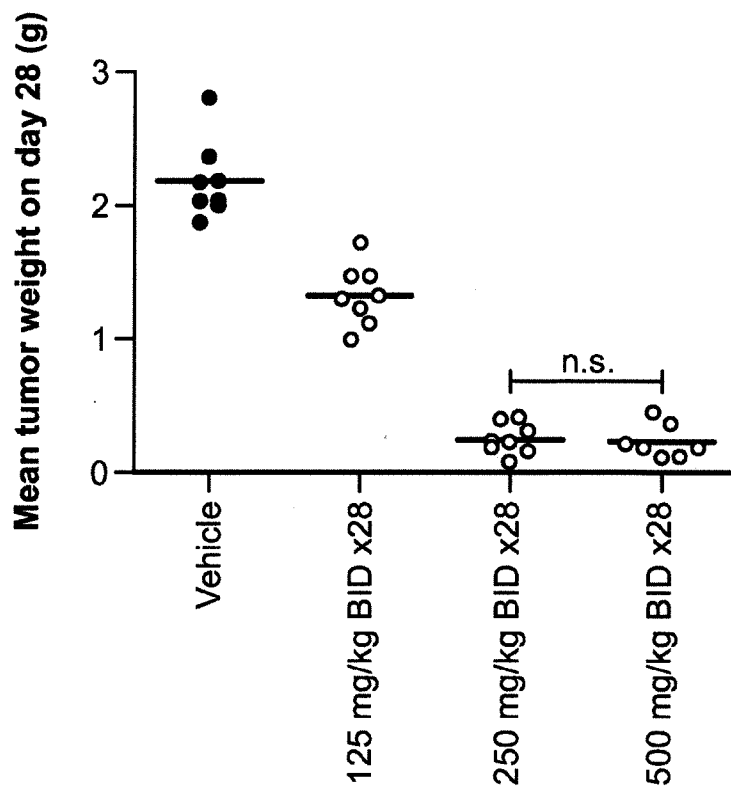


FIG. 12B

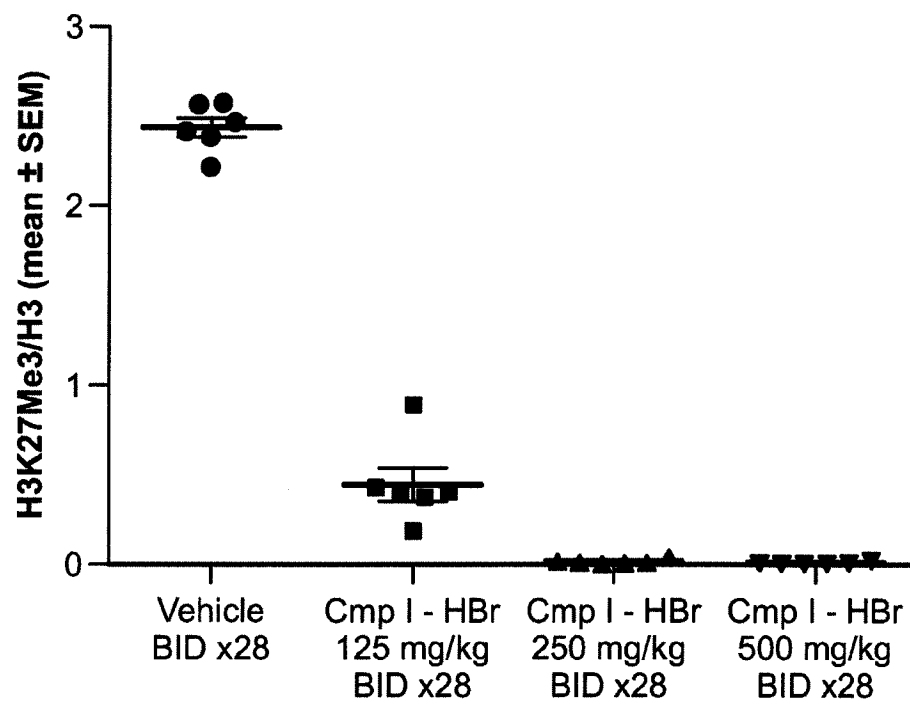


FIG. 13

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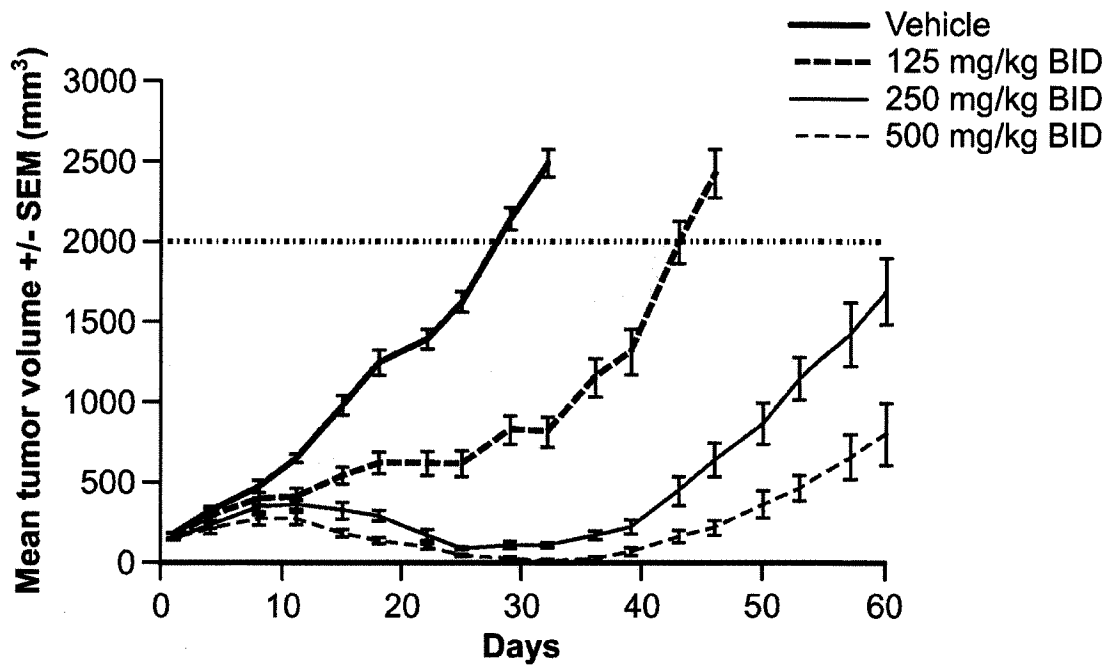


FIG. 14A

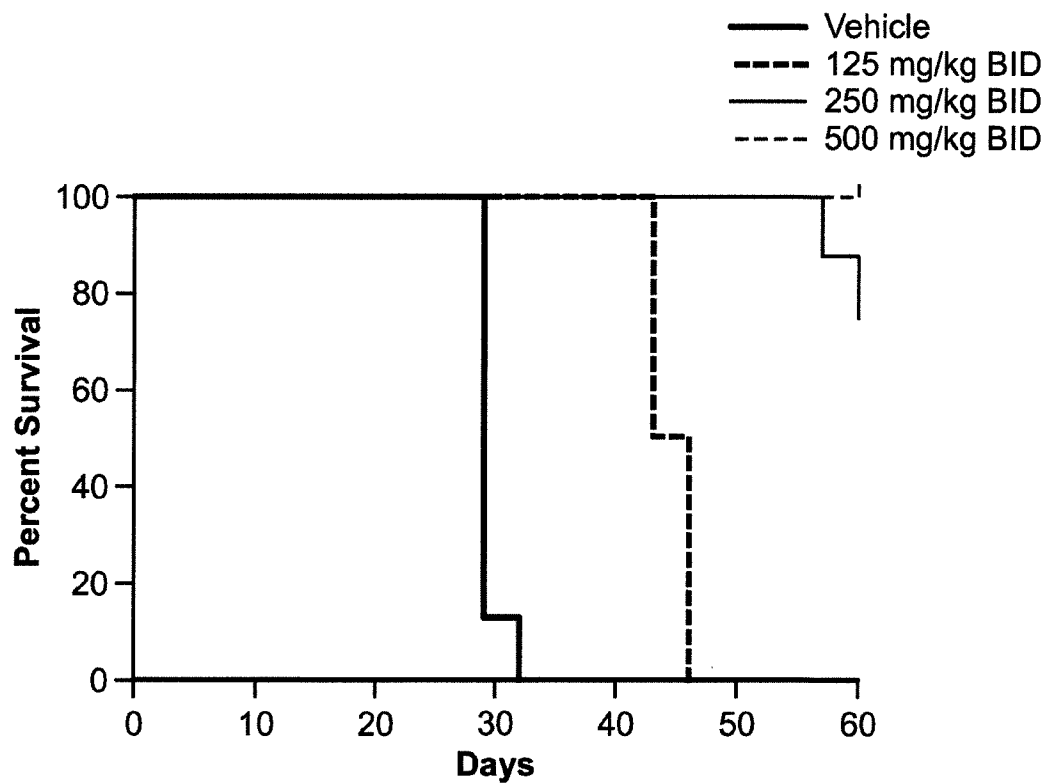


FIG. 14B

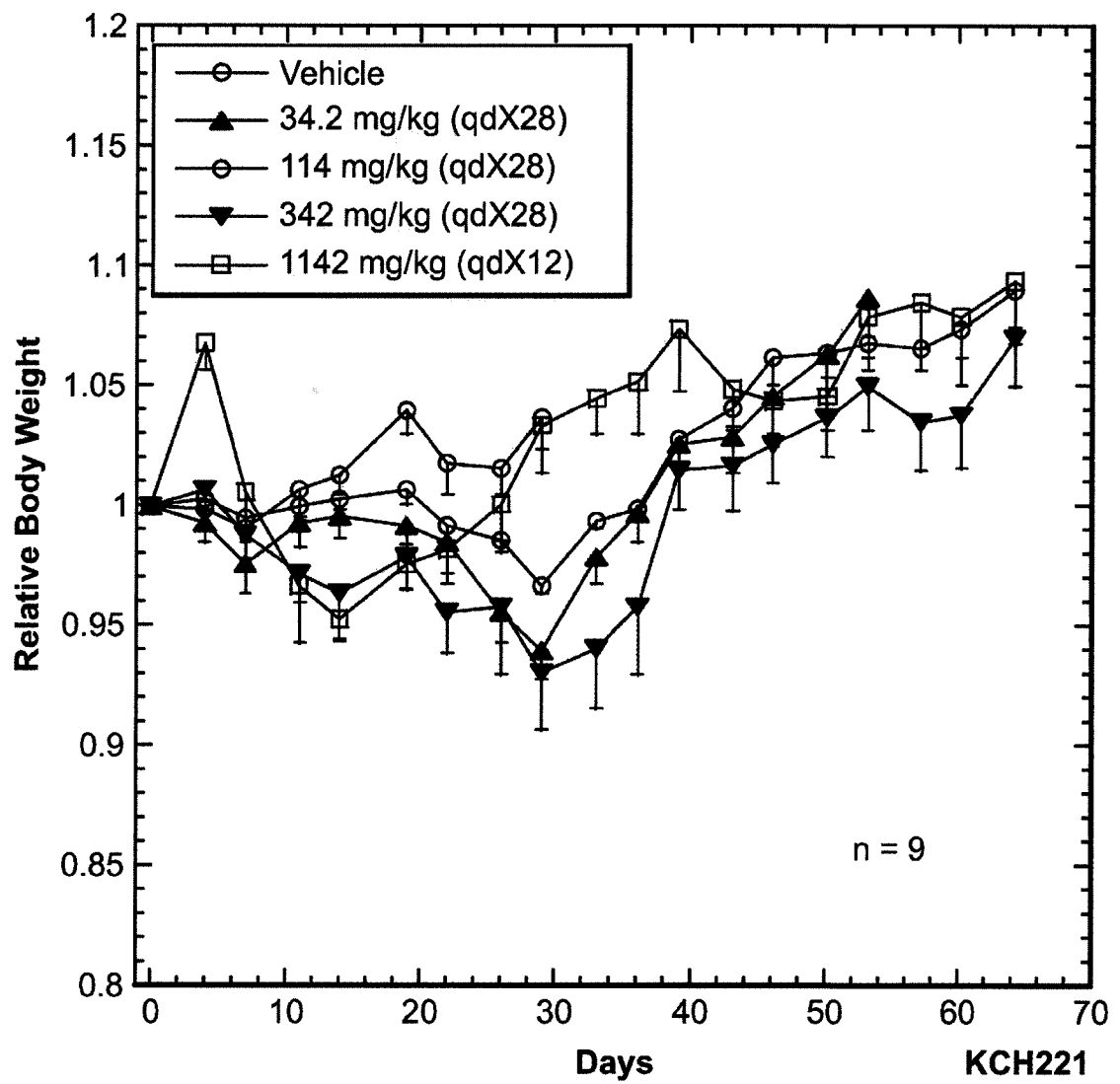


FIG. 15

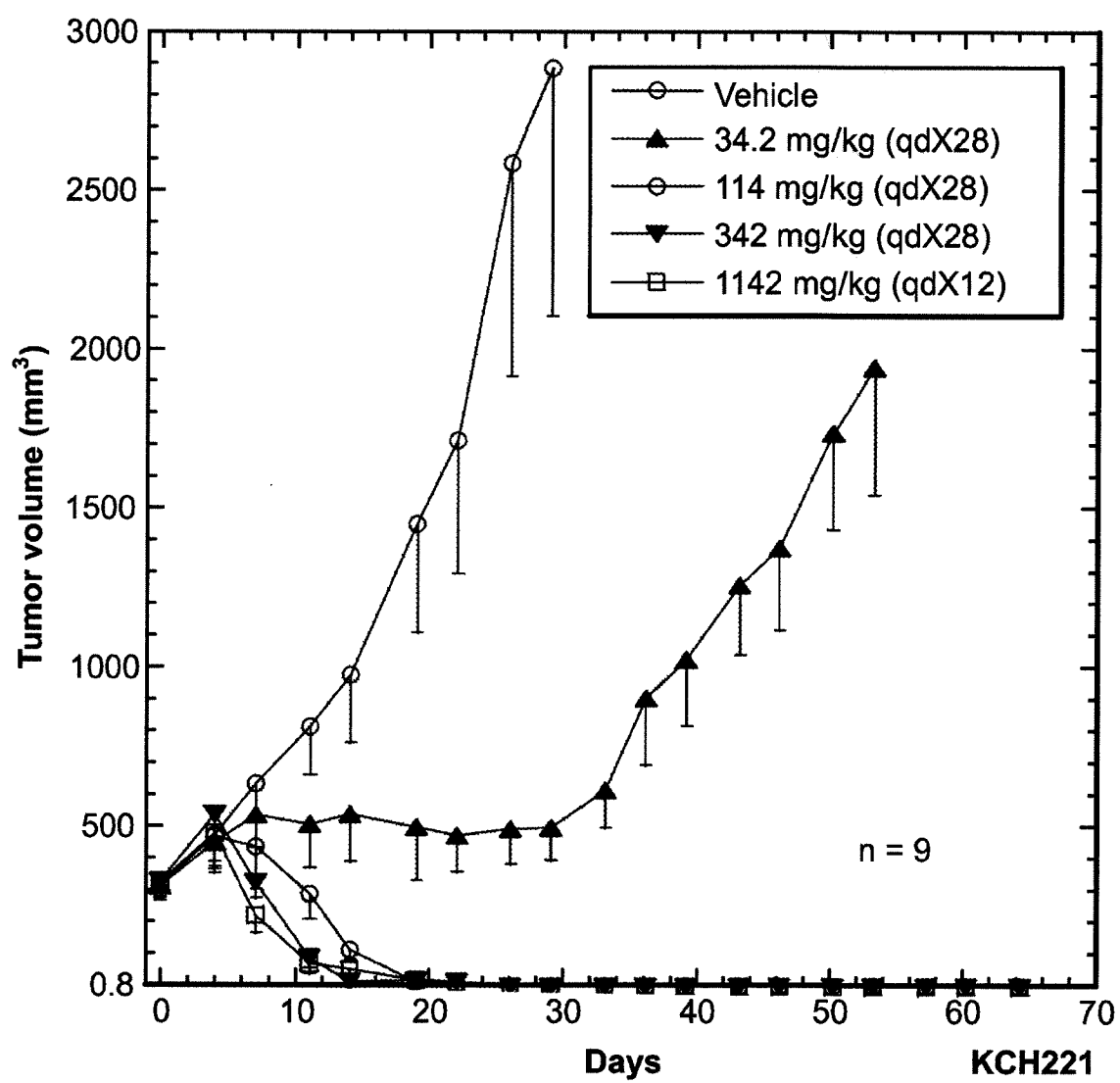


FIG. 16

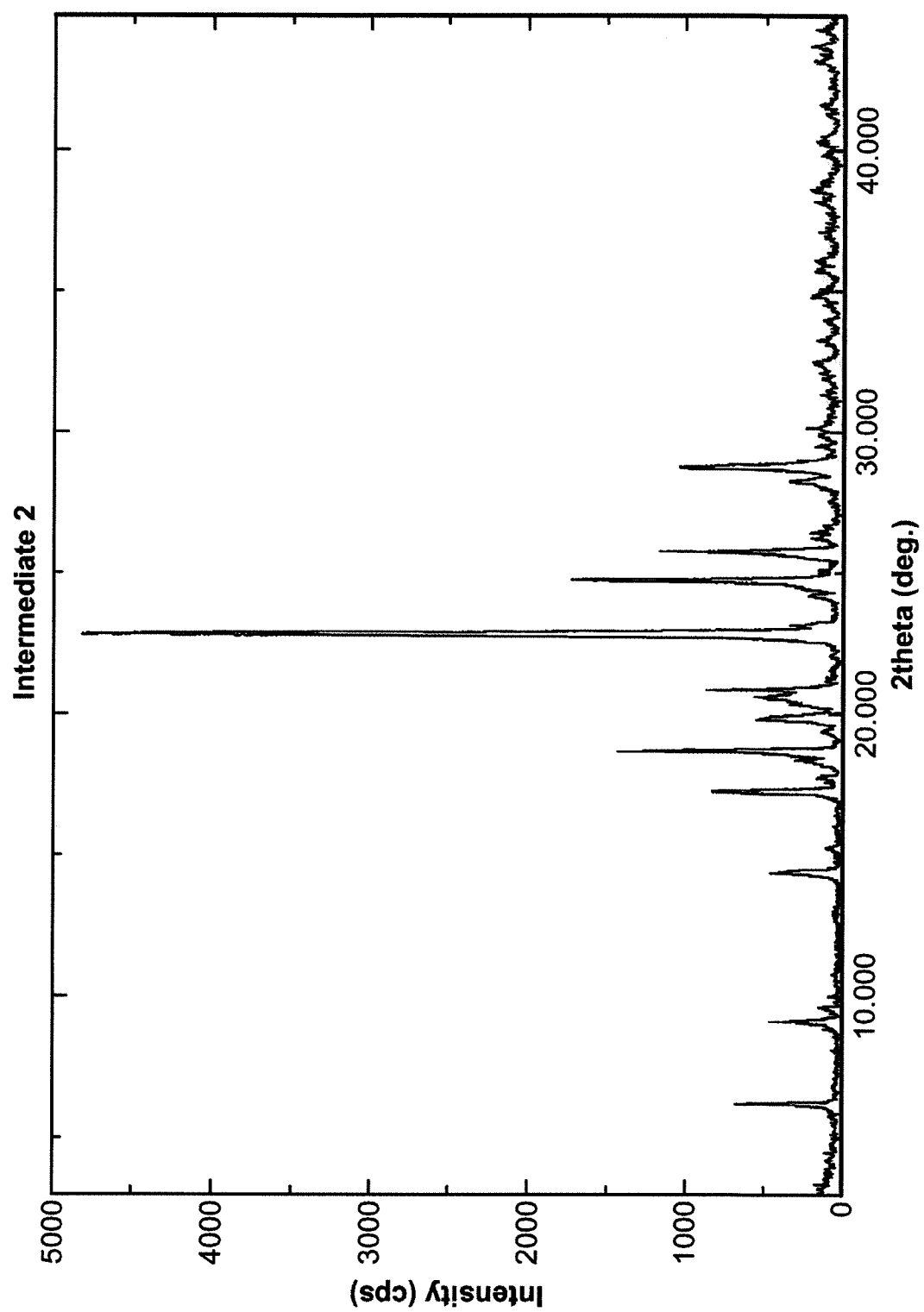


FIG. 17

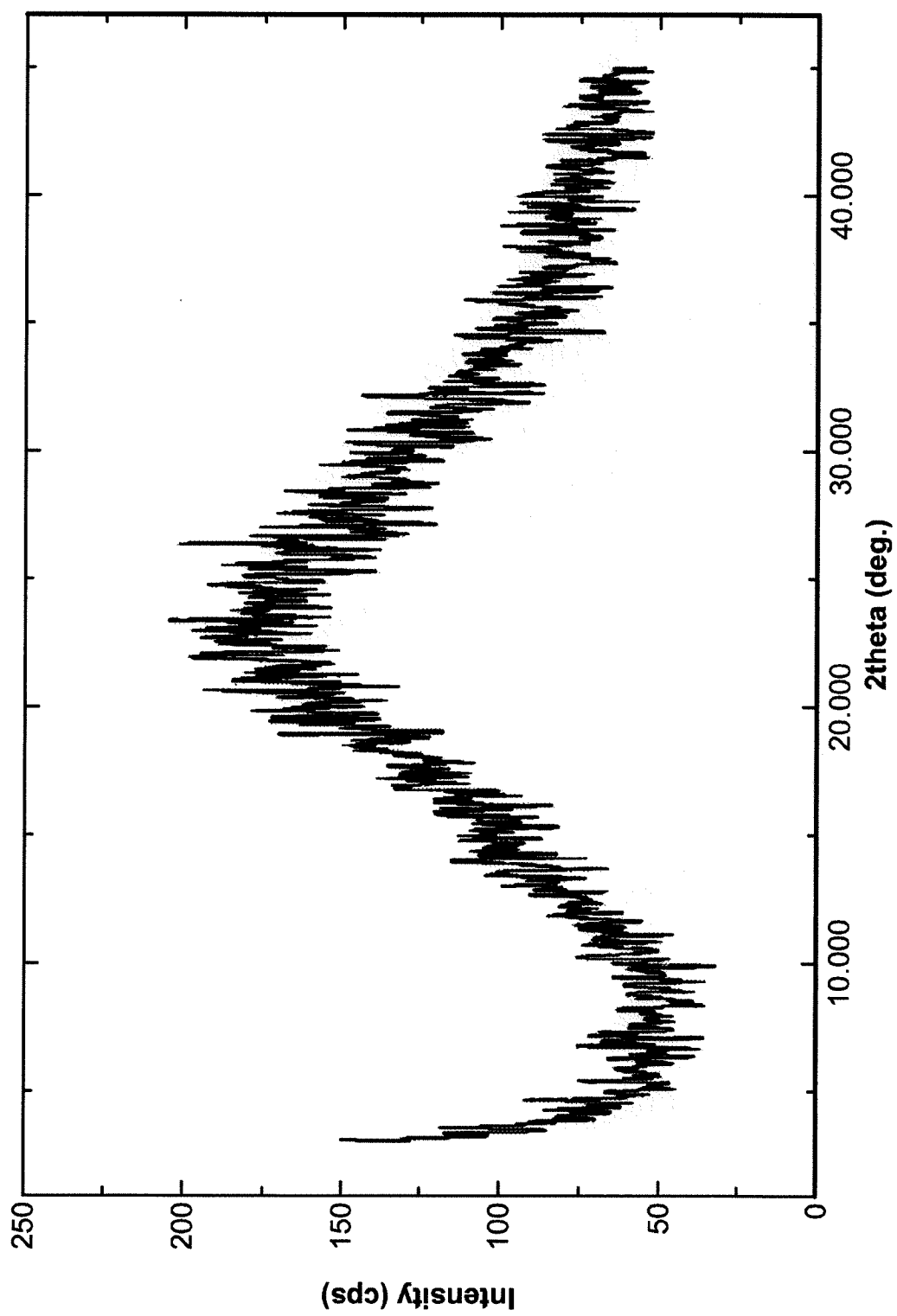


FIG. 18A

Samp RH (%)
Data Collection Started: 08-04-2011, 10:53 AM
Sample Name: ESQR HCl salt
Sample Lot: "
File Name: iso-08-04-2011-10-49-30.ls~
Operator: vti
Instrument: SGA 100
S/N: 2003-128

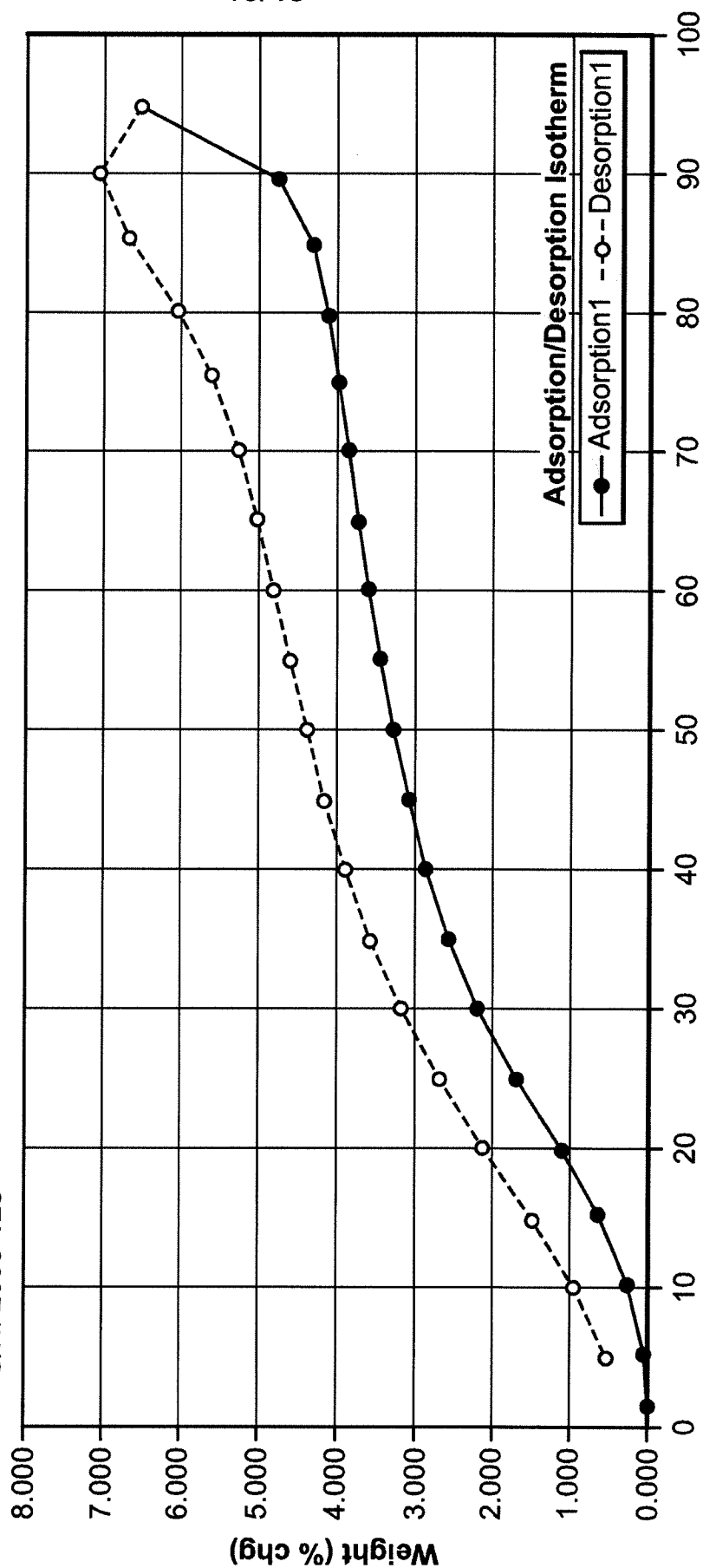


FIG. 18B