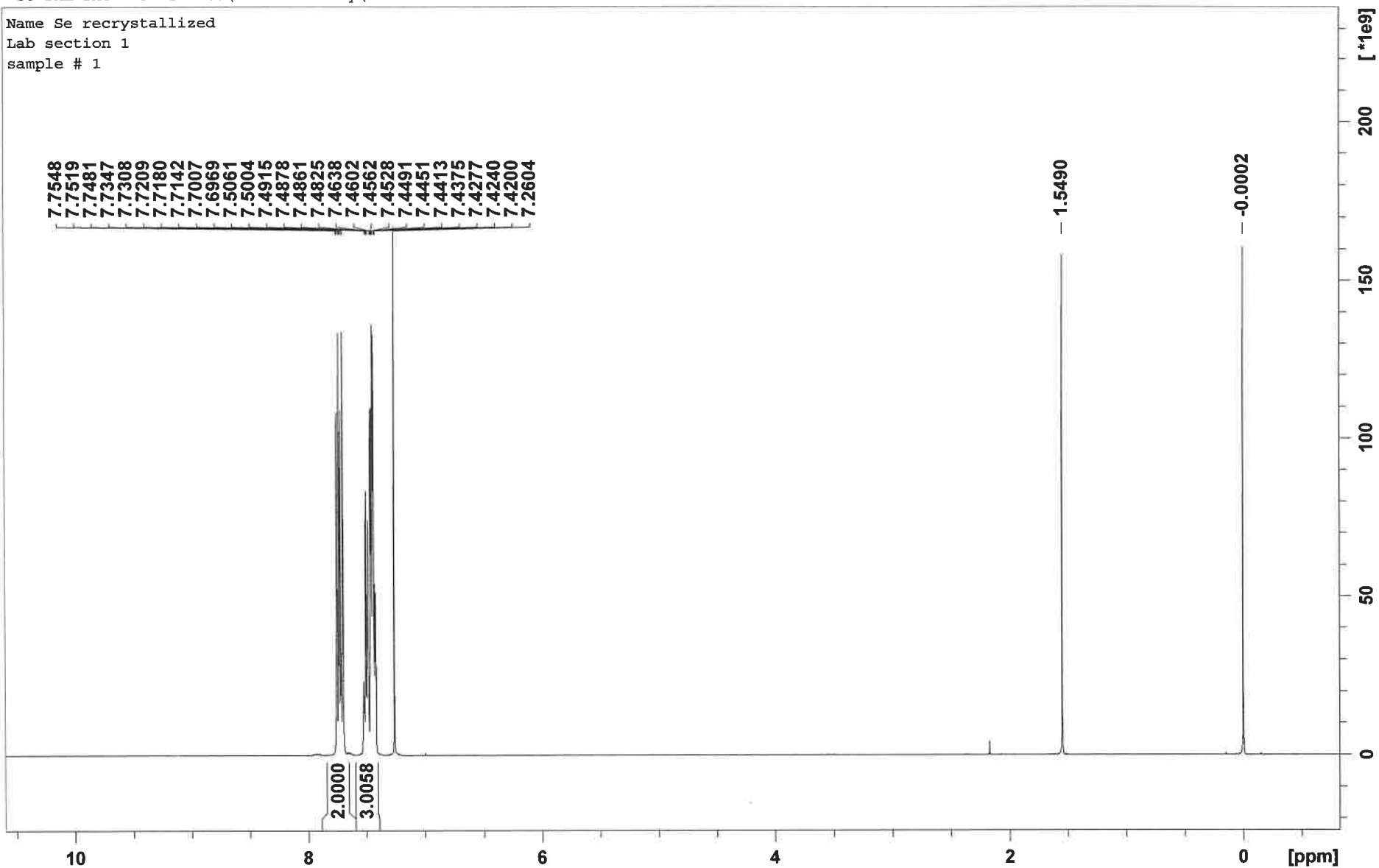


"Se rxn rxt" 1 1 "C:\HMC Chemistry\C110"

Name Se recrystallized

Lab section 1

sample # 1

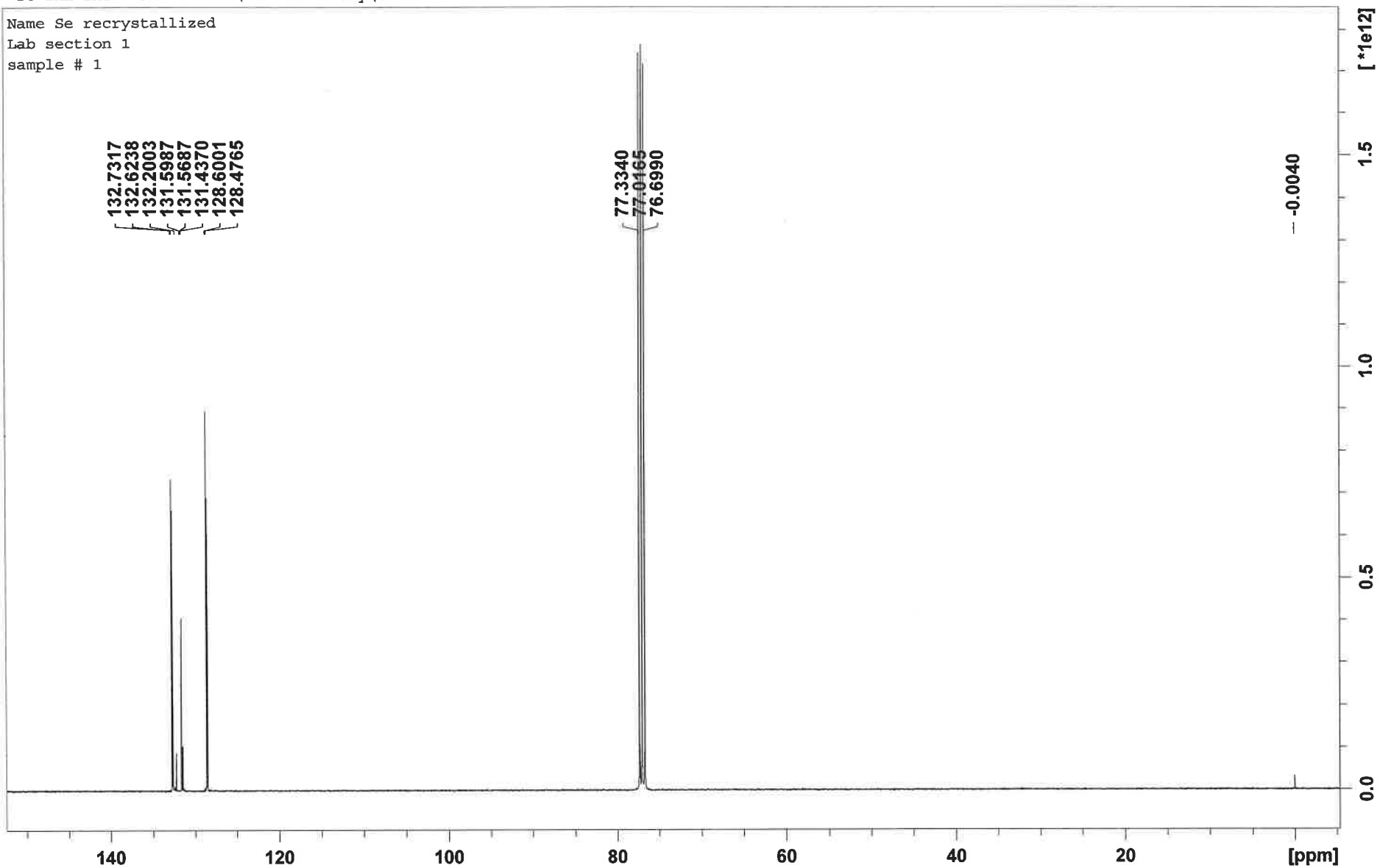


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Lab section 1

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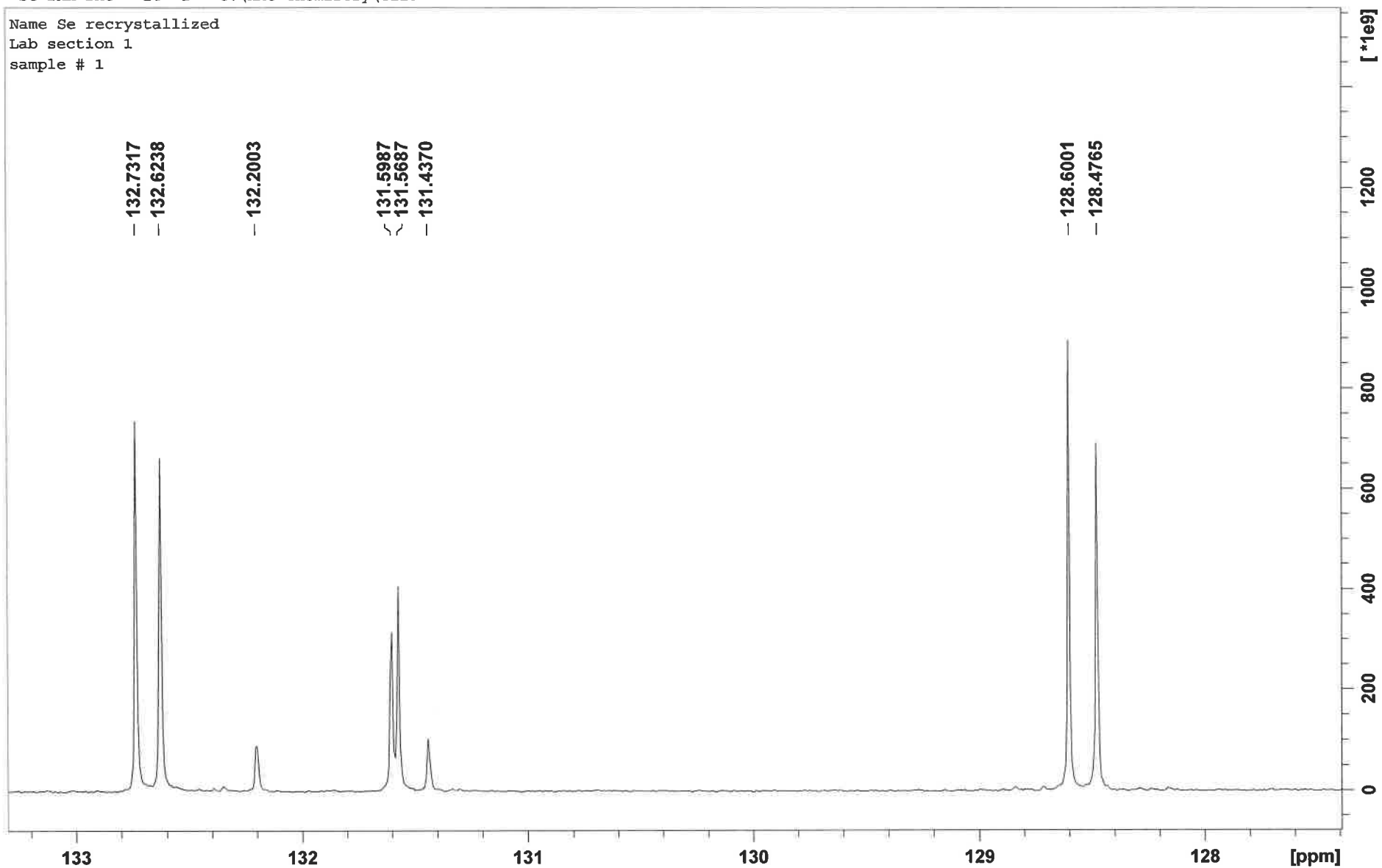


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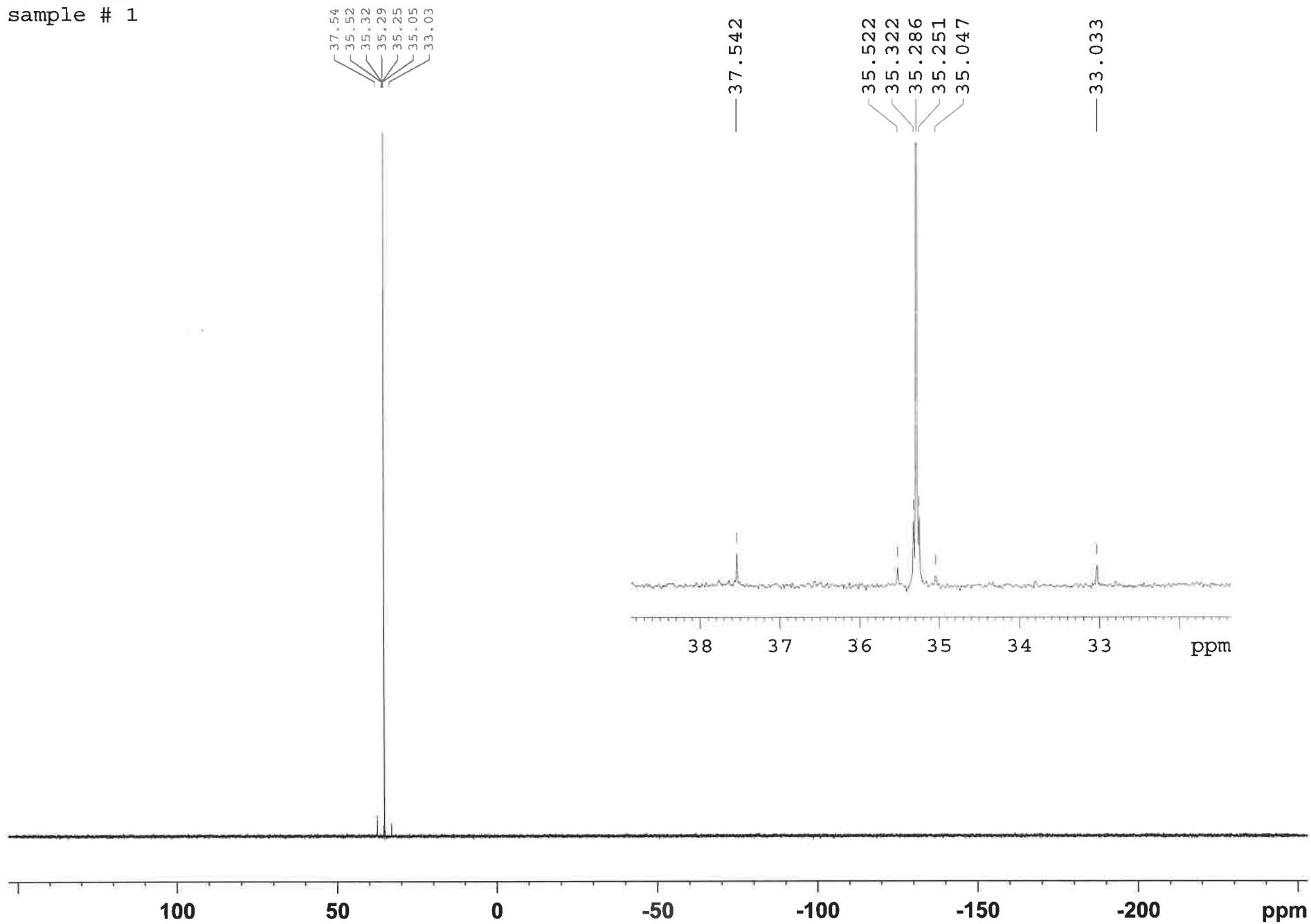
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Lab section 1

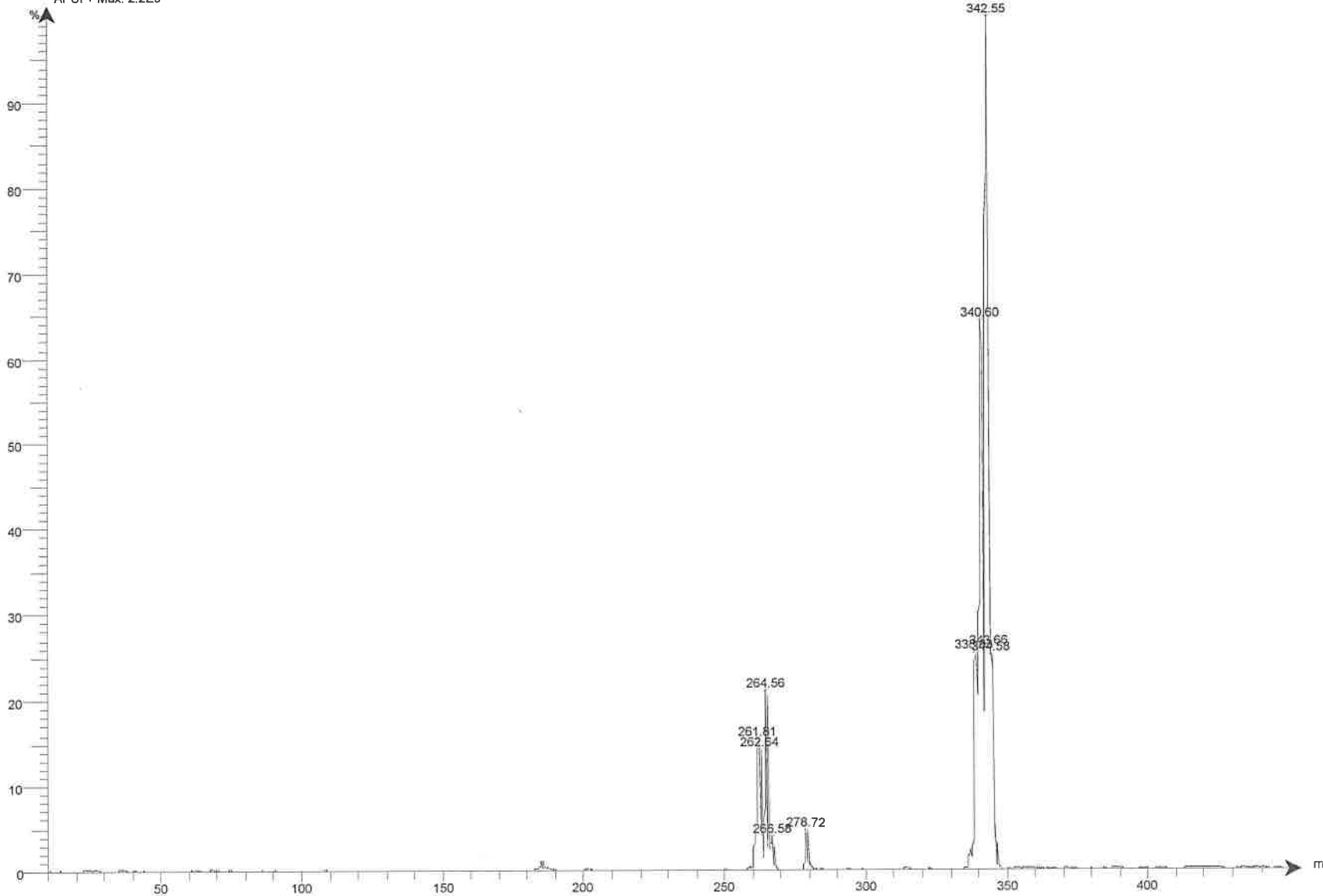
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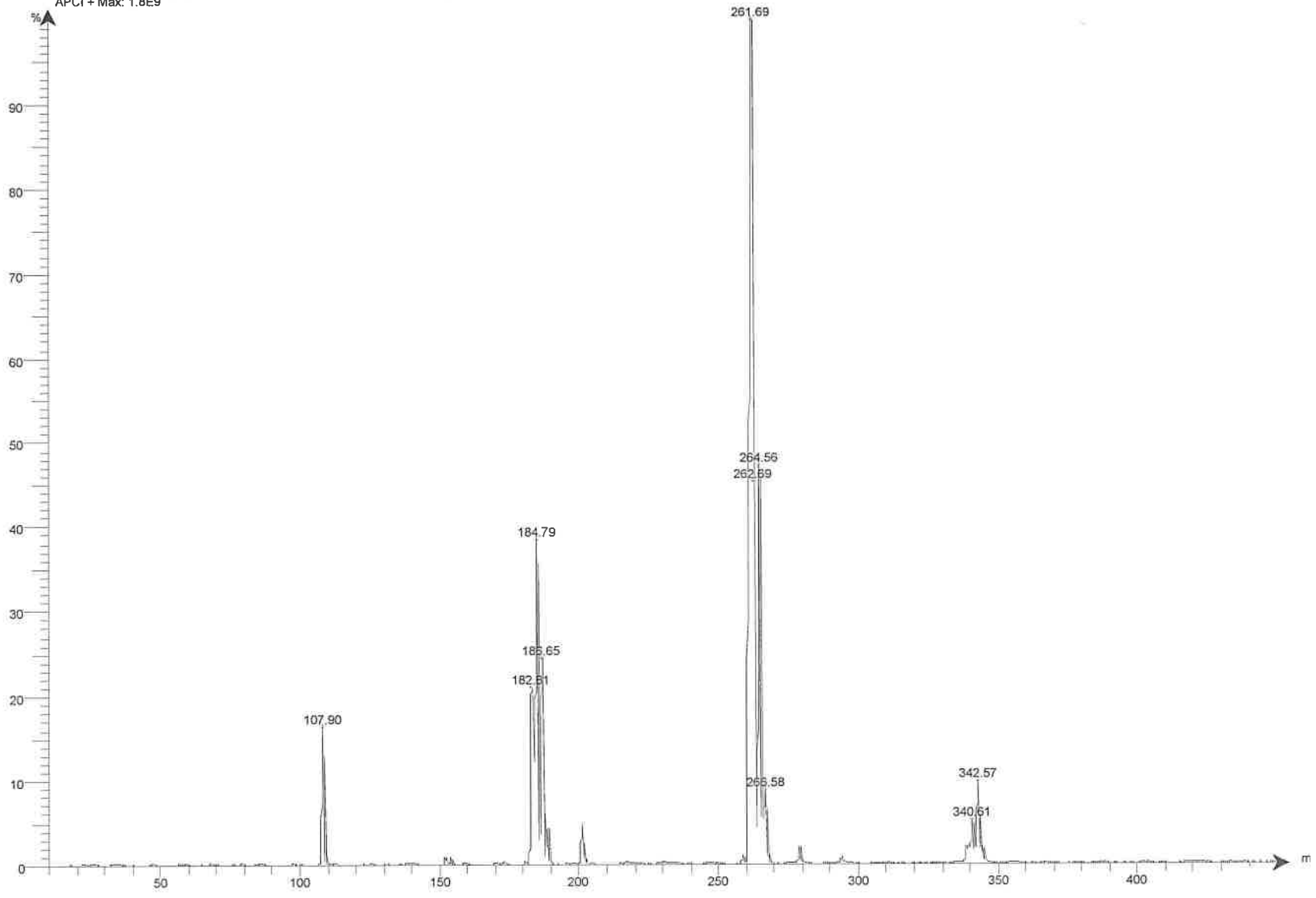
Name Se recrystallized  
Lab section 1  
sample # 1



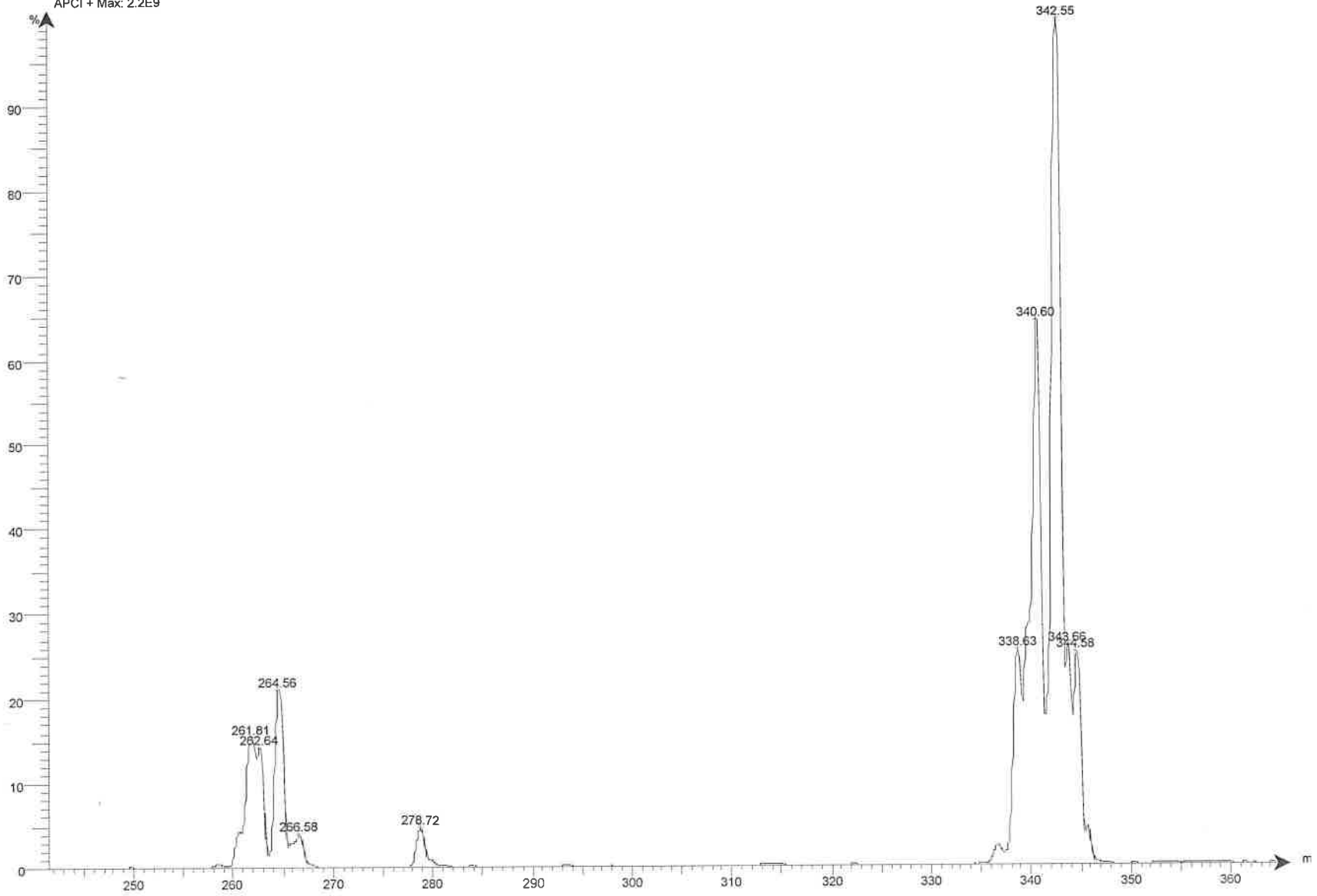
Intensity Spectrum RT 0.75 - 0.87 (8 scans) - Background Subtracted 0.14 - 0.44  
2020\_12\_14\_11\_54\_41\_is1 2020.12.14 11:54:54 Se reaction after recrystallization (low T);  
APCI + Max: 2.2E9

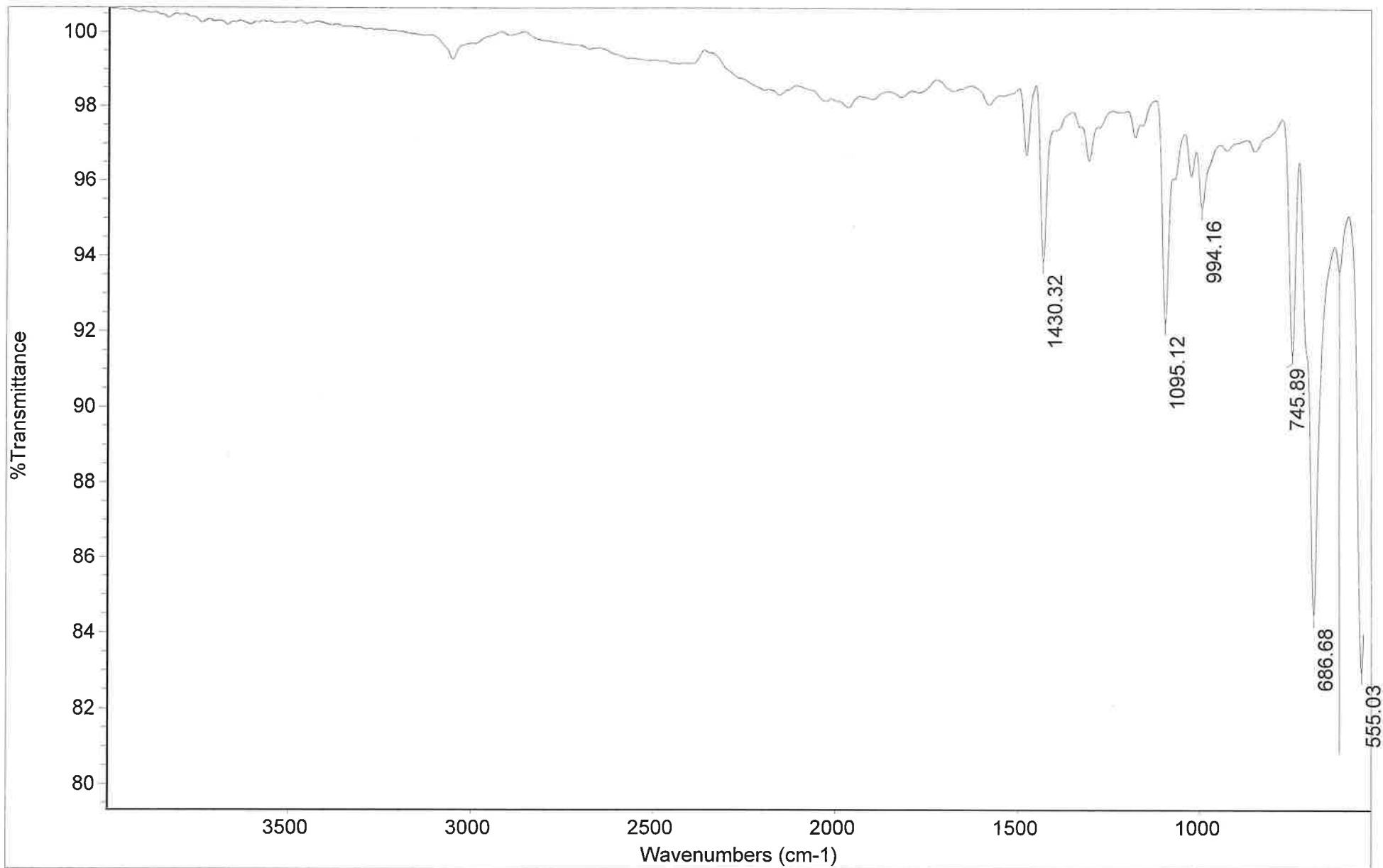


Intensity Spectrum RT 2.08 - 2.22 (9 scans) - Background Subtracted 0.21 - 0.66  
2020\_12\_14\_11\_50\_17\_is1 2020.12.14 11:50:23 Se reaction after recrystallization;  
APCI+ Max: 1.8E9



Intensity Spectrum RT 0.75 - 0.87 (8 scans) - Background Subtracted 0.14 - 0.44  
2020\_12\_14\_11\_54\_41\_is1 2020.12.14 11:54:54 Se reaction after recrystallization (low T);  
APCI+ Max: 2.2E9



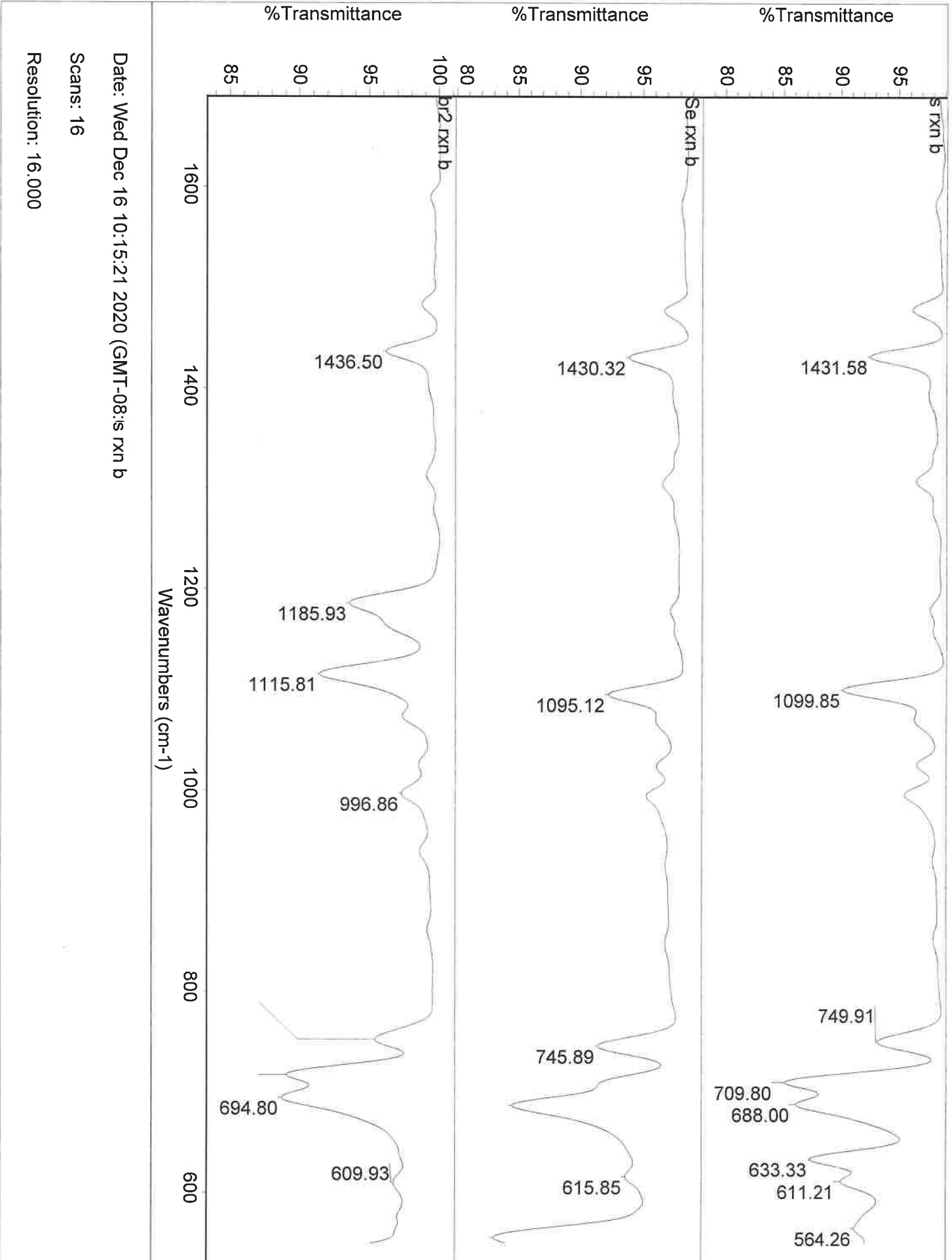


Date: Wed Dec 16 10:08:58 2020 (GMT-08:Se rxn b)

Scans: 16

Resolution: 16.000





Date: Wed Dec 16 10:15:21 2020 (GMT-08:s rxn b

Scans: 16

Resolution: 16.000